QD
1
C8

1971

ANNUAL CUMULATIVE INDEX TO

CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS™

VOLUMES 40–43

ISSUES 371–422

ABSTRACTS 171,533–185,339

Molecular Formula, Subject, Author, Journal Indexes, Rotaform Index®

U. of ILL. LIBRARY
FEB 22 1972
CHICAGO CIRCLE

INDEX CHEMICUS®

RECEIVED
FEB 23 1972
UCC SCIENCE LIBR.

a service of the
ISI® INSTITUTE FOR SCIENTIFIC INFORMATION
325 Chestnut Street Philadelphia Pa 19106 USA

February 9, 1972

INDEX CHEMICUS®

Current Abstracts of Chemistry is published weekly to provide chemists with a current guide to chemical research and chemical technology. It contains abstracts of articles reporting the synthesis, isolation, and identification of new compounds, and of articles reporting new chemical reactions or syntheses. Graphic and narrative abstracts are prepared from the original article or selected from the source journal. Flow-diagrams are used extensively to facilitate rapid scanning and discovery of material relevant to the user's research. *Use-profile* and *technique* data symbols alert the user to potential and proven activities of the compounds and to analytic procedures used by the investigator.

Index Chemicus® is the index section of **Current Abstracts of Chemistry**. IC® is published monthly and cumulated semiannually and annually. IC contains journal, author, molecular formula, and subject indexes. The semiannual and annual volumes contain in addition a Rotaform Index® of molecular formulas.

Institute for Scientific Information, Inc.

Eugene Garfield, Ph.D., *President and Publisher*

Robert L. Hayne, *Associate Publisher*

Gabrielle S. Revesz, *Director of Publications and Information Services, Chemical Group*

Herbert S. White, *Senior Vice President, Operations and Administration*

Morton V. Malin, Ph.D., *Vice President, Corporate Planning and International Relations*

Richard M. Harris, *Vice President, Marketing*

Charles E. Granito, *Director of Marketing, Chemical Group*

EDITORIAL ADVISORY BOARD

Chairman: Nathan Rubin, *Philadelphia College of Pharmacy and Science, Pennsylvania.* **Norman L. Allinger,** *The University of Georgia, Athens.* **Sydney Archer,** *Sterling-Winthrop Research Institute, Rensselaer, New York.* **Edward M. Arnett,** *University of Pittsburgh, Pennsylvania.* **Kenneth D. Berlin,** *Oklahoma State University, Stillwater.* **Arnold Brossi,** *Hoffmann-La Roche Inc., Nutley, New Jersey.* **Herbert C. Brown,** *Purdue University, West Lafayette, Indiana.* **Jay S. Buckley, Jr.,** *Chas. Pfizer & Co., Inc., Groton, Connecticut.* **Raymond N. Castle,** *Editor, Journal of Heterocyclic Chemistry, Provo, Utah.* **Michael P. Cava,** *University of Pennsylvania, Philadelphia.* **Herbert V. Corin,** *Montreal Engenharia, São Paulo, Brazil.* **Charles R. Engel,** *Université Laval, Québec, Canada.* **Lloyd N. Ferguson,** *California State College, Los Angeles.* **Vlastimil Herout,** *Czechoslovak Academy of Science, Institute of Organic Chemistry and Biochemistry, Czechoslovakia.* **F.A. Hochstein,** *Chas. Pfizer & Co., Inc., Groton, Connecticut.* **Lloyd Jackman,** *Pennsylvania State University, University Park.* **Tetsuji Kametani,** *Tohoku University, Japan.* **A.R. Katritzky,** *University of East Anglia, Norfolk, England.* **William S. Knowles,** *Monsanto Company, St. Louis, Missouri.* **David W. Mathieson,** *University of Bradford, Bradford, Yorkshire, England.* **Raphael Mechoulam,** *The Hebrew University of Jerusalem, Israel.* **Bruce Merrifield,** *Rockefeller University, New York.* **Yasuhiro Ota,** *Ajinomoto Co., Inc., Kawasaki, Japan.* **G. Ourisson,** *University of Strasbourg, France.* **Irwin J. Pachter,** *Bristol Laboratories, Syracuse, New York.* **S.R. Palit,** *Indian Association for the Cultivation of Science, Calcutta, India.* **Saul Patai,** *The Hebrew University of Jerusalem, Israel.* **M.A.T. Rogers,** *Imperial Chemical Industries Limited, London, England.* **Yukiyoshi Sasaki,** *The University of Tokyo, Japan.* **Patricia Snyder,** *Owens-Illinois, Toledo, Ohio.* **Milon Sprecher,** *Bar-Ilan University, Ramat-Gan, Israel.* **Robert C. Taylor,** *The University of Michigan, Ann Arbor.* **K. Wiesner,** *University of New Brunswick, New Brunswick, Canada.* **Alfred P. Wolf,** *Brookhaven National Laboratory, Long Island, New York*

STAFF

DOCUMENT ANALYSIS: Helen Anne Lawlor, *Group Manager,* **Joanne H. Batzig,** *Manager, Indexing & Editing,* **Ella Blumberg, Josephine Espinola, Milagros Y. Francisco, Maria M. Calderon Gonzales, Susan R. Halczenko, Arthur D. Jordan, Jr., Margaret Matthews, Martha McKinney, Michael Romanec, Judith Sarkisian, Andrea Warner, Elizabeth Baycich,** *Coordinator,* **CHEMICAL SUBSTRUCTURE INDEX™(CSI™): Susan McGuire,** *Manager, Encoding,* **Karen Feinstein, Elisabeth Saada, Elizabeth Skweir, GRAPHIC ARTS: Asuncion Garcia,** *Supervisor,* **Susan Yakonick,** *Assistant Supervisor,* **Marya Bove, Maria Cofalka, Karen Corchnoy, Dennis Puglisi, Kathy Zwizanski, TRANSLATIONS: Wayne Edblom, Mary Romanec, Marcus Smith, PRODUCTION: Milton Carter,** *Director,* **Mary Tole,** *Manager, Keypunch,* **Louise Belan,** *Supervisor, Special Projects, Keypunch,* **Rosetta Anderson, Merle McCalla, DATA PROCESSING AND SYSTEMS: Jack E. Byk,** *Director,* **John Burns,** *Manager, Computer Operations,* **Roger Palumbo,** *Supervisor, IBM 360/30,* **Scott Roberts,** *Programmer,* **OPERATIONS CONTROL: Robert G. Moorhead,** *Director,* **Andrew B. Procopio,** *Printing Coordinator,* **Helen M. Nick,** *Quality Control.*

SUBSCRIPTION RATES

There are two rate schedules for **Current Abstracts of Chemistry and Index Chemicus™**: educational and industrial. The educational rate applies to universities, colleges, medical schools and hospitals. The industrial rate applies to all other organizations.

Educational rate . . . . . $750 Industrial rate $1100

Each base (first) subscription entitles the subscriber to receive two copies of the CAC section, and one copy of the IC section. In cases of multiple subscriptions, both the educational and industrial rates drop to $200 per unit (CAC or IC section) for additional subscriptions up to ten, and $100 per unit for subscriptions beyond ten.

For further information: **In the United States** contact Mr. Charles E. Granito, 325 Chestnut Street, Philadelphia, Pa. 19106. Telephone (215)-923-3300. Cable SCINFO. **In Europe** contact Mr. Anthony Cawkell, 132 High Street, Uxbridge, Middlesex, Telephone Uxbridge 30085 or Mr. Peter Aborn, 49 Avenue Paul Doumer, Paris 16ème. Telephone 870 80 58. **In Japan** contact Mr. Takashi Yamakawa, Tsutsumi Building, 13-12 1-chome, Shimbashi, Minato-Ku, Tokyo. Telephone 502-6471.

Second-class postage paid at Philadelphia, Pa.

The Institute for Scientific Information makes a reasonable effort to supply complete and accurate information in its information services, but does not assume any liability for errors or omissions.

© Copyright 1972 by the Institute for Scientific Information, Inc., Philadelphia, Pennsylvania, USA. All rights reserved. This book, or parts thereof, may not be reproduced in any form without permission of the publisher.

INSTITUTE FOR SCIENTIFIC INFORMATION isi®

INDEX CHEMICUS®

IC®

306

ANNUAL CUMULATIVE INDEX—1971

VOLUMES 40 TO 43

ISSUES 371 TO 422

ABSTRACTS 171,533 TO 185,339

INTRODUCTION

This Annual Cumulative Index covers Volumes 40 to 43 inclusive, issues 371 through 422, of *CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS* ™ These issues contained abstracts of 13,807 articles. The cumulated Molecular Formula Index contains 151,657 entries, the Author Index 38,006 entries, and the Subject Index 37,618 entries.

The Annual Cumulative Index replaces the monthly and semiannual interim indexes to Volumes 40,41,42 and 43 which should now be discarded. Detailed binding instructions are given on page 379 of this issue. Additional specific details about each index are provided separately in the introductions to the Subject, Molecular Formula, Author and Journal Indexes.

Each year a detailed statistical analysis of the *CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS** from its inception is provided. Table I is an analysis by year of the literature—not the year of CAC&IC™ Data on the 1971 literature is not completely available until the middle of 1972 due to publication lags of certain journals.

Table II is an analysis based on the year of CAC&IC*

Table III shows that the increasing use of English as the international language of science and chemistry is indicated by a further increase to 63.5% in the 1970 literature. In 1960 the corresponding figure was 49.9%. This is all the more remarkable considering that the literature produced each year has almost tripled.

In contrast the percentage of Japanese and German literature has declined almost 50%. Whereas German was almost 17% in 1960, it was 11% in 1970. While the Japanese literature was 7% in 1960, it was 2% in 1970. The latter figure does not reflect the continued large contribution of Japan to the literature which is published in English.

TABLE I

LITERATURE DATA

YEAR	ABSTRACTS	COMPOUNDS	CPDS./ABST.	%INCR./YR.
1960	7,581	70,408	9.3	
1961	9,167	87,496	9.5	20.9
1962	9,899	94,172	9.5	7.4
1963	10,838	100,623	9.3	9.5
1964	12,084	110,230	9.1	11.5
1965	12,824	119,217	9.3	6.1
1966	13,943	128,830	9.3	8.7
1967	15,275	137,245	9.0	8.1
1968	17,830	167,340	9.3	10.1
1969	19,285	181,713	9.4	11.1
1970	19,149	184,141	9.6	(.6)
TOTALS	147,875	1,381,415	9.3	9.2

*formerly INDEX CHEMICUS®

TABLE II

CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS™ DATA

YEAR	ABSTRACTS		COMPOUNDS
1960	2,917		25,936
1961	11,655		110,087
1962	9,625		89,831
1963	11,373		107,619
1964	11,801		107,393
1965	12,377		115,632
1966	14,129		131,720
1967	15,548		147,206
1968	16,121		151,426
1969	20,025		183,825
1970	20,771	(Sect. A)	197,559
	25,190	(Sect. B)	–
1971	13,807		151,657
TOTAL	185,339		1,519,891

TABLE III

PERCENT LANGUAGE DISTRIBUTION 1960-1970

	1960		1961		1962		1963		1964		1965		1966		1967		1968		1969		1970		19
LANGUAGE	A	C	A	C	A	C	A	C	A	C	A	C	A	C	A	C	A	C	A	C	A	C	A
ENGLISH	49.9	49.4	53.0	53.3	52.1	50.9	53.8	52.5	55.5	51.5	55.2	54.6	56.0	54.0	56.9	55.5	61.3	59.7	61.4	60.2	63.5	61.6	56.
GERMAN	16.9	18.7	16.4	18.8	16.2	18.3	16.5	19.1	15.9	18.7	16.4	17.4	15.3	17.4	13.8	15.4	11.8	13.5	10.0	12.6	11.0	12.7	14.
RUSSIAN	14.7	13.1	16.0	12.6	16.4	13.3	16.2	13.4	16.8	14.7	16.4	14.4	16.4	13.9	16.4	14.0	15.4	12.5	17.4	13.8	15.1	13.3	16.
FRENCH	7.5	8.6	5.2	6.1	5.8	7.3	6.0	7.2	4.8	6.9	5.9	7.1	5.5	7.6	6.2	8.3	5.7	7.4	5.9	7.2	6.0	7.9	5.
JAPANESE	7.0	6.2	5.7	5.3	6.5	6.0	3.5	3.2	3.1	3.6	3.0	3.1	2.9	3.4	3.1	3.4	2.3	2.9	2.9	3.0	2.1	1.9	3.
ITALIAN	2.4	2.9	2.0	2.6	2.0	2.6	2.4	3.4	2.1	2.9	1.8	2.3	1.7	1.9	1.9	2.3	1.6	2.2	1.1	1.6	1.0	1.5	1.
OTHERS	1.6	1.1	1.7	1.3	1.9	1.6	1.6	1.2	1.8	1.7	1.3	1.2	1.9	1.9	1.6	1.3	1.9	1.8	1.5	1.2	1.3	1.1	1.

A=ABSTRACTS C=COMPOUNDS

TABLE OF CONTENTS

Introduction 1-2
Molecular Formula Index 3-143
Non-Carbon Organic 4
Organic 4-143
Subject Index 145-257
Author Index 259-296
Journal Index 297-301
List of Journals Covered in *CAC & IC*™ 303-304
Rotaform Index® 305-377
Table of Abstracts 378
Binding Notice 379

MOLECULAR FORMULA INDEX

ABSTRACTS 171,533 TO 185,339

The Molecular Formula Index contains 151,657 entries. Each column is consecutively numbered. For greater clarity and convenience, the molecular formulas appear at the left hand side of the columns, followed by one or more periods, followed by the compound's address which consists of the abstract number and the compound number. Furthermore, the C-H headings have been indented. When a C-H grouping is continued in the next column, its heading is repeated at the top of that column (see e.g., top line in column 35).

A hyphen (-) separates a compound number from its abstract number. Diagonal lines (/) are used to separate compound numbers appearing in the same abstract, as well as to separate abstract numbers, as e.g., in first line, column 43. The last abstract-compound number listed for any molecular formula is never followed by a (/) or (-) and the appearance of any punctuation mark at the end of the line indicates that additional abstract-compound numbers for that formula will follow in the next line, column, or page.

An asterisk (*) instead of a compound number indicates that the compound is not a new compound but the end-product of a new reaction or a new synthesis.

All compound numbers appear as arabic numbers in the index. Only in articles where the author uses both roman and arabic numbers for diagram designation will the roman number be translated with the prefix *R*. In such a case, *VA* will read *R5A*. In some cases, where roman numerals are the majority, an *A* may prefix the arabic number, e.g., *5A* will read *A5A*.

NON-CARBON ORGANIC

B5 H10 Li.....181360-7
B5 H11.....181898-*
B5 H17 N2.....181360-6
B5 H27 N2 Si6...184659-3
B6 H18 N2.....181360-8
CL N3 O3 S3.....176581-3
CL2 N2 O4 S3.....176581-2
CL3 F7 N5 P5.....174582-4
CL3 F9 N6 P6...174582-12
CL3 F11 N7 P7..174582-14
CL5 F5 N5 P5.....174582-3
CL5 F7 N6 P6...174582-8
CL7 F5 N6 P6...174582-7
F9 H2 N6 P5....174582-11
F11 H2 N7 P6...174582-13
H14 N2 Si5.....184659-1
H62 N23 O33 P5.174863-25
N2 Si7.....174191-3
N2 Si9.....174191-2

ORGANIC

C1

B D3 N NA.....180171-1
B N NA T3.....180171-2
BR N O.....180497-1
BR3 F3 N O2 P S.176320-2
BR3 NA.....180491-1C
BR3 O RU.....178549-7
BR5 CS2 O RU....178549-5
CL F2 Li.....175520-6
CL F3 O2.....182237-1
CL2 F N O.....182476-1
CL2 F3 N.....182476-3
CL3 O RU.....178549-6
CL5 CS2 O RU....178549-4
CO K3 N4 O11....173831-5
CO2 N4 O S4.....179747-2
D N O.....174592-1
D3 I MG.....171955-3
D3 N5.....172471-C
F2 N O P S.....180609-1
F3 N O4.....182236-6
F4 N2 O.....180043-*
F5 N4 O P3.....184323-1
F5 O3 P.....182236-7
FE N4 O S4.....179747-1
K N3 O6.....173364-7

C1 H1

B10 CL10 P.....172390-29
BR CL NA.....180491-1A
BR2 K.....180491-1F
BR2 NA.....180491-1B
CL I NA.....180491-1D
CL4 O P.....172709-C
D2 N5.....172471-8
F3 O2.....182483-*

C1 H2

B2 CL4.....178575-10
CL5 O SB.....177196-1
F3 N S.....172629-5
N2 O2.....177605-5'8
O S.....180495-1

C1 H3

BR CL GE I.....180894-5
BR CL2 GE.....180894-9
BR CL2 SI.....180894-8'
BR GE I2.....180894-2
BR2 CL GE.....180894-8
BR2 CL SI.....180894-7'
BR2 GE I.....180894-4
BR3 N O2 P S....176320-1
CL.....172222-*
CL F O2 P.....172141-12
CL F3 N O P2 S..183703-4
CL F5 O2 S SB.172211-18/
172212-1
CL GE I2.....180894-3
CL N3 O P.....177409-1
CL O2 S.....184242-18D
CL2 F N O3 P S...178775-
1A/2A/184934-1/1A
CL2 F2 N O P2 S.183703-5
CL2 GE I.....180894-7
CL2 N O4 S2....174501-2B
CL3 N O3 P S..178775-1C/
2C/184934-5/5A
CL6 N9 P SB.....172837-4
CL9 P SB.....172831-2
CO K2 N4 O9....176937-A5
D F2 N O P.....176150-9
D F2 N P.....176150-7
D F2 N P S.....176150-11
D2 N O.....179632-1
F MG.....182005-1
F2 O P S.....172141-20
F2 O2 P.....172141-21
F4 N O P2 S...180819-10/
183703-2/3
F5 N3 O P3.....178163-5
F5 N3 P3.....178163-1
F5 N3 P3 S.....178163-3
F6 O2 S SB.....172211-1A
N6 O P.....177409-2

C1 H4

CA N O3 P.....175616-2
CL O2 S.....172211-2A
CO N O3 P.....175616-4
CU N O3 P.....175616-9
F O2 P.....172141-11
F O2 S.....172211-2A'
F2 N O P.....176150-8

F2 N P S.....176150-10
MG N O3 P.....175616-1
N NI O3 P.....175616-8
N O3 P ZN.....175616-3
N O5 P.....178343-1
N4 O2.....184435-2

C1 H5

B3 N4.....184266-3
B3 N4 O.....184266-1
B3 N4 S.....184266-2
CD CL2 N3 O.....178687-4
CL2 MN N3 O.....178687-1
CL2 N3 O PB.....178687-6
F5 P2.....177598-2
GE I.....173928-48
HG N3 O5 S.....178687-8
O2 S.....172207-8
O3 S.....172207-1

C1 H6

8 CL2 O P.....175615-4
8 F3 N2.....184842-6

C1 H7

B10 BR4 P.....172390-19

C1 H8

B3 N3 O3 S.....184266-5

C1 H9

B10 BR2 P...172390-13/14/
15/27
B10 CL2 P..172390-10/11/
12
B10 I2 P...172390-16/17/
18/28
CL CO N3 O3....176937-A3

C1 H10

B10 BR P...172390-4/5/6/
23/24/25/32
B10 CL P...172390-1/2/3/
20/21/22/30/31
B10 I P..172390-7/8/9/26

C1 H12

CL2 CR N O15...175071-13
CO N5 O6.....176937-A2

C1 H13

B10 N S.....180753-1A

C1 H15

B10 P.....174636-2
BR2 CO N6 S.....177768-2
CL2 CO D2 N6 O10..175071-
9
CL2 CO N6 O9...175071-12
CO N6 O6.....176937-A1
CR N6 O8 S3.....184195-1

C1 H16

CL2 CO N7 O8...175071-14
CL2 N6 O8 RU....173790-3

C1 H17

CL2 CO N6 O10...175071-7
CL3 CO N7 O12..175071-11
CO N8 O8.....175071-8

C1 H18

8 BR N6 RU.....173790-1
8 BR2 N6 RU.....173790-2

C2

AL BR3 O6 O.....181727-6
AL CL3 O6 O.....181727-5
AL CL5 O2.....175754-1V
AS O F6.....172950-1
B CL O4.....184320-1
BR CL F3 NA....181884-8B
BR CL F5 N S....174581-7
BR CL N2 S2.....174716-7
BR CL2 F.....172993-9
BR CL2 F3 HG...181884-11
BR CL3 F3 N S..174581-11
BR CL4 F.....172993-11
BR2 CL F.....172993-5
BR2 CL3 F.....172993-12
BR3 CL2 F.....172993-10
BR4 CL F.....172907-2
CD F6.....177897-4
CL F N2.....175823-7
CL F2 N S.....183559-5
CL F2 N S2.....183559-8
CL N O S2.....183559-10
CL2 F N S.....183559-3
CL2 F N S2.....183559-18
CL2 F3 N.....183559-13C
CL2 F3 N O.....182476-2
CL2 F3 N S.....183559-12B
CL2 F3 NA.....181884-6A
CL2 F5 N S.....174581-6
CL2 F6 N2 S.....182476-5
CL2 F6 S.....173589-4
CL2 N2.178567-6/178568-3
CL2 N2 S2.....174716-2
CL2 N2 S3.....174716-11
CL3 F2 N.....183559-13A
CL3 F2 N S....183559-12A
CL3 F3 HG.....181884-10
CL3 F4 N S.....174581-9
CL3 N O S2.....182527-1

CL3 N S.183559-7/185203-
15
CL3 N S2.....183559-9
CL4 F N.....183559-4
CL4 F3 N S.....174581-10
CL4 F8 SI3.....180865-2D
CL4 N2.178567-9/178568-9
CL5 N.....178567-10
CL5 N O.....180474-1
CL6 D5 S SB.....183358-9
CO K3 N2 O10....173831-1
CS F3 O2.....179634-2
D3 N O2.....175304-2
D3 N3 O2.....175304-1
D6 HG.....171955-2
D6 ZN.....171955-1
F N2 O2 P S.....180609-2
F2 N4 O8.....173364-16
F3 LI O2.....179634-3
F3 O2 RB.....179634-1
F5 N O.....174476-1
F6 N2 O.....185088-1
F6 N2 O S.....172622-1
F6 O S.....173589-7
F8 S.....173589-1
GD K D6.....184109-1
K2 N2 SE2.....174656-39

C2 H1

AS F6.....172950-2
BR CL F.....172993-2
BR CL F3.....181884-13
BR CL2 F3 N S..174581-22
BR CL3 F.....172993-4
BR F5 N S....174581-13/19
BR2 CL6 N2 S8..172972-28
BR3 CL F.....172993-3
CL F5 N S....174581-12/18
CL2 F4 N S.....174581-8
CL3 GE.....175170-9
CL3 O.....184128-3
CL3 O S.....185203-2H
CL8 N2 SB.....172972-2A/
179170-4
D3 O2.....171601-30
DS.....183903-7
F3 SI.....177132-4B
F4 N O2.....175823-33
F6 N S2.....172629-6
LI2 N.....177367-28

C2 H2

AS F6 N.....172629-3
AS F6 P.....184328-2
B CL4 N S.....176033-19
BR CL F3 N S...174581-14
BR CL O.....184013-2
BR D3.....184695-2
BR F N2 O4.....176881-3
BR F4 N S....174581-16/21
BR MG T.....177029-22
BR N3 O6.....180120-6
BR T.....177029-21
BR2 CL F.....172993-1
CL F4 N S....174581-15/20
CL N O2 S.....180449-1
CL2 N4 O2 S...172025-2AW
CL4 SI.....177132-6
CL5 O2 P.....179281-2
CL7 N2 SB.....179170-1
D4.....183903-8
F N3 O6.....173364-5
F N5 O4.....176881-4
F5 N3.....175823-25
F6 N P.....172628-1
F6 N2.....185088-7
F6 P2.....184328-1
GE I4.....175170-4
GE2 I6.....175170-5
I N3 O6.....180992-3
LI N.177367-20/178778-2C
N2 NI O S.....172944-3E
N2 O.....173215-6
N2 SE.....183646-2A
S3.....178313-22
S5.....179167-1

C2 H3

AL BR3 O3 O.....181727-4
AL CL2 O2.....175754-18
AL CL3 O3 O.....181727-3
B CL3 N S.....176033-18
BR CL5 O SB.....175164-2
BR O2 S.....174634-4O
BR2 T.....177029-20
CD F3.....177897-3
CL CU N O4.....174104-9
CL F LI.....175520-7A
CL F3 N S.....174581-17
CL F5 N4 P3.....184323-5
CL3 N2 O3 S.....173503-7
CL3 O S.....174907-2
CL7 SI2.....179227-3
CL8 S SB.....183359-H
CO K2 N4 O10....176937-B5
D3 N2 O2.....173869-4
D3 O..171601-33/184695-1
F2 LI.....175520-7
F3 MG.....177897-1
F3 N4 O4.....174778-3A
F5 N3 P3.....178163-2
GE I3.....175170-3
I N4.....180228-5B
I O2 S.....174634-41
LI N2.....180228-3
N O2 T2.....177029-18
N O3.....183542-6
N O3 S.....180449-8D
N3.....179010-*
N4 O2 P.....177409-3
N5 O.....176675-8A
O T.....177029-19
O3 TL.....181187-2

C2 H4

AG N O S.....175295-1
AU BR N2 S4.....184499-5
BA N O3 P.....177502-22
BR CL O2 S.....174634-44
BR2 O2 S.....174634-25
CL CU N O2.....176152-1
CL F O3 S.....177135-2
CL F5 O S.....172239-9
CL N O S SN....175293-13
CL N3 O4 S2.....185124-1
CL O3 P.....180933-10
CL2 N2 O3 S.....173503-8
CL2 N2 O9 PD S.172944-1E
CL2 O5.....173234-1
CL4 TE.....174526-2
CL7 S SB.....183359-G
D2 O..171601-27/180040-1
D2 S.....177545-3
D3 N..171957-3/173869-3
F N3 O4.....183162-12
F5 N4 O P3.....184323-2
N2 O2.....177605-5'C
O S...175884-5/184681-1
O4 S.....177227-3
S2.....174564-6/179167-4
S4.....174564-2

C2 H5

B3 F3 N3 O2.....184266-6
BR O S.....171677-2F
CL F2 SI.....180232-3
CL F5 O2 S SB.172211-14/
172212-10
CL N2.....177606-8
CL N2 O3 S.....173503-9
CL O S.....174907-1
CL2 F N O3 P S...178775-
1B/2B/184934-2/2A
CL2 N O4 S2....174501-2C
CL3 N O3 P S..178775-1D/
2D/184934-6/6A
CL3 O SI.....179041-2
CU N SE.....174104-3
D S.....177545-1/4
D2 N.....171957-2
D3 N2.....173869-5
F3 N P.....172629-1
F5 N3 O P3.....178163-6
F5 N5 P3.....184323-8
F6 O2 S SB.....172211-13
I D2 S.....181052-5'
N O S..172423-3/175293-2
N O2.....179824-8A
N S.....173695-1A
O.....177664-1/2
O S.....177664-23
S.....177664-19

C2 H6

AL BR3 O.....181727-2
AL CL3 O.....181727-1
B CL6 N3 P2.....180888-3
B2 O3.....174494-3
B2 S3.....174495-5
BR CL GE.....180894-5'
BR CL SI.....180894-11
BR GE I.....180894-2'
BR N O2 S.....174634-45
BR O SB.....179252-D
BR2 F2 N P.....173403-1K
BR2 PT.....174954-1
BR3 O P S2 SN...183950-7
BR4 IN2.....179736-1
CL F SI.....180232-9
CL GE I.....180894-3'
CL O2 P S.....172130-5A
CL O2 P SE.....183957-6
CL O2 S.....172211-4
CL O3 P.....172130-57
CL2 PT.....174954-10
CL3 N2 O2 P S..173519-2A
CL3 O P S2 SN...183950-6
CL3 O2 P S2 SN..183950-1
CL4 N2 P2.....180158-7
CL6 N6 P SB.....172837-3
CL8 P SB.....172837-5
CO K N2 O6.....176937-A4
D N.....179218-4
D N O.....185317-2
F N O3 S2.....176579-4
F O2 P.....172141-3/9
F O2 S.....172211-3
F P S.....185285-11
F2 N O P S2....178579-2
F2 N O2 P S....178579-3
F2 N P S.....172141-18
F2 N2 O4 S3....178579-5
F2 S1.....180232-2
F4 N2 P2.....180158-1
GE I2.180894-1'/184137-1
GE N2 O6.....175149-1
LI2 N2.....184933-24
N O2 P.....177517-5
N O3 P.....177502-22'
N2.....177605-6D
N2 O.....177687-4H
N2 O2.....184433-1A
N2 O3.....177186-1
N2 O4 S.....183788-12
N4 O2.....184435-1
N4 O3.....184435-3
N4 O4.....174778-3B
O3.....172208-2
O5 S2.....179162-*
O7 S2.....177227-1
S.....177545-2
S2.....178190-28
SE.....185060-4

C2 H7

AS S2.....171634-2
BI O.....179252-F
BR SN.....181980-19

C2H7

BR4 O P S2 SN..183950-14
CL N2 O.....177606-7
CL SI.....178659-*
CL SN.....181980-18
CL4 O P S2 SN..183950-13
CL4 O2 P S2 SN..183950-8
F5 P2.....177598-1
GE I.....173928-4A
I SN.....181980-20
N O S.....182411-12
N O SE ZN.....180845-8
N O3 S3.....173546-2F
N3 O2.....184433-2A
O S.....172206-1
O2 P SE2.....183192-6
O2 S..172206-6/172207-11
O3 S..172207-2/5/172212-8
O4 P.....175889-5
O4.....172212-6A
O5 P.....181181-2

C2 H8

B CL2 O P.....175615-5
B CL3 N2.....184842-9
B F3 N2.....184842-8
B3 N3 O2.....184266-4
CL F5 N6 P4....174582-10
CL3 GE N.....173908-7
CO N6 O2.....174506-1
N2 S.....171534-1
O4 P2.....180572-1

C2 H9

B CL O2 P.....175615-1
B8 CL.....176161-5
CL CO N3 O4....176937-B3
NA ZN2.....184274-1

C2 H10

B8.....184792-3
B10 BR CL...182072-2/3/6
B10 BR2.173406-4/182072-
1
B10 CL2.....172388-1/2/
173406-2/182072-4/
5
B10 I2.....173406-6
CD CL2 N6 O2....178687-5
CL2 FE N6 O2....178687-3
CL2 MN N6 O2....178687-2
CL2 N6 O2 PB....178687-7
CL4 CU.....184436-1
CO N2 O6 P2.....175616-6
CO N6 O2.....174506-4
GE2 O.....173928-3B
HG N6 O6 S.....178687-9
N2 NI O6 P2.....175616-5
N2 O6 P2 ZN.....175616-7

C2 H11

B7.....176173-4
B8 CL.....176161-4
B10 BR.....173406-3
B10 CL.....173406-1/11
B10 CL O3.....173920-9'
B10 CL O3 S.....173920-9
B10 CL2 O P.....177417-8
B10 CL2 P.....183932-22C
B10 O.....172389-3
B10 I.....173406-5
B10 LI O.....173920-22
B10 N O.....177437-3/5
B10 N O2.....177437-1

C2 H12

B8.....176161-2/176173-3
B10 O.....173920-23
CO N5 O7.....176937-B2

C2 H13

B10 O2 P.....177417-14
B10 O3 P.....177417-17

C2 H14

CL3 CO N4.....177554-1
CL3 CO N4 O4....177554-2
N2 SI3.....184659-2

C2 H15

CO N6 O7.....176937-B1

C2 H16

B10 O2.....180753-1B
CO N8 O2.....174506-3

C2 H17

CL CO N5 O9 S....172096-9
CL3 CO N5 O10...175249-8

C2 H18

CL2 CO N5 O11...175249-9

C2 H19

B10 TL.....183711-A
CL3 CO N9 O12..175071-10

C2 H20

CO N9 O9.....185249-1

C3

AG F5.....173275-1
B F9 O3.....181210-1C
BR CL4 F3 O....179377-13

BR F5.....173275-3
BR F6 O3 P2 RE...184296-6
BR F8 N O3 S....174885-5
CL F4 N S3.....183559-16
CL F7 HG O.....184382-7
CL F7 S.....174310-10
CL F8 N O3 S....174885-4
CL2 F7 N.....182476-4
CL2 F8 S.....173589-5
CL3 F5 O.....179377-40
CL3 N O S...181177-28/38
CL3 N3 O S2....181177-18
CL4 F4.....180766-4
CL4 F4 O.....179377-25
CL5 F3.....181133-2A/2B
CL6 F2 O.....179377-20
CL6 F6 SI3.....180865-3D
CL6 N2.....178567-11/
178568-11/12
CL8 N O P.....183220-3A
CO K3 N2 O11....173831-2
CO K3 O9.....176937-A6
CO O3 SB.....173012-3
CR F9 O3 P3.....175847-3
CU LI N3 O3.....185153-1
D4 O ZN.....173007-1
D4 O4.171605-1/181328-49
D6 S3.....178745-18
D7 N O.....181563-A
D8 O S.....175897-3B
F3 N2 NA.....172245-5
F3 N3.....178323-1F
F4 O2.....179955-12
F5 N S3.....183559-15/19
F5 N3.....175823-24
F6 O3.....182236-1
F7 I.....184382-15
F7 I O.....184382-12
F7 N O2.....184382-14
F7 N O3.....184382-10/11
F8 O S.....173589-8
F8 O3.....182236-5
F9 N.....174885-6
F10 S.....173589-2

C3 H1

BR CL F5 O.....179377-47
BR CL3 F3 O.179377-11/12
BR CL4 F2 O.....179377-28
BR F6 O.....179377-44
BR N2.....180138-6
BR O S2.....172850-6
BR O3.....172850-5
BR2 F2 N O3.....180985-6
CL F6 O.....179377-43
CL2 F3 O2.....171973-3
CL2 F5.....180766-2A/2B
CL2 F5 O.179377-38/39/46
CL2 N O S..182803-8A/8'A
CL2 N O2 S.....182829-2N
CL3 F4.....181133-3A/3C
CL3 F4 O.....179377-24
CL4 F3 O.....179377-6/34
CL5 F2 O..179377-18/19
D2 N S.....181314-3
D7.....183903-1
F3.....175924-10
F7.....184382-13
F7 O.....184382-2/5
N2 T.....180138-5
N3 O.....181297-8A
N3 SE.....183646-2H

C3 H2

BR CL2 F3 O....179377-10
BR CL3 F2 O....179377-27
BR D O2.....178842-1
BR F2 N O3.....180985-5
BR F5 O.....179377-41
BR N O S..182803-9A/9'8
BR2 O S2.....172850-4
BR2 O3.....172850-3
CL F5 O.....172239-2/
179377-36/37
CL N O.....177162-17
CL N O S.....180726-4A/
182803-9'A
CL N3 S.....172310-10
CL2 F4 O.....179377-23
CL2 N O2 P.....182098-3
CL3 F3.....180765-1A
CL3 F3 O..179377-3/32/33
CL3 N O3 S.....180316-5
CL3 N3.....174523-11A
CL4 F2 O.....179377-16/17
CL4 F6 SI3.....180865-3F
CL4 O2.....178473-15
CL6 N2 O S4.....182527-2
D F3.....173557-3
D N S.....181314-1/2
D2 N2 O3.....172193-1
D4 O.....175058-8
D4 O3.....171593-2
D6.....183903-2
F N O.....177162-16
F2 N4 O8.....173364-17
F3 N.....180116-2
F3 N S.....182345-1
F4.....175924-9/11
F4 N2.....175924-8
F4 O2.....175924-4A
F6 O.....179377-42
F7 N3.....175823-12
K2 N4 O8.....173364-8
N2 O2 SE.....174041-2A
N2 O3.....178383-7
N2 O3 S.....177820-17
N4 S.....184430-18
O S2.....174382-3
O2 S2.....185145-4A
O4 SN.....181393-1
S3.....174382-2

AL CL4 O2.....175754-1A
B CL5 N S.....176033-5
B F4 N4.....180148-3/7
B O4.....184320-2
B2 CL7 N2 S....176033-13
B10 BR CL10....177415-11
B10 CL11 MG.....177415-9
BR CL F O.....175905-1
BR CL F3 O.....179377-9
BR MG.....180261-2
BR MG N2 O2.....181463-8
BR N4 O2.....174325-13
BR O.....177093-11
BR O2.....177156-10
BR O3.....175037-1
BR ZN.....180261-1
BR2 CL.....179654-A9
BR2 CL O.....185124-2
BR3.....179654-A8
BR3 GE.....173908-13/14
CL F2 O2.....182143-4
CL F3 N O2.....175786-22
CL F4.....175924-3A
CL F4 O.....179377-A9
CL N2 O2.....176346-19
CL N4 O2.....174325-12
CL O2.....173987-2
CL2 F O.....175905-7
CL2 F3 N2.....171973-9A
CL2 F3 O.....172239-1/
179377-31
CL2 N O2.....182190-4A
CL3 N O2 P.....182098-2
CL3 N2 S.....178568-7
CL3 SI.....179041-5
CL10 N O P2.....182098-1
D F6 N O P.....176150-4
D F6 N P.....176150-2
D F6 N P S.....176150-6
D O3.....171593-3
D5 I N.....178776-2A
F N2.....180148-4/8
F2 N O3.....180985-1
F3 N2 O4.....175786-12
F3 N4.....176630-43
F3 O2.....181004-4
F3 O3.....182236-2
F4 I.....175924-1A
F4 N O.....175823-36
F4 N O2.....175823-3A
F5 N2 O.....175823-22
I O2.....176007-6'
K.....184495-2B
LI.....184491-7
LI O3.....170858-1
LI2 N.....177367-30
N O.....182144-6
N O S2.....183629-12
N O2 S.....174718-4D/
182829-2A/184938-
2A
N O3.....177280-7
N O3 S.....182829-3A
N2 T.....173316-1
N3.....184662-2A
N3 O....174942-1K/175714-
2E/176879-2E/
184916-3/6
N3 O S.....174942-1J
N3 O2.181297-8C/184916-8
N3 O2 S.....178428-3
N3 S.....172310-23
N5.....180148-5
NA.....184495-2A

C3 H4

B10 CL10 MG.....177415-3
BR N O2.....175235-4B
BR N3 O.....174908-4D
BR O6 P.....180567-7
BR2 CL6 SI3....180865-3I
BR2 F6 SI3....180865-3H
CL D.....183088-11
CL D O2 S.....183088-8
CL F..173355-1/175520-2/
178420-11
CL F3 O.....179377-30
CL N.....180449-7A
CL N O.....182144-1/2
CL N O S....182803-0A/6A
CL N O2.....174433-1
CL N O2 S.....180449-2
CL2.....173987-5
CL2 F2 O3 S.....173560-1
CL2 F6 SI3.....180865-3E
CL2 N2 NI.....179405-1
CL2 O.....175912-18
CL3 N O2 S....182527-3A
CL3 N S.....176032-22
CL6 SI3.....180865-3G
D F3 O.....173557-5
D2 O.....182242-21
D2 O2.....180040-2
D4.....183903-5
D4 O.....178297-2
F I.....173355-6
F2.....175520-1
F2 O.....182143-9
F2 O2.....182143-15
F3 N O.....180116-1
F3 N O2.....175786-11
F4 O.....179377-48
F6 N O P.....176150-3
F6 N P S.....176150-5
I N3 S.....179510-31
N2 NA2 O.....174555-R7
N2 O.173215-7/176899-14A
N2 O S.176439-11/185064-
3'
N2 O2..178543-16/183923-
3/185016-2A
N2 O3..173096-3A/176346-
1B
N2 O4.....178383-8
N2 SE.....183646-2B/2J
N4 O.....181128-4
N4 O S.....178428-2
N4 O2.....184908-4
N4 O3.....174325-14
N4 O6.....174778-2A
N6 O2.....176675-7A

C3 H4 CONTINUED

O ZN.....173007-2
O2.....183788-9
O3.....173987-3
O3 S.174858-2/181294-3A/
184112-6/7
O4.....178707-10/11
S.....184491-4
S3.....178745-2A

C3 H5

B CL3 N O.....176033-1
B F9 N2 P....184842-23/25
BR CL F.....177156-6/7/8
BR CL2.....177156-10
BR O2..183834-64/184286-
184/186
BR MG.....179363-21
BR N2 S2.....185124-2
BR3 GE.....173908-12
CL.....181479-17E
CL F2 O.....182143-2A
CL F5 N4 P3....184323-6
CL N2 O4.....173517-23
CL N4.....174325-21
CL O.....173987-1
CL O S.....184681-4
CL2 F.....177156-1/2
CL2 F O.....182143-28
CL2 N O S.....182803-5A
CL3 GE.....175170-7
CL3 N2 O2.....176837-2
CU N3 O S.....184098-1
CU O S2.....183468-13
D O.....184039-3A
D O3.....171593-1
D3 O.....175241-5
F O....173355-7/178420-1
F4 N.....175924-3D
F15 P5 TA.....180492-2
GE I3..173928-6/175170-6
I O2 S.....179510-29
I2 N3 S.....179510-51
K N2 O3 S.....185165-1
N O...174591-1A/175030-1
N O S.179895-8/182803-5A
N O2.172307-2/178141-7D/
180981-5
N O2 S2.....176776-4
N O3.....184349-49
N O3 S.174718-6D/180449-
8A
N O4..173361-1/173380-1/
176056-14
N S2.....175547-11
N3.....180448-15B
N3 O.175714-1E/184662-2B
N3 O S.173524-G1/184417-
5
N3 O2.....175979-11
N3 O3 S..172025-2AA/28A/
2CA
N3 O6.....182183-3A/4A
N3 O7....182183-2A/3C/4C
N3 O8.....182183-7C
N3 S..172025-1AA/176769-
1A/2L
N5 O...176675-8B/176879-
5E/178514-14/
185219-16
N5 O2.....174790-2A
N5 O4.....176881-5
O T.....176160-4
O2.....172209-1A
O3 TL.....181187-1
O6 P.....176457-1
O6 P T2.....184552-A

C3 H6

AG N O3.....179526-16A
AG N2 O3 P.....179072-14
B3 CL3.....178575-4
BR O.....181869-29
BR2 O.....176352-13
BR2 O2 S.....174634-28
CL I.....181999-A/B
CL LI.....175520-8A
CL N.....175303-5
CL N O3.....173517-9
CL N2 P S2.....183953-8
CL O2 P.....172167-31
CL O3 P.....180933-1/11
CL2 F4 SI2.....179227-11
CL2 O.....173987-4
CL3 N.....185090-1
CL5 N.....185090-6
CL6 SI2.....179227-10
CL8 N SB.....185090-2
CL12 N3 P3.....182956-2
CU N O2 S.....174104-8
D N O3.....176617-38A
D2 O.171601-28/175241-3/
180040-3
D2 O2.176160-2/176178-2/
179617-6
D2 O4 S2.....172261-1
F LI.....175520-8
F N.....173355-9
F N3 O3.....180535-76
F N3 O4.....181007-2A/
183162-1
F2.....173391-2/3
F2 O.....182143-13/14
F2 O2.....182143-8
F5 N4 O P3.....184323-3
F5 O2 SB.....172210-5
F10 O2 SB2.....172210-6
I N O4.....185300-1/2
I2 O2 S.....179510-49
LI N S2.....178698-1
N S2.....172255-11F
N2.....177605-6A/177606-5
N2 O.....172564-7
N2 O2..174778-1A/177605-
4A/5'D
N2 O3.....172564-1
N2 O4.....173096-21
N2 O5.182183-5A/184393-5
N2 O6.....182183-5C
N2 S2.....185124-3
N4 O2.....185119-1/2
N4 O2 S..172025-2AH/2AL/
2BC

C3 H6 CONTINUED

N4 S.....176630-1
N6 O.....172234-21
O.....184053-*
O S.....184681-2/13/18D
O S3.....175589-33
O2.....174762-1
O2 S...174783-23/178467-
17A/179269-1A/
181839-9
O3 S.172340-30/172912-2/
172953-6
O4 S.....181294-2A
O6 S.....181947-1
O7 P4.....172709-8
O7 S.....175213-1
S SE2.....178592-4
S2....174564-9/178745-4A
S2 SE.....178592-3
S3.....178745-1A
S6.....174564-3

C3 H7

CL F5 O2 S S8..172211-16
CL HG O.....175210-1
CL HG O4.....183459-1A
CL MG.....183459-1C
CL O3 S.....175721-20
CL S.....181550-15/16
CL2 F N O3 P S.184934-3/
3A
CL2 N O4 S2....174501-2D
CL2 N2 O P.....182080-2
CL2 P S.....184073-17
D O.175241-1/2/4/181869-
2H
D2 N...179218-3/179632-2
F N2 O.....180535-7S
F O2.....178420-14
F1 O2.....182281-5
F3 N O2 P S....176324-4A
F6 O2 S S8.....172211-15
I O2 S.....181052-6'
N.....185171-16
N O S.175294-5/178233-2/
179824-5A
N O2..178955-*/179824-8C
N O2 S.....173494-5
N O3.....176178-1
N O6 S.....176113-2
N S.....176177-4
N2 S.....172255-11E
N3 O2.....174910-4A
N3 O2 S.....175979-10/
184433-1J
N3 O3.....180535-67
N3 O3 S2.....176579-3
N3 O4.....182586-1A
N3 O4 S.....180535-55
N3 S..182598-6/182811-25
N4 O3 P.....177409-10
N5.....181407-29
O.....177664-4/5/12
O2.....172210-18
O2 T.....176160-3
O3 P.175190-15/180933-18
O3 P S.172665-1C/175217-
1H
O4 P.....175627-2
O6 P..179972-3/181003-7/
184552-8

C3 H8

AL CL4 N.....173678-3
BR CL CU N.....183752-2
BR CL2 CU2 N....183752-1
BR N.....179835-4B
CL CU N2 O.....180058-1
CL N.....179835-4A
CL O2 S.....172211-6
CL2 N O P.....180541-14
CL3 GE N.....173908-9
CL3 GE N O....173908-11
CL4 N SB.....173678-2
CL5 N2 O SB....184675-2
CL6 N SB.....173678-4
D N....171957-1/179218-5
F O2 S.....172211-5
F O5 P.....182281-7
GE I2.....173928-2
I N.....178776-2
N O2 P.....177517-6
N O7 P.....176451-1
N2.....177605-6E
N2 O.....177687-41
N2 O2.....177605-14/3M/
180535-66/184086-
3B/4B
N2 O3 S.....180535-54
N2 S.....183368-1
N5 P.....184321-3A/4A
O.....183832-6
O S..172156-5/179269-2A/
181839-23
O S2.....185019-1A
O2...172210-1A/176160-1/
182282-7
O2 S.....173584-2B
O3.....172208-6/12
O6 P T.....183473-1
S.....175889-8
S2.....179484-1

C3 H9

B3 N6 S3.....184266-7
B4 IN.....174181-3
BR2 HG O3 P.....175711-7
CL F N2 O3 P S..178775-3/
184934-7
CL LI N O S.....184922-9
CL3 N3 P3.....175384-1
CL3 O SI SN.....179940-4
F N2 O S.....177676-4A
F O3 S SN.....180819-2
F2 N O S SI....172714-1/
175846-1
F2 O P S SN.....180819-4

C3 H9 CONTINUED

F2 O2 P SN.....180819-1
F2 P S2 SN.....180819-5
F5 N4 P4.....174391-1
GE I.....184137-2
N.....174590-5
N O.....185171-48
N O S.....184922-1/8/11
N O3 S SE.....180833-9
N O3 S2.....173769-11
N O4 S.....185171-40
N S.....182813-15
N SE.....180833-1/3
N3 O3 S5.....174191-1
N3 S2.....182598-2/3
N5 O2.....173096-24
NA SI.....178128-*
O2 P SE2.....180581-1
O3 P.....184128-2
O3 P S.....175889-10/
179217-1C/1D
O3 S.....172207-3/6
O3 TI.....172747-4
O5 P.....172721-3/4C
O6 P...181181-1/184122-1
P S2.....181438-2'A

C3 H10

B CL3 N2.....184842-12
B F3 N2.....184842-11
B N.....174604-3
CD CL2 N2.....184460-1
CL2 F5 N5 P4 SI.174582-1
CL2 F7 N6 P5 SI.174582-6
CL3 GE N.....173908-6
CL3 N SI.....174179-1
CL4 F5 N6 P5 SI.174582-5
CO N3 O5.....184223-1
CU N4 O6.....179638-7
F3 N2 P.....173403-12C
F7 N5 P4 SI.....174582-2
N O P S.....182053-8
N O2 P.....182053-7
N O2 P S.....173415-7
N O3 P.....179231-6/7/
180541-4
N2 S..171534-2/179850-1A
O9 P4.....172709-A

C3 H11

AS SN.....181790-1
B10 CL O.....178020-1
B10 N O.....178020-16
B10 N3 O.....178020-14/
183933-22
N2 O P S.....172386-1
N2 O4 P S2.....180574-1

C3 H12

AG CL N6 O4 S3..172371-1
BI N9 O9 S3.....174920-5
N2 SI.....184932-148

C3 H13

B10 BR.....173406-9
B10 CL..173406-8/178020-
7/183932-25
B10 CL MG.....178020-8
B10 CL2 O P.....177417-6
B10 CL2 P.....183932-22A
B10 CL4 P.....183932-24
B10 I.....173406-10
B10 LI O.....173920-24
B10 N O.177437-4/178020-
22
B10 N O2.....177437-2

C3 H14

AG N6 O4 P S3...172371-3
B10...173406-7/178020-34
B10 O.....173920-12/25/
178020-6/183933-8

C3 H15

B10 N O.....178020-13
B10 O3 P.....177417-15
B10 P.....183932-12A

C3 H18

CL2 CO N7 O9....175071-6

C3 H20

BR CO N7 O8....177314-22
CL CO N7 O8....177314-18

C3 H22

CO N9 O9.....185249-2

C4

AG F7.....172109-2
AL CL7 O4.....175754-2V
BR CL N4 S4.....174716-8
BR CL3.177879-3/181291-7
BR O4 MG N.....177464-1
BR F4 LI.....173872-15
BR N3.....175750-1
BR2 N4 S4.....174716-6
BR6 CU O4.....175347-3/
181281-6
CL F3 N2....173013-7A/7B
CL F4 I.....181825-15
CL F4 LI.....173872-13
CL F7 MG.....180927-7
CL F9 MG.....180927-3
CL2 F2 N2..173013-8/9/7C/
7D/7E
CL2 F2 N2 S4....183559-17
CL2 F2 S.....175913-17
CL2 F6.....172888-4
CL2 F8.....182312-13
CL2 F10 S.....173589-6
CL2 FE O4 ZN2....177599-2
CL2 N4.....184027-11
CL2 N4 O.....179358-1

C4 CONTINUED

CL2 N4 S4.....174716-3
CL3 CU S.....180476-8
CL3 F N2....173013-7F/7G
CL3 F3 O.....176712-6/7
CL3 F5 S.....175913-2
CL3 F7.....182312-12
CL4 F2 O.....176712-3/4
CL4 F2 S.....175913-6
CL4 F4.....182312-14B
CL4 F4 S.....175913-3/4
CL4 F6..174630-9/182312-
17
CL4 F8 N2 S2....174581-4
CL4 I2.....176510-2
CL4 N2 O.....173813-3/4
CL4 N2 O2....182805-1/
183857-14
CL5 F O.....176712-2
CL5 F6 N S.....174581-3
CL6 CU O4.....181281-3
CL8 F8 SI4.....180865-4C
CL8 N O2 P.....183220-2
CO K3 N2 O12....173831-3
CR F6 O4 P2.....175847-2
D2 I2 S.....172931-30
D5 N.....175067-14
D9 N O.176912-10/181716-
A
D11 N O.....179452-6
F2 N4 O.....179358-2
F4 I LI.....173872-17
F4 I2.....181825-10
F5 I.....181825-12
F6 O...176712-9/181357-1
F8 N2 O2.....183843-4
F8 O2.....174476-3/4
F9 HG I2.....174310-11
F9 I.....174310-12
F10 N2 O2.....174476-2
F10 O S.....173589-9
F10 S2.....175915-10
F12 HG P2 S4....178843-2
F12 P2 S4.....178843-1
F12 S.....173589-3
FE O4 ZN.....177599-1
K N3.....171892-2
K2 N2 SE2.....174656-37
N2 O2.....184027-2
N4 S.....180668-12

C4 H1

AS2 F12 N.....172629-4
BR CL2 N2.....179673-18
BR N2 O4 S.....174500-18
BR2 CL I2.....181291-12
BR2 CL3.....181291-10
BR2 LI O.....176334-2A
BR2 LI SE.....185160-36
BR3 CL2.....181291-11
BR3 O.....176334-2
BR3 SE.....185160-25
CL F8 O.....180530-20
CL FE O4 ZN.....177599-3
CL N4 O S.....180668-2
CL2 F7 O.....180530-19
CL3.....181291-6
CL3 F6 O.....180530-4/
182312-11
CL5 F4 O.....180530-9
D2 I S.....172931-33
D6 N O.....175067-13
D9 O.....181716-1
F4 I.....181825-13/14
F5 S.....175913-9/10
F7 N2.....175823-16
F7 O S.....184673-16/17
F7 O2.....184673-1
F7 S.....175913-11
F7 S2.....175915-2/3/11

C4 H2

B20 CL20 MG.....177415-6
BR CL O.....175184-5
BR CL3.....181291-5
BR N O2 SE...174244-4/3A
BR N O3.....179702-1
BR2 CL2.....181291-8
BR2 F4 S.....175913-16
BR2 N2.....179917-1'8
BR2 O2 S.....182503-23
BR2 SE.....173991-1/2/
185160-26
BR4.....181291-9
BR4 CU O4.....175347-2/
181281-5
CD N2 O S.....179136-6D
CL D2 N5 O.....180749-7
CL EU O5.....183777-3
CL F N2.....185281-14
CL I N2.....179917-1''
CL LI O.....175184-14
CL N O S.....172310-12
CL N O2 S.....182816-1D
CL N3.....180448-4
CL N3 O2 S.....182816-1C
CL2 F6 O.....180530-3/21
CL2 N2 S.....174122-A3
CL2 N4.....174523-11B
CL2 O2.....175673-43
CL3 F3 N2 O4 S..173503-4
CL4 CU O4.....181281-2
CL4 F4 O.....180530-8
CL4 O2.....180024-2/8
CL6 O.....174523-5
CU N2 O S.....179136-6N
D N3.....177975-5
D N5 O.....180749-8/9
D2 S.....171600-2/3/4
D4 O.....181869-30
D4 O4.....171605-3
D6 O.175058-1A/2C/3A/3C/
4A/4B/4C
D8.....183903-6
D9 N...176912-8/181716-2
F I S.....181992-4
F N O S.....177461-18
F N O2 S.....181992-5
F2 N2.....173013-12/13/
185281-13
F2 S.175913-20/175914-10
F3 N3 O8.....173364-9

C4 H2 CONTINUED

F4 O2....184673-33/34/35
F4 O4 S.....175913-14
F4 S.....184673-31
F6 O S..184673-19/23/24/
11'
F6 O2.....184673-2/4/6
F6 S2.....175915-5
F7 N.....175823-19
F7 N3.....175823-17A/17B
F8 N2.....175823-20
F8 N4.....175823-18A/18B
I LI S.....184742-39/41
N2 O P8 S.....179136-61
N2 O2.....180725-8
N2 SE2.....174656-40
N4.....184027-15
N4 O S.....180668-4
N4 O S2.....180668-8
N4 S2.....180668-6
N4 S3.....180668-7
N8.....174982-5C
O2.....180066-1
O2 S.....182503-12
O2 SE.....185160-19
O3.....175862-9/181337-2
O4.....177718-*

C4 H3

B BR F4 N3 S...177820-10
B F4 N4 O2 S...177820-20
BR O2 O3.....178842-3
BR D6.....183828-13
BR D6 MG O.....178229-8
BR N2 O.....176512-14/16
BR N2 O2.....172453-5
BR N4 O4.....177246-2
BR O2.....178842-4
BR O2 S....182503-11/16A
BR SE.....185160-23
CL CU N2 O S...179136-11
CL D6.....178229-10
CL D6 MG.....178229-11
CL F4 O.....182312-9
CL F4 O2.....181133-68
CL F6.....182312-10
CL F6 O2.....172239-3/4
CL N2 O....176512-15/17/
177975-9/183683-37
CL N2 O S.....174122-A2
CL N2 O SE.....183646-2M
CL N2 S2.....174122-A6
CL2 EU O5...183777-1A/2A
CL2 F3 N2 O4 S...173503-5
CL2 N O S.....182803-8B
CL3 F4 O.....180530-28
CL3 N2 O.....178492-3J
CL4 F3 O.....180530-16
CL5 N2 O4 S.....173503-3
D S.....171600-1
D2 N3.....177253-26
D2 N3 O.....177253-7/17
D3 N2 O.....172683-7D
D3 N4 O.....172442-10
D6 N O2.....179452-7
F N2 O.....185281-11
F S.....175913-19
F3 N2 O.....184979-36
F3 N4 O.....172442-6
F3 N4 O2.....172234-20
F3 N4 O6.....174778-2C
F4 P S.....172141-23
F5...173275-5/182312-28
F5 N4 S.....176630-10
F5 O S.....184673-25/28
F5 O2.....184673-7
F6 N O2.....183687-14
I N2 O.....179917-4
I O2.....175112-1
I3 S2.....182699-3E
LI.....175747-4
LI S.....175747-6
LI SE.....185160-31/34
N.172540-26/178728-3A/4A
N O3..172610-2A/176410-8
N S.....184491-1
N2 O T.....178388-M2
N3..172540-12A/173357-18/
177975-4/180448-3
N3 O3 S2.....176693-5
N3 O4.....183044-15
N3 O5.....180691-*
N5....172540-18/10A/11A/
172561-12/174914-
5A
N5 O S.....184928-11A
N5 O2.....175654-9
O S TL.....182505-4

C4 H4

B2 CL8 N2 S2...176033-22
BR CL O.....175584-71
BR F3.....177789-12
BR N.....178728-18/28
BR N O S.....177820-9C/
182803-9B
BR N O2 S.....182829-2B
BR N3 O.....172913-8C
BR N3 O2.....172913-8B
BR2 CL2.....179654-A10
BR2 CU O4.....175347-1/
181281-4
BR2 D4.....175303-12
CD N2 O2 S.....179136-5D
CL CU N2 O S...179136-10
CL F N2.....180149-12
CL F N4.....175823-21/32
CL F2 N S.....174242-3/4
CL N.....178728-1A/2A
CL N O.....175454-8
CL N O S.....180726-4B/
182803-7B/7C
CL N O2.....173492-1
CL N2 NA.....173647-2D
CL N3 O.....180448-8
CL N5 O4.....174325-9
CL2 CU O4.....181281-1
CL2 F4 O.....180530-7
CL2 I N S.....174188-13
CL2 N2 O.....178492-3L
CL2 N2 S2.....174716-12
CL2 O.....173008-13A/

173382-18/178165-
A3
CL3 F3 O.180530-13/14/15
CL3 N O.....173415-1
CL3 N3.....174523-1A
CL3 O P.....172411-2A
CL4 SI2.....179412-1
CL8 N P.....173911-8
CU N2 O2 S.....179136-5N
CU O4 SE.....172351-4
D N3 O.....176879-2F
D2 O4.....171605-2
D4 O S.....171601-5/6
D4 O2.....178211-3
D4 O2 S.....171601-19/20
D4 O6.....178663-4
D6.....183903-3
D6 O.....178229-9
F N3 O.....180148-10
F2 N2 O3.....180985-7
F2 S.....175913-18
F3 N O2.....175786-2
F3 N3 O6.....175786-4
F4.....182312-2C
F4 N2.....177646-9
F4 N2 O4.....175786-6
F4 N4 O6.....181007-3E
F4 O S.....184673-30
F4 O2.....184673-12
F4 S.....175914-12
F4 SI2.....179412-2
F6.....182312-4
F6 O.....180530-23/24
I N.....184116-3/5
I N S2.....179510-30
I N3 O2.....182227-1/2
N2 O2...172610-4/178388-
MH/179250-7/
180642-24
N2 O2 PB S.....179136-5I
N2 O2 SE...183646-2L/20
N2 O3.....177050-10A/
178383-3/6/181297-
8B
N2 O3 S.....177820-3C/
179136-13/184479-
11
N2 O4.....183297-19
N2 O4 S.....182769-5/14
N2 S3.....177929-3
N2 SE2.....174656-24
N4 O S.....172483-2X
N4 O2 S.....177759-3
N4 O2 S2.....176693-4
N4 O3 S.....177820-12
N4 O4.....177246-5
N4 O6.....174869-2
N4 S.....176439-13
N6 O.....185219-2C
N6 O S.....175026-6
N6 S.....180668-10
O SE.....185160-13/15
O2.....171592-4/13
O2 S.....177004-29
O2 S2.....185145-4B
O2 SE.....185160-14
O3.....180839-1*
O3 SE.....172351-5
O4.....172355-4
O5.....176459-1
O5 SN.....181393-2
O6 SN.....181393-3
S.....177311-29/183079-12
S SE.....185160-1/2/20

C4 H5

B O2 SE.....185160-11/12
B O4.....184320-3
BR CL2 O.....175728-4
BR F4 N2.....177646-16
BR I N S.....174188-9
BR MG.180261-4/6/183350-
3
BR MG O.....175181-17
BR N2.....179982-5
BR N2 O2.....171684-2
BR O...176254-4B/178861-4
BR O2...174584-6A/180422-
4C/185171-27
BR O2 S.....172335-3/4
BR O3.....178842-2
BR ZN.....180261-3/5
BR2 CL.178611-19/179654-
A5
BR2 CL O.....178611-22
BR2 CL3 O.....175728-10
BR2 F3.....177789-13
CL O2.....182002-402
CL I N S.....174188-6/7/8
CL N2 O.....178492-3D
CL N2 O6.....173366-12
CL N4 O.....180668-14
CL N4 O8.....180118-5
CL O...176254-4A/178861-9
CL O2.....180274-13
CL O4.....173755-2
CL O4 S2...184685-1B/2B
CL2 F O.....175728-3
CL2 F3 N2.....171973-98
CL2 F3 O.....180530-12
CL2 I O.....175728-2
CL2 N.....182144-5
CL2 N O S.....180316-11E
CL3.....174163-34
CL3 N2.....174231-4/7
CL3 N2 O2.....178492-2J
CL3 O.....175728-1
CL3 O2 S.....182411-8/
185203-2G
CL3 O3.....183788-7
CL3 S.....173261-3
CL4 N2 O P.....174672-7A
CL5 O.....175624-7
D O2.....173249-5
D O4.....175879-17
D3 O.....179625-28
D3 O2.....178211-2
D4 N.....171959-3
F N2 O.....180148-11
F N4 O4.....181007-3A
F N4 O8.....181007-5A
F O2.....175915-8A

F S2.....175915-8B
F2 N O3.....180985-2
F3.....177789-1
F3 N2 O2.....174778-1E
F3 N2 O4.....175786-5
F3 O.....174764-1/6
F3 O2...175915-9A/184673-
1S
F3 S2.....175915-9B
F4 N3 O4.....181007-2B
F5.....182312-5
F5 N2 O.....175823-23
F5 O.....180530-22
F6 N O.....183687-12
I O2...175194-6/184116-1
I S2.....184685-1E*/2B*
I2 N S2.....179510-50
LI.....178499-2
N.....182493-2
N O.....175454-3/3A
N O S.182803-3B/182830-4
N O2..174819-1/175582-8/
9/176138-32/
176511-8/177477-1/
182524-5A/185337-1
N O2 S.....174718-4A/5D/
184937-3B1/184938-
2B
N O3.171928-5C/179977-2/
183542-8A
N O3 S.....182829-3B
N O4.....175786-21
N S2.173657-6B/180732-9A
N2 NA.....173647-2A
N2 T.....173316-2
N3.....177975-8/10
N3 O...174942-11/176879-
2C/177975-7/
180448-7/180758-2C/
182935-1J
N3 O S2.175026-2/178608-
1J
N3 O2.172499-5/174223-1/
16/174323-1/
176879-4E/184979-39/
185211-3/4/7
N3 O2 S.....172913-11B/
173449-1/178608-
1F/182972-4
N3 O3...174247-3A/176049-
3/182227-6/7
N3 O4 S.....181297-4M
N3 S3.....175026-7
N5 O.....184908-9
N5 O2.....176836-9
N5 O3.....176600-10B
N5 O4.....177246-3
N5 S.....172483-2U
N7 O2 S.....172025-2AU
O.....172208-9
O7 P.....171872-6

C4 H6

AG B CL2 F4.....178674-B
AG B F6.....178674-C
AG BR O2.....179218-2
AU N5.....179851-3
B BR CL3 N S.....176032-4
B2 CL6 N2 S2...176033-16
B10 CL10 HG.....177415-2
B10 CL10 HG2.....177415-4
BR CL2 O P S.....174700-3
BR F2 N.....175725-1
BR F3.....177789-9/11
BR N O3.....175235-4C/
179165-8
BR N3 S.....172361-2
BR N5.....172913-8D
BR O2.....172209-5A
BR P.....178474-28
BR2 F4 N2.....177646-8
BR2 O.179654-A6/180761-6
BR2 O2.179431-39/185171-
23
BR2 O2 S.....172335-1A/18
BR3 F2 N.....175725-2
CA CL6 PT2.....178366-4F
CL D.....182003-13
CL F2 N S.....174242-14
CL F3 O.....180530-11
CL F4 N S.....174242-15
CL I O2.....181999-F
CL N...176664-5/180449-78
CL N O.....182144-3/4
CL N O S.....179947-9*/
180316-11C/182803-
08/AB
CL N O2..174433-2/3/4/4A
CL N O2 S.....180449-3
CL N O4.173361-8/175786-
15
CL N2 O2 P.....180573-1
CL N3.....176664-4
CL N5.....182613-3B
CL P.....178473-3A
CL P S.175471-7E/177404-
2
CL2...171673-9/174163-23
CL2 N2 O2.....178492-2L
CL2 N2 S2.....176568-8
CL2 O...175912-19/184517-
4/5/6/7
CL2 O2.....175194-5
CL2 O2 ZN.....177868-3A/
182082-2
CL2 O3.....179859-2C
CL3 N O S.....185203-2C
CL3 N S.....174221-7
CL3 O2 P.....174700-4/
1/7410-1
CL3 O4 P.....172600-5A
CL4.....183419-9
CL4 D2 O2 PT2...177533-3
CL4 O2.....182188-2
CL6 CS2 PT2....178366-4B
CL6 NA2 PT2....178366-4A
CL7 N2 SB.....179170-2
CO K N2 O8.....176937-B4
D N O4.....178098-3
D2 N O.....172255-12A
D2 O...182002-14/183834-
51/60

D2 O2.....171601-31
D3 N O2.177711-1/185228-
4
D3 N3 O2.....182477-2
D4 O2...175303-11/181067-
23/24
D4 O2 S.....171601-13
F N O2.....173004-3
F N3 O6.....181007-4A/
183162-3
F O P.....177404-5
F2 N6 O8.....183162-11
F2 O2.....175915-7A
F2 S2.....175915-7B
F3 N O2.....175786-3
F4 N2.175823-29/177646-7
F4 N2 O.....177646-4
F4 N2 O S.....177681-3A
F4 N2 O2 S.....177676-3A
HG N8.....179851-4
I N S.....174188-1
I N3 O2.....174768-14/15
I2.....180782-6
K N.....177976-3
LI N.....177367-26
LI N O.....177367-21
N2...178011-18/185094-1A
N2 O.172600-1A/173215-8/
176353-1A/176899-
14B/179606-11/179699-
2C/184979-37
N2 O S.....174424-13/
176439-8/179144-
R3/184859-2/185064-3**
N2 O2.....176859-3D1/
177605-5*A/178543-
1/6/17/183923-2/184662-
2C/185016-2E
N2 O2 S.....172127-6
N2 O3...172564-5/173096-
22/3C/178876-4
N2 O4.178383-2/5/178876-
U
N2 O5.....183297-20
N2 O6.....175786-20
N2 S2.....176439-1
N2 SE.....183646-2G
N2 SE2.....174656-14
N4 NI O2 S2....172944-2E
N4 O...174323-4/178734-7/
180228-7A/182524-
7A/183044-5
N4 O S.....175026-4
N4 O S2.....172483-3B
N4 O2.175654-8/176675-3/
10/177807-15/17/
185219-11
N4 O2 S.....172483-2W/
176693-12/184417-
19
N4 O3.....174325-18
N4 O4.....183297-15
N4 O6.....174778-28
N4 O7.....184393-1
N6 S2.....174942-9J
O...174198-2A/177920-1/
180425-3D
O2...173249-1/3/182324-8/
184952-4/185060-4
O2 S...174634-38/180924-5
O2 S4.....182683-1
O3...175245-*/176296-4/
176804-11/177592-
2/180567-14/180677-5A/
181165-7/181881-4/
185052-20
O3 S.....180425-4
O3 S2.....183629-1
O4...172208-3/178707-7/
180099-1
O4 SE.....172351-2
O6.....176459-2
O6 S.....181165-6
S3.....178745-28

C4 H7

AG O3.....178603-16/23
B BR2 CL3 N S...176032-1
B CL3 F6 N2 P...184842-21
B CL3 N S.....176033-20
B CL4 O.....173480-1
B F9 N2 P.....184842-20
BR D2.180377-8/181869-24
BR D2 MG.....181869-25
BR HG.....179035-6
BR MG.....175595-26
BR O.....176751-6A
BR O S.....171677-2G
BR O2.....179218-1
BR O2 S.....174634-37
BR O3.....175993-6
CL.....175520-4
CL CU N2 O3.....176152-2
CL D2 O.....184289-12
CL F4 N2.....177646-6
CL F5 N4 P3.....184323-7
CL I N3.....176664-11
CL N2 NI O3.....176152-6
CL N2 O2.....178492-2D
CL N2 O3 ZN.....176152-7
CL N2 O4.173517-24/25/26
CL O.....176729-7A
CL O S.....175448-6A
CL O2 S.....175448-7/
178431-1/184759-1
CL O3.....175993-3
CL O4 S3.....173836-3A
CL S.....181941-1A
CL2 N.....181074-A
CL2 N O S.....182803-5B
CL2 N2 O P.....174672-5A
CL2 N2 P.....174672-3A
CL2 O P S.....182089-6
CL2 O2 P.....174700-5/
182089-1
CL2 O4 P.....184128-1
CL3 GE...184724-1D/2D/3D
CL3 O2.....179379-1
CL4 N2 P.....174672-4A
CL6 O SB.....173480-2
D N2 O2.....175832-6
D O.....182003-9/12

D O2...172684-41/179527-
29/181372-1
D O2 S.....181023-11D
D O3.....173249-4
D2 LI.....180377-7
D2 N.....171959-2
D2 N2 O.....172255-12G
D2 N2 S.....172255-12P
D3 N2 O.....176353-12/78
D3 O.....171601-36
F.....175520-3
F N4 O5.....181974-16
F O2...175915-6A/181249-
11/184673-32
F O3.....175726-1
F S2.....175915-6B
F3 O.....180530-10
F6 N P2.....172629-2
I O2 S.....183068-1
LI O2.....178319-1A
N.....181074-C/185139-3A
N O...174591-1B/175454-5/
6/181757-2A/
183633-19A/185097-1F/
185319-4A
N O S.180316-11A/182803-
5B
N O S2....180732-11A/12A
N O2.176634-9/180274-1B/
180426-9
N O2 S...174221-8/175293-
9/177836-1
N O3...175582-5/178342-2/
181251-5A/184349-
50/185016-28
N O3 S.....174718-3D/
180449-8B/185165-5
N O4.173755-14/176056-15
N O5 S2.....180535-36
N3...174032-1A/2A/175662-
2A2/2C2/177246-8
N3 O.....172271-10
N3 O S.....182972-16/
184417-1/2/12/
184859-1
N3 O2.....175662-2A1/2C1/
180758-1C/184086-
12
N3 O3 S..172025-2AB/2AE/
288/2CB
N3 O6.....182183-3E/4E
N3 S.....172025-1AB/1BC/
175601-32/176769-
18/2M/178131-1B/4C/6A
N3 S2.....184417-8
N3 S3.....182598-5
N5 O..172234-7/8/174323-
5/176879-5C/
178514-13/184908-8
N5 O S.....172483-2A/
175026-5/182972-10
N5 O2.....172234-3/4/
174325-15/174790-
28/175428-28
N5 O2 S.....184417-20
N5 O3 S.....172025-2AP
N5 S.....176439-2
NA O.....178729-9A
O P.....178474-98/9D
O T.....175064-13/20
O2...172208-8/11/172209-
2A/3A
O2 S.....172206-12
O2 T.....175064-22
O5 P.....177517-2/2*
O7 P.....172759-5
O8 P.....171872-17/18/
172759-7

C4 H8

AG N O3.....179526-16B
AG N O3 S.....185051-1
AG N3 O6.....183720-C
BA N O3 P.....177502-23
BR CL CU N O....183752-3
BR CL O...177156-9/11/12
BR CL2 CU2 N O...183752-4
BR D.....183828-12
BR D O.....177457-3A*
BR LI N2 O3.....178247-1
BR O3 P.....175196-4E
BR2.180698-F/G/184825-12
BR2 F2 N O P...173403-1N
BR2 O.....172433-1
BR2 O2 S.....174634-26
BR2 O3 S.....172340-15
BR2 S.....172433-8
CA N2 O2 S2.....175293-8
CD N2 O2 S2.....175295-2
CL GE I3.....175366-4
CL N.....175303-4
CL N O3...173517-10/11/12
CL N O4.....182188-1
CL O2 P.....174645-1C
CL O2 P S.....175196-4D
CL O3 P.....175196-4C/
180933-2
CL2 F2 N O P...173403-18
CL2 N4 O10 PD S2.172944-
2*E
CL2 O.172433-3/177156-3/
4/181448-1
CL2 O ZN.....182082-3
CL2 O2 S.....184759-6
CL3 N.....182715-3D
CL3 N2 O3 P S..173519-9/
2V
CL3 O P.....175471-4
CL3 P S.....175471-5
CL4 PD.....177533-2A
CL4 PT.....177533-1A
CU N2 O2 S2....172422-1/
172423-1/175293-3
D N O.....178622-36A
D2 N2 O2.....173773-14A
D2 O...171601-20/34/35/
180377-A/181869-
23/183634-57/58
D2 O2..176286-3/180030-2
F N O4.....176881-8
F N3 O4.....183162-2
F N3 O5.....183162-7

F2 O2.....177677-9A*
F4 N O P.....173403-4N
F4 N2 O.....177646-11
F5 N4 O P3.....184323-4
F5 O2 S8.....172210-7
HG.....178318-3
HG N2 O2 S2....175295-5
K N S.....177976-2
N O.....172255-2A/11A
N O2 T.....179460-15
N S.....172255-11D
N2...171909-8/174119-21E/
175924-13/182206-
3E
N2 NI O2 S2....172423-5/
175293-6
N2 O...177689-25/179606-
19/5A/184078-93/
184086-17B
N2 O2...172564-9/172600-
3A/174778-1D/
177605-4B/13A/5*E/
177687-8H/177689-33/35
N2 O2 PD S2.....175295-7
N2 O2 S.....171711-8
N2 O2 S2 ZN.....175293-7
N2 O3.....171711-1
N2 O3 S.....185165-2A
N2 O4.172331-4/173096-14
N2 O4 ZN.....181375-5
N2 O5.....182183-4D
N4....176630-44/177606-1
N4 O.....178917-2A
N4 O S.....176630-7
N4 O2.....185119-3
N4 O2 S...172025-2AM/2AO
N4 S.....176630-2
N6 O.....180255-10C
N6 O2.....174325-17
O....174762-8/176359-3A/
177175-14/15/
183834-44
O S...175884-3/179529-6/
180997-6A/184681-
3/10/18A/18B
O S2...175589-9/178495-4
O2...172684-17/173242-2/
175064-15/176359-
1A/177665-8/178420-5/
180164-10/180523-6/
183732-4/184952-1
O2 S.171670-1/172184-4F/
174783-25/179269-
18/181224-12B/181839-
10/19
O2 S2.....173546-1A
O3....173242-3/173249-2/
177592-1
O3 S..171670-5/177467-2/
178495-5/183393-9
O3 S2.....173546-1C
O4.....184756-4
O4 S...175692-3/179823-1/
181238-5A/183264-
13
O4 S4.....174753-7D
O5 S.....180792-25
O6 S...172495-1/181165-5
O8.....172718-6
S.....184144-6C
S2.....178745-4B
S3...178512-39/183740-1
S4.....174564-5

C4 H9

B BR2.....174495-14
BA O6 P.....172721-6B
BR.....173303-4
BR N O.....176912-9
BR N2 S.....172361-1
BR O.....172433-10
BR O2 S.....172722-2
BR2 CU N O S....185061-11
BR2 K SI.....180491-1E
BR2 LI SI.....171572-4
BR3 SI..171572-1/180491-
2C
BR6 P SI2.....173667-6
CL F N.....173931-11
CL F5 O2 S SB..172211-18
CL N2 O3 S.....180535-56
CL O..172433-6/178731-7A
CL O S.....182947-16A
CL O2...173324-1/182383-
13/24
CL O2 S.....184759-2/12
CL O3 S.....183393-7A
CL S..172433-7/179484-9/
10
CL SI.....181883-15
CL2 CU N O S....185061-10
CL2 F N O3 P S.184934-4/
4A
CL2 N.....182715-3A
CL2 N2 O4 P S...173519-11
CL2 P.....184073-18
CL2 P S.....184073-19
CL3 SI.....182050-1
CL6 P SI2.....173667-4
D.....175242-1
D O2.....179616-1
D2 N.....179632-3
F N2 O3 S2.....178579-6
F O.....184289-11
F O2.....182143-20
F3 O3 S SN.....180819-3
F6 O2 S SB.....172211-17
I O2 S.....181052-7*
LI SI.....178512-41
N.....174036-43/185171-17
N O.....185319-2/2A
N O S...173728-1/174339-
5A/175294-6/
178233-1/178711-1D/
179824-68
N O S2.....173546-2D
N O2..171751-1/177477-2/
180518-1/182724-1
N O2 S..173494-6/185091-
8A
N O2 S2.....173546-1D
N O3..172036-5/180274-6/

180426-5/182102-10
N O4 S.....180792-26
N S.....179824-9A
N S2...182676-5/184650-1
N2 O.....172255-2G
N2 O2 P.....175190-13
N2 O3 P.....174713-3A
N2 S.....172255-2F
N3 O.182811-5/184719-16/
10A/10B
N3 O S.172025-8/175601-6
N3 O S2.....184417-21/25
N3 O2.174910-4B/182477-1
N3 O3...173096-18/184433-
1I
N3 O3 S2.....176579-4
N3 O4.....182586-18
N3 S.....174261-1
N4 O3 P.....177409-11
N5.....181407-30
N5 O4.....174777-2A
O.177664-8/9/10/13/27/7A
O T.....175064-12B
O2 P S2.....180578-3
O2 S.....172206-11
O3 P...174713-33/175190-
30/180933-19
O3 P S.....174699-D1/
178262-4BA/183221-
2
O4 P.....177517-A15
O5 P.....182050-6
O7 P.....172965-8
P S2.....181438-2'D
S.....177664-24B

C4 H10

AL CL O S.....180231-3B
AL CL O2.....180231-3A
AL2 CL6.....175327-2A
B3 D O3.....181013-7
BR CL SI.....180491-2A
BR N.....181252-12
BR N O S.....178711-2D
BR O SB.....179252-E
BR SB.....179252-H
BR2 F2 N P.....173403-1L
BR2 F3 N2 O2 P S SI.....
176320-4
BR2 N O3 P.....181252-2
BR2 SI.....180491-2B
BR3 O2 P S2 SN..183950-3
CL I SI.....180491-2D
CL I2 P S.....184264-1
CL N.....180706-18
CL N O.....179084-1
CL N O S.....178711-3D
CL N O2 S.....171805-1
CL N2 O P.....174202-3
CL N2 P S.....174202-4
CL O P S.....172378-1
CL O2 P.....172994-4
CL O2 P S.....172130-5S
CL O2 P SE.....183957-7
CL O2 S.....172211-8
CL O3 P S.....173983-4
CL O4 P.....173983-6
CL2 F2 N P.....173403-16
CL3 O2 P S2 SN..183950-2
CL5 N2 O SB...184675-3/5
CL5 P SI2.....173667-15
CL7 S2 SB.....183359-D
CO N4 O2.....179241-9
CU N4 O2.....179241-12
CU O3 P SE.....179056-1
F N O.....173931-10
F O P S.....172141-13
F O2 P.....172141-4
F O2 S.....172211-7
F2 N P S.....172141-19
F4 N P.....184509-2
K N.....179635-1
LI N O S.....184924-6
N O2 P.175190-17/177517-
8B
N O2 P S.....173415-5
N O3 P...174019-2/177502-
23*
N O4 P.....172677-3
N2...177605-6H/182906-2A
N2 O..171636-*/171871-3/
4/172600-4E/
174902-18/176353-11/68/
177687-4G/9G/179606-4A/
184858-3B
N2 O S.....175600-10A
N2 O2.....173773-11A/
177605-3A/184086-
4A
N2 O2 S2.....185165-4A
N2 O3 S.....185165-3A
N2 S.173256-4E/179087-15
N4 NI O2.....179241-10
N4 O3.....184433-2D
N4 O4.....184433-2B
O.....171590-4A/5A
O S..172156-6/179269-28/
181839-2A
O S2.181949-3F/188019-18
O2.....172210-2/182265-4/
184952-5
O2 S.....173584-2A
O3..172208-7/10/175691-2
S2..172219-13/179484-4/5
SE.....183346-1
SI.....181883-17

C4 H11

B.....182270-3B/3C
B F4 S2.....183359-F
B N2.....173151-1
B S.....179539-1
B5.....176173-5
B10 CU.....179034-6
B10 I.....179034-8
B10 LI.....179034-11
B1 O.....179252-G
BR2 CD N O2.....181414-2
BR4 O2 P S2 SN.183950-10
CD CL2 N O2.....181414-1
CD I2 N O2.....181414-3

C4H11 CONTINUED

CL F N2 O3 P S...184934-8
CL2 N2 O2 P.....177235-4
CL3 GE Si.....173908-10
CL4 O2 P S2 SN...183950-9
CL4 P SI2.....173667-14
F N2.....172832-3A
N.....171590-48/5B
N O...184464-5/185171-52
N O S.....184922-2/3/12/184923-9/10/3A
N O S2.....182411-11
N O2.....176617-41
N O3 S SE.180833-7/10/11
N O4.....176617-43
N O4 S.....185171-44
N S.....182813-1E
N SE.....180833-2/4/5
N3.....184365-4
N3 O..180543-20/183368-2
N3 O S.....185091-9A
N3 O4 S2.....176579-6
N3 S2.....182598-2A
O S.....172206-2
O2 P S2.173983-3/180900-2B
O2 P SE2.....180581-2/183192-7
O2 S.....172206-7
O3 P S.....179217-1F/1G
O3 P S2.....180620-6
O3 S...172207-4/172212-9
O4 P.....173983-5
O4 P S.....182157-8
O4 S.....172212-7A
O6 P.....172721-6A

C4 H12

AL AS O4.....182094-17
AL O4 P.....182094-13
AL2 BR2.....175327-3D
AU P.....176669-1
B CL2 O P.....175615-6
B CL3 N2.....184642-14
B F3 N2.....184842-13
B F4 NO4 P.....182041-1
B F4 N O S.....184923-2A
B6.....176173-6
B10 BR2.....179034-4
B10 BR2 O2..173405-21/24
B10 CL2 O2....173405-20
B10 I2 O2...173405-22/25
B10 N2 O.....178020-2
B10 O.....178020-4
BR2 CU N2.....176817-2
BR2 F N2 P.....173403-2S
BR3 HG N.....180697-2
CL F N P S SN...180819-9
CL HG4 O4 P.....182041-4
CL N O S.....184923-4A/184924-7
CL N O3.....184924-1
CL N5.....180743-1
CL2 CU N2.....176817-1
CL2 CU3 N2 S2...174104-2
CL2 CU3 N2 SE2..174104-4
CL2 F N2 P.....173403-2R
CL2 F5 N5 P4 SI.174582-9
CL2 N2 S SI2....174510-2
CL3 GE N.....173908-5/8
CL4 N4 P4.....175384-2
CL6 N2 O4 TE....171692-1
CL8 N2 O2 P2 SN..175201-11
CL8 N2 O2 P2 ZR..175201-12
CU N4 O6.....179638-10
F N2 O P.....172141-16
F N2 P S.....172141-15
F P S2 SN.....180819-6
F2 N P S SN....180819-8
F2 N P SI.....179853-3
F6 HG4 P SB....182041-3
F6 HG4 P2.....182041-2
F6 N P.....183661-23
GE O.....180560-2
L12 N2 SI.....184933-22
N O2 P.....175190-7'
N O3 P.....175632-6
N O4 P.175197-6A/178828-1
N2.....184932-14A
N2 O...174902-20/181653-13A
N2 O4 S2 ZN....183788-15
N2 PT SE2.....180845-4
N2 S.....179850-18
N2 SI.....184933-11A
N3 O4 P.180622-3/183368-3
O4 P2 SE4.....183957-1
O6 P2.....174713-14
O9 P2.....179196-15
O12 P4.....181194-1

C4 H13

B CL O2 P.....175615-2
B N2.....174577-5
B2 N3.....174856-10
B10 BR O2.....173405-23
B10 CL MG O2...178020-32
B10 CL O.....178020-26
B10 N O.....178020-12
BR N4 O.....183991-3A
CL O P2.....183568-8
CL P.....183564-3
N2 O P S.....172386-4
N2 O2 P S.....180574-15
N2 O4 P S2.....180574-8

C4 H14

B2 N2 O.....174604-6
B8.....176173-7
B10 BR N O.....178020-10
B10 O.....178020-21
B10 O2.....173406-12/176020-5/23/24
B10 O3.....173405-19
BR4 O4 P2 S2 SN..183231-4
CL4 O4 P2 S2 SN..183231-3
CL6 FE2 N2 SI2...174689-3

C4 H14 CONTINUED

CL6 N2 PT2.....178366-4C
F2 N3 P.....173403-11C
GE2 O.....173928-3A
I2 N2 PT.....174954-6
N3 O3 P S2.....183960-8

C4 H15

B N2.....184842-5
B7.....176173-1
B9.....176173-8
B10 CL.....178020-28
B10 N O.....178020-9

C4 H16

AL AS.....182094-15
AL N.....182094-22
AL P.....182094-12
B8.....176173-2
B10.....176173-9/183933-1
B10 O.....173027-1/4/13/178020-27
B10 O2.....183933-9
BR CL2 CO N4...177768-15
BR3 CO N4.....177768-17
CL2 CR N3 O3....178686-1

C4 H17

B10 CL SI.....177419-9
B10 O2 P.....183932-16

C4 H18

B10 O SI.....177419-10

C4 H19

B3 N.....172675-2
B16 CO CS.....180166-2
B20 CL2 P2.....183932-7

C4 H22

B20 P2.....183932-8
BR3 CO N6.....177768-12

C4 H24

B10 TL2.....183711-8
CL3 CO N6 O14...175249-3

C4 H26

B9 N.....172675-1

C5

BA O5.....176074-7
BR CL4 MG N O...177800-8A
BR CL4 N.....175577-2L
BR F4 N.....175569-13
BR F6 LI.....173872-16
BR2 F2 I N....175569-24
BR3 F2 N.....175569-14
CL D9 N O2.....176912-11
CL F4 N.....175569-11
CL F5.....172900-5/6
CL F6 I.....181825-8
CL F6 LI.....173872-14
CL F11 O.....172239-5
CL N5 O2.....179358-4
CL2 F3 N.....175569-23
CL2 F3 N O.....183857-9
CL2 IN MN O5....184625-3
CL3 F2 N.....175569-12
CL3 F5.....172900-17
CL3 N3 O....179357-5/6/10
CL4 I MG N O...177800-8B
CL4 I N.....175577-2H
CL4 N2 O3.....173813-1
CL4 O2.....176514-8
CL5 F5.....172900-3/4
CL5 N S.....172581-2
CL5 TL.....182253-1
CL6 MG.....182253-8
CL8 HG2.....182253-9
CR F3 O5 P.....175847-1
D4.....182453-3'/4'
F6 I LI.....173872-18
F6 I2.....181825-6
F6 N3 NA.....172245-6/7
F7 I.....181825-5
F8 O.....176762-40
F8 O2.....183843-2/3
F8 O4.....182236-4
F10 O2.....174476-5
FE O5.....184139-4
LI4.....182453-1

C5 H1

BR CL N O.....175184-3
BR N2 O2 S....174234-3F
BR2 F2 N O....175569-22
BR2 N3 S.....177521-21
BR3 O3.....176334-1
CL F3 N.....175577-1G
CL F6 O.....176252-2
CL F10 O.....172239-6
CL N4 T2.....183800-3
CL2 F2 N.....175577-11
CL2 F2 N O2...183857-10
CL2 N3 S.....177521-15
CL4 N O2.....177800-10/183857-7
D2 I O S.....172931-32
D10 N.....181979-10

C5 H2

BR CL O2.....175184-1/176514-2

C5H2 CONTINUED

BR CL O3.....175184-4
BR D F4 O.....173872-3
BR I O2.....176514-4
BR N O.....176334-13
BR2 CL3 N2 P....174937-C8
BR2 N2.....183749-2
BR2 O S.....179709-3
BR2 O SE.....173991-8
BR2 O2.....176334-17/176514-3/6
BR2 O3.176334-3/22/30/31
BR3 N O.....182999-10
CL D F4 O.....173872-2
CL F2 N.....175577-1J
CL I2 O2.....175184-18
CL N3 O2 S....172913-17B
CL2 D N O.....177300-2
CL2 D3 N.....174153-15
CL2 N2 O2.....181074-8
CL2 N4.....180644-8
CL2 O4 N.....184027-7
CL2 O2.....176514-1/5
CL2 O3.....180066-3
CL4 N2 S.....172581-11A
CL4 N3 O2 P....174937-C13
CL5 N2 P.....174937-C7
D F4 I O.....173872-4
D2 O S.....172931-31
D2 O2 S.....177298-3B
D2 O3.....177298-3A
D2 S3.....183696-11
D3 N.....174153-17
D6 N2 O3.....173754-9
D6 O4.....177001-18
D9 N O.....181716-3
F2 N2 O2.....184017-24
F3 N.....175577-1H
F6 O S.....176252-3A/3B
I2 O2.....176514-7
I3 N O.....185081-4/9
N2 O5 T6.....178363-2
N4.....177308-4
N4 O T2.....183800-6
N4 O4....177787-2/182644-118
N6 O4....177787-3/182644-98/108

C5 H3

B CL3 N3 S2....176032-21
B CLS N.....175488-1A
BR CL N O2.....175184-2
BR CL3 N2 P....174937-C4
BR N O2.....173566-3
BR N2 O3 S....174234-3A
BR O SE.....173991-7/9
BR O2....172108-7/8/10/11
BR O3..176334-27/180532-10A
BR2 CL2 N2 O P.174937-B8
BR2 N O.....175686-6/182999-18/1C
BR2 N O2.....183749-4
BR3 S.....175472-5B
CL D3 N.....174153-16
CL F2 N2 O2 S..179857-14
CL F4 O S.....175913-15
CL N2 O2...175997-49/51/65/182768-10/182769-32
CL N4.....180644-6
CL N4 O.....180644-3
CL N4 O S.....172913-17A
CL O2.....175184-6
CL O3.....175184-9
CL2 F N2 O2 S..179857-13
CL2 F2 N3.....175577-1E
CL2 N O2.....177078-228
CL2 N3 O.....184902-3
CL3 F6 N2 O....182158-1B
CL3 I N2 P.....174937-C5
CL3 N2 O2 S....179857-12
CL3 N3 O2 P...174937-C9/C10
CL3 N3 O3 P...174937-B13
CL4 N2 O P.....174937-B7
CL4 N2 O2.....174937-C3
CL4 N3.....175577-14/28
CL4 N3 O.....175577-3
CR O5 SB.....177704-1
CU.....175574-14
D F4 O.....173872-1
D N4.....180749-4B
D O S.....177504-2
D O2...172108-12/13/14/15
D O2 S.....177298-28
D O3.....177298-2A
D2 N O.....173540-7
D2 N O2 S2....177004-24A
D3 N2 O.....177253-24
D3 N2 O2....177253-15/33
D3 N2 S.....177452-16
D4 I N2.....173540-11
D6 N O2.....173554-14
D6 N3 O2.....173554-13
F N4 O2.....175434-15
F N4 O3 S.....182810-9
F O S.177461-1A/181992-6
F O2 S.....181992-3
F2 N O.....175577-16
F2 N O2.....176590-9
F2 N3 O.....175577-36
F3 N2 O2 S.....179857-7
F5 N2.....175906-11
F7.....175924-15
F7 N2.....175924-7
F7 N4 S.....176630-11
F9 N2 O.....182158-1A
I O2.....176334-11/15
I O3.....176334-12/16
I2 N O.....185081-2/3/8
MO O5 SB.....177704-2
N.....176167-1
N O3 S.....175486-4
N SE.....173991-3/4
N2 O2 T3.....173258-2
N3 O.....182769-15
N3 O S2.....172483-7H
N3 O2.....182644-11A
N3 O2 S.....174016-8/177521-5/180535-99

C5 H3 CONTINUED

N3 O3.....180535-72
N3 O3 S.....172913-18B
N3 O6.....177787-12
N3 S.....177521-1
N3 S3.....185157-4
N5 O2...182613-48/182644-9A/10A
N5 O3...171966-4/176600-7D/177532-8/177787-9/10
N7.....174982-6
O5 SB.....177704-3

C5 H4

B N3 O2 S.....184476-6A
BA N O4 P.....177502-18
BR CL2 N2 O P..174937-B4
BR CL3 O.....181722-8A
BR LI S.....182503-3A
BR N O.....182999-1A
BR N O2.....176334-4
BR2 CL2.....181291-30
BR2 F6.....183250-3
BR2 N2 O.....183749-3
BR2 O3.....180532-9A
BR2 S.....183177-4
CD N2 O S...179136-6A/6B
CL N.....174153-22
CL N O2.....177078-22A/181156-2A/2D
CL N O6.....179526-7E
CL N3.....172540-12E
CL N3 O2.....173870-5
CL N3 O3.....176701-4A
CL N5.....172540-11E/172561-5E/182613-2A
CL N5 O3.....176600-11B/182613-3A
CL N5 O8.....182677-2B
CL2 F6.....183250-1
CL2 F6 O4 S2....183250-7
CL2 I N2 O P...174937-B5
CL2 N2 O.....178900-18/180835-8
CL2 N3 O3 P...174937-89/B10
CL2 N4.....174523-1E
CL2 O2.....181722-5
CL3 N2 O.....174937-B3
CL3 N2 P.....174937-C1
CU N2 O S....179136-6K/6L
D N3 S2.....174726-8A
D N5..182929-1A*/183578-3'
D2 N2 O.....177316-14
D2 N2 O3.....177004-47A
D4 O..173374-5/176376-11
D4 O2 S.....172128-13
D4 O4.....171605-5
D6 O3 S.....175058-18
F N5.....175434-8
F N5 O.....182637-3
F N5 O6.....176881-6
F2 O S.....175914-11
F3 N O2.....176590-10
F3 N3 O.....175577-3A/3S
F4 N2 O3.....184299-3A
F6.....177789-8/7A
F6 I2.....183250-2
F6 N2 O2.....174778-1C
F6 N6 O4.....174777-2C
F6 N6 O6.....174777-2D
F6 O.....174764-2
F7 N O2.....175786-8
I N O.....185081-1/5/6/7
I N S.....179510-32
LI N.....178015-6B/6C
N2 O PB S...179136-6F/6G
N2 O2..177308-7A/177508-3/179436-6A
N2 O3...172453-6/175418-14C/182768-9/182769-17
N2 O4.174458-1/176965-4/177787-11
N2 O5.....177004-43
N2 S5.....177929-5
N4..172561-A3/A5/174444-5/175508-10
N4 O...178486-6/180644-5
N4 O S...172913-13C/16C/184928-3A
N4 O S2.....172483-6B
N4 O SE.....182810-11
N4 O2...171924-2/177094-4B/184928-8A
N4 O2 S...172913-13B/16B/18A
N4 O3.....175418-14B
N4 S2.....180668-5
N6.....172561-A1/A2
N6 O...175997-62/182613-4A/6A
N6 O10.....182677-2A
N8.....172561-4G/5F/5G/178819-16
O.....181227-*
O S.....177504-3
O SE.....173991-10
O2 S2.....174487-4D
O3...178113-3A/179431-42
O3 S.....174487-4A
O5 S.....178234-*

C5 H5

AG O3.....178603-21
AS.....181036-*
AU CL3 N5.....184176-9
AU3 CL9 N5.....184176-31
B N2 O2.....182993-4A/5A
B O4.....182993-6/7
BR N2 O2 S....182828-4Q
BR O2 S.....182503-19B
BR O4.....180532-11A
BR S.....183177-2E
BR2 N.....174153-29
BR2 TI.....178556-2
BR3 N P.....173951-11
BR5 N P.....173951-22
CL.....173382-7

C5H5 CONTINUED

CL CR N O2.....174793-1
CL F2 O2.....178861-8A
CL F3 N5.....181850-2A
CL F6 O.....184194-6
CL N2 O..182769-38/39/40/185281-1
CL N2 O2.....171714-8
CL N2 O3.....182107-5
CL N4 O.....184902-4/5
CL N4 O2.....177248-18
CL N6.....180644-9N
CL N6 O7.....182677-1B
CL N6 O11...182677-4B/5B
CL O2..175731-6B/180212-2L
CL S.....174661-4
CL2 F O2.....178861-8B
CL2 N..174153-21/174163-2B
CL2 N O S.....175728-5/182804-11A
CL2 N2 O P.....174937-81
CL2 TI.....178556-1
CL3 N P.....173951-2
CL3 N2.....177423-6
CL3 O2.175624-6A/180024-1
CL6 N SI2.....179360-1
CO N3 O5 S.....174012-1
CU O2.....179076-23
D N2 O.....177316-6
D N2 O2 S.....177004-S2
D3.....177379-6
D5 O...173885-2D/181869-1C/5E
D6 N O2.....179452-8
F N2 O6.....174511-8
F N6.....182837-21
F3.....181884-17
F3 N4 O2.....172234-16
F3 O.....177783-15
F3 O S.....175914-13
F3 O3 S.....180320-1A
F4 N O4.....175786-18
F5 N2.....175906-18
F6 I.....177789-4/5/6
F6 N.....172805-2A
I N2 O2.....174837-1D
I O.....184133-4
I O2.....175112-2
I2 IR.....176412-1
I2 N S.....179510-52
I2 TI.....178556-3
IN.....184142-1
LI.....175747-5/184491-9
LI O.....176034-10
LI S.175747-7/178228-28/30
N.....171963-5/174153-2
N O.....171655-1
N O S.181177-2G/2H/3G/3H
N O2.172811-3A/179893-13
N O2 S2.....171846-7A/174445-7/15/177004-24/28
N O3.172610-2B/177782-2/11/178882-11/179893-2
N O4.....179977-1
N S.....178864-20
N3 O S2.....172483-2S/181177-1G/1H/184928-16B
N3 O2.....182769-7/16
N3 O2 S.....175430-6A/184928-16A
N3 O2 S2.....180449-9I
N3 O2 S3.....177968-8
N3 O3.....171714-1
N3 O3 S4.....177968-2
N3 O4.....183044-12
N3 O4 S.....173431-57F
N3 O4 S4.....177968-3
N3 S.....174726-2A
N3 S2.....174726-2E
N3 S3.....177968-7
N3 S4.....177968-1
N5.....174914-5B
N5 O.....176600-18/7E/177508-11/178734-6/3C/182837-25/185219-2B/3L
N5 O S.....172483-7M/172913-16A/176915-2A/3A/182837-11/185219-2E
N5 O2.176915-4/182810-16
N5 O3.....182644-5/6
N5 O3 S.....182810-10
N5 O4.176600-17A/183297-9
N5 S.....172913-13E/16E/176442-1
N7.....182613-1E
N7 O9.....182677-1A
N7 O13.....182677-4A/5A
NA O.....175723-12
O S TL.....182505-5/6
O2 RH.....178771-10

C5 H6

AG2 O6.....179138-16
B4 FE O3.....174181-1
B10 CL10 MG O2..177415-8
BA CL N2 O3 P...177502-19
BR O.....177669-45
BR F3 S.....184424-3G
BR N O S.....177820-9A
BR N O2.....183246-5
BR N3 O2.....171714-12
BR N3 O3.....176512-35
BR N3 O8.....180953-1
BR2.....176698-1
BR2 MG2 O.172133-18A/18G
BR2 N2.....177423-11
BR2 O2.171841-16/175624-5E
BR3 N O2.....181200-1*
BR4 N2.....177423-12
BR6 N2.....177423-13
CD N2 O2 S...179136-5A/5B
CL O3 O2 S.....183088-10

C5 H6 CONTINUED

CL D4 N.....175303-3
CL F O2.....182143-25
CL F3 O S.....184424-3C
CL F3 S.....184424-3A
CL LI N2.....183052-52'
CL LI O.....174960-8B
CL N.....174153-28
CL N O S.....180726-4C/182803-3EE/182804-3A
CL N O2.....181156-14H
CL N O3 S.....183503-3
CL N3.....172540-13E
CL N3 O.....184902-15
CL N3 O S.....177820-21
CL N3 O2.....175653-5
CL N3 O3.....176512-37/38
CL N3 S.....175967-15
CL N5.....176082-44
CL2.....172128-15
CL2 N2 NI.....179405-3
CL2 N2 O2.....175334-4D
CL2 N2 S2.....174716-13/14
CL2 O..173382-27/174162-1/176860-1/179404-1
CL2 O2.....180024-6
CL2 O2 S.....172128-12
CL2 O4 S.....175316-11
CL2 O5.171672-2A/184772-2A
CL3 N O2.....181200-1
CL3 N5.....175577-15/2D
CL4 O.....184141-5F/5I
CL4 O3.....182188-4
CL4 O3 S....184141-5G/5H
CU N2 O2 S..179136-5K/5L
CU O6.....185231-1
D F3 O2.....173557-6
D N O2.....172176-29
D2.....178397-7/9
D2 N4 O.....177289-1/3
D2 O.....183088-4B
D2 O2 S....183088-1B/2B
D2 O3.....173229-5A
D2 O4.....171605-4
D3 O7 P.....172759-10
D4 O..173885-1D/180040-5/181869-5H/185082-2A
D4 O S.....171601-7/8
D4 O2..176376-5/1800A0-4
D4 O2 S.....171601-21/22
D4 O4.....180181-5A/5C
D5 I S.....175478-1A
D5 O8 P.....172759-9
D6.....183903-4
D6 N2 O2.....173554-12
F2 O4.....181004-5
F3 N O3.....173389-*
F3 N3.....175823-28
F4 N2 O.....175823-31
F4 O.....177783-16
F4 O2.....175924-4B
F6 N2.....175823-10
F6 N4 O2.....174777-28
F7 N3.....175823-13
F8 N2 S.....177681-5A
I N3 O.....184133-3A/3B
I N3 O2.....182227-3
I N3 O8.....180953-2
K N O2.178777-3A/178778-2A
LI3 O7 P.....171872-20
N NA O2.....178777-3B
N O3 P.173335-26/185244-5
N O4 P.....177502-18*
N2 O.....183778-4A
N2 O S2.....182828-7A
N2 O2..172182-23/172270-10/177125-23/180410-1/180642-25/26/182769-8/18
N2 O2 PB S..179136-5F/5G
N2 O2 S..175427-3/182828-4A
N2 O2 SE.....174041-28/183646-21
N2 O3.171714-7/172453-9/172746-4/175654-5/177050-10B/178140-4A/180687-8/9
N2 O3 S.....177820-3A/182829-2E/184479-9
N2 O4..173096-28/176675-5/177004-37C/178876-D/1/3
N2 O4 S.....178334-5A
N2 O4 S2.....178334-4A
N2 O5.....178876-1
N2 O5 S.....181297-41
N2 O6.....177280-5
N2 O8.....173361-11
N2 S...178625-25/182663-2A/6A
N2 S3.....181353-3A
N2 SE2.....174656-32
N4.....172561-A4/176902-8
N4 O..176439-7/178819-7/182768-20A/184902-7/8
N4 O2..172474-1A/177248-1A/177508-16/179250-8A/9A/184343-17
N4 O2 S2.....177968-18
N4 O3 S.....173431-47
N4 O4.....175418-14A/176675-9/183168-13
N4 O5.....183297-11
N4 S.....184902-11
N4 S2..172483-2P/177968-17/184902-10
N6....172506-3/177508-21
N6 O.....176915-2E/3E/182837-23/185219-3C
N6 O6 S2.....172025-2CG
N6 S.....172913-13D/16D/176439-14/180668-11
N8.....172271-23
O..173736-12C/176331-5A/

176348-2A/183079-
2/4/183173-9/183248-1A
O S.175723-13/181984-5A/
6A
O S SE.....185160-29/30
O S2.....178512-35
O SE...185160-21/22/24/33
O2.1741E2-18/179678-28A/
183630-19*
O2 S...182503-4/9/22/25/
158
O2 S2.....185145-4C
O3...174020-7A/8A/176274-
4A/176512-5/
178272-7/17A/179885-19
O3 S.....183264-5
O4...174092-3/181881-1/2
O4 S.....175912-8
O4 S2.....172784-2
S...177311-4/5/6/183079-
13/14/15/184491-6
S SE.....171595-1
S2.....178228-29/31
S2 SE.....184527-3
SE2.....171595-2
SE3.....184527-2

C5 H7

AG O3.....178603-19/25
AL CL2 O...176331-12C/13C
AL O2 O.....176331-12B
B2 CL7 N2 S.....176033-15
B3 FE O3.....174181-2
BR..173761-D/FF/184208-5H
BR CL2 O.....174933-2
BR CL4.....183161-12
BR N2.....173785-5
BR N2 O4.....178876-7/
183246-6
BR O...173088-16/176254-
4D/176698-17
BR O2...176007-A/176340-
3D/182524-1C/1D/
183800-2D/184804-2*A
BR O3.....180567-12
BR2 CL.....178611-20
BR2 CL O.....179654-A7
BR2 N O2.....183246-4/14
BR3.....183246-11
BR3 O2.....177190-1/2
CD N O3 S.....183582-7
CL..173761-C/E/177669-10/
178259-1A/2A/3A
CL D2 O.....181869-27
CL F2 O2.....182143-5
CL N2 O2.....175334-4C
CL N4...175612-18/177248-
1B
CL O...174960-8C/176254-
4C/183248-1
CL O S.....181984-4A
CL O2.....173008-13B/
180274-14/181198-
3A/184497-3E
CL O2 S2....185145-3A/7A
CL O3...174020-6A/175037-
2/181198-2A
CL O4 S.....175316-13B/
175912-14
CL O4 S2....184685-1C/1F
CL O4 ZN.....175254-2
CL O5.....179136-3
CL2 F3 N2.....171973-9C
CL2 N.....171674-3C
CL2 N O S..182803-QCC/6CC
CL2 N3.....177614-2C
CL2 P.....180579-9
CL3 O2.....181618-1
CL3 O2 S.....185203-5A
CL4 HG2 N O2...182522-1B
CL6 N2 O2 P..182080-6/14/
5B
CL6 O4 SB.....1777678-2A
D.....176376-9/181376-9
D O...176331-3A*/176376-
10/180142-13
D3 O2.....176376-4
D4 N.....175303-8/3A
D4 N S.....178038-1A1
F.....176883-3
F O2.....178420-7
F2 N O2.....175725-4
F2 N O3.....180985-3
F3 N2.....174729-21
F3 N2 O4.....175786-7
F3 O S.....185120-1
F3 S.....184424-3K
F6 N O.....183687-15
GE I3.....173928-7
I...176698-13/176928-5A/
177600-34/177669-
13/15
I O2.....176007-E
I S2.....184685-1C*/1F*
N O..171597-10/172012-24/
174153-1/26/27/
174162-19/178778-4L/5L/
6L/179670-44
N O S...177151-4/177820-
7A/182803-3D
N O S2..178512-40/178814-
1
N O2..172332-13/174819-2/
175642-14/177707-
3/179812-12/15/17/21/
182524-5B/182755-6/
183173-3/183745-6
N O2 S..174339-12/174718-
5A
N O3...177805-4A/181156-
13H/183542-16/88
N O3 S2.....177004-28A
N O4..171903-1A/173720-9/
179526-8B
N O4 S..177836-33/183652-
8A
N O6.....173380-6
N S2...173657-6C/178613-
5A/5H/183571-8
N3....182409-2B/185122-1
N3 O.....173279-3A/4A/
175921-4C/176879-

2A/178296-8/178784-19/
180758-4/2D/181461-1B/
182935-11
N3 O S..175430-8/178608-
1A/183532-1-A
N3 O S2.....175026-3/
177010-2A/178608-
1K
N3 O2.171714-6/172499-6/
7/172500-9/174323-
3/176879-4C/179096-5D/
179699-6C/182524-2B/2C/
2D/185211-2/6
N3 O2 S.....173449-2/7/
176501-5B/6B/
179165-1E/182972-6
N3 O2 S2.....172483-2R
N3 O3...175418-14/177400-
6A/182227-8/11/14/
183168-12
N3 O3 S.....173431-25
N3 O4 S.....182972-11
N3 S.....175611-18
N5.....176082-43
N5 O...175926-8A/178116-4
N5 O2...175829-14/176600-
17B/177779-8/
180451-7D/181677-3
N5 O2 S.....172913-9B/
176600-14
N5 O3...173114-3B/3J/4E/
175833-33/176600-
3B/10A/177400-10/15A
N7.....177508-14/22
NA O.....180142-12
O T.....171790-5
O2.....172209-9A
O7 P.....171672-8/9

C5 H8.....172558-1/
174162-29/
184495-3

8 O3 O.....182688-17
BA CL N2 O3 P..177502-16
BR CL.....174770-4A
BR CL MG.....178716-18
BR F.....184754-6
BR F3 O9 S3.....184583-5
BR LI O.....177372-24/
184573-4E
BR N O.177228-2F/182524-
5D
BR N O3.....175500-11
BR N S.....177083-1
BR N S2.....175547-19
BR N3 S.....172361-3
BR O2.....172209-6A
BR O3 P.....172381-7
BR O6 P.....180567-8
BR P.....178474-2D/3C
BR2..177188-3/4/180994-1
BR2 F2 O6 S2....184583-3B
BR2 O.....179654-A2
BR2 O4 P2 S2....176988-1C
BR3 F O3 S.....184583-2B
CL D.....182002-10D
CL D2 N O3 S.....179733-3
CL F O.....179863-1H
CL I..174770-5A/177669-12
CL LI2 N O3 S...179733-1
CL N.....176664-9/10/
180449-7C/7E
CL N O.....177228-2C/4A
CL N O S...182803-QC/6C/
5CC
CL N O2..173343-15B/168/
173517-16/174433-
5/6/175251-3C
CL N O2 S.....180449-4/
184477-26
CL N O3.....172042-18E
CL N O4.....173517-17/
174433-7
CL N O5.....182188-3
CL N2 O3 P....177502-19*
CL N3.....176664-7/8
CL O P.....173098-13
CL O3 P.....180933-13
CL P.....178474-2C/3B
CL2..174162-28/177188-4A/
179674-1*
CL2 F O3 P.....180857-2
CL2 O..179674-18/181874-
11
CL2 O2 S.....185203-4A
CL3 N O.....181200-3
CL3 N O S.....182803-5CC
CL3 O2 P.....173914-5/
177410-2/182090-7
CL3 O3 P.....180857-3
CL7 O2 SB.....177677-2A
D2 N O....172255-12B/12J
D2 N O2.....172255-12H
D2 O.....183834-54
D2 O S.....171601-9
D2 O2.....176376-3/6/
181869-26/183834-
49/62
D2 O2 S.....171601-23
D3 N O.....179211-19/21
D4 O2.....181067-27
F N.....184121-1
F N O.....177228-2*A
F N3 O4.....183162-8
F N3 O6.....183162-13
F2.....176883-2
F2 N2 O3.....175924-5
F2 O3..182143-6/182294-5
F3 N O2.....175786-1/16
F4 N2 O.....180535-82A
I N O S.....174188-2
I N O3.....175158-27
I N S.....174168-5
I N S2.....180732-16A
I2.....177477-7
N O.....172255-3A
N2...173997-1A/178011-13/
14/184730-1A/
185094-18
N2 O.....173215-9/10/
176353-21/179184-
7A/179606-18/179699-2D/

N2 O S.....174424-14/
176439-9/12/
177820-4A/182663-7A/
185064-10A
N2 O2...171708-4B/178543-
2/18/183923-1/
184662-2D
N2 O2 S.172128-1/174523-
3
N2 O2 S2.....183571-6
N2 O3.....175794-4A
N2 O4.....178876-E/G/2
N2 O4 S2.....178334-2A
N2 O5.....178876-A/C
N2 O6...178876-F/182183-
4B/6A
N2 O7 S2.....178334-3A
N2 S.....179560-3
N2 SE.....182683-2D
N4..172464-22/177125-5/6/
177248-3A/177249-
38
N4 O...175829-13/178734-
14A/181677-2/
182524-7B/7D/183044-6
N4 O S..176630-45/177010-
4A
N4 O S2.....172483-2D
N4 O2.....172234-14/15/
177063-4A/177400-
6U/179211-32
N4 O3...174325-19/183168-
19
N4 O3 S.....173431-44
N4 O4.....175996-10
N4 O6.....183297-14
N4 S..172913-21/176630-8
N6.....176902-4
N6 O.....177094-13
N6 O2...174027-14/176675-
7B
N6 O2 S.....184928-18
N6 S.....174942-9I
N8 O2.....176675-6B
N8 O4 S2.....172025-2AV
N12.....184359-15
O.171790-3/172133-1A/1G/
174198-2B/175063-
11/176331-2A/3A/178844-
5/180357-8/180425-3E/
183247-3A/184151-7/18/
184208-14
O S..175723-10/182145-3A
O S2...178512-81/180648-
4A/183629-6
O2...172024-*/172209-22/
23/173763-22/
174163-29/174591-6A/
175693-33/176331-6A/7A/
181531-5/184079-2A/
184230-6G/185080-3
O2 S..172128-5/183088-2A
O2 S2.....185629-21
O3..172558-9/173093-10A/
173763-15/174092-
5/174498-5/6/7/175194-
13/176603-26/180567-11/
180677-5B/6B/183732-1/
184079-7A
O3 S.172184-2E/178702-3/
179269-1F/181839-
6/183264-6
O4.173093-18/174498-1/2/
3/4/177970-11/
178960-4A
O4 S...172184-4E/175316-
13A
O5 S.....183264-4
O7 S.....181165-4

C5 H9.....174632-6

AG O3.....178603-15/22
AL O.....176331-12A
B CL3 F6 N2 P..184842-18
B F4 N2 O..179184-1A/4A/
E4
B F9 N2 P.....184842-17
BR.....183115-3
BR CL O2 P....172167-25A
BR O2.....182266-31
BR O2 MG.....182266-32
BR HG O2.....179115-13
BR HG O3.....179115-14
BR MG.....175595-27
BR N O2.176912-2/180475-
7B
BR O..176355-8B/183674-2
BR O2.172434-9/178759-9/
180090-1/181307-1/
184079-3A
BR O3.....184079-10A
BR O4.....184079-18A
BR2 CL.....175721-14
BR2 CL O3 S....172340-29
BR2 F..184062-10/A11/A12
BR2 F O4 S.....184583-3C
BR2 N O.176912-7/182524-
9
BR2 N O2.....180475-58
BR2 O3 P.....181112-2
BR3.....184062-A13
CL.....182002-10C
CL F N3 O2..180535-6A/6B
CL F O2 P....172167-16A
CL I N3.....176664-12/13
CL MG.....172720-6
CL MG O.....175721-11
CL N O2.176912-1/180475-
7A
CL N2 O4.173517-27/28/30
CL O.173609-3/178729-7B/
181448-6/181874-9/
183247-1A
CL O2.....175316-26/27/
177175-1/177314-6/
181874-10/182998-1/
183364-7A/8A
CL O2 S.....175316-36/
181224-12A/183088-
8
CL O3..177677-4A/178573-

4H
CL O3 S.....172340-14
CL O4 S.....175316-31A
CL S.....181941-2A
CL2 N O.176912-6/177614-
8C
CL2 N O S.....182803-5C
CL2 N O2.....180475-5A
CL2 N4 O PD.....184325-2
CL2 O P S.....182085-7/8
CL2 O2 P.....172167-18A/
182089-2/3
CL2 O3 P.....174713-32/
180857-4
CL3 GE O2.....183225-1
CL3 GE2 O.....174667-10
CL3 N O3 P S...173415-11
CL3 N2 O.....172832-4A
CL3 O2..179379-3/179674-
15
CL6 O2 SB..177677-9B/11A
CL11 O P2.....173914-4
D O...176376-7/177500-16/
168/181869-5G/
182002-13
D O2..176376-2/178319-2A
D O4.....180181-5
D2 N.....171959-1
D2 N O2.....176353-5B
D3 N2 O.....176353-18/7A
F.....184062-17
F O2.....184121-2
F O3..178420-13/182294-6
F O4.....182907-5
F3 HG SI.....178718-2
F6 O2 P SI.....172642-2
I O.....185300-9
I O2.....178759-13
LI O2.....183439-2
LI S2...177369-1/182878-
1B/184127-8C/18C
LI2 N SI.....177367-29
LI3 O7 P2.....172137-2
N.....179868-14
N O...172255-1J/172344-1/
174591-1C/175840-
5C/176361-13/176641-4/
176664-6/178266-9/
180146-6/181757-2B/2D/
182493-15/183272-1/
183397-1A/183633-19B/
25A/185097-1A/1G
N O S.180316-11B/182803-
5C
N O S2.....175547-42/
178512-A1/178613-
3A/3H/4A/4H/180648-14A/
183571-7
N O2.....172300-3/7/9/
177151-6/179694-3C
N O2 S.....177836-3
N O3...171946-2/175954-1/
179694-3B/185016-
2F/185319-1
N O3 S.....174718-3A/
180316-6/180449-
8C/184937-28/29
N O4.....173361-2/5/6/
173755-15/180418-
9/185016-2G
N O4 S.....183652-8L
N O6.....184835-5
N S...181142-L-1/183633-
21A/184491-10
N S2.....175547-44
N2 O.....172255-3G
N2 O3 P.....180573-7
N2 S.....172255-3P
N3.....185247-3B
N3 O.....178690-2A
N3 O S.....173524-B2/G2/
184417-17
N3 O2..174942-3K/175996-
11/180758-1D/
181163-9/182400-*/
184669-2A/3A
N3 O2 S.....174942-3J
N3 O3.179516-13/179893-7
N3 O4.....182531-11
N3 O5.....182224-8
N3 S.....175601-33
N3 S2.....184417-9
N5.....181407-36
N5 O.176879-5A/181677-4/
183425-4
N5 O S.....176643-6A
N5 O2.....172234-10/11/
174325-16
N5 S2.....175026-9
N7 O.....185219-8C
N7 O2.....173114-11
N9.....184359-10
NA O.....178729-9E
O P.....178474-9C/9E
O T...171790-4/175064-11
O2.....172209-7/4A
O2 S.....172206-13/14
O2 T.....175064-12A
O3 P S.....182066-13
O4 P...177517-A2/182066-
12/183930-4
O5 T.....178676-5
O7 P.171872-10/11/15/21/
172759-2
O8 P.....172759-6

C5 H10

AG N2 O3 P.....180728-6B
B CL F3 O3 P...185176-14
BR CL O.....176340-17D
BR O.....174973-2
BR F.....184062-7
BR LI.....175066-30A
BR LI O..177372-15/16/18
BR N O2.....185171-31
BR N O2 S.....175235-38
BR N O3.....175158-4
BR N P8 S2.....172488-2C
BR O2 P.....172167-2A
BR O2 T.....171790-7
BR2.....180698-E
BR2 CU N S2....178171-3

BR2 F2 N P.....173403-1N
BR2 O.....172433-2
BR2 O2 S.....174319-3D
BR2 O3 S.....172340-16
BR3 O P.....173098-8
CL D.....174973-6
CL N O3..173517-13/14/31
CL N O3 S.....183050-9
CL N2 O3 P....177502-16*
CL O2 P S.....175196-2D
CL O3 P..180933-3/185176-
2
CL O4 P.....174701-1
CL2 CU N S2.....178171-2
CL2 F2 N P.....173403-17
CL2 GA N O2.....174693-6
CL2 HG S.....174348-9
CL2 N2.....179814-10C
CL2 O.....181448-2
CL2 O2 S.....174319-2D
CL2 SI.....181883-16
CL3 N2 O2 P S..173519-8/
2B
CL3 O P.....173098-5
CL4 HG2 S.....174348-6
CL4 P2.....172707-3
CL5 N2 O SB.....184675-8
CL5 N8 O2.....182048-1
D N O.....179211-18/20
D2 N2 O2..173773-14B/14H
D2 O...171601-32/182266-
30/183834-50/63
F P S.....172141-7
F2 O2.....177677-11G
F3 N O S.....177676-1C
F3 N S.....177681-1C
F4 N P.....173403-4M
F5 O2 SB.....172210-8/9
GE O.....174667-3
HG O2.....183459-1B
I N O4.....185300-5
I N PB S2.....172488-2A
I N S2.....181486-13
I2.....176650-1/2/3/4
LI N O..178192-2/182245-
3*
LI N S2.....178898-2
N O.....172255-28/2J
N O P S3.....179400-6
N O2.172255-2H/180475-7C
N P.....173365-1
N2....171909-7/9/174119-
21J/176359-4A/
182206-3B/182906-1A/
183633-3C/183888-1
N2 O....174027-15/175840-
1F/176018-2/
177689-32/34/179606-17/
5B/181132-56/183552-2A/
184086-17D/184422-23
N2 O2...174606-2B/174778-
1B/177605-4C/13B/
3CP/5*H/178492-2B/
184687-12/185093-1/8
N2 O2 S.....174339-6A/
178572-1D
N2 O2 S2.....171711-13/
173707-11
N2 O3..173096-6C/179514-
1*/182775-9A
N2 O3 S.....171711-6/14/
176943-1
N2 O4.171711-7/172331-2/
173096-12/16/23/
178342-3
N2 O6.....183289-1
N2 O8.....174649-1
N3 O T.....175064-21
N4 O.....175428-R1A/39A
N4 O2.....175996-1
N4 O3.179211-30/184105-1
N4 S.....176630-3
N6.....184359-14
N6 O.....180255-10A/108
O...176359-3B/176717-31/
176951-2/3/177175-
16/178911-1/182002-12/
183834-25/45
O S..172183-2/175589-36/
180997-6B/181039-
3/181941-18
O S2.173584-4A/174380-6/
178512-36/178745-
4D/179484-13/183629-11
O2..175064-14/176359-1B/
176902-2/180523-7/
181780-4/182383-8
O2 S..171670-2/3/172183-
4/172953-16B/
174380-5/175066-8A/
179269-1C/180909-2/
181224-12C/181473-4/
181780-1/181839-22
O2 S2.....174442-26
O3..173093-13A/173242-4/
180275-1/11/
181464-1F/181909-18*/
181976-4H/182383-19/
184068-12/184497-5A
O3 PB.....180593-1
O3 S..171670-6/7/172287-
1A/176340-18E/
177467-4/10/178702-4
O4..174498-8/184079-14A/
185052-15
O4 P2 S4.....176988-1F
O4 S.172043-18/175692-6/
7/180792-27/
181238-5B/183264-3A
O4 S2.....184876-1A
O5..173094-9A/184079-19A
O5 S.175693-8B/180792-19
S...174348-3A/175066-6A/
176429-4/182195-1/
184144-6D
S2..177369-23/178745-4C/
178934-P2
S3.....174380-4/178745-1C

C5 H11.....182407-4

B.....182270-3D
B F4 S.....177641-2

B N2 O.....173151-3
BR.....184062-A2
BR S.....177641-1
BR5 N P.....173951-25
CL O..172433-5/178731-7B
CL O S...182947-9A/10A/
183392-3A
CL O2.....182383-14
CL O3..182383-26/184497-
1A
CL S.....179484-11
CL SI.....185242-8
CL2 N O2 PT S...172644-1
CL2 N2 O P....182080-10
CL2 N2 O3 P S..173519-10
CL2 O2 P.....175471-6B
CL2 O4 P.....179281-6
CL2 P.....172935-1
CL3 GA N O2....174693-1
CL3 IN N O2....174693-1
CL3 N O3 P S...173415-16
CL3 O SI.....179041-3
CL3 SI.....185209-60
CL5 N P.....173951-21
D N2 O.....176352-12
D O.....174973-4
F N2 O5 SI....181007-19
F O4.....182907-6
F SI.....180232-8
F5 N5 P3.....184323-9
I MG.....177374-5
I O.....182266-45
I O2 SI.....173366-1D
LI S2.....184127-6C
N....172558-4/177103-7A/
177614-9C/178829-1
N O..173352-8/175840-5B/
180146-7/182251-
9A/10A
N O S.....179824-5D
N O S2.....178512-37
N O2.173257-7/178425-4A/
5A/179626-17/
180475-5C/183633-20A
N O2 S.....175334-5B/
177530-7/185091-88
N O3.179697-1/180426-5A/
180438-10/185319-
1A
N O3 S.....177836-2
N O4.....175399-9/10/20/
183303-7
N O6.....174849-2
N S..176259-1A/179824-9B
N S2..184650-2/184740-3A
N2 O P S2.....183953-16
N2 O4 P.....174713-3E
N3..173198-9/175428-38A/
175996-2/179362-
1B/179672-2/182744-14B/
183240-4/184719-3
N3 O..174935-5/176378-2/
178809-3/186543-
25/182744-14C/184719-14
N3 O S.....175601-7
N3 O S2.....184417-22/26
N3 O2..174210-11/174910-
4C/179211-28/
184952-3
N3 O3.....184086-7B/98
N3 O4.....182586-1C
N3 S SI.....180290-14
N3 S2.....181626-3
N4 O3 P.....177409-5
N5.....181407-31/32
O.....177664-14
O2 P S2.175503-1/180578-
1
O2 S.....172212-12
O3 P.172167-5A/172612-5A
O3 P S.....174087-2A/7A/
174699-C1/178262-
4AB/4BB
O3 P SE.....180862-4
O4 P.174713-23/180862-5/
182050-7/182243-
19/184661-4
O5 P.172120-7/174713-1E/
180193-10
O5 T.....178676-7
O6 P.....180583-8
O8 P.....172759-3
S.....177664-24C

C5 H12

B2 F8 S3.....184874-5
BR N O2 S.....178878-7
CL LI N2.....183661-7
CL MG N.....178640-G1/
179646-11A/184197-
4*
CL N..172334-3/178640-D1
CL N O4 S2....171897-6/
173198-2A
CL O P S.....172378-2
CL O2 P.....172708-1
CL2 F2 SI2....179227-12
CL2 N2 S SE....178036-1
CL5 N2 O SB...184675-4/6
CU N O5 P.....174043-1
F3 N O2 P2 S...176324-6A
F3 N O2 S SN....180819-7
N NI O5 P.....174043-2
N O P S2.....176089-5A
N O2 P S.....177099-5G
N2...172864-2A/176902-5/
180006-5/180773-1/
181283-9/182906-2B/2C
N2 O.172539-7/172600-4G/
4H/173773-15A/
174902-4A/4B/175204-7H/
176352-1/176353-17/6A/
177687-4A/9A/180034-4/
6C/181653-1B
N2 O2.....173773-11B/
175890-B/177605-
3B/183686-2B
N2 O3.....175454-1G
N2 O3 S.177220-1/185165-
3B
N2 TE.....178232-2
N4 O2.....174218-1K

C5H12 CONTINUED

N4 03.176950-3/184433-2F
N5 P.....184321-38/48
O S...171832-1/175066-2/175889-6/183358-6/184311-18
O S2...177369-4/185019-1C
O2.....172210-3/4
O2 S.173584-2C/175889-1/181780-3
O3.....172208-13
O7 P2.172137-4/8/176951-1
O8 S2.....183788-1
S.....175889-7
S2...173546-2C/179484-6/184144-5C
SI.....181123-1A

C5 H13

AS O.....173910-1
BR O SI.....173366-6C
BR2 F N P.....173403-3V
CL GE S.....177977-23
CL2 F N P.....173403-3T
CL2 O2 P SI.....172404-1
F N O P.172141-1/173403-8B
F N O P S...173262-9A/10A
F N2 O S.....177676-4B
F N2 S.....177681-4B
FE N O6 P.....174043-4
I O SI.....173366-6D
LI N P.....178587-16*
N O.....176640-C1
N O S.....184922-4/5/184923-3B/3D
N O S2.....173198-21
N O2 S.....171805-4
N O3.....176617-42
N O5 S.....175840-6F
N O6 S2.....173494-9
N S...181142-M-1/182813-29/37
N2 O P.....175190-18
N2 O2 P.....174202-6
N2 O3 P.....182080-11A
N3...175841-3/182337-2/183240-1A
N3 O.....180543-21/22
N3 O S.....185091-9B
N3 O4 S2.....176579-7
N4 O P.....177409-9
N5 O3.....179893-6
O2 P S...172632-3/182570-3/4
O2 P SE2.....180581-3/6
O3 P...172632-4A/174713-22/182364-11/182570-5
O3 P S.....175889-3
O3 P S2.....180620-5/14
O4 P...173098-3/174713-24
O8 P.....178959-18
P S2.....183958-1

C5 H14

B F4 N O S...184923-28/2D
B N.....174577-10
B2.....178575-1
B2 O4.....178575-11
B10 BR2 O2.....173405-18
B10 MG.....179034-5
BR N S.....178823-1C
CL N O S...184923-4B/4D
CL2 CU N2.....178125-1
F3 N2 P...173403-12D/12F
GE O.....180560-4
N O P.....178587-8
N O3 P S.....176089-4A/184003-11
N O4 P.....184003-7
N O6 P...175514-3/176212-1/179220-1
N2...172699-37/177687-10F
N2 O.....181653-13B
N4.....176950-1
O4 P2.....172707-6
O4 P2 S4.....180620-7
P2.....172707-4

C5 H15

AS SN.....181790-3
AU BR P.....183554-4
AU CL P.....183554-1
AU I P.....183554-5
B2 N3.....174856-1E
B10 CL O2.....173405-17
BR3 PT2.....174954-3
F N P SI.....179853-2
FE N O7 P.....174043-5
GE N.....179925-16
I N2.....184858-58
I3 PT2.....174954-4
N SI.....175359-9
N2 O P.....175190-7
N2 O P S.....172386-2
N2 O4 P S2.....180574-4
N3 O...174261-14/174557-10A/182811-15
N3 S SI2.....174510-3
S SB.....179854-1
S2 SB.....179855-1

C5 H16

B10.....183932-27
B10 O2.....178020-25
CO F12 N P4 SI...173803-1
N2 SI.....171614-1
N3 O P.....182076-14
N3 O3 P S2.....183960-11
O10 P4.....173098-17

C5 H17

B N2.....184842-7
B N4.....174577-4
FE N O8 P.....174043-6
GA N2.....172957-12
N4 O2 P S2.....183960-34

C5 H18

B2 N2.....174604-5
B10 MG O.....177155-1
B10 O.....173920-2/14

C5 H19

B10 O2 P.....183932-15

C5 H20

B10 O SI.....177419-11
B10 SI.....177419-1

C5 H21

B8 N.....176161-3
CL3 CO O2 N5 O13.176999-48
CL3 CO N5 O8...176999-18
CL3 CO N5 O12...176999-38
CL5 CO MG N5 O16.176999-

C5 H24

CL CO N7 O8.177314-19/20
CL3 CO N6 O14...175249-6

C5 H25

CL3 CO N5.....175534-2

C5 H26

B10 N P.....174636-4

C5 H27

CL3 CO N7 O14...175249-5
CO N8 O10.....175534-7

C6

AG F5.....172109-1
AL CO N6.....184569-2
BR O5 MG.....179330-13/185255-3
BR F3.....180805-7
BR F4 LI.....180805-15
BR F5.....180805-15
BR F5 MG.....176142-23
BR2 F2.....180805-9
BR2 F3 LI.....180805-8
BR3 D3.....176175-35
BR3 F3.....180805-10
BR4 N2 S.....174746-6
BR4 O6 RU2.....178549-2
CO N6 PD.....185326-1
CL O5 N2.....182320-19*
CL F5 S.....175772-16
CL F8 N O.....172090-8/11
CL F9.....176762-24
CL F13 O.....172239-8
CL2 F8.....176762-29
CL2 F10.176762-5/181747-7
CL2 F14 P2.....185285-10
CL3 LI3.....180689-2
CL3 N5 O2.....179358-5
CL4 F4.....181007-12
CL4 F6 D3.....171973-4
CL4 F8.....176762-30
CL4 N2 O.....179357-4
CL4 O2.....178121-F
CL4 O3.....178157-1C
CL4 O6.....172718-1/2/184912-4
CL4 O6 RU2.....178549-1
CL5 I S.....179510-23
CL5 N3.....183390-1
CL5 N3 O.....179357-7
CL6 N4 O.....179358-3
CL8.....172819-3A
CL9 N3.....171973-5
CL12 F4 SI4.....180865-5D
CO K3 N6 S.....181359-1
CO K3 O12.....176937-B6
D3 N3 O6.....184746-3
D12 O4.....182531-1A*
F4 N2 O.....176148-5/6
F4 O.....176148-7
F4 O2.....173787-5
F5 I S.....179510-24
F5 I2 IN.....182973-3
F8.....176762-28/31/32
F9 I.....176762-13/25
F9 I MG.....176762-15
F10...173275-4/176762-2/181747-2/3/6
F10 N2 O2.....183843-6
F10 N2 O3.....183843-8
F11 N O.....183843-14
F12.171820-2/3/9/181747-1
F12 O2.....174476-6
F14 MG.....184382-16
F14 MG O2.....184382-9
F14 MG S2.....174310-6
F14 N2 S.....184635-2
F14 S2.....174310-7
F16 P2.....185285-5
F18 N6 O3 S3.....172622-2
I4 O6 RU2.....178549-3
K3 O12 SB.....173818-2
K4 N6 V.....179833-3
K5 N6 V.....179833-4
N4.....173474-10/176403-2
N6 NA3 V.....179833-2

C6 H1

BR D4.....185255-4V/4W/4X
BR3 N4 S.....172899-7F
BR5 N2 O4 S.....175577-32
CL D N3 O3.....184943-5
CL D4 O2 S.185255-4G/4H/4I
CL F N3 O2 S...172899-2H
CL F3 N5.....181850-4F
CL2 N3 O2 S.172899-2C/2J
CL3 D2 O2.....179129-46

C6H1 CONTINUED

CL3 N2 S.....172899-8L
CL3 O2.....178518-3
CL4 I.....179961-A
CL4 N3.....182607-3
CL5 I2 S.....179510-43
CL5 N2 O4 S...175577-31
CL5 O3 S.....181382-P
CL8 N3.....175219-3
D4 I.....185255-4Y/4Z/5A
D4 N O2.....180884-6/185255-4A/4B/4C
F4 LI.....178484-17
F4 N O3.....176148-1/2
F5 I2 S.....179510-44
F6 I O2.....176762-14
F9.....176762-16/44/45
F9 O6 SI.....180738-2
FI.....181747-5
F12 N3 S.....184635-6
F13.....171820-6

C6 H2

B 8R F4 N4 S...172899-7C
B CL F4 N4 S..172899-7A/
8R CL N4 S.....172899-7E
8R CL3 MG.....182861-84
BR D F6 O.....173872-9
BR D3.....180009-11
BR MN N2 O3...178654-6F
BR N2 D3 RE...178654-7F
BR N3 O3.....184943-1C
BR2 CL4.....181291-31
BR2 N2 S.....172899-8K
BR3 N O2.....179681-3
BR4...176180-58/179681-8
BR4 N2.....175577-33
CL D F6 O.....173872-8
CL F N2 S.....172899-8O
CL 8R N2 O3...178654-6A
CL N2 O3 RE...178654-7A
CL N3 O2 S.....172899-28/176432-7
CL N3 O3.....184943-1B
CL 8R O3 S.....172899-2G
CL 8R S.....172483-8K
CL2 N2 S.....172899-8M
CL2 O2.....181002-4
CL4 F2 N2 O2 S2...179857-10
CL4 O.....181562-10
CL6 N2 O2 S2.....179857-9
D F6 I O.....173872-10
D2 O S3.....183696-18
D3 N O2...180884-3/5/11
D4 O.....185255-5S/5T/5U
D5 N.....183861-21A
D5 N3 O.....175129-15
D6 N4 O2.....172442-9
F N3 O2 S.....172899-2A
F N3 O3.....184943-1A
F3 N O4.....176148-3
F5 N S.....175863-2
F6.....176762-9/43/46/48
F14 P2.....185285-9
I MN N2 O3.....178654-6C
I N2 O3 RE.....178654-7C
N2 SE.....173991-5/6
N4 O S.....181459-28
N4 O2.....172763-3
N4 O2 S.....181459-2A
N4 O4 S3.....176693-3B
N4 O4 S4.....176693-6B

C6 H3

B F4 N4 S.....172899-7D
BR CL F.....180965-6
8R CL F MG.....182861-86
BR CL I...176175-6/13/36
BR CL2 MG..182861-77/81/
BR D2 O.....184621-4/6'
BR F2 MG.....178484-26
O2 S.....179709-9
S.....182790-18
BR2 MN O5 SN...177556-8/181470-3
BR3.....176180-18/28
BR3 LI N O.....177801-8
BR3 MG.....182861-83
BR3 O2.....172269-11
BR4 N.....179681-7
BR4 N O.....177801-1
BR5 N2...175577-10/11/7A
CL F I.....176176-7/8
CL F N3 S.....172899-2T
CL F3 N5.....181850-3D
CL F3 N5 O.....181850-7A
CL I2.....176175-14/15
CL N2 O.....174628-33
CL N2 O S...183698-1/3/4/5/7/8
CL N2 O4.....181588-8
CL N2 O4 S2.....173197-2
CL N2 S.....176432-26/177807-7A
CL N3 NA O7.....182448-2D
CL N4.....177248-68
CL N4 O.....184902-16
CL N4 O5.....179045-20
CL O4.....175184-8
CL S.....182790-17
CL2 F N2...176176-7A/8A/182861-53
CL2 MN O5 SN...177556-3/181470-2
CL2 N O.....177801-24/180659-2*/181202-1*
CL2 N O3.....177876-218
CL2 N3.....173688-4
CL2 N3 O.....179045-16
CL2 N3 S...172899-2N/2O/180669-21
CL2 N5.....184343-68
CL3 LI N O.....177801-20
CL3 N2 O.....179045-22
CL3 O2.173077-43/179129-45
CL4 F6 N3.....171973-10

C6 H3 CONTINUED

CL4 N O.....184168-2
CL4 N O2.....183857-7A
CL4 N S.....172581-13
CL5 I NG N O...177800-3A/7A
CL5 N2.....175577-5A
CU LI N6 O6.....185153-2
D F6 O.....173872-7
D O S3.....183696-19
D O2 SE.....172432-3/4
D O3 S.....177504-1
D2 N O2...180884-2/4/9/10
D3.....178580-21
D3 N4 S.177449-1A/9A/10A
D4 N.....185255-5Y/5Z
D4 N O2.....177464-3*
D5 N2.....182320-19
F N2 S.....172899-5E
F2 LI.....178484-16
F3.....173590-2/3
F4 N O.175906-14/176148-13
F6 N O.....175906-21
F7.....176762-6/7/8/47
F9 N6 O3.....174777-1E
F9 N6 O6.....174777-11
F13 P2.....185285-8
HG7 N3 O1E.....173990-2
I S.....182790-19
K N4 O2.....172763-16
LI S2.....178228-18/19/180230-9
N3 O3 S.....176473-9
N3 O6.....181588-A
N3 O7.....175024-18
N5 O.....178486-2
N5 O S.....172483-8J
N5 O5.....179045-14
N5 S.....181459-3D
N5 S2.....172483-8H
O8 RE S.....174595-4

C6 H4

AG N O4 S...175352-40/42
B 8R F4 N2.....178868-1E
B CL F4 N2.178868-1C/1F/180019-4/5
B F4 N3 O2....178868-11/180019-1/2/3
BR CL MG.....182861-76
BR CL N2 O2 S2..172361-5
BR CL O2 S.....184242-18B
BR CL3 N2 S.....181082-1E
BR CL3 O.....181722-9A
BR D O.....184621-3/1*
BR D O2.....184168-1
BR F MG.....178484-28/182861-75
BR I MG.....182861-78
BR I N2 O2.....181527-1
BR I2 N.....176175-33
BR N O2.....174957-1
BR N O2 S...182991-18/19
BR N O3 S.....174234-3D
BR N O4 S.....174234-3C
BR N3.....178868-3E
BR N5.....178868-2E
BR2 CL3 N2 P...174937-C1A
BR2 CO S6.....181278-2
BR2 F8.....183250-4
BR2 MG.....182861-79
BR2 N2 O2.....179681-2
BR2 O S.....171849-18/173698-8
BR2 O3.....176334-29
BR3 CL N O2 P S..176320-5
BR3 F GE.....183936-10
BR3 F SI.....183936-6/7
BR3 N...179681-4/181366-5
BR3 N O...177801-5/182999-2D
CL D F4 O.....173872-5
CL F9 O.....172239-7
CL F10 O2 P.....175380-2
CL I S.....179510-18
CL N O.....178166-3
CL N O2.....176703-11B
CL N O2 S.....185259-10
CL N O2 S2.....173197-3
CL N O3.....174210-4E/177078-21A
CL N O4 S.....184231-4/184242-18A
CL N3 O.....179045-11
CL N3 O S.....180935-4
CL N3 O S2.....177968-5
CL N3 O2 S2.....177968-6
CL N3 O3.179045-18/19/21
CL N3 S.....172899-2M/2V/177347-2/180669-1A
CL N3 S2.....177968-4
CL N5 O.....184902-19
CL O3 P.....180933-17
CL S4.....171824-5
CL2.....184646-6
CL2 CO S6.....181278-1
CL2 F7 N S2....174242-16
CL2 F8.....183250-2
CL2 N2 O.....179045-17
CL2 N2 O S.....180669-19
CL2 O.....173968-4/5
CL2 O2.....181002-3
CL2 S.176850-14/179822-2
CL2 S2.....173197-4/5/175120-1/2/3
CL2 S4...171824-6/180500-4/5/6
CL3 F GE.....183936-8
CL3 F SI.....183936-2
CL3 I N2 S.....181082-1C
CL3 N O.....177801-16
CL3 N O5.....179526-7C
CL4 O2.....173077-53
CL4 O2 TI.....181523-1
CO I2 S6.....181278-3
D N O2.....179456-2*/180684-1/7/8
D N O3.....183837-25
D N3.....180749-4A
D2.....178580-16/17/19
D2 F6.....173657-4
D2 O.....181908-1

C6H4 CONTINUED

D2 O2.....184168-2
D3 N O2.....177464-14
D4.....174390-2
D6.....173374-2
D6 O.....181979-7
D6 O S.....171837-28
F N O2.....184566-9
F N3 S.....172899-2L
F2 N2 O2.....184017-23
F2 N4 O12.....181007-7A
F3 N O5.....179526-7D
F3 N3 O3.....177956-2
F4 GE.....183936-12/13
F4 SI.....183936-3/4
F6.....176762-10/11/12
F8.....175924-12
F8 I2.....183250-6
F12 P2.....185285-4
HG7 N2 O16.....173990-1
I N O2 S.....179510-19
I O2 P.....182077-4
I2 NI S6.....181784-1
N2.....174153-20
N2 O.....177194-A/B/C/D/184009-7/184689-3F/184773-8
N2 O S.....180462-14/4A/180817-2A
N2 O2...174628-9/10/12A
N2 O2 PD S4.....176105-17
N2 O2 PT S4.....176105-18
N2 O2 S.....183690-1X
N2 O2 S2.....181565-8B
N2 O3.....183690-2
N2 O3 S.....177807-8
N2 O4.....180713-8
N2 O5...175024-17/175827-8A
N2 S2..176432-14/177807-9/181082-2H
N2 SE2.....174656-19
N4.....177248-6A/177249-58
N4 O.....184902-17
N4 O2...172474-2A/3A/3F/178486-13/184902-18/185194-11
N4 O2 S.....172474-3D/181459-3C
N4 O3...175559-11/176473-16/177532-5/178486-3/14/179045-12/13/15/183551-108
N4 O3 S.....174016-9
N4 O3 S2.....179702-18
N4 O4 S.....173431-14/48
N4 S.....172472-13
N6 S.....172483-8L
O.....175574-17/178127-2
O S3.....183696-17
O2 SE.173991-11/12/13/14
O3.....183434-8
O3 SE.....172432-12/13
O4 S.....172463-11
S2.....184388-13
S3.....180500-10
S4.....171824-4/177503-1C
S5.....179167-3

C6 H5

AL CL2 O.....171691-3
AM O7.....183323-3
AS CL3 N3.....180867-1
B BR2.....174495-12
B F4 N2.....178868-1C
BR CL N...179392-5/6/7/8
BR CL N3 O2...181602-10/184902-28
BR CL3 N2 P....174937-C6
BR F N...175591-1/2/3/4
BR I N.....176175-32
BR N2 O S.....179117-10
BR N2 O2.....178249-41
BR N2 O4 S.....174131-4
BR N4 O2.....180767-2
BR N4 S.....176432-32
BR O...173968-1/184621-1
BR O S.....171849-17
BR O2.....172269-6
BR O3.....176334-26
BR O3 SE.....180793-6
BR2 CL2 N2 O P...174937-B14
BR2 N.....179392-1/2/3/4
BR2 N O.....182999-28/2C
BR3 GE.....183936-9
BR3 SI.....183936-5
BR4 N.....174153-38
CF O7.....183323-5
CL.....178364-2
CL F N3 O2.....178810-2
CL F5 O2 S S8...172211-20
CL F6 O.....184194-10
CL I N.....176175-34
CL I N3.....182904-27
CL I2 S.....179510-38
CL N2.174153-15/179602-1
CL N2 O S.....179117-11
CL N2 O2.....174210-3E/181366-1/4/182768-12/182769-25
CL N2 O2 S....177807-16A
CL N4...177248-58/179046-4/5
CL N4 O.....180644-9K
CL N4 O4 S....173431-15B
CL N4 S.....180669-22A
CL N6.....175549-14
CL O...173968-3/178517-2
CL O2...177201-10/182915-
CL O3.....184612-6
CL O3 SE.....180793-4
CL S.....172363-2A
CL2 N.....177300-3
CL2 N O.....178990-7
CL2 N O4.....175909-2A
CL2 N3 O S.....180669-20
CL2 N3 O3.....177958-1
CL2 N5.....184343-4
CL3 N2 O.....178900-1H
CL3 N3 O2 P..174937-C11/C12

C6 H5 CONTINUED

CL3 O.....183011-8
CL3 O2.....181562-3
CM O7.....183323-4
D...178580-11/12/13/14/15
D2 O2 P.....176117-16
D2 P.....176117-19
D3 N2 O.....183840-5
D3 N4 O2.....172442-7/8
D5 N4 O2.....177125-4*
EU O7.....183323-1
F N2 O2.....180148-14/184432-2A
F N2 O3.....181603-13
F O S.....181992-2
F O2.....180309-6A/7A
F2 O2 P.....172141-22
F3 FE I O P....184296-7
F3 GE.....183936-11
F3 N2 O2.....184017-19/184979-6
F3 N4 O2.....172442-5
F3 N4 O3.....181693-4B
F3 O2 S.....177682-1
F3 O2 S2.....184685-2C
F5 N3 O P3.....178163-7
F5 N3 P3 S.....178163-4
F5 O.....177783-11
F6 N.....180369-3A/4A
F6 N O2.....172805-10
F6 O2 S SB.....172211-19
FE O.....173012-4
HG7 N O14.....173990-3
I O.....173968-2
I S.....179510-17
I2 IR O.....176412-4
I2 N O2 S.....179510-39
N.....175359-8
N O.....175551-6
N O S...176474-2A/182504-3A
N O2.....175551-10
N O2 S.174230-4A/176857-1
N O2 S2.....171965-10/177994-A11
N O2 S3.....177968-13
N O3...175024-14/15/16/176036-18/181156-8
N O3 S.....172463-12
N O3 S2.....177994-A8
N O4.176410-10/178882-8/181420-1A
N O5 S.....184231-3
N S...174661-3/177320-11/12/184491-3
N S3.....177968-12
N2 O2.....179147-1
N3.....172906-13
N3 O.....180684-5A/6A
N3 O S...177347-4/182409-8A
N3 O S2.....172483-10
N3 O2...171676-5/172499-14/177508-5
N3 O2 S.....172483-6E/176501-5C/6C
N3 O4 S.....173431-24
N3 O5.171714-3/172523-4/184429-4A
N3 O7.....184361-7
N3 S...176432-11/177347-1
N5...172836-3C/174240-4/177249-9
N5 O...175997-73/176600-2A/8C/177249-7/10A/182644-7
N5 O2...171966-2/172474-3C/173114-2H/175549-7/178734-11A/180326-3A/182613-5A/184908-1/185219-4L
N5 O2 S.....185219-4P
N5 O3.....176600-7A/7F/177532-6/184908-3/6
N9.....184343-12
O2 P S4.....177503-3A
O7 TB.....183323-2
P S.....184602-6
S T.....183159-3

C6 H6

C6 H6.....178580-8/184910-8
AL CL5 O4.....176754-2A
AL N3 O9 S6.....173769-7
AS CL2 N.....178746-7
B F4 N3....179629-8/9/10
B N3 O3 S...184476-58/7C/
B20 CL20 MG.....177415-5
BA5 O16 P4.....175993-5
BR CL N2 O S...183972-18
BR CL2 N2 O P..174937-B6
BR F6 N.....180369-2A
BR I2 N.....177790-10
BR N...180667-1G/181366-7
BR N O...180427-7/182999-2A
BR N3 O.....183699-14A
BR N3 O2.....174944-7
BR N3 O3.....171714-11
BR2 CL2 CU N4.177978-19/23
BR2 CL2 O.....184912-13A
BR2 CO N2 S2....179609-2
BR2 O2.....172269-7/12/174584-4A
BR4 CU N4.....177978-18
BR4 CU O4.....178972-1
CD N2 O S.....179136-6C
CL D2 N D4.....173540-14
CL F2 N5 O9....181974-12
CL N O.....177070-2
CL N O S.....184309-8D
CL N O2.....174153-37/181156-2C
CL N O3 S.....175495-8
CL N S.....175613-6A/6S
CL N3 O2.....179629-5/6/7
CL N3 O S.....175968-7
CL N3 O2.....184902-12/13
CL N3 O4 S.....173431-23

CL N3 O5.....183699-14C
CL N5..176082-22/180644-
90/182613-2B/2C
CL N5 O3.....176600-11A
CL N5 O4 S....180535-84H
CL O2 S.....172211-10
CL2..174416-1/175673-14/
178157-2/178364-5/
6/7
CL2 CO N2 S2....179609-1
CL2 CU N6 O4...177978-25
CL2 F2 O2.....177291-37
CL2 N2 O.....174122-A7/
178900-1C/1DD
CL2 N2 O2.....178900-1J
CL2 N2 S2.....174716-19
CL2 N3 O3 P...174937-B11/
B12
CL2 O...176519-8/177184-
1B/184912-2/10
CL2 O2.174584-48/176657-
17
CL2 O4 PD.....179007-1
CL3 N.....177774-3
CL3 N2 P.....174937-C2
CL4.....175276-2/3
CL4 CU N4.....177978-24
CL5 I.....175336-5
CO I2 N2 S2....179609-3
CO NA3 O6 S3....178117-3
CU D6 N2 O6....176404-3
CU N2 O S.....179136-6M
CU2 O6.....185231-4
D N O.....177316-2/15
D N O2 S2.....177004-33A
D N5.....183578-3**1
D O2 P.....176117-17/18
D2.....171581-10/12
D2 I N.....173540-10
D2 N2 O3.....177004-47B
D2 N2 O3 S.....173294-6
D2 O..176656-76/182259-41
D2 O2..172638-13/181328-
B1
D3 I.....171581-9
D3 N3 O3 S2....176536-6
D4.....173374-1
D4 O.....185082-5A
D4 O4...171605-7/175303-
10/181067-29
D6 N2 NI O6.....176404-4
D6 N2 O6 PD.....176404-2
D6 N2 O6 PT.....176404-1
D6 O.....181617-28
DY N O6.....182233-6
ER N O6.....182233-8
EU N O6.....182233-4
F N..179629-2/4/181366-9
F N S.....180741-1
F N5 O.....182837-13/16
F O2 S.....172211-9
F2 N2 O3.....184017-22
F2 N2 O6 S2....183503-2
F3 N O2....178590-6H/25H
F3 N3 O2 S.....173449-20
F4 N2 O3.....184299-38
F6.....173557-1
F6 N2 O2.....174778-1G
F6 N8 O6.....174777-3E
F6 O.....177783-10
F6 S.....184424-3H
F9 N3.....174777-1D
FE N3 O9 S6....173769-8
GD N O6.....182233-5
HO N O6.....182233-7
I N O2 S.....175645-4
I N O4.....175461-5
I N S.....179510-22/25
I2 S.....179510-37
I3 N.....177774-13
LA N O6.....182233-1
LI N.....180667-1'G
MO N4 O4.....173676-16
N O6 Y8.....182233-9
N2.....178304-9
N2 O..174153-1B/179458-8/
181156-15A/183555-
1A
N2 O P8 S.....179136-6H
N2 O S.....173431-40/
177820-5A/179117-
2/17/182803-3CC
N2 O2..172565-15/175997-
72/177308-9/7B/
177508-3A/3B/179436-6E/
181156-15H/181366-2/
185220-5
N2 O2 S.....175700-2A
N2 O3.....175827-5A/5B/
175997-50/53/54/
69/178596-3F/182768-11/
182769-26/28
N2 O3 S.....172463-13/
177004-38/182409-
6B
N2 O3 S2...181565-48/6B
N2 O4..181420-2A/184017-
1B/20
N2 O4 S.....174022-11A
N2 S2.179117-26/180419-8
N2 S3.....172853-2
N2 SE2.....174656-5
N3 NA3 O6.....175857-6A
N4.....172474-2C/3J/3K/
177248-5A/17724?-
4B/177508-10A/10B/
179436-7B
N4 O...173848-2A/1755A9-
13/177296-10/11/
12/178486-11
N4 O S.....174208-1B/
177759-4/179941-8C
N4 O2...175549-5/177094-
4A/177508-8A/8B/
179701-17A/18A/180644-
14
N4 O2 S2.....173524-Z1
N4 O2 S3.....176693-148
N4 O3.183168-7/15/3B/3C/
3E/185219-R1
N4 O4.....181027-F
N4 O5 S.....173431-15A
N4 S3.176693-13B/180668-

9
N4 S4.....175979-4
N4 ZN.....184522-2
N6 O.175549-15/182613-1F
N6 O2.....185219-4N
O....174791-5/175024-19/
176867-2/178863-
12/179168-10/181894-1/
185137-5**
O S.....180900-11/12/13
O S2.....178745-5J
O2.172108-2/4/174204-3A/
174294-6A/175291-
4/182310-11/182915-9/
184164-1/2/184578-3A/
184912-7
O2 SE.172432-2/5/8/10/11
O3...175044-5/176334-24/
42/44/49/177489-4/
11/179885-35/182915-8/
184612-7
O3 SE.....180793-2
O4....176334-43/181091-3/
182916-3/184612-5
O5.....171764-5/178272-12
O6.....172754-1/175282-3/
179431-41
S2.....183417-6/9C/10C
S3.....178745-5K
S4.....178313-7

C6 H7

AG O2.....178603-20
AL CL4 O3.....180055-8
B F4 N4 O2.....180148-9
B N2 O2.....182993-4B/5B
B O3 S.....184476-3B/4B
BR.....173089-17
BR CL2 O2.....172933-7
BR F2 O3.....179708-2H
BR N2.....179917-3B
BR N2 O2 S.....182828-4Y
BR N2 O5.....175794-9
BR N2 S.....177452-6
BR N4 O2.....184343-20*
BR O.....185137-5B
BR O2 S.....178050-4
BR O3.....176512-10/12
BR O6.....176512-36
BR S.....171849-14
BR2 CL O2.....184912-14
BR3 N P.....173951-13/15
BR5 N P.....173951-23
CL.....176670-2A
CL CR N O2.....174793-2
CL F2 O3.....179708-2I
CL F6 O.....184194-7
CL HG O2.....171964-3
CL I N.....175483-11
CL N2.....182634-8A
CL N2 O.....173884-6/
178900-1CC/185281-
15
CL N2 O S.....174122-A1/
179202-8A/182803-
QAA/6AA
CL N2 O2.....176081-11/
177308-3C/183052-
70
CL N2 O2 S.....182828-4X
CL N2 O3 S.....175921-4G
CL N2 O4 S.....174022-10A
CL N4 O2.....184343-20
CL O...175057-42/177184-
1A/180298-8
CL O2..175673-46/175731-
CL O3..174960-8D/176512-
11/13
CL O4.....183242-2
CL2 D7 N2 O.....181563-5
CL2 EU O5...183777-18/28
CL2 F3 O2 PD....178058-6
CL2 N O.....177774-9
CL2 N O S....182804-11B/
184309-4D
CL2 N O5.....175909-1A
CL2 N S.....176691-63
CL2 N2 NA O...172410-11A
CL2 N2 O P....174937-82
CL2 N3.....179119-8
CL2 N3 O2.....174523-11C
CL3 GE.....175170-26
CL3 N P.....173951-4/6
CL3 O.....171940-1/2/
184141-10B/184912-
3
CL3 O2..172933-1/181722-
2/3/88
CL5 N P.....173951-19
CL6 N2 O P....172410-8A
CO K2 N2 O9.....173831-4
D N2 O2 S.....177004-51
D O3...176656-75F/176670-
2C/2F/183330-21
D O2 S.....174723-4*/5*
D3 N2.....179184-2G
D3 O3.....183330-22
D3 O4.....173229-8A
D4 N O.....178542-1D/1E/
179987-10/11/12
D5 O.....173885-3D/4D/
178205-4/181617-2A
F N2.....185281-12
F N2 O2.....180148-1
F O3.....181236-10
F2 NS O10.....181974-11
F3 N O2 T3.....175464-2
F3 N4 O.....181693-5B
F3 N4 O2.....172234-17
F3 N4 S.....181693-5D
F3 O.....177783-19
F3 O3.....177646-14
F3 O3 S.....179857-5
FE N O4.....175786-13
FE O2.....179779-7
F6 N...172805-2G/180369-
1A/183676-11A
F6 N O.....172805-3/4
F6 N O2.....175786-9
F6 N7 O5.....174777-3D
F6 N7 O6.....174777-3F

F7 N2 O2.....177646-10
I N2 O2.....178596-1F
I O.....184133-8A
I O2.....175112-3
I S.....176789-5
I2 N O.....177774-14
I2 N S.....179510-42/45
IN.....184142-2
K.....184495-5B
K SI.....171533-5
LI O S.....178040-5A
LI S.....171843-3B
LI SE.....171843-3A
N....172603-2/176036-23/
176430-9/177669-
27/181366-10
N O..172554-13A/175551-4/
175950-5A/176036-
19/176744-7/176860-9
N O S.....178603-5
N O2.171649-5A/171655-2/
173691-12/174153-
36/179466-1/180532-6A/
180880-13/181156-4D/
181642-5/7/182246-3
N O2 S..171874-4/174661-
2/8/10/174718-4K/
175496-4F
N O2 S2.....171846-7B/
174445-8/16/
175496-4A/177004-32/33
N O2 SE.....175087-2
N O3...172425-5D/175496-
4E/177782-12/
179458-9
N O4.....182588-5
N O9 P2.....185244-6
N S.....175551-8
N2 NA O6 S.....181325-1
N3..171676-6/172540-12B/
17A/176430-5
N3 O..172540-12C/175950-
4A/177116-3A/
182423-30/184133-88
N3 O S.....181688-1E
N3 O S2.....184742-3A/
184928-16C
N3 O2.....172540-17C/
174944-1C/181603-
14
N3 O2 S.....175430-6B/
177759-11/182409-
13
N3 O2 S2.....176600-12
N3 O3...171714-5/174557-
6N/177508-17/
182468-3B/184979-8
N3 O3 S.....172913-12B
N3 O4.173114-8/176731-3D
N3 S...172440-20/172540-
12D/17D/174726-2B/
4B/175611-12
N3 S2.....174726-2F
N5...172540-10B/11B/15A/
16A/172561-6B/7B/
176082-1/177249-8
N5 O...172271-21/172540-
11C/175549-1/11/
176600-20/5B/7B/177508-
11A/11B/178734-12A/
181677-5/182810-3/
185219-3A
N5 O S.....176915-2B/3B/
182837-15/184928-
11B/185219-3E
N5 O2...172540-15C/16C/
175549-9/176915-
2D/177249-6/182810-4/
183168-6/16/2B/2C/2E
N5 O3.....177779-5
N5 O3 S.....176915-2C/3C
N5 O4.....176600-19A/
184908-5/7
N5 O5.....180535-71
N5 O6.....176881-7
N5 S.172540-11D/15D/16D/
172561-6D/7D
N5 S2.....172913-13F/16F
N5 SE.....175606-3
N7 O4.....182613-7A
NA.....184495-5A
NA O.....177486-55
O S TL.....182505-15
O2 S.....172207-9
O3 P S.....180900-4

C6 H8....172663-3/4/
174163-12/
174164-1/176347-6B/
6E/180013-8/180950-
5/181283-20/184495-
8

AG CL O4.....181155-4
AG N5 O3.....183720-D/
184521-1
AG2 N2 O6.....181155-3
AL CL3 N4.....179417-1
B D F4 N2 O.....177316-7A
B D3 F4 N2 O...179184-1G/
4G/6G
B D3 O2.....182688-16
BA N3 O5 P.....177502-17
BR CL.....176698-7/9
BR CL N2.....183052-53
BR CL N2 S2.....174716-20
BR CL O2.....172933-3
BR D O.....174960-6D
BR F3 O2.....182277-5
BR F6 N.....183676-5A
BR LI O.....174960-6B
BR N S.....182991-20/21
BR N3.....175921-11
BR O TI.....178556-9
BR2..173236-A2/176698-2/
4/6/181155-11/
182267-10
BR2 CU N4.....177978-17
BR2 CU2.....181155-2
BR2 MG2 O.172133-18B/18H
BR2 N2 O.....180653-2C
BR2 O.....174960-6A
BR2 O2.....174584-7A/8A/

175388-9/11/17/
176254-3B/181291-28
BR2 O3.....174584-11A/
176512-8/40
BR2 O4.....174584-5A
BR4 O3 S.....172340-23
BR6 O3 S.....172340-24
CD N2 O2 S.....179136-5C
CL D O.....174960-2D
CL D O2 S.....177150-8
CL F2 N O S....174242-12
CL F2 N S.....174242-8/11
CL F3.....181884-5/6
CL F4 N O S....174242-13
CL F4 N S.....174242-9
CL F6 N.....183676-6A
CL LI N2.....183052-53*
CL LI O.....174960-2B/7B
CL N.....172272-23
CL N O..176860-5/177051-
6A/177052-8A/
183584-48
CL N O S.....182803-3HM/
182804-38
CL N O2.....176860-2
CL N O2 S2....178512-3B
CL N O3 S.....180025-4A/
183652-4A/46
CL N3..175921-1C/176081-
16
CL N3 O.....177116-4A/
179119-23/181069-
1A
CL N3 O S.....183972-20
CL N3 O4 S2....180873-3
CL N5.....177779-6/7
CL N5 O3 S.....173431-56
CL O TI.....178556-6
CL2..176698-10/12/183383-
10
CL2 CO N4.....184522-6
CL2 CU N4.....177978-22/
184522-3
CL2 CU O4.....174010-1/2
CL2 CU2.....181155-1
CL2 N2 O.....172410-9A
CL2 N2 O S....182803-5AA
CL2 N2 S2....174716-9/15
CL2 N2 S3.....174716-17
CL2 NI.....183363-4A
CL2 O...174960-7A/175912-
20/178307-10
CL2 O2...172933-2/174584-
78/88/175731-2A/
176254-3A/178454-3/
181291-29/184230-6K/
184912-11
CL2 O2 S.....177150-5/
183383-7B
CL2 O3.....174584-11B/
176512-9
CL2 O4.....174584-5E
CL2 PT.....181155-5
CL3 N O2.....181200-4
CL3 N4 SC.....179417-11
CL3 O2 P...178474-10B/11A
CL4 O.....184141-10F/10I
CL4 O3 S..184141-10G/10H
CL4 PD2.....178165-9/11
CO N2 O2.....175030-3/
184440-1
CU F2 O4.....184523-1
CU N2 O2.....175030-5
CU N2 O2 S.....179136-5N
D I N2 O.....177316-8A
D N3 O2.....174161-2
D2 N4.....180749-11
D2 N4 O3.....184343-32
D2 O.....183330-29
D2 O2 S.....182024-10
D2 O4..171605-6/183834-4B
D3 N O..176641-6/178542-
1C/1H/1K/180879-B1
D4 O S..171601-10/11/12
D4 O2 S..171601-24/25/26
D4 O3.....181067-11C
D4 O3 S.....182024-12
F N3 O8.....183162-6
F2 N8 O12.....181007-3C
F2 O2.....177783-18
F3 I O2.....182277-10/12
F3 N O4.....175786-17
F3 N3 O S.....183994-10
F4 N2 O.....177646-5
F6 N6 O4.....174777-3C
FE N2 O2.....184440-2
I N O.....175483-1/16
I N O3.....175158-13
I N3 O.....184133-7A/7B
I N3 O2.....182227-4
I N3 O3.....182227-5
I2.....183434-7C
I2 O4.....181977-1
MN N2 O2.....175030-2
N O3 P...173335-28/30/31
N O12 P3.....185244-7
N2..175146-12B/176454-2/
182806-6
N2 NI O2.....175030-4
N2 NI S4.....176050-1/5
N2 O..173646-3/174204-4A/
175528-1/2/3/
175551-16/177243-6/
176515-21/178625-22/23/
180921-8/182781-4A/5A/
183840-1/2/6/185079-14
N2 O S.....172281-4A/
175427-1/182409-
10A/182592-4/182803-5AA
N2 O S2.....180419-2D2
N2 O2.....172270-13/15/
172876-3/173691-9/
10/174653-9/175496-4B/
176893-3/180360-2B/
180410-2/181369-7/
183699-4/184979-1
N2 O2 PB S.....179136-5H
N2 O2 S.....175427-2/
176081-13/177004-
35A/180792-2/182828-4B/
4R
N2 O2 S2.....171965-C/
174854-8/177200-8

N2 O2 S4.....174854-5/
179834-5
N2 O2 SE.....183646-2K
N2 O2 ZN.....175030-6
N2 O3...175430-4D/175654-
6/177004-37A/
177050-10C/177489-6/
177669-18/178140-4B/
181156-18A/184979-3B
N2 O3 S.....173247-7/
173394-2B/175957-
1/177820-3B/182829-2F
N2 O4..172592-3A/178478-
8A/180371-3A/
184343-18
N2 O2 S.....177759-8
N4 O3..171714-9/173646-5/
174223-3
N4 O3 S.....175829-11
N4 O4..180535-70/183168-
14
N4 O4 S.....173431-43
N4 O4 S2.....177960-4A
N4 O5 S.....172025-6/7/181688-
1F
N6.....183425-3
N6 O..176439-16/183425-2/
185219-2D
N6 O2.....182837-17
N6 O2 S2.....184417-7C
N6 S.....173605-3A
O..172172-2/11/172489-5/
174162-23/176331-
5B/176348-2B/8E/9E/10E/
11E/176577-10/176872-9/
177157-7/180165-4/
181432-2/181676-1/2/
181894-2/183079-6/
183248-2A/184379-4A
O S.....181984-6B/6C/
182505-8/9/12
O2.....171960-6/9/10/16/
172133-10/173664-
28/173763-5/174204-2A/
175673-47/176254-2A/
177369-26/177602-3/
178494-4B/178515-1/
178728-3B/4B/179715-11/
179999-8/180298-7/
182915-18/183391-4/
184230-6F/184913-6/7/
185133-10/185137-1*
O2 S.....174723-3/4/5/
177150-6/178050-2/
3/13/180424-7/182503-
26/183877-3A
O2 S4.....182683-3
O2 SE.....172432-1/6/7/9
O3...172133-2A/2G/173033-
12/174020-7B/8B/
174354-9/176274-4C/
176860-10/177489-13/14/
178194-6/178272-19/22/
179885-21/29/180226-10/
180964-1/181778-1/2/
181990-3/18/28/182670-
4/185043-3/185133-9A
O3 S..172340-9/177807-3B
O3 SE.....174665-12
O4.....172876-A/175194-9/
175733-3A/179593-
1/179671-2A/20A/179885-
20/181205-1/181236-8/
183834-53/184497-3D/
185289-1
O4 S.....175912-9
O4 S2.172784-3/179075-2/
182447-1
O4 SE.....174665-6
O5..178960-2A/179268-7B/
180795-4/183214-
10/183777-4
O5 S.....172463-7
O6.....177476-4
O8 S4.....178313-28
S...177311-8/9/17/18/19/
183079-16/17
S2 SE.....171595-3

C6 H9

AG.....174390-1
AL CL N O2.....175254-16
AL CL2 O..176331-12G/13G
B2 CL7 N2 S.....176033-14
BR....180318-18/183656-1
BR MG.....172720-8/9
BR N2 O.....160653-2A
BR O...174960-8C/176698-
18/20/185137-18
BR O2..175693-30/178728-
1D/2D/179665-18/
180422-4A/183800-2E/
185171-28
BR2 CL.....178611-21
BR2 CL3.....183161-11
BR2 HG2 O.....171964-2
CL...175673-5/178259-18/
28/3B/183014-12
CL HG O2.....171964-6
CL N2..183052-1/183835-3
CL N4 O8.....180118-4
CL O...174960-7C/175057-
43/176656-77A/
176698-23/24/180165-10/
183248-2
CL O S.....181984-4B/4C
CL O2.172933-5/174162-6/
178137-2F/178728-

1C/2C/180212-2K/180274-
15/16/181198-3B/184517-
8/9
CL O2 PD.....175730-6/7
CL O2 S.....177150-4
CL O2 S2....185145-3B/7B
CL O3..171938-2L/173763-
19/174020-6B/
174029-3A/176860-7/
181198-2D
CL O3 S.....183383-7A
CL O4...171938-3L/175673-
34/178960-4E/
184384-6
CL O4 S....175316-18/20/
175912-15
CL O4 S2.....182699-3D/
184685-2E
CL PD.....178027-2L/4L
CL2 F3 O2 SI....177348-25
CL2 HG2 O.....171964-12
CL2 N O S.182803-QFF/6FF
CL2 N O S SI...182804-7*
CL2 N O2.....182190-4B
CL3.....174866-7/11
CL3 GE.....175170-14
CL3 O2.....184517-1/2
CL3 O2 S2.....174442-8
CL4 HG2 N O2...182522-2B
CL6 D4 O S SB...183358-10
CL6 N2 O2 P.....182080-7
CO O6 S3.....178117-4
CU N3 O3.....175215-2
D.....172316-17
D N2 O.....184468-10A
D N2 O3.....172564-13
D N4 O2.....176741-13
D O.....177923-7/9/10
D O2.172190-12/179527-30
D2 I O.....163834-42
D2 N O..178542-1A/18/1F/
11/1L/180879-8
D3 N2 O2.....176354-3*E/
179211-12/1S
D3 O.....185082-4A
D3 O3.....181067-12/118
D3 O3 S.....182024-11
D4 N O.....179987-13/14
D5 O S.....183358-4D5
F.....173391-4
F N O7 R8.....173269-1
F N2 O2.....182150-2
F O2.....184116-6
F2 N.....175725-5
F3 N O2 T.....175464-1
F3 N2 O2.....174729-13/
174778-1F
F3 O2.....177783-17
F5 SI.....173275-6
F6 N O.....183687-1/32
I....171581-3/176698-14/
176928-5B/177601-
21/183434-11C
I N2.175483-6/15/183875-
5
I N2 O.....177316-8
I O.....174162-22
I O2.....184116-2/4
LI....183469-11/184491-8
LI O.....175310-18
LI2 N O2.....177367-22
N O..172075-7/172956-33/
174119-17A/174153-
30/176361-14/178778-4K/
5K/6K/179233-8/182365-
1/183633-19D/183652-5D
N O S.171874-3/174536-5/
175826-7/176690-
43/177391-14/17A/
181177-2D/3D/182803-3F
N O S2.....178814-2/3
N O2..171655-R1/174119-
18A/174606-16B/
176690-52/176779-9/
176860-8/177051-4A/
177052-7A/177669-17/
179564-2A/181379-2/
181939-12
N O2 S.....174718-41/
179812-23/182290-
5/184354-2/184937-13/
281/184938-2C
N O2 S2.....175547-23
N O3...171928-5B/173393-
6A/174606-18/
175755-12/177805-4B/4C/
4D/182775-4/182863-10*/
183542-19B/19C
N O3 S.....175695-2
N O3 S2.....171846-8B
N O4...179893-3A/180276-
2B/184780-1
N O4 S..175695-1/177836-
3Z/183652-8C/8G/DA
N O5..179636-12/180553-1
N O6.173380-2/5/180831-4
N O15 P4.....185244-9
N S....174230-5A/176355-
1A1/1C1/182365-2
N S2.....173657-3F/6D/
178613-5B/5D/5G/51
N3.172540-13B/175921-1A/
178625-30/32
N3 O....171874-5/172540-
13C/175921-4E/
176081-15/178784-2D/
179119-28/183633-17A
N3 O S.....174261-17/
174726-7A/180976-
18/180979-5/181069-1F/
181984-5A*/182811-10/
185168-13/14*
N3 O S2.....176643-3B/
177010-3A/181177-
1D
N3 O2...172499-8/172500-
12/174161-1/
174223-2/17/176351-4A/
176879-4A/177271-4A/
177401-5/6/178734-9A/
179699-6D/6J/179701-
13A/14A/182423-33/
183800-2C/184979-9

N3 O2 S...173449-3/8/13/
177400-6R
N3 O3...174557-5N/175654-
10/177400-6R/
178175-12/178272-28/
182227-9/12/15/16/
183243-1/183451-4A
N3 O3 S.....172403-2V/
174536-4/182972-23
N3 O4.....184211-2A
N3 O4 S.....180449-24/
181069-1M
N3 S...172310-11/172540-
13D/182409-12/2A/
182811-6/183633-17B
N3 S2.....173190-24E
N3 S3.....175026-8
N5 O.....172561-16/17/
174914-4A/185219-
5L
N5 O S.....185219-5P
N5 O2...172234-9/172271-
16/175428-33/
176600-19B/181677-7/
184343-26
N5 O2 S.....177942-13B/
184928-10
N5 O3...173114-4D/175428-
24/176600-3A/
183044-10/184928-13/14
N5 S.....172483-5AE
N9.....184359-16
O2 P.....183435-8
O3 P S.....178262-48E
O3 T...171788-4/173137-1
O4 T.....171791-3
O7 P.....171872-19

C6 H10.....183434-5

B CL O5.....184320-6
CL4 F2 N2 S2.176033-4
B2 CL6 N2 O2...176033-2
B2 CL6 N2 S2...176033-17
BR CL O.....182690-3
BR D.....179071-20
BR F.....176357-8
BR F O.....179708-1E
BR I.....184532-2
BR LI O.....177372-17/
184573-4B
BR N O.....175584-73/
175855-2C/177228-
2G/3'D
BR N O S.....175855-3C
BR N O2.....171675-6/
177228-2'H/182360-
22
BR N O2 S.....178225-38
BR N S.....177083-2
BR N S2.....175547-20
BR P.....178474-2A/30
BR2.172065-7D/7E/174721-
3
BR2 F N O2.....182594-3
BR2 MG O3.....178727-1F
BR2 O.....183042-41
BR2 O2.....174584-3A/
178494-13/14/
179654-4A/180645-9/
180761-7/185171-24
BR2 O3.....175388-10
BR4 N O2 P S...175855-4C
BR4 O2.....175388-13/14
BR4 O3 S.....172340-15
CD O2 S4.....174617-6F
CL F O.....179708-1B
CL F2 N.....173499-1
CL I.....181999-E
CL N.....180449-7F
CL N O...176860-3/177228-
2'D/3'8/182831-2
CL N O S...177391-19/16A/
182803-0D/6D/5FF
CL N O S SI.182804-5'/6'
CL N O S2.....181486-11A
CL N O2.173343-2B/3B/4B/
175940-4/176860-6/
177228-2'E 1C
CL N O2 S.....174654-5/
175251-12C/180380-
8A/183383-7F/183396-3
CL N O2 S2.....175547-61
CL N O3 S.....183652-23
CL N O4.173517-18/19/20/
174433-8/9
CL O T.....175995-1
CL O2 P.....173398-R1
CL O3 P.....180933-5/12
CL O4 P.....182061-14
CL2.....183014-15
CL2 F N.....173499-3
CL2 F3 N O SI...177348-21
CL2 N2 O2.....180983-1A
CL2 O.....183871-3
CL2 O2.....174584-3B
CL2 O2 ZN.....177868-3E
CL2 O3.....178573-4B
CL2 PT.....183226-1
CL2 S.....174087-6
CL3 N O.....173415-3/4
CL3 N O S.....182803-5RF
CL3 N O3.....181200-5
CL3 N S.....176032-23/24
CL3 N3.....174231-5/6
CL3 O P.....172411-5A
CL3 O3 P.....180857-1
CL3 O3 P S2...175503-11
CL3 O4 P.....172600-5B/
173611-3
CL5 N O SI.....177348-20
CL7 N2 SB.....172972-2C
CO CS N4 O8.....184245-A
CO CS N8 O4.....184245-E
CU LI.....180344-3
CU N2 O4 S.....185325-1
CU3 N2 O4 S2.....174104-7
D LI S2.....178845-12
D N O.....178542-1G/1J/
180879-A1
D N O2 S.....178006+2/3/4
D N3 O3.....175332-21
D2.....172316-19

D2 N O.....172255-12K
D2 N O2.....172255-121
D2 N2.....174119-21C
D2 N2 O2.....179211-22/
181037-1
D2 O.181617-1B/181869-1M
D2 O2.....183634-41
D2 O3...180164-16/18/20/
181067-10/11/12A
D2 S2.....178845-6
D4 O2.....181067-28/30
F N O.....177228-2'B
F N O2.....182594-1A/2A
F N3 O S.....177676-2C
F N3 O6.....183162-4/14
F N3 S.....177681-2C
F2.....173391-5
F2 N P.....172141-2
F2 N6 O8.....181007-2C
F2 O4.....181249-12
F2 O5.....179779-8
F3 N3.....174231-10
F4 N2.....175725-6
F4 N2 O.....177646-12
F4 N2 O S.....177681-3B
F4 N2 O2 S.....177676-3B
GE SI.....171533-2
HG.....178318-2
HG O4.....180711-3A
HG O4 S2.....183582-3
I N O S.....174188-3/4
I N O3.....175158-12
I N O4.....185300-24/25
I N PB S2.....172488-2B
I N S2.....180732-16E
I2 O2.....181735-22
LI N.....178142-7
LI2 O2.....177647-28/29
MN O2 S4.....183468-1
N O.....172255-3B
N O2.....172255-3H
N O2 T.....171790-8
N2...172864-1A/173997-1B/
175060-9F/177079-
2A/3A/4A/5A/6A/7A/8A/
177606-6/178011-9/10/
11/178043-8B/183442-2'/
183633-3A/184730-1B/
185099-3
N2 NI O3 S.....172944-3A
N2 O...172600-1B/173009-
25/173215-11/
173785-3/174231-8/
175840-4C/176353-1H/2A/
3A/176354-13/179184-7B/
179699-2E/179892-8/
180809-9/183052-71/
183633-11B
N2 O S.....173940-11A/
182663-7B
N2 O2...173806-3/177605-
16/179436-5B/
179925-12B/180724-2/
182921-6/183633-15A
N2 O2 S...172128-2A/2B/
175334-4B
N2 O2 S2.....178512-27
N2 O3.....172564-6/10/
173096-3B
N2 O3 S.....175430-5D/
180449-9B/185165-
2B
N2 O4.182849-1/184572-12
N2 O4 S.....180684-2A
N2 O4 S6.....172973-3
N2 O5.....183243-3
N2 O5 S.....174022-17B
N2 O6.....174740-9
N2 O6 S2.....180423-6A
N2 S2.....181497-24
N2 SE.....183646-2E
N3 O5 P.....177502-17'
N4...171874-8/174204-5A/
177248-9A/179200-
7D
N4 O..181069-1C/183425-6
N4 O S.....176630-3A/
180901-1A/184467-
1C
N4 O2.....174119-19A/
174223-4/174790-
2C/176741-3/9/177125-
12/13/177400-6V/178734-
14D/179211-33/179232-5/
180660-6
N4 O2 S.....172483-2T/
174523-4
N4 O3.....176741-11
N4 O4.....175996-3
N4 S.172012-36/176630-14
N6.....181188-8/181688-5A
N6 O.....185219-10/5N/8A
N6 O S.....185219-8E
N6 O4 S.....174027-9
N8.....177779-1
N8 O.....180228-9
O...172133-1B/1H/172172-
3A/172841-5A/
173006-10/173760-21/
173874-4/10/11/13/17/
24/174198-2C/175063-6/
176331-3B/4B/176385-1/
176656-7B/176902-11/
176928-6B/176838-1/
181062-4/181783-2A/
183247-3B/183434-11A/
184151-19/20/184573-6B/
7B/184803-1A/1D/1E/1F/
185085-6A
O S.171837-2A/175723-11/
180323-3/184681-5
O S2...178512-B2/B9/B15/
180648-4B/180881-
4/184127-8A/184769-1S
O SE.....184388-11
O T2.....175296-1
O2.172190-4/6/173351-41/
173664-32/173740-
17/173993-5/174162-20/
174163-1/174197-4/
174204-1A/175732-1/5/
176331-6B/7B/177369-9/
12/178094-4/178425-7/

178494-10/178700-4/
180748-5D/181307-19/
181783-4B/182267-9'/
182383-9/183434-7A/
183471-2A/184230-6H
O2 S...172128-6/175783-8/
8'/176258-1/
176984-5/177150-3/
179795-5E/180881-3
O2 S2.....184127-18A
O2 SA.....182683-2
O3...172209-8A/172249-7D/
173009-24B/173762-
12/173763-16/175194-14/
175575-12/176891-11A/
177369-33/178102-7/
178123-2/178467-15/
178591-6/178727-1A/
179865-49/180226-14/6A/
180275-14/181990-4/
184648-1/185137-1C
O3 S.172128-10/172340-5/
176562-3/179269-
1G/181839-7/183383-5A
O3 S2.....183629-3/8
O4...172208-4/173273-8A/
178757-5/180226-
12/3A/8A/184490-2A
O4 S...174728-6/179075-11
O4 S2...179269-4A/184876-
11
O5...175635-1A/180795-2/
184068-11
O5 S.....179888-8
O5 ZN.....175254-3
O6...173028-14/176459-3/
184547-1
O6 O5.....178689-10
O6 S...179888-7/180792-14
O6 S2.....181684-1
O6 SI.....180738-1
O6 SN.....181393-4
O9 S4.....178313-30
S...176427-12/177128-15/
180998-5/181905-
3A/184388-12/184491-5
S2.....176427-8
SI.....182069-1
ZN.....184728-6

C6 H11

AG O3.....178603-17/18
AL O.....176331-12D
B F4 N2 O...179184-18/4B/
BR...175608-20/179964-5A/
180698-D/184280-SE
BR D2...176653-3/181067-
25/182266-27
BR D2 MG.....182266-28
BR HG O2.....179115-15
BR HG O3.....179115-16/29
BR MG.....179071-9
BR N2 D.....177922-8A
BR O...176355-8C/176751-
6B/183674-4
BR O2.....173009-13A/
177314-17/180090-
2/180943-14/181307-2/
181769-6
BR O4.....185265-3
BR S.....178968-1C
BR2 O3 P.....174713-25
BR4 N2 O4 P S...175855-4C
BR4 O2.....175388-13/14
BR4 O3 S.....172340-15
C6 H12 O2 S4.....174617-6F
CL F O.....179708-1B
CL F2 N.....173499-1
CL I.....181999-E
CL N.....180449-7F
CL N O...176860-3/177228-
2'D/3'8/182831-2
CL N O S...177391-19/16A/
182803-0D/6D/5FF
CL N O S SI.182804-5'/6'
CL N O S2.....181486-11A
CL N O2.173343-2B/3B/4B/
175940-4/176860-6/
177228-2'E 1C
CL N O2 S.....174654-5/
175251-12C/180380-
8A/183383-7F/183396-3
CL N O2 S2.....175547-61
CL N O3 S.....183652-23
CL N O4.173517-18/19/20/
174433-8/9
CL O T.....175995-1
CL O2 P.....173398-R1
CL O3 P.....180933-5/12
CL O4 P.....182061-14
CL2.....183014-15
CL2 F N.....173499-3
CL2 F3 N O SI...177348-21
CL2 N2 O2.....180983-1A
CL2 O.....183871-3
CL2 O2.....174584-3B
CL2 O2 ZN.....177868-3E
CL2 O3.....178573-4B
CL2 PT.....183226-1
CL2 S.....174087-6
CL3 N O.....173415-3/4
CL3 N O S.....182803-5RF
CL3 N O3.....181200-5
CL3 N S.....176032-23/24
CL3 N3.....174231-5/6
CL3 O P.....172411-5A
CL3 O3 P.....180857-1
CL3 O3 P S2...175503-11
CL3 O4 P.....172600-5B/
173611-3
CL5 N O SI.....177348-20
CL7 N2 SB.....172972-2C
CO CS N4 O8.....184245-A
CO CS N8 O4.....184245-E
CU LI.....180344-3
CU N2 O4 S.....185325-1
CU3 N2 O4 S2.....174104-7
D LI S2.....178845-12
D N O.....178542-1G/1J/
180879-A1
D N O2 S.....178006+2/3/4
D N3 O3.....175332-21
D2.....172316-19

D2 N.....175717-26
D2 N O2.....176353-5A
D3 I N O.....172821-5B
F.....176357-10
F N2 O3.....175726-11
F O.....176357-6/12/22
F O2...182281-4/184121-3
F O3.....175726-2
F O5.174142-5/176466-6A/
177557-6
F2 N.....175725-3
I.....180355-8
I N2 S.....174188-10
I O...174770-6A/184532-1/
185300-14/22
LI.....179071-21
LI O2.....177647-36/37/
178319-1B/183439-
1/4
LI S2..178845-11/184127-
9C
N O.....174591-10/1E/
175450-4A/176641-
5/176860-12/178350-4/
179652-2B/3B/181632-19/
181739-8/181757-2E/
183272-2/183375-1K/2K/
183397-1B/183633-19E/
183652-2A/184230-16/
185097-1M
N O S..175066-35/176355-
10A/101/180316-
11D/182803-5D
N O S SI.....182604-4'
N O S2.....173657-10/4F/
175547-43/178512-
A2/A9/A15/178613-3B/3D/
3G/31/4B/4D/4G/41/4A'/
180648-14B/184127-8B/
17B
N O SE.....176095-2F
N O2...173997-2A/175726-
12/176779-3/
176834-1/177805-5D/
178336-A/180274-3B/4B/
180645-1G/11/181739-6/
7/182299-23A/24A/
183062-10/183991-7C/
184730-2A/185171-1
N O2 S.175826-10/177836-
N O2 S SI.....180726-3A/
184938-20A
N O2 S2.....184127-18B
N O3...171686-5/172443-7/
175940-3/175960-1/
176891-12/177051-16/
177215-1/179375-4/
179694-3A/179812-5/
180798-7/7A/181272-1
N O3 S.....174022-18/
175251-11C/180449-
10A/10B/184937-24/
184938-8A/88
N O3 S2.....179580-10
N O3 SI.....184936-4A
N O4...173361-7/175786-19/
175960-3/176056-
16/176832-8/180484-4B/
180825-3/182113-R8/11/
182545-1/183108-2/
184794-1A/185300-21
N O4 S.....174026-11/
181975-3/5/183652-
N O5 S.....183652-EA
N O5 S2.....181684-3
N O6.....179636-7
N S...176030-2/176259-18/
181142-L-3
N S2.....175547-45
N2 O3 P.....174713-3G/
180573-6
N2 O4 P.....180573-18
N3.....172025-4D/178784-2
N3 O.171723-4/171790-10/
172726-26/182850-
5/8/184007-4/88
N3 O SI.....184916-5
N3 O2.....175996-4/12/
176018-5B/181829-
6/182299-21A/22A
N3 O2 SI.....184916-7
N3 O4.....183243-4
N3 O5.....182224-1
N3 S.....172025-9A/1CD/
172806-3B/174261-
2/3/175601-3A/177838-
14/182972-5/185324-12A
N3 S2.....177451-7/8/
184417-10/11
N3 S3.....180648-15A
N5.....183570-2D
N5 O.....180776-3A
N5 O S.....172483-5D
N7 O2.....183044-9
NA O.....178729-9C/9D/9F
O P.....178474-9A
O P S.....175471-7C
O2 P.....175471-7A
O2 T.....175064-9A
O3 P.....174713-5
O3 T.....171791-5
O4 P.174713-1G/182066-14
O4 T.175064-23/176541-6/
10A
O7 P...171872-12/13/14/16
O9 P.....184548-4
O10 P.....182950-3
P.....178474-6
P S2.....176574-5F/7F

C6 H12.....177898-2A

AG B F4.....178674-D
AG N3 O2.....181172-3
AU BR N2 S4.....184499-6
AU2 BR2 N2 S4...184499-10
B N.....178597-1F
B N O4.....176505-3
B2 CL4 N2 S2.....176033-6
BR CL.....183419-5
BR CL N2.....173502-21

BR CL O.....176340-17F
BR CL O4.....177560-10
BR I O4.....177560-11
BR LI O...177372-13/14/20
BR N O ZN.....177107-16
BR N O3 S.....175235-3C
BR N S2.....175247-10
BR N3 S.....174261-20
BR O3 P S.....174701-3
BR2.....181282-R3/R2'
BR2 O.....183470-16
BR2 O3 S...172340-17/18
BR2 O4...179588-DBD/DBM
CL CO N2 O5.....178879-2
CL F O.....179708-4P
CL I.....181999-C/D
CL MG N.....179646-11C
CL N.....172224-4/173343-
18A/175303-2
CL N O.....174018-21/
179615-13/183635-
11
CL N O S2.....181486-12A
CL N O3.....173517-15
CL N O4 S2.....171897-4
CL N S2.....174147-1
CL N2 O3 P.....174713-3F
CL O2 P S.....177507-2D
CL O3 P.....177507-2C/
183232-5
CL O4 P.....174701-2/
174713-1F/182050-
17/182061-1/183961-7
CL2.....181282-R1/R2
CL2 GE...184724-1C/2C/3C
CL2 HG S.....174348-10
CL2 N2.....179814-10D
CL2 N2 O11 PD S...172944-
1A
CL2 O.181448-3/183470-14
CL2 O2 S...184759-4/8/11
CL2 SI.....181513-1/5/
181883-14
CL3 N2 O P.....172384-7
CL3 O P.....173098-4
CL3 O2 P.....175471-2/3
CL3 O3 P.....183930-5
CL3 O4 P.....174057-11
CL4 HG2 S.....174348-7
CL4 O2 PD.....177533-28
CL4 O2 PT.....177533-18
CL4 SI4.....180865-5A
CL4 TE.....174526-5
CL5 NB O2.....182048-2/4
CL10 O P2.....182090-8/9
CO N3 O3 S3.....175295-3
CR N3 O3 S3.....175295-4
CR N4 O3.....184715-1
CU N2 O6.....185263-5'
D F O5...183831-13/14/15/
D N.....184347-12
D N O2.....176353-10
D2 N2 O2...173773-14C/14I
D2 O.181067-26/182266-26
F4 SI4.....180865-5B
FE N3 O3 S3.....172422-2/
172423-2/175293-5
HG N2 O2 S2.....183582-5
HG N2 O4 S2.....172752-1
I N O3.....185300-7
I N O4...185300-11/12/17/
I N O4 S.....182245-2'
LI N.....182245-2'
N C...172255-2K/118/11C/
176289-2
N O T.....171660-13
N O2.....172255-21
N O2 P.....182364-14
N O2 P S3.....176089-5'H
N O3.....176912-4
N O3 P S.....177099-5A
N O3 P S2.....176089-5H
N O4 P.....183949-1
N2...171909-10/15/174119-
21A/174232-3K/
175060-8F/9C/176359-4B/
177605-6F/178133-10/
180006-8/182149-1A/1B/
182206-3A/3C/182906-1B/
1C/1D/183888-2/184007-
AB/184464-1
N2 O.....173760-8D/9D/
175840-1G/4B/
177689-26/46/177979-6H/
178136-5/6/179892-6A/
180006-9/183552-4A/
184086-17C/17E/184422-
1/25/184725-6B/185099-5
N2 D S..174256-3A/4A/5A/
6A/178768-3/
179947-9/184725-4
N2 O2...172600-3B/176353-
19A/176354-3E/
176378-4A/177605-15/4D/
177689-39/177687-8G/
178454-1/179090-2/
183767-4E/5E/183991-6C/
184765-7/185093-2/9
N2 O2 S.....180449-9A
N2 O2 S2.....173707-12/
177357-8A/182803-
4A
N2 O3...173175-16/173491-
1/174218-2/182775-
8/2A/182921-5/183991-
N2 O3 S.....175600-10B/
180535-97
N2 O4.....177402-1
N2 O4 S.....180792-15
N2 O4 ZN.....181375-1/3
N2 O5.172331-9/181961-2/
183062-6
N2 O5 S2.....181684-2
N2 O6.....181961-1
N2 O6 PD.....176404-5
N2 S...171569-5A/173940-
12A/18A/183562-5A/
184725-5
N2 S2.....173198-23
N3 O2 P.....180573-3
N3 O3 P.....180573-13

N3 O3 PT S3.....175295-6
N3 O3 RH S3.....175295-8
N3 O12 SB.....173618-1
N4...175024-13/183749-8A
N4 O2.178268-4/184687-3/
185287-8
N4 O2 S.....172025-2CH
N4 O3...179211-31/184294-
4/5
N4 O4...176722-28/182586-
2A
N4 O5.....176814-3
N4 S.....176630-4/6
N6.....172916-1
N6 S.....173605-2A
NA O6 P.....183787-2
O.....171787-9/173554-6/
173874-35/36/
174591-4C/174721-24/
175063-12/175608-15/
176165-1/177175-17/
178009-28/178911-2/
179964-5C/180790-1/
181304-12/181676-4/5/
182454-8/183247-6B/
183443-10'/12'/183834-
1/184208-13E/185155-1/5
O S.....175244-5B/5C/
175884-4/181941-
1C/2B/183051-2E
O S2.172219-16/174220-1/
175589-6/13/
178745-4F/184127-6A/
184769-3A
O2.171974-5/8/172125-24/
172357-6A/60/
174163-2/174721-2/
176258-2/176340-18B/
177669-38/180089-2/
182918-3/5/183247-4B/
183273-5/183862-1
O2 S...172956-1/175066-9/
175251-2C/176258-
3/181473-2
O2 S2.....174442-1/27
O3...173351-42/174853-3/
178194-9/180164-
15/17/180275-3/12/
181307-18/181776-7/
181909-18/182281-2/
184068-6/14/184490-1A/
1F/1K
O3 S.172287-1B/172340-3/
4/172817-14/
177467-7/182024-6/
182804-12
O3 S SI.....184112-3/5
O3 S3.180662-10A/183993-
O4.....175733-6/176296-3/
178689-3/178757-
12/180226-7A/184145-4/
185052-5
O4 P2.....182077-3
O4 S.172128-16/178685-7/
183170-25/183264-
2A/3B
O4 S2.....184876-1F
O4 S6.....174753-1
O5...172834-10/176901-10/
178757-15/180226-
13/4A/181776-6'
O5 S.....175693-20B/21B/
180792-20
O6.....173028-13/178213-2
O9 ZR.....179146-6
O11 P2 PB5.....182053-6
O11 ZR2.....179146-1
S...171569-6A/9A/174348-
1C/3B/174462-2/
175066-7/176427-13/
182195-2/184378-2
S2...172219-1/178745-4E/
178952-P1/P2/P3
S3...173357-16/180380-7C
S4.....174564-8
S6.....174564-4

C6 MI3.....174631-4

B.181376-35/36/182270-3E
B BR2.....175308-6/7
B F3 O4 P.....185176-16
B F4 N2 O.....179814-9C
B F4 O S.....172183-5/
175244-9C/9B'/
176429-9
B F4 S.....175066-10A
B10 BR2 FS.....179033-9
B10 FS.....179033-2
B10 FS O.....179033-5
BA O6 P.....172721-78
BR.....171888-8
BR MG.....177374-2
BR O.173366-22/183470-15
BR O S.....175244-9B
BR O2 SI.....173366-2C/
173909-7A
CL N5 P.....184321-6
CL O...172433-4/176731-7C
CL O S.182947-6B/9B/10B/
16B/183392-6/7/8
CL O2.....180088-6
CL O2 S...184759-3/5/7/9/
1B
CL O3 S.....183393-7B
CL O4.....180015-4
CL SI.....180601-5
CL2 N...179035-7A/182715-
3B
CL2 N O SI.....177348-19
CL2 O P S.....175471-6E
CL2 O2 P.....175471-6A
CL6 O S SB.....183315-1
CL6 P SI2.....173667-8
CL6 S2 SB.....183315-2
D O.....180171-6
D O S.....175066-33
D2 N O.....176629-6
D2 O2 P.....175711-5B'
F.....182407-11
F N2 O.....172832-3B
F N2 O S.....177676-4C

F O5...183831-9/10/11/12
F5 N5 P3.....184323-10
HG I2 N S2.....177974-4
I N2 O.....184422-18
I N2 S.....174652-E
LI O S.....180154-9
LI S2.....184127-7C/11C
MN O5.....173734-10A
MO N O5.....173586-1
N...172821-3A/177103-7B/178511-42/182921-7/183140-1/185171-18
N O.176090-10/178620-35/178768-18/178858-12/179090-1/179699-3F/182251-2/4/182303-12/183006-4C
N O S..172956-14/177151-2/178711-1E/179824-5E/182813-17/26/40
N O S2.....184127-18/6B
N O2...173257-5/176353-9/176629-2/178425-48/5B/6A/178620-6/179083-1/180292-1A/181757-4A/4F/182493-16/183062-2/183633-24A/185107-8
N O2 S.....175334-5C/177151-5/177530-11/12/182813-22/185091-1A
N O3.173454-1E/173837-7/176213-1/180274-8/9/180426-5B/181961-4
N O3 S.177836-4/182282-3
N O4.178757-13/179279-9/182102-6
N O4 S.....182282-6
N O5 S.....175840-3C
N S..173695-18/176030-7/16/17
N S2.....171642-53/54/184650-3/184740-3B
N2 O2 P.....175190-12
N2 O2 T.....171660-1
N2 O3 P.....174713-3C/34
N3.....178809-4/179672-3/184725-9F
N3 O S.....174261-15/175601-8/182811-4/16
N3 O S2.184417-23/24/27/28
N3 O2...174218-1J/174557-11A/179211-29
N3 O3...182775-7/184086-7A/9A
N3 O4...175392-11/182586-[illegible]U
N3 S.....182857-10
N3 S2.....181626-4/7
N5.....181407-33/34/35/183240-6
N5 O S1.....178514-11
N5 O6.....184433-2E
O...177664-28/7B/10A/18A/[illegible]268
O2 P...180933-20A/182091-[illegible]3A
O2 P S.....182091-3A
O2 P S2.....182092-3A
O3 P...172612-5B/174713-17/181920-5
O3 P S.....173238-28/7B/174699-D2/176019-3*A/178262-4AC/4AD/48C/183232-2B
O3 P S2.....180620-13
O3 P S3.....181745-12
O4 P...173398-1/174057-2/3/174713-1C/183929-1/185176-4
O5 P..172120-5/174713-27/180193-11/182050-2/4/182061-7/182066-1/182243-17
O6 P...180193-16/181003-6
O7 P.....172137-6
O8 P.....178213-1
O9 P.....173407-12
P.....173666-1
S.....177664-29

C6 H14

8 BR...175308-5/179547-5
8 BR O.....175308-10
8 F6 N2 P...184842-22/24
810 BR2.....180141-6
BR N O.....182251-3A
BR N O S.....178711-2E
CL CO N2 O10....178879-3
CL MG N.....179646-11B
CL N.174562-26/180706-19
CL N O.....176629-4
CL N O S.....178711-3E
CL N O4 S.....173494-17
CL O P S.....172378-3
CL O2 P.172708-3/173913-3
CL O2 P SE...183557-8/9
CL O4 P.....174057-1
CL P.....173666-3
CL2 N O P.....175471-6D
CL2 N P.....175657-5
CL2 N3 O2 P....179434-4C
CL2 SI.....184304-2
CL5 N2 O S8....184675-7
CO N4 O4.....181469-2
CU N2 O5.....174831-3
CU N4 O2.....185239-1
D N.....172097-13
F2 N P.....175657-7
F2 P2.....185265-1
GE O.....180560-1A
GE SI3.....171533-4
I N O.....172821-5A
LI N.....183489-4
N O2 P S3.....179400-41
N O3 P.....181201-2A
N O4 P.172677-4/178298-3

C6 H14 CONTINUED

N O8 P.175514-2/176212-3
N2...172864-28/173501-15/175060-8C/175841-20/2E/177605-6G/180059-1/180773-4/181283-6/19/182921-8
N2 O...172539-13/172600-41/173352-6/175724-3/177687-4B/4F/5F/9B/9F/9J/177688-11J/178159-3D/179700-3F/180889-4A/181271-17/181653-3/28/183106-13/184422-27/184675-1/184858-3A
N2 O2....173773-11C/11I/174305-2/175159-15/175642-1/2/179456-1/182763-4A/184765-4
N2 O3.....173454-1H
N2 O4...174831-1/182103-7
N2 O4 S.....174027-16
N2 S.....173256-49
N3 O P.....178832-C
N3 P.....178832-B2
N4.....174935-2
N4 NI O8.....175005-1
N4 O.....180544-3B
N4 O2.....181829-5
N4 S.....183900-8
N5 P.....184321-3C/4C
N6.....174935-1
N6 O4.....174777-3B
O.....171888-7
O S..171832-2/175066-32/183358-4
O S2..172219-17/177369-5
O SI.....174385-1
O2....174197-5/181943-5/183247-5B/183862-17
O2 S.....173786-3J
O2 S2.172156-3/179269-5/181839-25
O2 SI.....175271-7B
O3..173734-2A/178194-11/183961-1
O3 SI.....184368-4E
O4 S.....183393-10
O4 S2.....177570-2
O5.....185052-3
O6.....185052-16
O6 P2.....173714-3A
[illegible] S.....181238-8E
O10 P2.....172137-5
O13 S3.....181192-3
S...176427-10/179269-3A/181550-10
S2....172433-9/175889-9/184144-5D
SE.....179037-8
SI.....181883-13

C6 H15

AS B F3 O.....181718-4
AS S.....180592-1/3
B O3 N.....181012-1
B F3 O P.....181718-7
B F4 N2 O.....179814-8A
B F4 S.....185198-9
B O.....175308-8
B O2.....175308-1/9
B S2.....181039-7A/7B/7C
B10 BR.....180141-3/4
BR GE.....177435-3
BR N O3 P.....178159-1A
BR N2 O2.....183991-2A
BR N4 O.....183991-3C
BR N4 O2.....183991-3E
BR O SI.....173366-7C
BR2 CO N O3....181414-5
BR2 N O3 ZN....181414-8
BR2 SB.....179252-J
CO CL GE.....177435-4
CO CL2 N O3....181414-4
CO I2 N O3.....181414-6
CL N2.....183661-2
CL N2 O.....173480-11
CL2 FE O13 P....176831-9
CL2 N O3 ZN....181414-7
CL2 N2 O2 P....177235-5
CL4 P SI2.....173667-3
CL6 O SB.....184892-10
CL6 S SB.....184892-9
F N O2 P.....173403-15
F P2.....185285-2
FE N2 O6.....174831-4
I N2 O.....172539-19
I2 N O3 ZN.....181414-9
I3 SE ZN.....179037-7
LI N2.....177368-26
N....172185-14/174590-6/176687-26
N O...174241-5/176629-3/184464-3/3C/185171-49
N O S.184740-4/184922-6/184923-3C/3E
N O S SI.....176177-3
N O S2.....173198-22A
N O2..180089-3/181780-8/182711-10
N O2 SI.....175955-18/176177-1/181434-3A/3B
N O3 S.....176113-3
N O4 S.....185171-41
N O5 S.....175840-38/6G/184740-5B
N O6 S2.....173494-10
N S.181142-M-3/182813-44
N S2 SI.....176177-2
[illegible] SI.....185209-1
N2 O SB.....178888-6
N2 O2 P.....175353-3
N2 O2 P S.....174698-3
N2 S SB.....178888-4
N2 T.....171660-12
N3.....172397-3
N3 O...176018-10C/180543-[illegible]
N3 O S.....185091-9C

N3 O2.....184148-4B
N3 S.....173198-12A
O S.....172206-3
O SB.....179252-A
O2 P S.172378-5/172632-5
O2 P S2.....175503-2/3/175889-2
O2 P SE2....180581-4/7/183192-8/9
O2 S.....172206-8
O3 P...173913-7/174713-18
O3 P S.....183221-1/3
O3 P S2.....180620-12/15
O3 S.....172212-11
O4 P...173098-2/177846-3B
O4 SB.....175519-3A
O6 P.....172721-7A
O8 P...175514-4/184122-2
P S2.....183958-2
P S4.....175503-10

C6 H16

AL NA O4.....182924-1
B F4 N O S...184923-2C/2E
B10.....179034-9/10
B10 F2 O.....179033-3A
B10 O2.....173405-16
BR CO N6 S2....177768-13
BR N S.....178823-1D
BR N3 S.....178823-2A
BR2 N2.....179835-2B
BR2 N2 PT.....173538-4
BR3 GE N.....173908-4
CD N2 SE2...180833-19/43
CL N O S....184923-4C/4E
CL N S2.....172830-7A
CL N SI.....185209-56
CL O4 P.....181524-5
CL P SI.....173667-25
CL2 CU2 N4 O2...180058-2
CL2 N2 PT.....173538-1
CL3 GE N.....173908-3
CL3 P SI2.....173667-12
CL6 N2 O4 TE....171692-2
CO N2 SE2...180833-16/40
CU N2 SE2...180833-20/44
CU N4 O6.....179638-8/9
F I N O P S....173262-12
F3 N2 P...173403-10B/12A/12E
GE O.....180560-1
GE S2.....177977-27
N O2 P.....171910-10
N O2 P S.....173415-8/9
N O3 P S.....173238-8A/184003-4
N O4 P.175197-6E/184003-I
N O4 P S.....176089-4B
N O8 P.....184122-3
N2...178159-3E/180889-4/184464-2
N2 NI SE2...180833-15/39
N2 O2.....182711-18
N2 PB SE2...180833-18/42
N2 S.....182813-16/25
N2 SE2.....180833-6/12
N2 SE2 ZN...180833-17/41
N3 O P.....174202-5
N4 O2.....179874-10
N6.....176950-2
N10.....172963-1
NI P2 S4.....181438-2A
O3 P2 S2.....182053-10
O4 P2 S4.....180620-1/3
O5 P2.....182053-9
O9 P2...177102-11/181916-[illegible]
O11 P2.....175514-5

C6 H17

B BR2 N2.....184841-10
B I2 N2.....184841-1
B10 P.....174636-1
BR N2.....178823-3C
BR N4 O.....183991-3B
CL O3 SI3.....177348-13
CL SI2.....177367-32
CL2 P SI.....173667-19
CL2 P SI2.....173667-13
N O SI.....185209-3
N O2 SI.....172204-17
N SI...172204-1/178754-7
N2 O P S.....172386-3/5
N2 O2 P..174194-3/175190-27
N2 O4 P S2.....180574-5
N2 O8 P S2.....177235-6
N3.....184981-3B
O2 SB.....179252-8
O8 P3.....172709-10
S SB.....179854-2

C6 H18

AL N3 O9 S6.....173769-3
AU O P SI.....172119-1
B CL3 N2.....174576-12
B N3.....178575-12
B2 N2 S2.....174856-3D
B2 N4.....174856-1F/2D
BA2 CL4 N3 O P...178569-25
BR LI N3 O P....176485-3
BR N O S SI....184922-10
BR2 N2 SI2....178774-1F
CO CL2 N3 O P..178569-28
CO2 CL4 N3 O P..178569-27
CL CO N4 O9.....178879-4
CL2 N2 SI2....178774-1E
CL2 N3 O4 P....179672-28
CL4 P2 TI.....180211-3
CO N3 O5 P S...178569-68
CO N3 SE3.....180845-6
CR P3 S6.....171634-4
CU N3 O5 P S...178569-70
CU2 N6 O8.....174008-1
F2 N3 P.....173403-11F
F6 N2 P2 SI2...179853-4A
FE N3 O5 P S...178569-67
FE N3 O9 S6.....173769-4
FE2 N3 O9 P S2..178569-66

C6 H18 CONTINUED

GA3 N3.....183747-1
L12 N2 SI2.184932-9'/9''
MG N3 O5 P S...178569-64
MG2 N3 O9 P S2..178569-63
MN2 N3 O9 P S2..178569-65
N2 SI.....178754-6
N3 NI O5 P S...178569-69
N3 O3 P S2...183960-2/12
N3 O5 P S ZN...178569-72
N3 O9 P S2 ZN2..178569-71
O2 SI2.....173329-3
O10 P4.....173098-16

C6 H19

AS SN2.....181790-5
B N2.....184842-10
GA N2.....172957-14
N4 O2 P S2.....183960-3S
O2 P SI2.....183955-1
O3 P SI2.....183955-3

C6 H20

B2 N2.....174604-4
B10.....183933-2
B10 O2.....183933-7/10
CL3 CO N2.....173293-4
CL3 CR N4.....174655-10
CL3 CR N4 O4....174655-7
CL4 FE2 N2 SI2...174689-4
CO N4 O4 P.....171865-7

C6 H21

B N6.....174576-1
B10 O2 P.....183932-14C
CL CO N7 O6.....180700-1
CL2 CO N4 O10...174150-3
CL6 FE2 N3 SI3...174689-2

C6 H22

B10 O SI.....173920-16
BR3 CO N8 O.....176397-3
CL3 CO N8 O.....176397-4
CL3 CO N12.....176397-1
CL3 CR N4 O S..174655-11
CL3 CR N4 O9 S.174655-12
CO N11 O10.....176397-5
CU N4 O5 S.....171954-11

C6 H23

CL2 CO N4 O10...171865-2
CL3 CO D2 N5 O13.176999-4C
CL3 CO N5 O8...176999-1C
CL3 CO N5 O12...176999-3C
CL3 CO N9.....176397-2
CL5 CO HG N5 O16.176999-2C

C6 H24

AG3 AS N12 O4 S6.172371-[illegible]5
BR3 CC N6.....177768-11
BR3 N6 RU.....173571-1
CL3 CR N6.....174655-2
CL3 N6 RU.....173571-2
CO F7 N6 O4 U2...182128-2

C6 H25

AG2 AS N12 O4 S6.172371-[illegible]
AG2 N12 O4 P S6.172371-2

C6 H26

AS CO N6 O4.....171865-3
B20 CL O P.....177417-9
B20 CL P.....183932-2A
B20 CL3 P.....183932-23
BR CO N7 O8....177314-23
CL CO N7 O8....177314-21
CL3 CO N6 O12...171265-4

C6 H27

B3 N6.....174576-5
B18 FE S.....178847-3A

C6 H28

B6 N2.....172153-1
B6 P2.....172153-2
CL3 CO N6 O14...175249-4

C6 H30

B2 F8 N6 RU.....180065-4
B4 N6.....174576-6
BR2 N6 RU.....180065-3
CL2 N6 O8 RU....180065-1
I2 N6 RU.....180065-2

C6 H33

B30 O3 P.....173920-15

C6 H36

B6 N6.....174576-7

C7

AL2 CL14....181904-3A/3B
B BR3 CL6 O.....181904-C
B BR3 CL8.....181904-20
BR CL7.....181904-11
BR4 CL N O2....173996-6
BR6 O.....181904-10/19
BR7 CL.....181904-12
CL D5 S.....178745-7E
CL F4 N.177809-2/177810-10
CL F11.....182597-2
CL2 F3 N.....177809-1
CL4 D6 O2.....182531-A
CL5 N O2.....173996-5
CL6 N2.....177260-2

C7 CONTINUED

CL6 O.....181904-17
CL7 N3 O.....179357-8
CL8 F3 N3.....171973-8
F4 I N.....177810-3
F4 N4.....177810-12
F8.....180996-2
F9 N4 NA....172245-8/10A
F10...181357-3/4/182597-3
F10 N2..173155-2/176146-3/183677-4
F12 N2 O2.....183843-7
F12 O6.....182236-3
F14 O2.....174476-7
F16 N2 O2.....179955-14
F16 N2 O3...179955-13/15
K4 N7 V.....179833-1

C7 H1

BR4 N O2.....173996-4/8
CL4 N.....181320-7A/7B
CL4 N O2.....173996-3/7
CL6 D8 O SB....176521-3C
CL6 N.....181320-8'
CL9 GE.....175170-22
D4 N...185255-4D/4E/4F
F5 O2.177291-10/180996-3
F11 O2.....181747-8
F12 N3 O3.....172456-22
F15 N2 O2.....179955-19
F15 N2 O3.....179955-18
N4 NA.....171892-1

C7 H2

BR CL7....175907-22A/23A
BR2 CL6...175907-228/23B
CL F3 N2 O4.....173510-1
CL F3 N4.....181693-1F
CL F11 N2 O.....172456-21
CL FE N2 O11....182988-11
CL N3 O4.....176473-13
CL N3 S.....172899-8J/8N
CL2 F3 N3.....173688-3
CL2 N4 O3 S.....173431-51
CL2 O5.....176091-7M
CL3 D O2.....179129-48
CL3 N S.....177080-1
CL4 F6.....177606-11
CL4 O2.....174523-6
CL4 O3.....181562-8
CL4 O3 S.....181382-C
CL5 N.....181320-8
CL6 O3 S.....181382-16
CL6 O6 S2.....181382-D
D2 F6 O.....175283-2
D4 O2...185255-4S/4T/4U
D5 N O.....183861-21B
D6.....174151-10
D6 N4 O5 S.....182644-12B
D7 N.....183861-21C
F12 N2 O.....172456-3A
I3 N O.....185163-19
N6.....184027-14
N6 O4.....176473-14
O3 T4.....176472-12

C7 H3

8 F8 N2.....179130-7
BR CL F3 N2....182861-52
BR CL N O3.....178249-39
BR CL2 N2 O.....182747-2A
BR CL4 F2.....181520-8
BR CL6.....175907-7A/12A/181820-1
BR F4 MG O.....180453-35
BR F4 O.....180453-27
BR N2 O2.....182338-13
BR N2 O2 S.....172899-18/182992-25
BR N2 O3.....178249-44
BR N4 O3.....178249-43
BR2 N O4.....172894-14C
BR2 N S.....182992-18/19
BR5 O7 S2.....181382-J
BR5 O14 S4.....181382-X
CL F3 N3.....173688-2
CL F3 N3 O.....173688-8/14
CL F4.....179130-9
CL F10 N2 O.....172456-16
CL N2 O2...176775-3D/3E/182338-5/7
CL N2 O2 S.....172899-1A
CL O3.....173356-5
CL2 F O4 S.....[illegible]
CL2 F3 N2.....182861-51
CL2 N O3.177282-17A/18A
CL3 F N O2.180219-2A/3A/183659-9
CL3 O2.....179129-47/179989-4/183011-7
CL3 O3 S.....181382-V
CL5.....181820-19/29
CL5 F2.....181520-7
CL5 O.179989-15/183011-4
CL5 O2.....174523-7
CL5 O7 S2.....181382-A
CL5 O14 S4.....181382-E
CL6 I.....175907-10A
CL7...175908-5/183904-14D
CR N O5.....179746-7
D O.....176867-32A
D O3 S..179709-2/8/12/14
D2 N5 O.....175926-1D
D6 N O.....179527-1'
D6 N3 O3 S.....182644-12A
F N2 O2.....182338-11
F3 N2 O4.....173510-3
F3 N2 O7 S.....180105-6
F3 O2.....177784-22
F4 LI O.....176142-13
F5.....179130-6
F5 HG S.....175772-17
F5 O7 S2.....181382-I
F5 S.....180352-5
F6 N.....181322-17
F7.....177784-2/3/4/5/9
F7 O...175906-1/2/177784-13/14/15/17/181085-6
F9 N2.....175906-8
F11 N2 O.....172456-15/182158-1D

C7 H3 CONTINUED

F13 N2 O.....182158-1C
LI MO O6.....182451-5
LI O6 W.....182451-7
MN O6.....182260-3
N O5.....172195-1
N3 O2.....172763-2
N3 O4.....176775-3B
N3 O5.....176473-2/4
N3 O6.178615-7/184429-3A
N5.....175926-1F

C7 H4

8 CL5.....174140-10
8 F4 N3.....178868-1H
8 F5.....174140-6
8 F6 K.....174140-7
BR CL N2 O2....182747-2D
BR CL O S.....177563-5
BR CL2 N O2....183659-3C
BR D O.....179060-8
BR D O4.....179127-11
BR F3 MG....180041-2/4/6
BR F3 MG O.....182861-82
BR MN N2 O3....178654-2
BR N O3 S.....174931-4C
BR N S.....182991-23/24
BR N2 O3 RE....178654-7H
BR2 CL N O.....180401-15
BR2 N2 O S.....172361-6
BR3 F.....177323-5/6
BR3 N O2.....185163-22
BR4 O2.....176743-11
CL D F6 O.....173872-11
CL D N2 O2 S....177082-26
CL D3 O3.....175337-8/177201-4A
CL F O.....182861-47
CL F O4 S.....182860-39A
CL F3.....177323-7/8
CL F3 N4 D.....181693-2F
CL MN N2 O3....178654-4
CL N O.177251-3A/178615-8
CL N O3 S.....174931-4B/181064-3
CL N O4.....177121-2
CL N S.....182991-22
CL N2 O3 RE....178654-3
CL N3 O.....179724-7B/183279-7A
CL N3 O2 S...172899-2D/2K
CL2 F N O2....183659-3A
CL2 F3 N O2 S..172079-10
CL2 I N O2....183659-3D
CL2 N2.....174523-10Q
CL2 N2 O3 S.173964-4B/8B
CL2 N2 S.....177080-2/177288-1/2/3/180270-1/2
CL2 O.....184848-4
CL2 O S.....175589-39
CL2 O2.....183011-6
CL2 O4.....176091-7E
CL2 O4 S.....182860-40A
CL2 S.....178745-7F/7G
CL3 F.....180219-1A
CL3 N O.180401-11/12/13/14
CL3 N O2.....183659-3B
CL4.....181820-20
CL4 F2.....181520-6
CL4 O.....183011-3
CL6.....181820-15
CL6 O.....184141-12/9B
D N O3.....180142-7
D N O4...183837-12/14/16
D2 N2 O4.....176850-1
D2 O.....174482-7
D3 LI O.....175717-37
D4.....185255-5E/5F
D4 O...179321-10/185255-5P/5Q/5R
D5 N..179527-27/184721-2
D8.....177921-E
D10 O S.....184144-4
F N O3 S.....181066-5
F3 N O...178015-1A/18/1C
F3 N O5 S.....180105-4/5
F3 N3.....173688-1/6
F3 N3 O.....173688-7
F3 N5.....181693-1E
F4 N2 O.....179130-11/12
F4 N4 O12.....181007-13
F4 O3 S.....180105-2/3
F5 N O2 S.....172079-11
F6 N2.....175906-16
F6 O2.....177783-6/7/8
F6 O2.....181322-8
F7 N.....181322-18
F7 N O.....175906-10
F8.....177784-7/8
F8 O.....177784-12/18/181085-5
F10 N2 O.....172456-20
I MN N2 O3.....178654-6D
I N O S.....179510-33
I N2 O3 RE....178654-7D
I3 N O2.....185163-23
N O T.....174724-7
N O3 P S.....179400-4
N2 O.....176771-27
N2 O S.....176483-2A/28/181565-8A
N2 O SE2.....174656-35
N2 O2.....176473-11/17/180083-4
N2 O2 S.....182992-7/8
N2 O3...172763-5/174210-4A/176473-1/3
N2 O3 S.....177807-6B/180817-2C
N2 O4.177121-19/178615-6
N2 O4 S.....173342-18
N2 O5 S.....174931-4D
N2 O7.....178762-6B
N4.....176884-7/178868-3H
N4 O2.....177248-6D
N4 O3.....172998-4
N4 O4.172523-5/185194-2/3/4/5/6/7/8/9/10
N6.....178868-2H

O.....176867-32
O S.....172117-1
O S2.....178228-S/6/7/8
O2.....172117-8
O7.....176091-6M

C7 H5

AS 8R2 FE O2....183095-15
AS CL2 FE O2....183095-14
AS F3 MN O2.....180496-1
B CL3 N S.....176033-21
BI 8R2 FE O2....183095-12
BI CL2 FE O2....183095-11
BI FE I2 O2.....183095-13
BR CL N O.....180400-4/5
BR CL N O2.....183659-7C
BR CL N3.....180381-18
BR CL2 HG.....181123-4
BR CL4.175907-7B/181820-5
BR CL5 MG N O..177600-3C/7C
BR O2 MG O....181728-18C
BR O2 O.....181728-18B
BR F N O.....180399-5
BR F2.....184022-4
BR FE O2.....183095-19
BR FE O3.....185291-1/13
BR MG.....178605-39
BR MG O2.....173740-20
BR N2 O....176473-12/18/177489-7
BR N2 O3.....178249-40
BR N2 O3.....173964-28
BR N2 O4.....178249-54
BR N2 S.....172899-1E
BI O.....183262-3D/3E
BI O2 RU.....179542-12
BR2 F.....177323-4
BR2 FE O2 SB....183095-6
BR2 N O....180399-6/10/160401-5
BR2 N O2.....177782-10
CL D2 O2.....174948-16'/179129-44
CL D6 O.....175466-26
CL F N O.....180400-3/182861-50
CL F N O2.....183659-7A
CL F2 O S.....173509-11
CL F3 N O2 S.172079-1/2/3
CL F3 N5 S.....181850-3A
CL F3 N5 O3....181850-1A
CL FE O2.....183095-18
CL I N O2.....163659-7D
CL N2 O S...183698-2/9/10
CL N2 O2 S...177082-24/25
CL N2 O3.....177245-7/180400-6/180401-4/181985-20A
CL N2 O3 S.....173964-18
CL N2 S.....172899-10/5A
CL N3 NA O7....182448-2A
CL N4..177248-68'/180412-1
CL N4 O....176771-18/1C/158/15C/177058-3C/6C
CL N4 S.....184090-5C/5D
CL N6.....180644-13
CL O..71594-5/183262-3A/3B/3C/185262-1
CL O2..175337-6/179989-1
CL O2 RU.....179542-13
CL O2 S.172943-19/21/29/177082-5/23
CL O3..175337-7/177201-7/8/9
CL O3 S.....177081-14
CL S.....178745-7A
CL2 O O2.....175466-6'
CL2 O3.....175466-22
CL2 O5 O.....175466-25
CL2 F.....177323-3
CL2 FE O2 SB....183095-5
CL2 N O.....178511-19/181156-6F/181985-
CL2 N O2.....163659-7B
CL2 N O3.....179989-16/183591-11
CL2 N2 NA O5....182448-2C
CL2 N3 S.....177521-16
CL3 O2.....175466-23
CL3 MN O2 P....184930-1
CL3 O....179989-12/13/14
CL3 O2.....173077-42/45
CL3 O2 S.....177081-15
CL3 O2 S2.....185203-17
CL4 I.....175907-108
CL4 N O.....177800-16
CL4 N O S.....172581-10
CL4 N O2 S.....172581-8
CL4 N S.....172581-7
CL5.....181820-16
CO N O2.....184440-3
D N2 O2 S.....177081-6A
D O3 S.....177082-3A
D O4...172684-40/175337-10/179127-10/181706-20C
D2 LI O.....175717-3A/
D2 N.....171554-12
D2 N S.....178540-1
D3.....174151-8
D3 N2 O4 S.....172079-5
D3 N4 S.....177449-6A/8A
D3 O3 S.....183897-2
D9 N O3.....176912-12
F N2 O2 S.....177682-2
F N2 O2 S2.....183698-23
F N2 S2.....183698-19
F3.....177323-1/2
F3 MN O2 P.....175647-4
F3 N4 O S.....181693-6H
F3 N4 O4.....173510-2
F3 N6.....181850-4A/4D
F3 O.....173509-12/13
F3 O S.....173509-6/7
F3 O2 S.....173509-8/9/

178440-2D/178441-2A
F3 O3 S.....178441-1A/180105-1
F3 S.....173509-4/5
F4 N O.....175906-20
F4 N O2 S.....172079-4
F6 N O.....175906-23
F7 I N.....181322-7
F7 O.....177783-3/4/3A
F7 O2.....181322-5
F9 N2 O.....172456-19
FE I O2.....183095-20
FE I2 O2 SB....183095-7
FE N O2.....184440-4
I O.....183262-3F/3G
I O2.....175703-6
I O2 RU.....179542-11
I2 N O S.....179510-53
LI N2.....180228-15
LI S2.....180230-2'
MN O4.....178771-1
MO O5 P.....174851-1
N.....176924-8/179869-8/184793-8
N O..171594-6/177251-4A/178615-9/180803-1A
N O S..178615-10/178804-1
N O2.....177251-1A/2A/179760-4/181202-7/185278-22B
N O2 S.174661-11/183918-14
N O3..173781-8/181588-C/183837-4
N O3 S.....174931-4A/178598-6/180316-7/183918-7/8
N O3 S2.....174230-9
N O4..177532-10/182862-3A/184943-2
N3 O4 S.....173431-11
N3 O5.....180401-6
N3 O5 S.....173964-3B
N4 O7.....179152-11A
N5.....172836-8/180326-9A
N5 O.....175926-18
N5 O2.....177058-9
N5 O3.....172824-21/22/176295-9/176771-1E/1F/15F
O2 RH.....178771-13
O2 T.....174724-6
O3 T.....184622-1
O4 RE.....178771-2
O4 T.....181228-3

C7 H6

AS CL MO O5....184925-2B
AS CL O5 W.....184925-2C
B BR N2 O2.....177282-30'
B CL N2 O2.....177283-11
B CL3 O2.....174140-8
B F4 N3 O.....183282-9
B F4 N3 O2...180019-10/11
BR CL O3.....175184-13
BR CL3 S1.....180439-2
BR D3 N2 S.....177452-1A
BR D4 MG N O3..177464-2'
BR F3 N2 O2....184017-5
BR I.....174755-1
BR MN O5 SN...177556-10/181470-1
BR N O..172440-8/177782-1/183262-6D/6E
BR N O2.....172512-7/174957-3/9
BR N O4.....172886-7
BR N O4 S.....174234-3B
BR N S.....172310-4/5
BR N3.....176706-10A
BR N3 O.....175707-14
BR N3 O2.....180767-7/11
BR2 N2 O.....183301-8
BR2 O2..172269-10/176743-12
BR2 O2 S.....174319-3A
BR2 O3.....175184-19/176334-19/21/28
BR3 LI N2.....177801-9
BR3 N O.....183597-5B
BR3 N O2.....177782-9
CD CL2 O.....177196-5
CO2 CL4 O.....177196-6
CL CR O5 P.....184925-1A
CL O.....183692-8
CL O5 O.....175466-10'
CL F S.....173509-1
CL F3 N4 O2...181693-12F
CL LI O3.....175184-15/17
CL MO O5 P.....184925-1B
CL N O.....181156-6E/183262-6A/6B/6C/185262-3
CL N O S.....172473-6B/178226-5A
CL N O2.....171901-68/6C/173303-2/175039-12/1J/185220-14
CL N O2 S.....174661-5/176226-5D/179947-8*/185267-3N

CL N O3.175147-1/183591-10
CL N O3 S.....178108-3G
CL N O4.....178900-2A
CL N O5 S.....184674-1C
CL N O6 S.....183788-3
CL N3..177058-5C/180381-5/1A
CL N3 O.....172474-4
CL N3 O4.....172801-6/183073-6A
CL N3 S.....172899-2P/20/173688-5
CL N5 O.....184343-9/6A
CL O2 P.....181286-7
CL O3 P.....181286-8
CL O5 P W.....184925-1C
CL2 CO O.....173091-7
CL2 O4 O.....175466-9'
CL2 F4 O2.....177291-39
CL2 HG O.....177196-7
CL2 N2.....177801-25
CL2 N2 NI.....179405-6
CL2 N2 O.....180126-9D
CL2 N2 O2.....180126-2D/184902-2
CL2 N2 O3.....178900-1K/181985-24A
CL2 N4 O.....179991-3/11
CL2 O..178157-6/7/8/9/10/11
CL2 O ZN.....177196-4
CL2 O2.....172480-80/175466-6/181002-2/183011-18
CL2 O2 S.....174319-2A/177082-10
CL2 O3.....184912-1
CL3 FE O.....173091-5
CL3 LI N2.....177801-21
CL3 N O.....181985-24B
CL3 N O2.....172581-12/17777-4
CL3 N O3.....182372-5A/182382-7A
CL3 O2 P.....182076-32
CL4.....181820-18
CL4 N2 S.....172581-11E
CL4 N4.....181422-6
CL4 N4 O2.....179358-1A
CL4 O.....183011-17
CL4 O2.....173077-52/55
CL5 N.....177774-4
CL5 N O3 S.....180316-8E
CL5 N4 O2 P....179991-14/181422-4
CL5 O SB.....177196-2
CL6 O4.....178960-4D
CL9 N4 SB.....181422-7
D I O.....175663-4
D LI O.....175717-36
D N O4.....179731-7
D N S.....182914-7C/7D
D2.....182430-5
D2 O..179321-9/11/181728-18A
D3 LI O.....175717-35
D4 O.....177471-9
D6.....177921-H
D7 N O.....178542-2P
F I O.....180315-52
F2 S.....173509-2/3
F3 N.....181366-6
F3 N O2..178015-3A/3B/3C
F3 N O3 S.....180105-7/8
F3 N S.....175613-67
F3 N5 O.....181693-2E
F3 N5 O2.....184017-9
F3 N5 S.....181850-5
F4 N2 O2.....179130-10
F6 O3 S2.....179857-6
F6 O5.....177784-19
F7 I O2.....181322-4A
F8 O.....177783-2
F12 N2 O.....179955-20
F12 N2 O2.....183687-16
F12 P2.....185285-6
FE O3.....185291-2
I LI O.....175663-2
I N O.....183262-6F/6G
I N O S.....172473-6C
I2 MO N O5 P....176571-4
K N O4 S.....183918-6/6'
LI2.....184611-11
N O.....172255-15A
N O4 P.....177517-1
N S.....172255-15D
N2..173161-9A/173176-3D/176965-7
N2 O...174555-13/177121-16/178596-2D/3D/178615-12/181715-11A/12A/183340-48
N2 O S.....172899-5D/173431-36/176432-8/177807-6D/180462-4B/4D/6G
N2 O S2.....177968-15/181565-4C/6C
N2 O2.....174628-7/8/180083-1A/2A/3A/185278-1K
N2 O2 S.....172038-4E/178572-1A/181565-4A/6A/182557-6
N2 O2 S2.....177968-16
N2 O3.....176713-5
N2 O3 S.....177807-5D/179117-9/181565-9
N2 O4.....171901-5B/5C/172820-6/174210-38/3C/174956-8/174957-2/8/16/180713-A
N2 O4 S.174944-8/182370-16'
N2 O5.....185016-5A
N2 O5 S.....174944-9
N2 O6...177280-1/178114-18/1C
N2 O6 S.....174944-10
N2 O7 S.....177940-26/184674-1D/1E
N2 S...174555-14/182992-26A

N2 S2..177968-14/178228-17/25/181082-21
N2 SE2.....174656-27
N3 O5.....179152-12A/13A
N4..172025-3B/177248-6A*/177249-5A/184027-13
O.....172474-2E/3M/176771-1A/177058-3A/6A/179724-8B
O2...172474-2B/3B/3G/181672-7
N4 O3..172523-2/183551-9/10A
O3 S..172025-2AG/2CD/2CE/2CF/173431-50/184984-19
N4 O4 S.....173431-27A
S.....172025-1CK/1CL/176769-1G/1M/11/1N/2R/180412-2D/182232-11/184090-5A
N6.....180326-7B/8A
O3.....185219-4R
O S.....183918-12
O SE.....183879-1
O2...173008-2/179704-4/184596-H
S.....172953-8/177121-11A/178050-14/183918-15/16
O2 S2.....183877-11
O3...180134-6A/180309-9
S..172943-7/16/177081-1E
O4...171645-1/172684-11/16/18/178583-10/178824-1/180309-8
O4 S.....176758-19
O5.....172056-4A
O6...176091-6E/180396-3
S.....176287-1
S2.....178228-9/180230-1
S4.....178190-3A

C7 H7

AG N4 O2.....177773-2/5
B BR2.....174495-13
B F3 N O.....181892-8
B F4 N2.....178868-18/180019-8
B F4 N2 O.....178868-1A/180019-9
B N2 O2.....177282-25'
BR.....184750-6
CL N3 O2.....181602-2
D2.....174145-5A
BR D3 MG N O3...177464-15
BR MG...182861-80/184750-10'
BR MG S.....182370-11A
BR N2.....174334-15
N2 O.....177282-9/177489-5
BR N2 O2 S2...172361-4A
BR N2 O3.....180446-5
BR N2 O4.....183886-4A
N4 O.....177489-9
BR O S.....171677-2A
O2...172269-9/172480-13/14/15/16/17/18
BR O2 S.....175472-5
BR O3...176334-18/20/25/180134-1B/182993-7A
BR O4.....175085-1
BR S.....182370-11/19/182502-29
S3.....176776-2D
MG2 N S.....183013-1
N O.....182210-6/9
BR2 N O2.....177782-8/180446-3K
BR2 N3 O.....175707-13
BR2 N3 O S.....171849-45
BR3 N2.....177801-6
CL O2.....174145-5B
CL F N3 O2.....178810-8
CL F5 O2 S SB..172211-22
CL I N3 O2.....181602-14
CL N2.....180663-6
CL N2 O.....180126-9A
CL N2 O S.....175968-8
CL N2 O2.....175967-52/180126-2B/2C
CL N4.....177248-5B'
CL N4 O2.....172746-6
CL N4 O3.....177248-2B
CL N4 S.....177942-7B
CL N6.....180644-12
CL O.....179946-14
CL O S..174428-1/175448-2A/180414-4
CL O2...172480-7/8/9/10/11/12/173008-16/D/174948-16/179129-43
CL O2 S.....184242-18C
CL O3..172480-81/175184-7/175337-3/177201-4/5/6/182418-2A
CL O4..171629-6/178824-4/180309-5
CL S.....179535-10
CL S2.....173197-6/7
CL2 O O2.....179946-12
CL2 N.....176124-8
CL2 N O2.....180446-3KA
CL2 N O2 S1....177348-27
CL2 N O3.....177774-7
CL2 N O4.....175909-28
CL3 GE.....175170-2C
CL3 N2.....177801-17
CL3 N2 O.....176900-11
CL3 N2 S.....181082-1A
CL3 O2.....174455-21/175466-24/181722-
CL3 O4..174877-2/184497-3E
CL3 S1.....175170-27/177132-5A/180439-1

CL4 N.....177774-6
CL4 N O.....177774-10
CL4 N O3 S.....180316-8C
D.....174151-9/174300-2/182430-4/7/182688-
D K N O.....178889-6B
D N NA O.....178889-6A
D N2 O2.....177194-2A
D O..172123-5A/175878-22/183692-5
D O2..177971-31/32/33/34/35
D S.....182370-13/20
D2 LI O.....175717-4A
D2 N O.....178889-3
D2 N O4.....179788-13/14
D2 N5 O3.....175926-2D
D3 O.....175717-31/33
D3 O6.....179127-9
D5....177471-3/177909-5/177921-1
D5 O.....177471-10
D6 N O.....178542-2G
F O2..172480-1/2/3/4/5/6
F O2 S.....174730-13
F O4.....180309-6/7
F2 N2 O P S.....180609-3
F2 N3 O2.....184017-26
F3 N2.....183994-1
F3 N2 O2.....184017-4
F3 N2 O2 S.....179857-11
F3 N4 O3.....181693-4A
F3 N6.....181850-3E
F3 N6 O.....181850-7B
F3 N6 O3.....181850-1C
F3 O2..172525-11/177448-
F5 O3.....174729-8
F6 N.....180369-38/4B
F6 O2 S SB.....172211-21
I N2.....178596-1D
I N2 O.....178216-3
I O S.....171849-19/36
I O2.172480-19/20/21/22/23/24
I S.....179510-26/27/28/182370-14/21
I2 N O2.....180446-3KB
LI N2.....173473-2
LI O3.....180134-2B
LI2 N O2 S.....179816-14
MO O5 P SI.....174851-5
N.....181609-7/183388-7/185086-4
N O..174970-4/176944-2A/180803-4/181209-*/185262-2
N O S..172473-6A/175294-8/176474-28/176483-1/182504-4A
N O S5.....176776-6D
N O2..171764-1/2/172905-6K/175173-4/176944-8A/178990-1/180267-7/181202-8/182419-2A/183639-21
N O2 S.....174230-48/4C/178789-16/182170-15/16/23/24/183918-11/185267-3L/3M
N O2 S2.....172980-11/175496-4H/177994-A1
N O2 SE.....178812-1/3/4
N O3.....172367-9/15/16/173875-1G/2C/174956-6/174957-6/174965-1A/175039-9/176036-7/176832-17/177018-12/178596-2E/3E/178615-4/181333-2/181342-2E/2H
N O3 S..174661-1/178108-3C/178226-3D
N O3 S2.....172980-16
N O4..172480-35/36/37/38/179731-5/181156-7C/184215-1/184684-11
N O4 S.....183918-9/13
N O5.....182424-4/8/9
N S.....182991-27
N2 P S3.....184427-FA
N3..172019-9I/177058-5A/182452-1A/4A/182808-3A/10A/10B
N3 O.....175707-10/12/178615-11/178951-2/180684-5B/6B
N3 O S.....172899-2U/177347-5/180656-8A
N3 O2..172499-15/179933-6/180656-4A/180684-5C/6C/181688-2B
N3 O2 S.....174016-17/174718-11/4E/177521-6/177807-5C/181565-5
N3 O2 S2.....182828-4GG
N3 O3..171901-3A/176713-4/179526-10A/11A/12A
N3 O4...171714-2/176091-5G/180126-2H/183989-4
N3 O4 S.....176432-24
N3 O5.178179-2/180446-6/184429-4B
N3 S.....181667-4
N5.....172836-3B
N5 O...176600-2B/2C/8A/180208-8
N5 O S.173114-10/184343-
N5 O2..172271-17/173114-2A/2G/179944-13A/180326-3B/4A/180519-1/182613-5B/184236-3/184343-25/185219-4M
N5 O2 S.....172025-2AS/185219-*B
N5 O3..172271-18/176495-3/176600-6A/7C/177400-12A

N5 S.....176600-8D
N7 O.....184343-14
O.....176758-6
O2 P SA.....177503-3E
O3 P.....175190-19
O5 T.....181228-2

C7 H8.....176103-2/176656-92/176785-4/184608-1

AU2 CL2 N2 S....178550-L
B CL3 S.....178488-18
B F4 N O2..183647-1H/2H/3H
B N3 O.....181041-5A
B N3 O3 S..184476-5C/7D/8D
BR CL O SI....180894-10'
BR O.....176145-7A
BR O O5.....171906-14
BR O6 N O.....176641-21
F6 N.....180369-28
N..180667-1E/181609-4/183388-2
N O.....184812-2A
BR N S..182991-28/29/31/21A
BR N3.....183699-19A
BR N3 O.....183699-15A
BR N3 O S.....171849-4A
BR N3 O4.....181603-3
BR2.....183647-1G/2G/3G
BR2 O2.....172269-8
BR2 O3.....171841-9/11
CD N2 O S.....179136-6E
CL D...174145-7B/183649-
CL D6 N O.....176641-14
CL F SI.....180232-6
CL F3..175930-18/28/3B/4B
CL N.....173196-1D
CL N O.....172727-3
CL N O S.....184310-2
CL N O3 S.....174158-32/175036-5/177391-10/183788-11
CL N O4.....172176-31/173496-5
CL N S.....182991-25
CL N3 O.....175707-8/176771-17B/179202-7/6A
CL N3 O2.....184902-6/185287-5B/11C
CL N3 O4.....181603-4
CL N5..176082-23/180644-
CL N5 O.....184343-3
CL O2 S.....172211-12
CL2 F2.....175930-1C/2C
CL2 N O2 P....185310-16
CL2 N2 O....178900-1D/1E
CL2 N2 O2 S...180873-26
CL2 N4 O2.....176701-2J
CL2 O.....175673-16
CL2 O SI.....180894-11'
CL2 O2.....173008-15/176519-13/179946-6B/183639-23
CL2 O3.....184912-32/33
CL3 N O.....177774-5/12
CL3 N O2.....177774-2
CL3 N O3.....182382-3A/4A
CL3 N O3 S.....180316-8A
CL3 N O4.....175909-4A/182382-8A
CL6 O3.....184141-9A
CL7 S SB.....184891-15
CU N2 O S.....179136-6D
D LI O.....175717-34
D N O.....178889-2
D N O4.....179788-11/12
D O2 P.....176117-23
D2.....172118-18/38/4B
D2 N2.....183330-2/3/3'
D2 N2 O3....179788-17/18
D2 N4 O.....180749-10
D2 O..172118-5/175717-1A/2A/181328-6*/181908-2/185082-7A
D2 O2.....183330-23/24
D2 O6.....179127-32
D4....177909-4/177921-C/183828-6C/6D
D4 N4 O2.....177125-21
D4 O.....183330-30
D5 N O.....178542-2M/2R
D5 N3 O2.....173043-88
D6 O3.....173554-11
F N O2.....182030-163
F N O2 S.....177682-3/182864-37
F N3 O4.....181603-2
F O2 S.....172211-11
F2.....181520-1
F2 N2 O3.....184017-21
F2 N6 O12.....181007-4C
F2 SI.....180232-7
F3 N3 O2.....184017-13
F3 N3 O2 S.....173449-21
F3 N5 O S.....181850-2B
F3 N5 O2.....181693-4C
F4.....175927-9/10/14
F4 O2.....177783-12/13
F6 N2 O4.....175786-10
GE2 I6.....175170-18
HG I2 N2 S.....178550-H
I N O.....175483-18
I N O3.....175158-17
I2 S.....179510-46/47/48
I4 N2 S SN.....178550-G
LI N.....180667-1'E
LI N O S.....178040-14A
MN O2 P.....184930-3
N2...175146-12C/180075-2
N2 O...171921-2A/172368-12/16/174001-A1/179933-3/6/180298-9/181156-15C/183555-18/
N2 O PB S.....179136-6J

N2 O S..174874-5/177452-
11/14/179117-6
N2 O S2.....180419-5E
N2 O2..173373-13/175039-
10/175496-41/
175997-70/176713-3/
177194-2/178596-4/5/
179436-6C/179933-8/
180126-2A/185220-8
N2 O2 S.....173936-2A/
180817-3/182557-3
N2 O2 S3.....174854-6/
179834-3
N2 O3....172727-1/175997-
6E/179250-6/
181603-12/182768-18/
184215-2
N2 O3 S.....175496-4C/
177607-4D
N2 O3 S2.....179834-7
N2 O4....175794-1/176091-
5E/177004-39/
177508-1/1*/181156-10C/
181420-28/183885-3/4/
184017-17
N2 O5..173096-30/174458-
11/183542-17/
183886-3A
N2 S.....177452-7
N2 S2.....174555-R41
N2 S3.....181353-5C
N4..172474-2D/177248-10A/
5A*/177249-4A/
179046-6/7/179436-7C
N4 O...172674-4B/173848-
2B/2D/2F/3B/
175549-6/179274-9D
N4 O S.....174208-38/
177942-11B/179941-
9C/184928-3B
N4 O2..174909-3D/178734-
8A/179240-1/
182399-2A/182810-5/
184928-8B/185287-7B
N4 O2 S.....176701-3C
N4 O3..172474-6/172523-1/
6/176701-3A/8A/
176771-18/177248-2A/
177249-2A/183168-3D/
185287-7C
N4 O4...172523-9/174957-
15/175926-2A/
177248-1C
N6...172506-5A/180412-2C
N6 O...175997-63/182613-
6B/6D/184343-11
N6 O2..179274-9C/185219-
40
N8 O2.....179944-8*
O....173995-1/174198-1A/
175626-1/176036-6/
176519-6/176867-14/
180087-1/2/9/180127-5A/
18A/182259-3B/183201-
16/184750-5/184994-2/3/
185137-6**
O S..171849-27/174309-9/
174723-1/178052-
10/181655-24/184308-9/
184310-7
O S2..172028-22/179233-5
O2.....171779-5/6/7/8/
172269-1/173079-
1E/174294-3B/6B/176034-
1A/176036-5/176577-11/
179203-10I/179528-C/
181913-5/185137-6*
O2 S.....173786-3K/175838-
3A/178040-10/
178789-9
O2 S2.....185259-11
O2 SE.....171843-5
O3....173034-7/173965-2/
175838-3B/176334-
23/176656-93/178113-36/
181364-8/182915-19/
182993-6A/183343-8/
183639-12/24/185210-32
O3 S.171699-1/174487-4B/
177503-2E
O3 SE.....180793-8
O4...171799-5/172684-10/
12/173079-10/
174297-2/4/174475-4/
176809-17/179885-38/
180275-17/180298-6/
180309-1/183639-13/
184887-1
O4 S.....175098-4
O5.171764-6/7/176809-10/
178824-2/184069-
O5 S.....177807-3A
O6...172965-2/182636-4A/
185284-3E
S.....182370-8/9
S2.172028-10/182502-1/2/
3/4/18/19/20/21
S3....172028-16/174220-3
S5.....179167-2
SE.....184846-2C

C7 H9

8 F4 O2.....179528-2
8 N2.....173151-2
8R O2.....176763-58/68/78
8R MG NI O3....178146-1E
8R N2.....180138-3
8R N2 S.....177452-1
8R N4.....174603-78
8R NI O3....178146-2E/3E
8R O..178927-A/185137-6B
8R O2 S.....174585-8A
8R O3.....174960-6F
8R O4.....174475-3
8R O5.....171906-5/6
8R S.....182370-48/55
8R2 CL O2.....184912-15
8R2 N O4 S.....177790-14
8R3.....180318-25
8R3 GE.....175170-30A
8R3 O2.....172237-2

BR3 O3.....171841-10
BR5.....173672-2
CL.....184657-3
CL O2....174763-5A/6A/7A
CL F2 O3.....177291-36
CL HG O2.....171964-4
CL N2.....182634-8C
CL N2 O.....171578-4A/
173884-7/178900-
1HH/183052-69/185281-2
CL N2 O S.....179202-8B/
183972-1A
CL N2 O2.....177308-3D
CL N4..175612-6/179202-6B
CL N4 O.....174415-1A/
177248-4B
CL N4 O2.....176701-4H
CL N4 O4 S.....174415-2B
CL N4 S.....178745-5
CL O.....180347-13
CL O2..176787-12/176860-
4/183248-14
CL O2 S...174585-12A/14A
CL O3..174960-3/11/2H/7D/
175584-75/176657-
12/184416-4
CL O4.....184497-3B
CL O4 S2....184685-1H/2D
CL O5..176521-3B/178960-
N2 S.....177452-7
CL2 N O.....179946-6C
CL2 N O S.....182804-11C/
184309-4C
CL2 N O2.....177774-11/
180504-15
CL2 N O3.....177774-8
CL2 N O3 S.....177391-9
CL2 N O5....175909-18/3A
CL2 N3 O2.....174523-1C
CL3 GE.....175170-25/10A
CL3 O....184141-1B/1C/1J/
1K/3B/3C/3J/3K
CL3 O S.....180130-6B
CL3 O2.....174455-11/
175624-6B/180024-3
CL3 O3...174455-4/184141-
CL3 O4.....180117-3A
CL3 S SI.....176642-2
CL3 SI.....177132-2A
CL4 PD.....183114-6
CL7 N S SB....183359-15
CU.....179870-6
D N2.....180138-1
D N2 O2 S.....177004-50
D N2 O3.....179788-15/16
D O..172123-5B/175552-14/
15/175717-30/32/
176677G-2G/2I/181956-4B
D O2.....175552-16
D O3.....176126-9*
D O5.....179127-31
D O6.....179127-33
D2 F.....174763-50/60/7D
D2 I N2.....173540-13
D2 N O.....184468-18
D2 N O5 S.....173540-12
D2 N3 O2.....182423-32
D3..177909-3/183828-15/18
D3 O..178561-2A/182268-4/
10/183330-25/26
D3 O6.....179127-38
D4 N O..176542-2D/2E/2N/
4C/4D
D4 N3 O2.....173043-8A
D5.....180486-1A
D5 O..177241-21/181869-31
F N2 O3.....174874-21/22
F N4 O2 S.....180535-58
F SI S.....180232-5
F2 N5 O8.....183162-9
F2 N5 O10.....181974-4
F3 N2 O.....174729-16
F3 N2 O3 S.....179857-8
F3 N4 O.....181693-5A
F3 O.....172091-E
F3 O2..172525-10/177448-
3/4/185230-3E
F3 O3.....174729-6
F3 SI.....177132-2B
F5 N2 O2.....174729-10
F6 N.....172805-2C
F6 N O.....183687-7/8
F6 N O2.....183687-11
GE I3.....175170-31A
I.....175158-9/177600-18
I N2.....177776-8
I N2 O.....179585-9
I N2 O S.....179117-24
I O2..175112-4/177457-6A
I S.....182370-49
I S2.....184685-1H*/2D*
LI N2 O2 S.....177605-12
LI N2 S.....181306-18
LI S.....182370-44
N.....174153-6/180033-9/
182493-9/10
N O..173887-5/6/174082-2/
174153-3/176036-8/
179824-4F/181366-8/
181609-3/9/182309-2/
183388-6/183452-8/
184812-3A
N O S..173277-3B/174380-
6B/8D/177166-6/
178991-2G/184308-4/
184310-1/6
N O2.....171649-5B/172269-
14/17/173034-3/
174153-35/174380-8C/
175524-1/176841-4C/
176876-5C/6C/177559-8A/
178777-10/180404-14/
180446-2G/181156-4C/
181333-3/182309-9A/
183885-1/2/184684-12/
185095-3A
N O2 S..180230-6/182370-
36/40/47/53
N O2 S2.....174445-9/17/
180419-2C/182181-1
N O3..172425-5E/177707-2/
178778-4A/5A/6A/

179699-5C/180839-18/
181059-3A/182863-4A/
183542-21A
N O3 S.....172130-45/
175036-3/175495-4/
177391-6A/13A/181785-4/
N O3 S2.....178812-12
N O4..175418-4/179788-7/
180839-1D
N O5..178980-8/180233-4A
N S.....175613-63/66/68/
182991-30/184491-2
N2 T.....180138-2
N3..172540-17B/174154-16/
179325-19/181549-
N3 O....176771-24/177116-
3M/178625-14/33/
182808-4A
N3 O S.....175594-13/
177070-3J/183972-
5B
N3 O SE.....175965-1
N3 O2...171754-6/175707-
11A/176081-6/
181632-15*/181670-11/
181688-1G/184902-9/
185095-2/185287-5C
N3 O2 S.....173936-18/
177807-4C
N3 O2 S2.....176600-13
N3 O3..171714-4/172499-9/
173114-3G/3H/4C/
177400-6G/177518-13
N3 O4.....172590-24A/
173114-9/176056-
19/181662-4A/184017-29
N3 O4 S.....173431-28
N3 O5 S.....173431-26
N3 S..173198-8E/174726-2C
N4 O P.....177409-4
N5.....172540-15B/16B/
172561-6A/174914-
5C/176082-2/180326-5B/
N5 O.....176600-5A/6B/
176680-3/177193-
10/178809-5/180208-6B/
182399-5/182810-7/
183425-5A
N5 O S....183889-3D/11D/
120/184343-16/
185219-3F
N5 O2.....176701-3D/7D/
180519-3/183168-2D
N5 O3...173926-2B/180451-
7E/183989-5
O4.....177400-11A/15B
N5 O5 S.....173431-55
N5 S.....177942-38
N7 O2.....184343-21
O2 S.....172207-10
O3 P S.....179217-1J
O3 S.....172207-7
O5 T.....181228-1

C7 H10..176347-5F/6F/
176578-8/
180950-3A/4A/
182267-11/18

AL CL3 N2.....179417-8
BA CL N2 O3 P...177502-21
BR CL N2..183052-54/56/57
BR O.....177632-12
BR F...178086-1A/179864-3
BR F3.....172339-8
BR F3 S.....184424-3F
BR I.....176578-3A
BR LI O.....184573-4D
BR MG N O.....176860-23A
BR MG N O3.....177464-2
BR N O.....184537-4/2A
BR N O S.....182803-9C
BR O TI.....178556-10
BR2.....173748-2D/3D/
176578-3B/177075-
15/16/17/177188-1/
177632-8
BR2 MG O4.....184735-1
BR2 MG2 O..172133-18C/18J
BR2 MG2 O4.....176406-10
BR2 O2.....172237-18/
175624-5F/176254-
BR2 O4..174584-22/181061-
BR2 O5.....179127-20
BR6 CU N2 O4.....175348-3
CD N2 O2 S.....179136-5E
CL F2 N.....173499-2
CL F3.....181884-12
CL F3 O3.....173609-4
CL F3 S.....184424-3D
CL LI N2..183052-54*/56*/
57*
CL N O.....177494-7A/
179615-11/10A/
182820-3G
CL N O S.....180726-4D/
182804-3C
CL N O3.....180360-1A/
180402-11
CL N O3 S..177391-5A/12A/
180025-4E/182803-
0BB/6BB/183652-14/26/
32/35/51/52/5A
CL N O4.....179211-24
CL N O5.....177285-13/
180233-2A
CL N S.....176691-62/69
CL N3 O3.....176512-39
CL N3 O5.....182423-34B
CL N5 O2.....176701-2D/6E
CL O TI.....178556-7
CL2..172983-25/173748-2C/
2G/3C/177188-1A/
178435-1/184657-1/2
CL2 D3 N.....180504-14
CL2 F N.....173499-4
CL2 N2 O.....179946-6D/
181559-3C/4C

CL2 N2 S2.....174716-18
CL2 NI.....183363-42
CL2 O..172983-11/175466-
9/180359-3/5
CL2 O2.....171938-1M/
172933-4/174028-
2-1/175624-5B/176254-
3C/178109-2/184912-12
CL2 O3.....181722-4
CL2 O4..178960-4C/181061-
3
CL2 O5..171672-2B/171938-
6M
CL2 PT.....181155-6
CL3 N O.....173415-2/
180504-9/16
CL3 N3.....179119-5/6
CL3 O2 P...178474-10C/11B
CL3 PD.....183114-8
CL4 O..184141-1F/11/3F/3I
CL4 O3 S...184141-1G/1H/
3G/3H
CU N2 O2 S.....179136-5D
D I O.....177457-50*
D N O.....175718-1A
D N S.....178040-6
D2....177909-2/177921-8/
183828-17/19/68/6E
D2 N2.....178018-4A*
D2 N2 O.....178018-2A*
D2 N2 O4.....179211-45
D2 O..174763-12/183330-19
D2 O2..179071-19/180151-
8/182268-3
D2 O3.....181403-26
D2 O4...171605-8/179617-5
D3 N.....181917-1A
D3 N O..178542-2C/2H/2K/
2O/4B/180879-8A/
B5/B6/B7
D4....172316-23/182791-7
D4 O..177441-22/181869-3D
D4 O S.....172184-20A
D4 O2 S.....172184-18B
D4 O3.....181067-17
D4 S.....172184-19B
F N O3.....182143-21
F2.....172165-1
F2 O4.....182143-27
F3 N O4.....175786-14
F3 N O5.....180617-1
F3 N3.....175823-30
F3 N5.....181693-5C
F4 N2 O S.....177681-3C
F4 N2 O2 S.....177676-3C
F8 N2 S.....177681-5B
FE O4 SI.....179533-4
GE O4 OS.....172604-2
I N O3.....175158-6
I N3 O.....182423-34A
I2...173079-11/176578-3C
K N O2.....176777-4
LI N S.....178040-2A/4A
N O3 P.....173335-33/34
N O5.....181297-12
N O7 P.....172120-47
N2...171644-9/173740-13/
174001-A11/175146-
12A/175359-7/10/177338-
3E/178018-3A/178043-8D/
180075-3/183330-1/
183442-1*/185094-1C
N2 O..172368-2/172500-6/
173646-4/173884-
10/176359-2A/176422-9A/
176656-77B/177877-9/
178515-2E/179933-7/
181548-11/182101-1/
182820-9D/183633-11A
N2 O S..173133-4/173936-
17/174424-15/
174653-3D/4D/174944-1E
N2 O S2....182828-7C/8C
N2 O2..172270-18/174925-
9/R2/176617-37/
176893-3A/179701-5A/6A/
179925-12F/179933-8/C/
180360-2D/181368-4/10/
11/182219-5/183699-5/
184979-2
N2 O2 PB S.....179136-5J
N2 O2 S.....174653-3A/4A/
174944-1F/175430-
7E/177004-36/358/
177391-13C/179890-7/
180873-22/182828-4C/4D/
4P/184476-24
N2 O2 S2.....178512-20
N2 O2 S4.....174445-13
N2 O3...173796-8/177004-
37B/177063-3A/
177308-8/2D/178140-2A/
3A/3B/178407-7/179564-
2E/3E/4E/179788-8/
181156-11C/16A/18C
N2 O3 S.....181434-1A/
184476-23/184479-
10
N2 O3 S2.....172483-20
N2 O4...172592-3B/175418-
15/180687-6/
185018-4
N2 O5.....175794-13
N2 O7 S.....171901-2A
N2 O8.....173364-14
N2 S.....174380-8G/174944-
1D/178515-28/
182663-2C/6C
N2 S2.....173994-1
N4....178809-2/178816-30/
179428-12
N4 O..171874-7/174415-4/
177248-4A/177249-
3A/179544-9/181670-4/
182820-3*G
N4 O S.....180727-1L
N4 O2...172674-3B/177125-
7/10/177248-3C/
180371-3B/3C
N4 O2 S.....177759-8A/
184928-2
N4 O3...175428-1/178734-
3A/179250-3B/4B/

C7H10 CONTINUED

180371-10K/181603-5/
184343-19/184928-7
N4 O3 S.....173431-32/54
N4 O8.....182184-81/84
N4 S..174415-5/176630-30
N6.....183425-3A
N6 O.....185219-3D
N6 O2..179944-8/182837-14
O....172125-22/172841-14/
173146-2/3/4/5/
173736-15B/174146-4/
176034-5/176164-2A/3A/
176348-2C/2G/3G/8G/9G/
10G/11G/176577-7/9/
176656-77C/176670-2B/
176715-26/21*/177157-2/
178515-2/178844-7/
178860-1D/179078-17/
179553-15/179665-10A/
179666-2A/11A/179667-6/
179715-15/180176-1/2/
180298-2*A/182425-9/
182472-1*/183248-3A/
183560-6/184063-1C/
184573-6D/184750-1
O S..175723-6A/178789-2/
181984-7D/182370-
25/41/182505-10/183877-
1F
O S2.....178040-11
O2....171579-2/171802-3A/
4A/172133-11/
173763-6/174021-45/
174162-8/174294-4B/5B/
4*8/175349-4/175732-7/
176254-2B/176715-5/
176860-11A/177600-37/
57/177642-19/178064-3/
179316-3/179333-11E/
179424-12A/179583-2A/
179715-12/180157-38/
181889-11/182004-19/
182401-5/182609-6-B/
183652-55/185137-2*
O2 S.174585-7A/183877-3F
O3...172133-28/2H/176126-
9/176298-2/177465-
1B/178272-10/11/179528-
3/179885-32/182246-6/
182467-7/183343-9/
184912-16/17A/185133-
9B/185137-6C
O3 S..175695-4/177807-3D
O3 S3.....178512-813
O4....172132-4/173294-5/
174092-4/174877-1/
175194-10/175862-6/
179504-10/179671-1B/
208/179885-30/180835-
2B/181170-8/181263-8/
181391-1B/182324-11/
182610-4/183639-16/
184497-3A
O4 S..175695-3/175912-10
O5....178402-1/178528-5/
180873-9/181228-
1*/183776-8
O6..172965-3/5/178272-30/
32/180361-5A/
180855-2/182495-8
O6 S.....177807-14A
O7 OS.....177465-6B
S.....171843-2C/176868-4
S3.....182460-5
S6.....178313-21
SE.....171843-2B

C7 H11

AG.....184060-3D
AG O2.....179071-17
AL CL2 O..176341-12H/13H
AL CL2 O2.....177542-5/
178831-10
AU CL N.....184265-2A
B F4 O4.....177678-2B*
BR...173240-1A/177075-20/
177632-1A/2A/2B/
178566-3
BR O3 N O.....176641-19
BR MG.....182893-17
BR MG O.....175181-16/
178860-21
BR MG S.....181203-9
BR N2.....175146-14B/
178823-4E/4F/4G/
183875-8
BR N2 O.....180653-2B
BR N2 O2.....183763-1F
BR O..176347-4A/178927-8/
181334-3/181722-
12A/185137-2B
BR O2..177356-7/181378-1/
183674-5/10/
184804-28/4B
BR O3...176366-11/178035-
4**/178137-3/
179375-2
BR O4.....181061-9
BR O5 S.....175388-12
BR O6.....179127-23
BR S.....176868-5
BR2 CL MG O3...178137-3*
BR2 N O.....179389-6A/
184537-5
BR2 N O2.....180504-12
CL...175673-6/176013-2/4/
5/3A/178259-1C/1D/
2C/2D/3C/3D/182321-12/
13/183014-13/183531-1
CL D3 N O.....176641-12
CL HG O.....171964-10/
174979-9
CL HG O2.....171964-7
CL N O4 P S.....182098-5
CL N2.....183052-2/3/5/
183835-4
CL N2 O S.....182831-3
CL N2 O2.....177657-4A/
181559-5C
CL N2 O2 S....177391-12C/
181369-5
CL N2 O4.....175755-13A

CL N4..172470-9/179428-11
CL N4 O.....181762-17
CL N4 O2.....178811-3
CL O...175466-10/176656-
81C/181638-24/25/
183248-3
CL O S.....181984-4D
CL O2...171938-1L/174162-
7/174887-5/176344-
1/178137-2A/2G/179665-
1C/11/180212-2I/181076-
7A/7B/182499-R68/
184497-31/184804-1A/4A
CL O2 PT.....174138-1
CL O2 S2....185145-3C/7C
CL O3...171938-2N/175731-
4B/176616-15A
CL O4..181061-7/181241-9/
184384-7
CL O4 S.....175912-16/
181224-11A
CL O4 S2....184685-1E/2F
CL O5...171938-6L/179138-
11
CL PD..178027-2M/2R/3R/4M
CL2 CU N3 O.....179801-1
CL2 N.....181074-D
CL2 N O.....179389-5A/
179946-6B*
CL2 N O2.....180504-10
CL2 N O3 S....182803-5BB
CL2 N3..179119-2/182904-
26
CL2 N3 O6 S.....181241-4
CL3 GE.....175170-13/17
CL3 N2 O2.....172832-4B
CL3 N2 O3.....184083-25
CL3 O2..175466-7/179605-
1E
CL3 O6 S.....181241-2/3
CL4 N2 O P.....174672-7B
CL6 O2 SB..177677-13A/24A
CL6 O4 SB.....177677-3A/
177678-2B
CU.....184060-3E
D....173547-11/177154-7/
177909-1/177921-F/
179176-7A/183828-14/16/
20/184060-3B
D N2 O.....178018-2C*
D N4 O2.....176741-14/15
D O...174979-3/178151-7/
181956-3A/4A/
182268-5/38/39/40/41/
183330-18
D O2....172178-A/177500-
15A/158
D O3.....182343-1*
D S.....177128-5*
D2 N.....180763-5/12
D2 N O..178542-2A/2B/2F/
2I/2L/4A/4E/
180879-9/C2/D3/10/11/12
D3.....172316-22
D3 I N O.....176641-20
D3 I N O2.....172821-9C
D3 I N O3.....172821-10C
D3 N2 O2.....179211-13/16
D3 O.....182268-11
D3 O2.....177662-1C
D3 O3.....181067-16/17A
D5 O.....177441-23
F....176883-9/178086-2A/
179863-2A
F O.....176883-19
F2 N O.....173499-6
F2 N5 O9.....181974-2A
F3 N2 O2.....174729-15
F3 O4...172091-A/172339-7
F3 O S.....185120-2
F3 S.....184424-3B
F6 N O.....183687-4/10
GE N3 O6.....175149-2
I...176698-15/184305-12/
184715-2B
I N2...173540-6/183875-6
I N2 O2.....183763-18
I N2 S2.....182409-11
I O.....177457-5D
I O2.....184804-3B/4C
I O5.....179138-12
K N2 O6.....174740-11
LI O.....175310-17
MO S2.....172996-4
N...172272-7/8/172905-5A/
173948-9/174970-
2A/179325-20/181344-4/
3C/182361-14/182425-8/
183042-36/183637-2
N O..173215-15/173461-2C/
174153-4/174457-
2G/3G/175450-4N/175718-
2/176361-12/176366-8/
179615-10B/180220-4B/
182522-5/7/183452-17/
183535-9/183652-15/27/
33/36/56/183867-5/
184468-1/185135-3A/3B
N O S..173657-6K/176366-
7/176690-4A/
177391-17B/181177-2E/
3E/182803-3G/3H
N O S2.....178814-4/5
N O2..173128-8/176841-10/
177051-2A/177052-
10/178/13A/177841-2A/
178238-1/178825-2/
179812-13/18/182182-2/
182781-4C/183552-9E/
184305-6/185097-1D
N O2 S..174718-4G/51/5K/
182803-3FF/184937-
282/184938-2D
N O2 S2.....178512-19
N O2 SI.....180602-3
N O3...171651-4B/173393-
6B/174606-16A/
174718-1G/176841-1C/
177228-3*E/177605-2A/
4E/178825-4/179893-16/
183542-19A/184937-2A1
N O3 S.....174718-3K/
179560-23/179795-

3E/4E/181785-6/182803-
SB8
N O3 S2.....177004-26E
N O3 S3.....178512-A13
N O4.....171903-1B/1C/1E/
173361-4/179699-
4C/180418-10
N O4 S.....177836-31/
183652-8H/DC/67
N O5.180553-4/181297-10/
183164-4
N O5 S.....173335-13A/
179602-2
N O6.....173380-3
N S.....174230-5B/5C/
176355-1A2/181/
1C2/184243-19
N S2....173657-3A/3G/6E/
178613-5C/5E/5J/
5L/5O
N SE.....178812-7/8/9
N2 O P S.....182076-24
N2 O2 P.....182076-26
N3..174456-2V/181549-4F/
183637-1/185099-2
N3 O...176685-11/178784-
21/180282-7A/
181369-9/183754-1A/2A
N3 O S.....181984-6B*/6C*
N3 O S2.....177010-28/
178608-1L/1M/
181177-1E
N3 O2.....173279-3G/4G/
174032-18/2B/
176351-4B/176536-1/12/
177829-1C/179699-6E/
181069-1E/181688-3A/
182423-31/183992-5/6/7/
184979-10/11
N3 O2 S...173449-5/9/14/
178608-1M
N3 O2 S2.....172483-2N
N3 O3.....175654-11/12/
177400-6C/6D/
177401-8/178268-6/
178272-31/182227-13/
184669-4
N3 O4 S3.....183972-3E
N3 S.....182409-7B/8B
N5....179942-1A/1816?0-5
N5 O...174914-4B/175926-
8B/180811-1B/
185219-5M
N5 O S.....185219-5G
N5 O2...175428-30/175829-
8/10/177094-6/
177779-4/178734-5/
180778-4A/182929-6/13
N5 O2 S.....177942-13D
N5 O3...175829-9/176701-
6A/180687-2/
180810-20
N5 O5 S2.....177960-2G
N7 O2.....179944-2A
N9 O5.172718-7/184912-27
NA O.....177486-54
O2 P.....183435-11A
O2 S TL.....182505-16
O2 TI.....178556-4
O9 P.....182758-7
O10 P.....172965-1
T.....177154-8

C7 H12.....173006-2/
173749-2A/3A/
4C/176928-2B/3B/
177632-6/177919-3/
6/179070-13A/
179176-6/7/183828-
6A*/184495-4

AL CL O4.....175254-10
B BR CL3 N S..176032-5/6
BR CL O2.....174887-4
BR O2 N.....180763-4
BR F.....184754-7
BR LI O...177372-7/9/19/
21/184573-4/4C
BR N O.....179389-8A
BR N O S.....176366-6
BR N O2.....172821-16/19
BR N O2 S...178225-3E/4E
BR N O3.....181130-10
BR N S.....177083-3
BR N S2.....183869-4
BR N2 O.....172168-2A/
172181-2P
BR2.....171015-2A/2D/
177632-7/179071-
2A/179654-A3/182341-15
BR2 O..179654-A1/180318-
21/22
BR2 O2.....182998-19
BR2 O5 S.....175388-7
BR4 CU N2 O4....175348-2
BR4 N2.....180350-1
BR8 O3 S.172340-20/21/22
CL CR O11.....172095-8
CL F O.....179863-1G
CL N.....183637-27
CL N O.....177657-2A/3A/
179389-7A/179615-8
CL N O S.....177391-16B/
182803-QE/QF/6E/6F
CL N O2.....172821-15/
173343-2C/3C/4C/
12A/13A/177051-7
CL N O2 S.182803-QDD/6DD
CL N O3 S..183652-17/29/
38/39
CL N O4.....173517-21/22/
174433-10/11
CL N O4 S.....183652-G1
CL N2 O3 P....177502-21*
CL N3 O2 S2....180535-32
CL N3 O3.....171938-4L
CL N3 O4 S...180535-27A/
B
CL N3 O6 S2....180535-39
CL O2 P.....175357-1/2/
176019-1
CL O3 P.....180933-4
CL2.....179674-16/17

CL2 F2 O2.....182143-17
CL2 N2 O SI....177348-23
CL2 N2 O2.....180983-1B
CL2 O.....172983-24
CL2 O2.....175721-15A
CL2 O2 PD.....178058-3
CL2 O3.....178573-4C
CL3 N O.....175543-6
CL3 O3 P S2....175503-12
CL4 N2.....182715-4D
D N.....180763-11/14
D N O.....178542-2G/2J/
180763-8/180879-
A3/A4/A5/A6/A7/13
D N O2.....177259-7D*
D N O3.....181037-2
D N2 O.....172181-2N
D2....172316-21/180881-8
D2 N2 O2.....179211-23
D2 O.....183834-3/4/5/
185082-3A
D2 O2.....171779-9
D2 O3.....181067-16/18A
D2 O5.....181403-4D
F N3 O2 S2....180535-33
F N3 O6 S2....180535-40
F N3 O7.....183162-15
F2.....176883-8/179062-2A
F2 HG O2.....178058-8
F2 O.....176883-18
F2 O2.....177677-13D
HG O4.....179115-44
HG O5.....179115-45
I N O2 S.....174654-4A
I N2 O.172166-2B/172181-
2M
N O2.....172255-3I
N O4 P S.....182098-4
N2...172864-1B/173006-5/
173997-1C/176366-
20/21/178018-4A/181638-
26/182299-13/14/184730-
1C
N2 O.172591-2/173215-12/
173760-5B/174555-
11/175840-1I/176352-8/
176353-2D/176422-11A/
176860-16A/17A/178018-
2A/2C/9A/178136-8/9/11/
178620-17/179699-2F/
182101-2/183052-72/73/
184464-4A
N2 O S...180874-1/182663-
7C/183571-2/
185064-108
N2 O2.....171708-5B/8A/
174119-21L/174801-
1A/177605-5*F/177689-
44A/178543-8/179436-5C/
181271-3A/181368-14/
181632-15/183633-15B
N2 O2 S.....172128-3/
175334-4E/177391-
11C/180874-36
N2 O2 S2.....178512-1
N2 O3...172466-3F/173096-
3E/173796-9/
179389-1AA/181368-17/
181829-9/184075-3A/
184687-17/184765-6
N2 O3 S.....174339-7A/
180449-9K/180874-
45
N2 O3 S2.....173707-13/
177200-5/178512-
29/179580-9/182775-:0A
N2 O4.....179211-10
N2 O4 S.....171711-9/
180684-2B/11A
N2 O5 S.....178512-30
N2 O5 S...174022-17C/17E/
180684-2C
N2 O6.....174740-10
N2 O6 S2.....178512-31
N2 S.174555-12/175441-1/
179556-10/182846-2
N3 O3 P.....179072-18
N4...172470-10/182299-11/
182409-7C
N4 O..178917-2B/179428-10
N4 O S.....176630-21/
177010-4B/178608-
10/179083-2/180901-18/
184467-1D
N4 O2.....176741-4/8/
177063-5A/177125-
20/22/177400-6W
N4 O2 S.....172025-2AT/
174718-4C
N4 O3...175428-27/175755-
17
N4 O4.175996-5/179516-8/
182224-4
N4 S.....176630-15
N6 O.....185219-5D
N6 O S.....185219-8F
N6 O2...175428-34/177094-
12
N6 O3.177832-3/4/178389-
2
N8.....177779-2/179428-4
O...172125-32/172133-1C/
1J/172841-12A/
173152-1/2/173717-2/
174203-7B/175310-8A/
176013-3B/176331-3C/4C/
176577-13/176656-79/
176715-24/29/177371-32/
177669-20/177913-6/
178410-5/178638-2/4/5/
178644-10/178860-20/
179070-1A/2A/3A/7A/8A/
9A/179176-5/179424-5A/
179666-3/5A/180165-2/3/
9/180298-11/2*/183247-
3C/183531-2/3/5/7/8/
184032-7A/184107-3P/
184151-21/184153-3/
184573-3/6C/184803-4/
1B/1C/1G/185085-6B/
185137-11
O S..173357-8/175723-2A/

3A/177369-14/
180881-5/182690-5/
184144-23/184681-12/18C
O S2....178512-83/86/87/
810/816/184127-9A
O2.172875-10/173009-13D/
173079-1G/173148-
6A/173160-4/5/174028-
4B/174030-4G/4H/174344-
2A/174591-6C/175732-2/
6/176492-9A/176656-81A/
177157-9/177369-13/
177720-9/178058-4/10/
178094-6/178494-7/
179071-18/179187-3/
179583-5A/179665-4A/5A/
179666-10A/179668-2A/
179715-13/180094-3A/
180193-17/180748-5E/
180941-2B/181307-20/21/
22/23/26/28/181378-16/
182182-4A/182499-R7/
R1*/R2*/182609-1/
183325-25/183937-1/
184063-1G/184305-3/
184560-5/184680-7/
185132-37/185272-2
O2 S.172128-7/172184-6B/
175066-1/179795-
5F/180679-2
O2 S2.....178512-88/3A
O3.171840-1/3/171938-2A/
173009-24C/173148-
5/173495-2/173762-13/
173763-17/21/173993-2/
174021-3S/174205-2/
175194-15/176090-1/
176298-3/4A/176340-18C/
176492-2A/176659-8/
177720-2D/3D/177858-7/
178035-2/4*/178189-10/
179583-3A/179670-33/
179678-25A/179885-53/
5A/180163-8/180164-5/
180275-7/180435-15/
180948-3A/181067-32/
181255-3/181723-7/
181943-2B/183216-3/
184680-1/5/185137-2C
O3 S.....172340-6/7/8/
178404-1/180679-
2A/182024-4/183383-5B
O3 S2.178512-33/183629-4
O4...171938-3A/173273-8B/
173294-7/173740-
11/174512-5/176406-8/
176512-6/178272-8/9/
178616-15/178960-4B/
179885-51/182491-3E/
183216-4/184368-6/
184490-2B/184912-22
O4 S.....181224-6A
O4 S2.....174442-11
O4 SE.....174665-5
O5...177465-2C/3C/179138-
1A/179712-7A/8A/
180203-16/182610-5C/
183253-1A/183776-3/5/6/
7/185052-17/19
O5 S...172287-2A/175693-
13B/179138-13
O5 SE.....174665-10
O6....173028-5/175404-6/
177794-5/179138-9
O7...174498-20/177476-1/
178600-3
O7 OS.....178689-11
S..177128-4/5/7/178965-1/
3A/4A/180998-6/
181203-10/181905-5/6/
184144-13

C7 H13

AL O.....176331-12E
B.....182270-3F
B BR2 CL3 N S.176032-2/3
B F4 N2.....171577-3
BR..171886-13/175608-21/
176169-5G/5I/
183042-4A/184208-5F/5G
BR CL N O.....172267-5
BR D N O2....182266-23/34
BR D2 MG....182266-24/35
BR D3 N O3..171684-68/78
BR MG O2.....179115-19
BR MG O3....179115-18/20
BR MG.....179071-10
BR N2.....177922-11A
BR N2 O.....177922-6A
BR O....173634-14/176355-
8D/183042-42
BR O2...175479-3/175693-
17/18/178759-11/
180090-3/180943-15/
181307-6/7/182998-7
BR O2 SI.....180677-3
BR O3.....177093-17
BR2 O2 P.....183435-10
BR2 O3 P.....174713-26
CL....172122-2A/185096-5
CL F N O2.....173931-4
CL F3 N.....180756-2/3
CL MG.173982-5/182893-2/
I
CL MG O..178258-10/15/16
CL N2.....172664-4A
CL N2 O S2.....180535-30
CL N2 O3 PT S...172644-2
CL N2 O3 S.....180535-26
CL N2 O4 S.....179556-60
CL N2 O5 S2....180535-37
CL O...172970-13/173634-
15/175608-12/
178729-7E/179695-2/
181448-8/183247-1C/
184803-3B/3C
CL O S.173357-12/183392-
3B
CL O SI.....177424-1
CL O2...173944-3B/176344-
2A/177175-4/

178572-7A/182998-4/
184110-2
CL O2 S.....183392-3D
CL O2 S2.....174442-9
CL O3...173944-3C/174205-
1/180088-7/10
CL O4.174349-2/178573-4G
CL O4 TI.....176373-1
CL O5.....178753-16/17
CL2 HG N S.....178230-3
CL2 N...180504-13/182904-
I
CL2 N O S....182803-5E/5F
CL2 N O2 S....182803-5DD
CL2 N2 O P.....174672-5B
CL2 N2 P.....174672-3B
CL2 O P.....172379-2
CL2 O P S.....182089-10
CL2 O2 P.....182089-5
CL3 GE O2.....183225-2
CL3 N2.....182715-4A
CL3 N2 O..182906-2B*/2C*/
2D*
CL3 N5 O P....184321-5A
CL6 O2 SB.....177677-9C
D...172316-20/176182-1-D
D N2 O2.....172181-4E
D O....177371-7D/9D/11D/
13D/15D/178205-1/
2/3/176836-62/182268-36
D O2..174973-3/178319-2E
D O3.....181067-16A
D S.....181098-9
D S2.....178845-10
D2 N O.175718-4A/180763-
3
D3 I N.172821-3C/176425-
7
F.....179863-2B
F N2 O S2.....180535-31
F N2 O5 S2....180535-38
F O.....179863-2G
F O2.....183465-2
F O2 S.....175726-6
F O5..177557-4/182507-9/
17A
F6 P S.....181905-4A
HG.....178318-6
HG N O2.....177103-6A
I N2 S.....174188-11
I O.....176659-11
I O2.....180943-16
I O2 S.....181052-4B
I2 N S.....178230-2
LI O2.....183439-5
LI S2..178845-13/184127-
10C
N...173501-19/173550-10A/
174898-9/175540-
2B/175765-1/176259-1D/
178730-32/182372-25/
183867-1
N O..171644-6/174591-1F/
174898-1/175450-
4E/4F/176361-17/177486-
9/179615-1B/179652-2C/
3C/179707-3A/180093-5/
181757-2G/181785-11/
183272-3/4/183375-1L/
1M/2L/2M/183397-1D/
183633-19F/183637-13/
15/183652-1B/30/40/41/
183867-2/184305-11/
184985-159/185097-1B/
1I/185135-1/2
N O S..175066-34/175294-
7/176030-10/11/
176355-10B/10E/10J/
180997-9C/181785-10/
182803-SE/SF/183552-
10A/183581-18
N O S2.....173657-4A/4G/
175041-4/178512-
A3/A6/A7/A10/A16/
178613-3C/3E/3J/3L/3O/
4C/4E/4J/4L/4O/184127-
9B
N O2...171663-2A/171903-
6B/6C/6E/172443-8/
173066-13/173461-1C/
173997-2B/175294-17/
176298-1/177259-7D/
177805-3A/5E/177979-3H/
179389-1D/11A/179652-
3G/180220-1B/183552-9A/
183581-11/184268-3A/
184555-1A/184805-F1/
185171-2
N O2 S.....175334-5E/
177836-19/20/
182803-SDD
N O2 S SI...180726-3B/3G/
184937-20/184938-
I
N O2 S2.....174718-7G/
178512-A8/179580-
17/181497-29
N O3...171663-2B/172821-
12/173244-2/
173965-1/175960-2/
176363-42/176860-13/
177051-15/177841-3A/
178238-3/5/179375-3/
181416-4/184305-2/
184555-3/185226-3
N O3 S.....174339-3A/
174718-31/6G
N O3 S2.....179580-13/
181839-15
N O3 SI.....173462-1A/
184936-48
N O4.173837-13/175960-4/
177658-9/180739-5/
180943-2B/181251-6D/
182113-2/R7/10/13/
182775-6/184794-1F
N O4 S..183652-BB/BF/BN/
I
N O5.....171903-2B/2C/2E/
173205-2/173837-1/
175403-7/180825-4/
183303-5/184433-5D
N O5 S.....177836-17/

183652-EC/61
N S...172322-1/176030-4/
176259-1C/178230-
1/181142-L-2/L-4
N S2..172637-1/2/177640-
11A/22A
N S5.....173836-4
N2 O.....172181-2K
N2 O2.....172181-9
N2 O3 P..174713-10/3H/3K/
3L/180573-8/9
N2 O4 P.....180573-19
N3.....178183-3/178784-3
N3 O...176439-18/178043-
6A/179999-53/
182850-10
N3 O S.....182831-6A
N3 O2...173043-8/174942-
3K*/175996-6/
176018-3C/4C/6C/178136-
10/182935-16B/184669-9
N3 O2 S.....174942-3J*
N3 O3...175332-9B/177948-
1A/180535-21
N3 O3 S.....171711-10
N3 O4...171711-3/179514-
22/179978-2/
180553-11
N3 O5.....179978-3
N3 O6.....185226-2
N3 S.....177838-15
N3 S3.....180648-15B
N5.....182929-14
N5 O.....175428-R1B/39B/
178514-11C/11D/
180776-3B/180810-43
N5 O S.....176643-6B
N5 O2.....176514-12
N5 O2 S.....177762-16
N5 O3.....177518-12
N5 S.....173441-3
N7 O.....185219-8D
NA O.....178729-9E
O2 P..175364-1/180933-22
O2 P S.....183186-3A
O2 T.....175064-9B
O3 P..174713-6/175357-9/
177911-1C/183185-
3J
O4 P.....174713-1H/1K/1L
O5 P.....175190-23A
O5 TL.....177650-2
O6 P.....175598-2A/2C/
180567-6
O10 P.....172965-6/7
P.....179322-12
P S2.....176574-5G/7G

C7 H14.....174762-4/
176271-4A/
177898-2B

BR MG N.....184985-174
BR N.....173239-2B/2D
BR N O2.....171684-4A/5A/
176885-14B/185171-
3H
BR N O3.....172821-18
BR N3.....178823-5
BR N3 O2.....171684-3
BR2 CU N2 O4....175348-1
CL MG N.....178640-G3/
184985-175
CL MG N O.....178640-G5
CL N.....178640-D3
CL N O..176641-9/177494-
8A/178640-D5
CL N O2.....172821-9B
CL N O3 S.....179733-2
CL N O4.....171918-4B/
173755-17
CL N O4 S2.....171897-5
CL N3 O S.....182831-9A
CL O2 P.....172159-1
CL O4 P.....174701-4/
177410-4/182061-3/
183930-3/183961-8/10
CL O5 P.....182061-15
CL2 GE.....184724-7/8/9
CL2 MG S.....172184-23
CL2 O..181448-4/182909-1
CL2 O SI.....174385-5
CL2 O3...182383-21/22/25/
25/29
CL2 S2.....182947-7
CL2 SI..181513-2/181883-
11/12
CL3 P.....180579-7/8
CL4 GE O S....177977-22
CL4 O2 P2.....172707-9
CL5 NB O2.....182048-3
D N....177371-34/177512-
16A/168
D N O2.....176353-16
D2 N2 O.....173773-13
D2 N2 O2..173773-14D/14E
D2 O.....182266-22/33
F N.....184292-1
F N O2.....175726-4
F O5 P.....175726-7
F2.....182494-1
GE O.....174667-1
I N O..176641-18/182525-
I
I N O S.....176095-1F
I N O2.....176885-14A
I N O3.....172821-10B
I N3 S.....174261-2A/3A
LI N.....177367-24
LI N S2.....178898-3/4
N O2.....185162-5
N O3.....176912-3
N O3 P.....179231-19
N O3 P S.....177099-5F/
179400-1
N O3 P S2.....176089-5I
N O3 P SE.....177099-5J
N O4 P..172382-1/175190-
24A/183949-2
N2....172586-8/172591-1/
172872-11/172896-
12/174232-3E/175203-7G/
182149-1C/1D/182206-3D/

183867-4/183888-3
N2 O..172539-9/173997-3C/
175840-1M/175841-
1C/1D/176713-17/177689-
20/24/A5/177979-6B/6G/
178682-1B/181142-A-1/
182101-3/182789-1/
183552-4B/4C/183916-2/
184422-2/3/5/184725-6C/
6D/7A/184730-3C
N2 O S..174256-3B/4B/5B/
A1
N2 O2..172181-4A/172539-
12/173760-8E/9E/
176363-6/177605-5*G/
177687-8A/178109-3/
179211-7/180034-3/
180535-83/95/181140-12/
181416-3/182776-24/
182831-7/183605-2B/
183763-2B/183991-6D/
184725-6N/185099-10
N2 O2 S.....180449-9J/
183571-1/185064-9A
N2 O2 S2.....178512-1B
N2 O3...171918-4A/173175-
15/174218-3/
179925-13B/182775-3A/5A
N2 O3 S.....177200-2
N2 O4...176056-17/177402-
7/181829-7*
N2 O4 S..176467-1/177922-
N2 O4 S2.....176467-2
N2 O5.....172331-5
N2 O6.....172331-6/7
N2 O7.....172331-8
N2 S..174555-2/179821-14/
183552-5B/5C
N2 S2.....174555-R4H/
180535-59/182715-
6A
N2 SI.....177367-17
N3 O.....172181-2C
N3 O P.....178361-4
N4.....175428-38B
N4 O2.....183474-1
N4 O3.....176389-2A
N4 S.....176630-5
N5 P.....184321-10
N6 O.....180255-10F
O....171804-7/171886-10/
172241-9/12/
172841-13/174591-4D/4E/
175608-16/176165-6/
176355-9/177175-18/
177371-12/17/31/179424-
1A/181304-13/183042-38/
43/183443-12/183834-2/
8/22/26/31/56/184208-
13F/13G/185155-6
O S.172184-2B/180997-6C/
181939-13/181941-
1D/1E/2C/3B/184144-3
O S2.175589-14/184145-7/
184127-7A/11A
O SI.....179620-33
O2...171888-6/172357-6E/
173009-11A/11C/
173554-3/174283-P/R/U/
174512-2/176659-10/
176717-32/176902-12/13/
14/177363-5A/178652-4A/
178669-37/178851-5A/
178731-15C/180094-2A/
180436-8/181307-30/31/
182268-13/182383-10/
182918-6/183247-4C/
183338-2/183862-2/
O2 S.171609-1/172184-4B/
172956-2/175066-4/
5/178467-17C/17D/
181473-3/183249-2A
O2 S2.....174442-2/12
O2 SI.....175271-5
O3...173735-5A/174197-3/
174821-3/176090-5/
9/176659-7/177157-11/
178035-2**/178467-19D/
179583-4A/180275-2/4/
181067-13/181870-7/
182439-3A/182998-17/
184110-1/184490-1H/1L/
1M/1U/184497-5B/185026-
3
O3 S.177467-9/181780-10/
183443-10A
O3 S2.....174442-10
O4...171958-6/7/174821-2/
175175-8/9/175332-
5/175394-8/17/177720-
12/19/178591-10/178757-
I
O4 P2 S4.....176988-1G
O4 S.....183264-2B/3C
O4 S2.....184876-18
O5...173028-12/174376-16/
175175-5/175395-2/
176802-16/177581-7/
178689-6/180203-13/
180769-3/181403-4A/4B/
4C/184233-7/184490-1AA/
185038-3
O5 S...175693-9B/180792-
21/22/182281-3B
O6...171935-10B/173028-7/
175404-7/176901-9/
177565-7/8/6*/179509-
16/18/19
O7.....179600-1/3
O7 P2.....179424-5
O7 S.....181243-2
S....171886-1/172184-1B/
182195-3
S2.....172219-2
S3.....178745-1D/1E
SI.....182069-3/7

C7 H15.....174631-5

AS CL3 N O.....175543-4A
B.....181376-3B

B F3 O4 P.....185176-15
B F4 N2.....171577-1
B F4 N2 O.....177689-19/179814-8D
B F4 S.....175066-11
B O2.....172107-1/2
B S2.....181039-7E
B8 CO.....180166-1
BR....171888-4/174762-6/177374-6
BR MG.171888-9/174762-7/177374-3
BR MG O.174762-9/175595-25
BR N2.....173502-2E/2ZM/177922-5A
BR O.....175595-32
BR O2.....181307-14
BR O7 S.....177560-19
BR2 N O2.....184085-5
CL I N...175793-2/176425-YE
CL N2.....172591-4
CL N2 O2.....180535-80A
CL N2 SN ZN.....174691-2
CL N3 O2 P.....179434-5F
CL O.....184289-10
CL O2...171618-6/173944-3A/180088-8/180102-15/182383-16/185085-2A/3A
CL O3.....184497-1B
CL O3 S.....178572-3D/183393-7C
CL2 CR O16.....172095-9
CL2 N...172252-4/179835-6A/181270-5
CL2 N2 O2 P.....181003-1
CL2 N2 O4 P.....181003-4
CL3 GE.175366-5/176108-8
CL3 GE SI...182069-17/18
CL3 N O2 P.....174703-3A
CL3 SI2.....182069-13/15
D O.....177441-24
D O5.....184530-7A
F N2.....172832-3C
GE I3.....173928-10
I N2 O.....184422-10/20
I N2 S2.....183900-7
LI O.....177627-1
MN O5.....173734-10E
N.....171681-11/172558-5/174036-36/176111-1/176560-6/177261-1A/176109-5/185171-19
N O.172252-13/173774-4A/174334-7/8/175288-13/175584-74/176058-23/176090-11/177259-5D/177858-4/178136-15/18/178629-4A/4B/178640-C3/178858-7/180093-13/180535-96/182251-6/7
N O S.....172956-15
N O S2.....184127-7E/11B
N O SI.....177367-6
N O2.173257-6/173837-14/175039-1/176353-15/176617-35/177486-9'/178425-4V/5V/8B/178620-8/9/178640-C5/179253-10/179626-18/181757-48/4G/183633-20B
N O2 S.....175334-5A/5D/177151-1/178878-2/182813-33/185091-1B
N O2 S4.....183993-3
N O3.173454-1F/180606-4/181182-1/185191-14
N O3 S.....177836-5/6
N O3 S SI.....184937-78B
N O4.....172221-7/15/173637-8/174821-1/182957-2/183216-5A/184233-13/28
N O4 S.....180423-4A
N O5...174822-2A/179777-6
N O5 S.....175840-61/183652-ED/EE/185135-9
N S.....176030-8/18/19/180997-2A/9A
N S2...171642-55/183633-22A/184650-4/184740-3C
N2 O P S2.....176089-6'C
N2 O2.....176912-5
N2 O2 P.....172386-E
N2 O2 T.....171660-11
N2 O3 P.....174713-3D/179422-1/1'
N2 P S2.....176089-6'A
N3....175840-2B/184725-9B
N3 O.172181-17C/178809-6
N3 O S2.....181626-12
N3 O2.....174218-1A/1M/176018-12C/177829-1E
N3 O3.....174218-1D
N3 O4 S.....180423-3A
N3 O5.....173040-17
N3 O8.....183289-3
N3 S2.....181626-21
N5 O3.....184893-2F
N6 P.....184321-8A
O2 P.....182091-5B
O2 P S.....182091-3B
O2 P S2.....182092-3B
O3 P.....174713-4/19/29/178298-1
O3 P S.....174087-2B/7B/174699-C2
O4 P.174713-1D/175354-1/180193-4/180933-26/184817-5/8/185176-3
O4 P S.....182066-2
O5 P...172385-1/180193-5/7/8/182061-9/183327-9
O6 P....180583-1/183949-3

AS N O2.....175543-2A
B F3 N O3 P.....185176-1B
B F6 N2 P.....184842-19
B9 CO...184036-1B/1C/1D/1E/1F/1G
B10 F4 O.....179033-4A
BR N O.....173774-A4
BR N O2 S.....178878-1
BR N O3.....171684-6A/7A
BR2 N2 O.....184085-3
CL MG N.....178640-G2
CL N.....178640-D2
CL N O4 S.....172252-31
CL O P S.....172378-4
CL2 N3 O2 P.....179434-4D
CL2 SI2.....181883-7/8
CL4 SI2.....181513-6
CL7 S SB.....183359-9
GE.....184724-1E/2E/3E
I N.....172821-3B
I N O...172821-5C/176058-32/176425-9A
I N O2 S.....180924-4
I O2 P.....182091-8A
I O3 P.....172612-8A
I2 N2 O.....184858-2
N O2.....175307-3
N O2 P S.....173415-6
N O2 P S3...179400-42/72
N O3 P.....175196-2E/175632-4B/181201-2B/2C/185176-6
N O3 P S2.....179400-71
N O4 P.....184955-37
N2....174334-1/175841-2F/178159-3C/3K/3O/178182-2/180006-A/180773-2/181638-37
N2 O.172539-8/172600-4J/173773-5/174809-7/174902-5A/5B/8A/8B/175724-4/176090-7/178159-3N/179311-10/179700-3G/180330-6A/180662-6/7/3B/181271-3S/181653-4/7A/7B/184422-9/185239-4
N2 O2...173773-11D/11E/177979-4H/5H/8H/181142-G-1/181368-15
N2 O2 S.....174241-10
N2 O3.178389-5/180438-11
N2 O5 S2.....180034-28
N2 S.....180330-2B
N2 S2.....174555-R4C
N3 P S2.....183953-15
N4 O...174935-4/180543-30
N4 O2...174218-1G/175952-1/184893-1F
N4 O3.....180535-87
N5 O P.....184321-7/5B
O.....174762-2/5
O S.....171832-3
O S2.....181949-3E
O SI.....181123-5
O2...183247-5C/183862-18/19
O2 SI...172984-16/175271-7E
O3...173734-28/183961-2/4
O3 SI.....184368-4B
O5.....185052-6
O7 P2.....179424-1
O7 S.....181238-8A
S.....179269-3B
S2.....172219-7/14
SE.....179037-9
SI...172984-8/11/185242-7

AL S2.....184144-1
AS S.....180592-7
B F4 N2 O.....177687-6F
B O.....179547-6
B10 CO.....178856-1
BR N O3 P...178159-1E/1M
BR N4 O.....183991-3D
CL GE O S.....177977-19
CL GE O2.....177977-4
CL N2 O.....173352-7B/180662-11C/12C/138/183915-4
CL O4 S.....184891-29
CL SI.....172204-13/14
CL2 N.....173371-1
I N2 O.....172539-25/173352-7A/184422-22/184858-4B
I2 P PD S.....172799-3
N.....172185-7/11
N O.173774-21/176058-35/178640-C2/180093-21/181762-57/185171-53
N O S2.....173198-22B
N O SI.183767-7E/185209-7
N O2.172252-34/181270-1
N O2 SI.....175955-1A
N O3.....173658-3A
N O4 S.....185171-45
N O4 S4.....171642-1
N O5.....181782-1/25
N O5 S.175840-6H/184740-8E
N O6 S2.....173494-11/13
N S.....181142-M-2/M-4/182813-30/38/185307-4A
N S2.....184740-7
N S3.....173198-4
N SI.....181221-52A
N2 O SB.....178888-1
N2 O2 P.....175353-7
N2 O2 P S.....174698-1/4
N2 O3 P.....182080-11B
N2 O3 P S.....183954-3
N3.....183240-1B
N3 O...176018-10B/179253-13
N5 O2.....173096-25
O2 P S.....172378-6/8

O2 P SE2..180581-8/11/15
O3 P.....174713-20/21
O3 P S SI...175382-1B/2B
O4 P...175238-5A/177072-1A/182243-15
O4 P SI.....175382-1A/2A
O8 P.....178959-14A

C7 H18

AS I S.....177411-1
B F4 P S2.....172409-7
B F4 P S3.....172409-2
B10 F2 O.....179033-3B
BR LI SI2.....171572-5
BR N.....172126-4
BR N S.....178623-1A
BR N3 S.....178623-2B/180870-3A
BR2 SI2.171572-2/180491-BR3 P SI2.....173667-10
CL CO N4 O7.....174150-1
CL N3.....183668-2
CL2 SI2.....179227-4/7
CL3 P SI2.....173667-9
CL4 N3 P.....179672-29
F6 N3 P.....183668-3
GE N2.....184933-11C
GE O.....180560-3
GE S.....177977-25
I N O.....174241-6
LI2 N2 SI.....184932-17
N O3 P S.....173238-8B/184003-12
N O4 P.....184003-8
N2....173502-3E/178109-4/178159-3F/3H/179311-7/181142-M-1
N2 O.....181142-8-1
N2 SI.....184933-11B/185209-9/10
N2 SN.....184933-11D
N3 O2 P.175353-2/183901-1A
SI2.....179489-7/17
P2.....185285-3
SE SN.....182059-2
SN.....183384-5

C7 H19

B O N.....181013-5
B N2.....174577-9
BR N2.....178623-3D
CL CO N5 O9 S.172096-13/14
CL N2 O.....172830-10
CL N2 S.....172830-11
GE LI N2.....184932-5'B
GE N O S.....184924-2
GE O3 P.....183945-1
I N2.....184858-5A
LI N2 SI.....184932-5'A
LI N2 SN.....184932-5'C
N O S SI.....184924-1A
N O SI.....185209-11
N O2 SI.....185209-12
N O3 SI.....185209-8
N2 O2 P.....174194-4
N2 O2 P S.....173238-4A
N2 O4 P S2.....180574-11
N2 O9 P S2.....179054-1
N3....176182-4/184981-3C
N3 S2.....173198-26A
S2 SB.....179855-2

C7 H20

B N.....182270-4A/4B/4C
B4 GE.....180061-1B
B4 SI.....180061-1A
CL CO N4 O7.....171865-1
CL CU N5 O4 S...181113-1
CL N O S SI.....184924-5
GE N2.....184932-5B
N2 SI.....184932-5A
N3 O3 P S2..183960-5/13/15
N3 P S.....182076-28
N4.....184981-6
O10 P4.....172707-8
SI2.....178661-4/184297-3

C7 H21

AS SN2.....181790-6
AU P2.....176669-3
CL2 CO N4 O12.....174150-2
GA N2.....172957-16/18
LI N2 SI2.....184933-23

C7 H22

CL3 CO N6 O14.175249-11/1E

C7 H23

B10 CL N P.....177417-4
B10 O2 P.....183932-14A
CL CO N7 O6.....180700-3
CL3 CO N5.....180700-2

C7 H25

B10 CL SI2.....177419-3
CL3 CO O2 N5 O13.....176999-4D/4E
CL3 CO N5 O8..176999-1D/1E
CL3 CO N5 O12.176999-3D/3E
CL5 CO HG N5 O16.....176999-2D/2E

C7 H26

B10 O SI2.....177419-4

C7 H29

B20 O P.....177417-12

CH

B F5 O4.....184320-5
B N8 P S8.....174503-13
BR F7.....179105-1E
BR2 CL6.....177879-4/5/6
BR12 CU2 O8.....175347-4
CL D7 O.....172725-1
CL F5.....179105-5B
CL F6 LI...179105-4B/11B
CL2 F6.....179105-1B/1C
CL2 F8 S.....180682-2
CL2 N2 O2.....181588-0
CL2 N2 O4.....179359-1
CL4 F12 O2.....182312-32
CL4 O3.....174023-A
CL4 O6.....171629-1
CL6.....181291-13
CL8.....178157-23
D8 S2.....178745-5D
F6.....179105-5A
F7 LI.....179105-4A
F10.....180996-1
F12 N4 O4.....183843-5
F14 HG.....180927-6
F14 N2 O2.....183843-9
F14 N2 O3.....183843-10
F16.....174785-8
F18 HG S2.....174310-3
F18 N2 O2.....179955-3/5
F18 N2 O3.....179955-2
F24 N8 O4 S4.....172622-3
N6.....184027-4
O2 TI6.....175116-16

C8 H1

CL F6.....179105-1D
CL N4 O5.....182712-2
CL3 N2 O.....181547-1D
CL4 F3 N2.....182607-2
CL7.....181320-3/9
D5.....180009-9G
F3 N2 O.....184150-4
F7.....179105-1F
F18 N3 O4.....179955-17

C8 H2

BA2 CO2 N9 O2...176149-3
BR F4 N.....177886-6
BR2 I2 S2.....183919-14
BR2 LI2 S2.....183919-16
BR3 LI S2...183919-20/21B
BR4 S2.....183919-13
CL2 N4 S2...174122-1C/2C
CL4.....181320-4
CL6 O2.....177726-6/7
CL6 O4.....181562-7
CL8.....178680-1/179730-1
CL10 SI.....179408-7
F3 N3.....184150-6
F8.....180682-5
F12.....181827-7
F12 N2 O.....172456-17/23
N4 O8 S2..173981-9/10/11
N4 O8 SE2.....171879-9

C8 H3

BR CL LI S.....181851-4
BR CL6.....175544-1C/2A
BR CL6 O2.175907-17B/29A
BR F4 O2.....179247-6
BR I N O2.....177861-6
BR2 CL S.....181851-6
BR2 F9.....176762-19
BR2 LI S2.....183919-5'
BR5 O2.....181904-14
CL N2 O.....181547-1B
CL2 O5.....180009-8
CL2 N O.....173342-1D
CL2 N O S.....178599-14/181176-2C/2D/3C/3D
CL2 N O4.....174944-5/180217-4A
CL2 N3 O SI.181176-1C/1D
CL4 F6 N3.....171973-7
CL5 N2 O.....177260-8
CL5 O.....180103-9
CL5 O2.....177726-4/5
CL5 O3 S.....181382-D
CL6 I O2.....175907-30A
CL6 N.....183904-14A
CL7...178680-1A/179730-6/EM
CL7 O2.....175907-17A
D F3 N3 O5.....178552-11
D2 F3 N2 O3...178552-5/10
D3 F3 N O.....178552-12
D5 O.....180009-7
D5 O S.....178745-6B
D5 S2.....178745-5B
F3 N2 O2 S.....174731-2
F3 N8.....181850-4G
F4 N O...176146-10/177810-11
F5 O S.....175772-5
F9.....176762-18
F9 N4.....172245-11/12
F11 N2 O.....172456-18
F11 O2.....181747-4
I N2 O4.....177861-7
MN O7.....182260-4
MN O7 S.....174651-5
N O5.....182976-10/11
N3 O2 S2.....176760-6
N3 O6 S2...179187-6/7/8
N3 O6 SE2.....171879-7/8
N4 NA O4.....182862-2A
N5 O4.....172523-7
N5 O6.....182712-1
N7 O8.....177250-3/10

C8 H4

BR CL..181868-6/182790-7
BR CL O2 S2....172889-20
BR CL S.....181851-5
BR CL5.....175544-2C/4C
BR O5 O.....184621-6
BR F3 O.....177861-6B
BR I.....182790-9

BR LI S2.....183919-21A
BR N O S.....181176-2E/3E
BR N O2.....182790-11
BR N O2 S.....177891-2D
BR N3 O S2.....181176-1E
BR2.....182790-8
BR2 CL2.....175742-19
BR2 S2.....181332-8
BR2 S3...180026-9/11/13/181332-6
BR2 S4.....180026-12
BR4.....175742-16
BR8 CU2 O8.....175347-5
CL CO F3 O6 S...180140-4
CL F3 NI O6 S...180140-3
CL F3 O.....182661-45
CL F3 O S.....179813-9I
CL F3 O2.....173876-9
CL F6 N O2 S.....172079-9
CL F14 O2 P.....175380-3
CL LI S.....175564-21/181851-2
CL N C S.....179813-9N/181176-2B/3B
CL N3 O S2.....181176-1B
CL N7.....182231-3B
CL2 N2.....174978-1B/176469-4/179059-2/6/11/12/180017-12/14
CL2 N2 O S.....178900-18B
CL2 N2 O3.....180126-10D
CL2 O S.....172572-2
CL2 O2 S2.....172889-21
CL2 O3...175008-8/177001-16
CL3 F O.....171626-2E
CL3 F3 N3 O4 P S.179397-1M
CL3 N O2.....181547-4
CL4.....181320-5
CL4 F3 N2 O2 P S.179397-1C
CL4 O.....181382-G/H
CL4 O S.....185203-21
CL4 O2.....177726-1/2/3
CL4 O4 S.....181382-B
CL5 N.....172981-13
CL5 N O3.....184433-6D
CL6.....172349-1/179730-2
CL8 SI.....179408-4
CR O4.....171606-6
CU2 N4 O2 S2...179136-7K
D F3 N2 O3...178552-4/7/9
D N3.....176431-37
D N3 O5.....172947-2
D2 F3 N O3.....175147-3
D3 F3.....173363-1
D4 N2 O3.....173043-6A
D4 O.....185255-4J/4K/4L
D7 N O2.....183978-21
F4 O2.....180413-3I
F5 N.....177291-3
F6 LI2.....176764-38
F6 N4 O12.....181007-14
F8....172274-11/176764-5
F8 O2.....181322-8*
F9 N.....177291-20
F12 N2 O.....172456-8
I N O3.....178216-18
I2 NI O2.....178029-2
I4 O3.....184428-4
LI2 N2 O.....174712-6
LI2 S2.....183919-2*A
LI2 S3...180026-2*/3'/4*
LI4 N2 O2.....174712-13
N2 O.....183774-9/6
N2 O3 S.....181176-2F/3F
N2 O4 S.....172127-2/5
N2 O4 S2...172310-20/21/22/173981-4/5
N2 O4 S4.....171846-6A
N2 O4 SE2...171879-4/5/6
N2 S.172685-22/174252-3U
N2 S2...176760-3A/183417-4/9A/10A
N4 O2 S2.....174122-1B/2B
N4 O3.....175714-2C
N4 O3 S2.....181176-1F
N4 S4.174122-4O/5O/6O/7O
N6 O6.....174255-1A/1D/177250-2/12/15
N6 O6 S2.....173431-10
N8 O2.....182231-3C/3D
N8 C8.....172445-5
N12.....181966-4C
O S3.....180026-19
O2.....181089-5
O2 S3...180026-16/17/18/181332-10/11
S3.180026-3/4/181332-1/2

C8 H5

B O4 O2.....179617-2
B O4.....184320-4
BR.....182790-4
BR CL N O2.....180107-6
BR CL2 O.....181966-N3A
BR CL4.....175544-2B/4B
BR CL4 O2.....175907-29B
BR CL6...175907-7C/11C/12C/176747-6
BR F2 O.....183986-R3B
BR F3 N O.....180399-8/181851-4B
BR NG N2 O2.....174251-3
BR N2 O.....172016-9C
BR N2 O2 SE.....184402-6
BR N4 O4.....181118-3C
BR N6.....183685-4D/5D
BR N6 O3.....183685-7'D
BR S2.....172889-22
BR S3.....181332-5/9
BR2 N O2.....175742-20/180107-9
BR2 N3 O4.....174944-11
BR3.....175742-17
BR4 CL3 SI.....179408-3V
BR4 N O2.....179681-6
BR5 O2.....176743-17
CL.....175643-5
CL F2.....179062-2F/2H
CL F3 FE O7 S...180140-5

CL F3 N O.....182661-4B
CL N2...174978-17/180017-3/7/13/183020-3H
CL N2 O.179724-9/182965-7B
CL N2 O S.....181547-7B
CL N2 O3...180126-10B/10C
CL N2 S2.....173896-3
CL N4.....181605-2B
CL N4 O4.....181118-3D
CL N6.....183685-4E/5E
CL N6 O3.....183685-7'E
CL O3.....176426-2
CL S2....172889-18/23/50
CL2 F3 N3 O5 P S.179397-2H
CL2 N.....181763-4
CL2 N O.181572-1/183986-R5
CL2 N O2.....180107-5/182798-7S
CL2 N O2 S.....174526-2E
CL2 N3.....172465-15
CL2 N3 O4.....174944-12
CL2 O P.....183169-7
CL3 F3 N2 O2 P S.179397-1A
CL3 F3 N2 O3 P S.179397-2C
CL3 N2 O S2.....181547-8C
CL3 O3.....178518-4
CL3 O4.....178518-1/2
CL4 I O2.....175907-30B
CL4 N O S TI.....175367-4
CL5 N P.....179397-3
CL5 O.....175542-15
CL5 SI.....182060-9
CL6 F N P.....179397-5
CL6 I.....175907-10C
CL7 N P.....179397-4
CL7 SI.179408-2V/182060-8
D.....175076-1/2
D N2 O3.....173333-8C
D O4.....172315-26
D2 N O S.....173306-33
D3 N2 O3.....183837-41
D3 O.....178678-34
D3 S2.....178745-5C
D4 N O.....178476-3A'
D6 N.....181641-2T
F2 N O3.....180985-4
F3 N4 O.....181693-1B
F3 O5 S.....180105-13/14
F4 N O3 S.....177682-4
F5 O.....175906-19
F5 S.....180352-6
F6 N.....177291-5A
F7....172274-12/176764-4
F7 O.....175906-12/13
F9 O.....176762-17
F11 O.....171820-10
I.....182790-14
I N4.....181605-3
I3 N2 O7 S.....184428-1'
LI S.....175564-20
LI S SE.....177204-1
LI2 N.....177367-31
MN O3.....178771-11
MO NA O3.....172614-4
N O S...174230-12/181176-2A/3A
N O2.172175-15/175235-7/181182-1
N O2 RU.....179542-8
N O2 RU S.....179542-10
N O2 S...173979-4/177891-3/182992-23/184937-4B/184938-22
N O2 S2.....173981-3
N O2 SE2.....171879-2/3
N O3....172175-7/177064-2
N O6.....182976-12/13
N2 NA O2.....174251-4
N2 NA O3.....180126-11/11
N3....176431-20/176469-8/181715
N3 O.175714-2A/181088-4A
N3 O2...180801-7A/183020-3A/3F
N3 O2 S.....176251-2
N3 O2 S2.....173896-4
N3 O3...172801-2G/183073-4G
N3 O3 S.....179702-23
N3 O4.175246-B/177121-20
N3 O5...172947-1D/180126-10G
N3 O6.....184429-38
N5 O.....175559-10/13/181572-4B
N5 O3.....172523-3A
N5 O4.....175643-1B/1C/177250-8/13
N7.....182231-3A
N7 O.....181572-4/4A
N7 O2.....183685-4F/5F
N7 O5.....183685-7'F
N7 O6.....172445-3
O3 RE.....178771-12
O4 T.....177325-C

C8 H6.....175074-3/180212-1L

B F4 N S2.....176075-11
BR CL N2 O2.182747-2B/2C
BR CL N4 O4.....181118-1D
BR CL N6.....183685-2E/3D
BR CL O.....171626-2G
BR CL O2...177752-15/16/21/22/183986-R3F
BR D.....180009-3C/4C
BR D2 N O2 S...178226-13A
BR F O.176357-1B/179708-1G
BR LI2 N O.....176777-12G
BR MN N2 O3.....178654-6G
BR MN O5.....181301-7
BR N.....180449-7H
BR N O2.....180107-8
BR N O2 SE.....172321-7

BR N O3 S.....177891-1D
BR N O5.....184402-2
BR N2 O3 RE....178654-7G
BR N3...176469-20/179441-5/183705-2C/8C
BR N3 O.....174908-1D/174910-6D/6N/180445-3C/4C/6C/182571-2E/183073-4E
BR N7 O2.....183685-2F
BR2...172065-7B/180104-11
BR2 MG2.....183782-14
BR2 N4 O4.....181118-1C
BR2 N6.....183685-2D
BR2 O2...172914-5/177752-17/23/183301-3
BR2 O3...171881-9/184598-30
BR2 O4.....174660-4A
BR2 TE.....185330-5B
BR3 CL3 SI.....179408-3B
BR3 N O.179681-5/183635-8
BR3 N O S.....173306-26
BR4 O.....176137-3B
BR4 O2.....181382-L/N
BR4 O14 SA...181382-L1/N1
CL D2 N O5 S...173306-2S
CL F2 O P.....183189-4
CL F3.....177199-19/24
CL I N2 O2.....178503-1A
CL I O4.....174660-11
CL L12 N O.....176777-12F
CL L13 N2.....179251-12
CL MN N2 O3...178654-6B
CL N.....174759-5/16
CL N O...172842-8/177251-38
CL N O2.....180107-1/181986-3/182798-6S
CL N O2 S.....172321-14/174528-2D
CL N O2 S2...178249-2'A/2'B/2'D
CL N O3.....172775-3
CL N O4.....178114-3/178802-1/185312-2G
CL N O5.....178114-1G
CL N2 O3 RE....178654-7B
CL N3...174910-13/177652-3/4/180449-26/182965-7A/183705-2B/8B
CL N3 O.....172865-8/177746-20/23/180445-3B/4B/6B/182571-2D/183073-4C/183279-7B
CL N3 O S.....177347-3
CL N3 O2...172705-28/33/35/36/181547-11B
CL N3 O2 S.....172899-2E
CL N3 O3 S.....183255-1D
CL N3 S...178249-52A/52B/52C/52D
CL N5.....180471-8
CL N7 O2.....183685-3E
CL2...180104-10/183440-4
CL2 F2.....176100-3
CL2 F3 N2 O3 P S.179397-
CL2 HG O3.....183995-18
CL2 N2 O.....180343-3
CL2 N2 O2 S.....180449-9F
CL2 N2 O3 S.....173964-82
CL2 O.....171626-2F
CL2 O S.....183355-36/184006-3C
CL2 O S2.....175589-7
CL2 O2.179426-C7/179532-
CL2 O3.....176091-7A/178157-1A/1B/181740-24
CL2 O3 S.....175022-1/2/
CL2 O5 S.....183270-5
CL2 TE.....185330-5A
CL3 N.....175581-5B
CL3 N O.....180401-16
CL3 N O2.....181985-4/2A
CL3 N O3.....182382-10
CL3 N3 O2.....179357-10A/183390-5
CL3 O3 P S2....183947-12
CL4.....177844-1
CL4 O2 O2.....174948-10D
CL4 N2 O2.....179357-4A
CL4 N4.....183390-4
CL4 O.....181985-5
CL4 O2.....179989-17/18/181382-K/N
CL4 O14 SA...181382-K1/N1
CL5 N2 O5 P S.182338-14/15
CL6 O5.....178960-2D
CL6 SI.....179408-28/182060-3/B
CR O4.....171806-2C
CR O5 S3.....175938-1
CU N4 O2 S2....179136-4J
CU O3.....174402-2
D F.....183557-12
D F3 O2.....176670-2D
D N.....182914-1C/1G/2C
D N O S.....173306-3D
D N O2.....176707-10A
D2.....176264-2
D2 N2 O.....176508-3C
D2 O.....177051-9
D2 O5 S.....177081-18A
D3 N O.....182369-7
D3 N O3.....178249-45/178476-10/13/181338-1J
D3 N2 O3 S....173964-83/176618-10
D3 N2 O4.....176618-3/184402-3
D3 N4.179441-4/183685-7D
D3 N4 O5.....181118-5C
D3 N6.....183685-2C
D3 N6 O.....183685-6D
D3 O..176751-6E/184134-2
D3 O2.....172914-6/9/

F3 N O4 S.....182602-1/7
F3 N5 O3.....183168-16'
F6..172274-13/176764-3/7/8/180682-7/181085-
F6 O.....181085-4
F6 O2.....181085-9
F8.....180682-6
F8 I2.....183718-2
F8 O4.....176762-49
F9 I O2.....181322-48
F12 N2 O3.....183687-20
FE O4.....178873-30
FE O5.....185291-6
HG N4 O2 S2.....184352-1
I MN N2 O3.....176654-6E
I N O.....176288-4
I N O2.....174692-17
I N2 O3 RE.....178654-7E
I2.....181052-18
I2 O2.....179076-2
I2 TE.....185330-5C
K.....175074-4
LI N.178776-28/179624-8A
LI N3.....179624-5A
LI2 O2.....177647-30
MO O4.....171806-28
N NA O3 S.....177081-17
N2.....183020-3J
N2 NI O2.....174704-4
N2 O...172106-14/172705-21/172801-4/5/178515-9
N2 O S.....172685-21/23
N2 O2...172705-13/174705-2/174978-9/20/176469-3/176775-3C/176965-9/177019-3A/179059-5/10/182664-15
N2 O2 S...174230-10B/19A
N2 O2 S2.....176432-18
N2 O2 SE.....184402-7
N2 O3...172947-1A/173333-8A/176508-2/177256-17/180126-10A/182965-15/183985-F
N2 O3 S.....172899-1C/177807-6A/6E/180462-6F/180817-2B
N2 O4...174692-18/179260-6B/179984-1/182798-70
N2 O4 S.....183690-1D/183918-5
N2 O4 S2.....183429-2
N2 O5.....180713-12
N2 O6 S.....179260-1H
N2 S.....184920-3I
N4.....172472-8/176884-12
N4 O.174942-1C/176884-8/182230-1A
N4 O S.....176097-5
N4 O2...172374-13/174240-2/175559-3/177248-6C/6D'/177256-18/179532-5
N4 O2 S....176769-1F/20/182972-9
N4 O2 S2.....179136-12
N4 O3...172885-58/175714-1C
N4 O4 S.....182972-15
N4 O4 S2.....179702-19
N4 O4 S3.....176693-3A
N4 O4 S4.....176693-6A
N4 O5.....176473-19
N4 O5 S3.....176693-15G
N6.....175559-7/183685-4C
N6 O.....182563-3
N6 O2...179532-2/180471-5
N6 O3.....183685-7*C
N6 O5.....176473-22
N8 O8.....177246-6
O.....179477-1/181481-14
O S.....177148-1/2/3/4
O S2.....175969-8
O SE..174290-13/181691-7
O TE.....185330-6
O2....176249-7/177148-20
O2 S2...178228-13/184703-6/7
O3.....173356-4
O3 S2.....179179-5A
O3 T2...171881-8/176472-11/184598-29
O3 W.....181363-2
O4....177325-K/179168-9/179989-2/3/182538-1C/184071-2
O4 S...172244-15/177004-30/177081-5
O4 S2.....172244-12
O5 S2.....177204-1A
O5.....184363-2/183812-5
O6.....182538-5
O7.....180215-6A
S.....184388-14
S SE.....177204-1A
S2.....174990-1
S4.....177503-1F
TE.....185330-4

B F4 N2 O2.....180019-7
BR CL N3 O.....180445-5B
BR CL2.....177469-15
BR O3 N O2.....182210-10
BR N2 O.....178800-48/179441-2
BR N2 O2.....180446-3A
BR N2 O3.....178249-45/178476-10/13/181338-1J
BR N4.179441-4/183685-7D
BR N4 O5.....181118-5C
BR N6.....183685-2C
BR N6 O.....183685-6D
BR O..176751-6E/184134-2
BR O2.....172914-6/9/

177752-14/20/179291-1A
BR O3...172512-6A/176752-1G/177812-16/179769-4/181405-1/183986-R3E
BR O4...173447-4D/175184-
BR SE.172321-2/174289-3G
BR2 CL.177469-14/179611-5
BR2 CL3 SI.....179408-3A
BR2 F.....179611-4
BR2 N O.178476-9/183635-7
BR2 N3 O.....180445-5C
BR2 O T.....183908-15
BR3...177469-13/179611-6
BR3 O2.....176743-16
BR3 O2 S.....174634-43
BR3 O4 S.....177067-4C
CL.....180301-57/58
CL D2 N2 O2 S...180398-1
CL D2 N2 O2 S2...179259-4'
CL D2 O.....175320-2
CL F3 N.....184399-2A
CL F3 N O2 S....172079-8
CL N O2 RH.....181105-4
CL N2.....181160-21
CL N2 O.....172515-5/176800-2A/4A
CL N2 O S2....181547-8B
CL N2 O2.....180446-3AA
CL N2 O2 S.....180449-9E
CL N2 O3.....175150-5
CL N2 O3 S.....173964-70
CL N2 O4.....183073-11
CL N2 S.....172899-5B/182798-66/182964-4G
N O2 S.174528-2A/184318-
N O3...172779-2A/176362-11/184134-4
N O3 S..174528-3/174931-4E/4F/4G/179845-10/181064-2/183985-G
N O3 S2..174230-10A/18A/178249-3'A/3'B/3'D
N O3 SE.....174290-5A
N O4.173361-10/174712-7/176469-13/178882-2/180803-2/180934-5/5A/181991-5F
N O4 S...173625-2/179260-11
N O5.....178114-1D
N O6.....182424-12
N S...174230-2/177896-2B/179325-11/12/181581-2
N SE.....174290-12
N2 O5 P.....172659-5
N3..172025-5/4C/172593-2/174240-1/175662-1A2/1B2/176469-21/181088-5B/182452-2B/5B/182456-12B/183555-2A/183705-2A/8A
N3 O...172014-22/172801-2C/174106-4C/174908-1E/174910-6A/175714-1A/177746-13/179724-6/10/179763-8/180445-3A/4A/6A/181088-2A/181715-3B/182452-2D/5D/7D/182571-2A/182664-14/183073-4B/183546-10
N3 O S.....181547-14
N3 O S2.....174208-14
N3 O2...171715-8/172590-19/172705-12/26/172887-6/173709-3B/174227-9/175662-1A1/181/177251-6B/180801-2A/182032-1/183279-6B
N3 O2 S.....174208-13
N3 O2 S2.....176251-4
N3 O3...172512-11/172590-20/177268-4A/4B/177802-10C
N3 O3 S.....173046-10/176251-3/176432-10/179702-21/183255-1A/183690-18/184984-16
N3 O4...174944-6/180446-4B/185220-11
N3 O4 S.....173431-12
N3 O4 S3.....176693-5
N3 O5.....176049-2
N3 O5 S.....173964-84/175293-12
N3 O6...181027-G/184746-5
N3 O6 S.....179845-4/21
N3 S.....172440-1/2/3/176769-1E/1L/1M/2P/182111-3
N3 S2.....176102-2/3
N4 O7.....179152-11D
N5...176295-28/178951-1/180326-9B/9C/10A/182456-8B/183815-1A
N5 O.....180979-9
N5 O2...177271-7C/181878-1/183685-7F
N5 O2 S.....183869-2C
N5 O3.....172523-8
N5 O4...172523-10/177532-7/184236-2
N5 O6.....184746-4
N5 O9 S.....176473-23
N7 O2 S.....174208-40
N7 O3.....183685-6F
O T.....176468-1
O4 RE.....178771-4A6
O7 P.....171872-7

AG N O3.....180179-9
AL CL3 N2.....179417-6
B F3 N2 O.....181892-4/7
B F4 N O.....176678-1A
B N O4.....184320-8
BR CL O3.....174741-13C
BR CL3 SI.....179408-3
BR O O3.....184168-3
BR F.....172233-11
BR F O.176357-20/177817-25
BR F3 N2 O2.....184017-6
BR I O.....177817-26
BR LI.....178237-1*
BR N...173154-3/185192-5
BR N O.....178475-32/178476-5/180399-7/9/180880-5
BR N O S...178226-5B/10A
BR N O2.....172233-19/172480-50/51/52/53/54/172914-13/176539-3A/180399-1/180665-5B/184402-10
BR N O2 S.....173305-21/178226-5E/10C/13B
BR N O2 S3.....174931-1C
BR N O3.....172512-4A/179767-1/181583-3B
BR N O3 S2..174931-3C/5C
BR N O4.....180446-3H
BR N O4 S.....174931-7B
BR N3.....176035-3B/3C/178808-1
BR N3 O.....174106-3C/180445-5A
BR N3 O S.....180767-10
BR N3 O2.....174910-4G
BR N3 O3.....178800-11B
BR N5...175990-5/176720-1D/2D/3D
BR O T.....183906-10*
BR2...177146-24/25/185334-
BR2 N2.....180317-3A
BR2 N2 PD.....174394-81O
BR2 O.....183908-11
BR2 O S.....184481-4
BR2 O2 S.....174319-3B/174634-27/29
CD N6 S2.....184498-7G
CL CU N2.....180179-8
CL D O2.....174948-7'
CL F S.....181725-6
CL I O2.....182904-28
CL N.....185192-6
CL N O...172775-1/178840-4D/180401-2/3/180808-2C/180880-3/4/181156-6G/182349-8C
CL N O S.....174578-12/175294-10/176539-3K/184170-47
CL N O2.172480-45/46/47/48/49/79/172775-2/175294-21/175792-5/175941-3/178184-1E/179705-2/180401-1/180665-5A/185104-8
CL N O2 S...173209-AC/3C/185267-3D
CL N O3.....172512-4B/179144-13/181583-3A/181740-6/183591-8/183995-4
CL N O3 S.....179259-13
CL N O4.....174712-14/180446-3HA
CL N O4 S.....182203-4
CL N O5 S.....173306-11
CL N S.....174076-2
CL N S2..180971-3B/3C/3D
CL N2 O P S.....183953-5
CL N2 O2 P.....180573-11
CL N2 P S2.....183953-6
CL N3.....177822-18
CL N3 O.....182349-8B
CL N3 O S.....185157-8
CL N3 O2.....172705-43/
CL N3 O3.....178809-11A
CL N3 O4.....183073-5B
CL N3 S.....172899-2R
CL N5.....176720-1C/2C/3C
CL O2.....179946-11
CL O3 P.....180933-14
CL O3 P S2.....183947-8
CL O6 TL.....176391-11
CL T.....176016-3
CL2...181072-15/181999-6/182165-1/2
CL2 D2 O.....182259-42
CL2 F P S2.....184073-13
CL2 F6 N2 S2....174242-17
CL2 HG N4 O4.....174282-1
CL2 MG.....178821-9
CL2 N O3 P S....184073-10
CL2 N O4 P.....184073-2
CL2 N2...176469-5/180317-3B
CL2 N2 O8 PD...174394-811
CL2 N2 PD.....174394-89
CL2 N4 O.....174523-11D
CL2 O...176519-7A/179989-5/6/7/182349-8A/182794-6C/184141-15
CL2 O S.....183355-35/184481-3
CL2 O2.179532-15/181002-
CL2 O2 S...174319-28/2E/179845-10
CL2 O4 S.....177067-4D
CL3 N.....180278-6B
CL3 N O3.182382-28/38/48
CL3 N O3 S2..184309-9/58
CL4...178844-3/4A/184041-11/12
CL4 O S.....174451-3
CL4 O2.....174948-10C
CL4 O3 S.....174451-9
CL4 O3 TI.....173091-12
CL4 SI.....179408-2/5/

180689-6A/182060-1/6/11
CL7 O2 S SB....184891-21
D LI O3.....184168-4
D N.....182311-18A
D2...171778-5/172220-8/9/172638-9/10/12/175325-4B/182259-27
D2 O S.....180414-8
D2 O2...179129-42/179527-
D4 O2.....176647-9/10/176665-8
D4 O3.....184063-D22
D6 O.....179081-6F
D8.....172316-15
EU N O8.....172700-1
F N O2..172480-39/40/41/42/43/44/184566-8
F N S2.....180937-2E
F2.....178461-1
F2 O S.....173509-10
F2 O3 S.....178440-1A
F3 MO O2 P.....184296-4A
F3 N O...172727-5/174096-2/183973-10B
F3 N O2 S2.....172079-6
F3 N O3.....181379-4
F3 N O4 S2.....172079-7
F3 N5 O.....181850-3B
F3 N5 O2.....184017-10
F3 N5 O4.....181850-1D
F3 N7 O14.....181974-13
F3 O2 P W.....184296-4B
F4 .....175927-3/4
F4 N2.....177291-16
F6 O.....184572-11
F6 O2.....177783-5
F7 I O2.....181322-1
F12 N2 O2.....183687-2
F12 P2.....185285-7
FE O4 S.....178854-1D
HG N2 O6.....179799-6
HG O.....180673-1
I N O2..172480-56/57/58/59/176539-31/180665-5D
I N O4.....180446-3H8
I2 NI S6.....181784-2
I2 O2 S.....179510-41
K N3 O5.....173150-3
K2 N2 O6 S....183918-5*
LA N O8.....172700-5
LI N.....179175-13
LI N S.....183306-6
LI2.....171823-5
LI2 O.....181830-6
LI3 N.....180008-11
MO N2 O4.....173676-2
N NA S2.....177541-10
N ND O8.....172700-3
N O3 P S.....176946-2
N O4 P.....176946-1
N O8 PR.....172700-4
N O8 SM.....172700-2
N S.....172255-15C
N2...173161-9C/173176-3E/175611-24/176965-6/180282-1A/180317-1/2/180972-11/181038-13/181893-4/5/182300-14
N2 O...173176-3G/175537-13/176508-1/
177257-3/181195-2/181582-5/181715-118/128/181892-2/182781-7A/
N2 O S.....172899-1F/173345-7A/8A/16A/174253-20/176432-31/180468-4E
N2 O S2.....181547-8A/184769-3
N2 O2...172515-6/172705-11/174704-2C/174978-8/180446-1A/181261-2/184250-8D/185192-2/185220-15
N2 O2 S.....177082-19/178572-10/1C/180468-9C
N2 O2 S2.178249-4'A/4'B/4'D
N2 O2 S3.....176693-14F
N2 O3...171686-1C/176049-1/178476-6/181715-1B/182538-3/1L/185220-9
N2 O3 S.....175496-4J
N2 O4...173566-6/176539-3H/177282-16B/180665-5F/5G/185312-27
N2 O4 S.....179845-25
N2 O4 S3.....174931-1D
N2 O5...173215-22/175827-4B/180904-11
N2 O5 S2...174931-3D/5D
N2 O6.174046-7/174511-C/180446-4D
N2 O6 S.....174931-7C
N2 O7.....177280-2
N2 S..172685-8/174253-21/175537-14/176760-5C/178813-4/184090-16A
N2 S2.....175969-14
N2 S3...176693-1/184427-AA/8A
N2 SE.....174290-14
N3 O5.....179152-12D/13D
N4..172254-5/6/172472-31/176134-2/177291-26/183685-7C
N4 O..172470-4/6/176771-1D/15D/177058-3B/68/181547-9A/181715-4B
N4 O2.....172459-2/4/172887-5/9B/176657-18/177248-5C
N4 O2 S...172025-2AK/2AR/2CJ/173046-1B/177759-5/180613-3A/182686-1A
N4 O2 S2.....171965-7/172483-6C

N4 O2 S3.....176693-8
N4 O3..177822-16/184294-3
N4 O3 S.....173046-1F/
183690-1C/184928-
N4 O4..179454-7/8/184952-
6
N4 O4 S.....173431-27B
N4 O5..176473-21/180126-
3C/182982-3C
N4 O5 S3.....176693-7A
N4 O6 PD.....174394-88
N4 O7 S.....177227-2
N4 S..172472-13A/176630-
12/183889-2A/
184090-5B/9A/10A
N6 O.....183685-10/6C/
183982-60
N6 O3.....181624-4
N6 O4 S.....172913-10B
N6 O4 S2.....172913-6
N6 S2 ZN.....184498-7F
O...172987-11/176867-19/
181038-11/182043-
5/6
O S...174708-5/6/177148-
10A/10B/14A/14B/
17A/17B/177541-6B/
178745-6A/182370-10/17/
183103-3/183355-3A/
184681-6
O S2...175969-1/180230-2
O SE.....183879-2
O2..173545-8/173738-10A/
11A/176656-71/
176657-19/24/177339-3/
177786-15/179546-18/
179649-7A/180096-1A/
180808-3A/181351-9/
184596-1/J
O2 S.172117-6/175589-41/
182370-12/18
O2 S3.....178051-1/1A
O3..174921-2/175603-1/2/
3/176334-45/
176832-39/178068-1/
179109-53/180134-6B/
180157-40/180808-3E/
184071-3
O3 S.171670-8/172943-23/
25/27
O4..172647-3/5/173010-8/
173194-1A/1C/
176827-11/176898-5/
177396-30/178055-1/
179109-50/52/182565-6
O4 S.174200-2A/175692-8/
176758-15
O4 S2.....176758-14
O5...179109-60/184909-12
O5 S..177081-18/183270-1
S.....183103-4/5
S2..178228-2/4/178745-5A
S4.....178190-3B
C8 M9.....173545-2A
AG N2 O4 S.....177744-5
AG O2.....180476-9
AG O4.....175349-9
B F3 N.....177321-8
B F4 O.....183735-1A
B O S.....172664-2
B O2.....179617-1
B S2.....172664-3
BR...171602-1/184750-12
BR CL N.....185192-18
BR O2 O2.....172616-1A
BR MG.....175021-1/4/
175710-51/179081-
15*
BR MG N2.....176866-16
BR MG O.....178989-8*
BR N O6 P.....181583-5B
BR N2 O2.....175235-11B/
178800-3B/8B/
179392-17/18/19/20/
184402-4
BR N2 O2 S.....174521-5/
184080-6
BR N2 O3.....172886-8/
180446-3E/181583-9
BR N4.....179441-3
BR O...174306-5/8/177812-
15/178241-12/13/
181446-2/183304-22
BR O S.171677-2B/178617-
9*
BR O2...177396-26/178651-
9*
BR O2 S.....172943-6
BR O3...172512-9A/175079-
33/183301-E
BR O4...173447-8D/175079-
47
BR2 D4 N C.....178692-11
BR2 N.....185192-17
BR2 N O2.....180446-3P
CL...173545-7/180813-18A/
188/18C/181072-14
CL D4 O2.....176665-4/6/9
CL D4 O2 PD...176665-1/2/
3/11/12
CL F3 N5.....181850-2*
CL F4 O3.....177291-40
CL HG O.....185084-1
CL MG O.....183449-7
CL N O6 P.....181583-5A
CL N2.....179660-7
CL N2 O.....174944-2L/
176877-11/178216-
5/16/180126-98/9C/
182823-18/184962-30/34/
35/36
CL N2 O2...178800-3A/8A/
179392-21/22/23/
24/184433-1C
CL N2 O2 S.....179259-4
CL N2 O3.....180446-3EA/
[illegible]
CL N2 S.....174935-10
CL N2 S2.....178743-5A
CL N4 O.....176619-18/

179991-5/181762-25
CL N4 O2.....172746-3/
178811-4
CL N4 O4.....183671-4B
CL N4 S.....177942-7C/7D
CL O.....175057-13/14/
180813-7A/21A/21B/
21C/181022-R2/182139-
13/182794-6A/183449-8
CL O S.....171817-4A/
174428-2/175448-
28/180414-2/3/180751-
6A/7A
CL O2.....172480-83/84/
174948-7/176423-
14/176752-6E/179946-10/
15/182794-5C
CL O2 S.....178573-10/
181311-5A/6A/
182203-2
CL O3.....172512-9B
CL O4..171629-7/173447-8C
CL O4 S.....171647-C
CL S...172363-2B/185267-
3H/3K
CL2 O O2.....179946-12*
CL2 N...176628-1/178124-
6A/179301-1A/
180278-6A/8B/183966-27
CL2 N O2....174224-3A/4A
CL2 N O3 S2....184309-5A
CL2 N2 NA O...172410-11G
CL2 N3 NI.....179405-11
CL2 N3 O.....174122-A10
CL2 N3 O4.....175909-5A
CL2 N5.....179242-8/13/15
CL2 O2 P.....172380-11
CL2 P S.....184073-21
CL3...176510-1/181820-22
CL3 I2.....176510-3
CL3 N2 O2.....182461-6
CL3 N4 O3.....175428-5
CL3 O...176598-15/184141-
13/14
CL3 S SI.....179040-1
CL3 SI...179408-1/180689-
5A/182060-5/10
CL4 N O3 S2....184309-4B
CL4 N4 O2 P.....181422-13
CL6 N O2.....173415-10
CL6 N2 O P.....172410-8G
CU O2.....175099-7
O..172220-6/7/175021-2/5/
182259-18/19
D O..174760-36/179093-3F
D O S.180414-6/183098-1D
D O2.....177602-5*
D S.....176365-15
D2 N.....173201-18
D2 N O...174159-7A*/8A*/
9A*/185192-R9
D3 I N O.....179527-26
D3 N2.....183330-6
D3 O S.....178860-19E
D3 O2.....176665-5
D3 O3.....184063-28
D4 N O.....183330-14
D5 O.....179081-6E
D7.....172316-14
D7 O.....181869-3C
F N2 O.....182030-169/
182823-1A
F N2 O2..175591-16/17/18
F O.....177323-13
F O4.....181171-9A
F S.....181725-5
F2 N3 O2.....184017-27
F2 O P.....172141-6
F3 N2.175906-17/183994-2
F3 N4 O3.....175428-6/
181693-128
F3 N6.....181850-3F
F3 O3.....177646-15
F6 N.....180369-3C
F6 N O2.....172805-28
F7 N2 O2.....177646-13
I.....179093-3E
I K2 N2 NI O2.172243-6K/
7K
I N2.....176866-4
I N2 O.....178216-4
I N2 O3.....180446-3E8
I O.....177356-8
I O2.175907-28/180227-15
I O2 S.....177506-17
I O4.....175079-48
LI..171823-3/4/177313-14/
14A/14B/14C/
178484-19
LI NI O4.....173331-10C
LI O S.....180154-8/1A
LI O2 S.....177506-29/30/
178228-22
LI2 N.179175-12/180008-2
MO O8 P.....176571-6
N.....175051-1/181468-1/
184869-11
N O....174055-3/175051-3/
175642-15/176036-
22/176706-2B/180808-2A/
181337-3A/182054-1/
182276-2B/183635-6/
185319-2B
N O S..172030-2A/175294-
9/176539-3J/
176857-2/179824-5F/
182492-26/182504-3B
N O SE.....177721-1
N O T2..171881-7/184598-
25A/256
N O2..171538-3/171603-6/
172120-44/172175-
26/172480-74/174957-11/
13/175039-14/176362-2/
176771-23/177639-24/
178008-13/178197-12/
178198-7/179615-44/
180526-6/180808-2E/
181268-5/182419-28/
182423-24/183259-13/
183430-1A/185327-4A/5A
N O2 S..172954-6/173209-
AA/173306-3/5/3A/

5A/174230-4D/175470-3/
177070-3G/178226-3B/6A/
178789-15/179845-13A/
28A/180229-1P/181655-
17/19/183978-18/184988-
I
N O2 S2.....177994-A2
N O2 SE.....178812-5/6
N O2 SE2.....174656-16
N O3...172779-5/174635-4/
174956-2/4/174957-
5/175039-15/16/175211-
3/176539-3F/3G/176832-
19/177304-8A/177559-9A/
177594-1/179109-56/
179937-7/180115-10/
180269-4B/180427-2/
180665-5C/180921-4/
181642-4/181697-16/
182565-3A/182915-10/
183562-10/36C
N O3 S.....178108-3A/3F/
178226-3E/183355-
37/38/183876-18
N O3 S2.....177994-A6
N O3 SE.....183876-1C
N O4..173475-2/173954-14/
173986-1/174046-1/
176372-19/178114-1A/
178348-4B/178551-8/
179886-27/180446-2D/
183876-1A
N O4 S.174931-7A/183270-
N O5.....182484-6/14
N O5 S.....177595-10/
179845-1C/184674-
N O6.....176410-11
N O6 S.....184674-1A
N O7.....185016-5C
N S...173695-1C/174154-6/
7/8/9/174230-7A/
179325-7/8
N2 O6 P.....172659-4
N2 P S3.....184427-FB/FJ
N3...172014-23/172593-6/
174523-8/9/175128-
13/175611-29/176835-3A/
177058-5B/180921-12/
182452-1B/4B/182808-3B/
3C/7B
N3 O..172477-4/6/175707-
5/176351-11/
176706-1B/177822-13/14/
25/30/182452-1D/4D
N3 O S.....175476-2A/
177347-7/180694-1
N3 O2..172705-22/172801-
1A/173709-4/
174106-4B/174910-4D/
176431-25/176469-14/
177508-5A/5B/183073-3A/
183390-7/183425-8/
184429-5B
N3 O2 S.....185157-2A
N3 O2 S2.....172280-5F
N3 O3.....171901-3B/3C/
172512-12/174717-
4B/174944-2G/180126-3A/
180535-65/181688-2C/
182538-1K/183989-15
N3 O3 S.....173964-86
N3 O4....171645-2/172727-
25/26/181603-15/
182468-3A/184433-1H/
185016-9
N3 O4 S.....172913-19/
184666-2A/3A
N3 O4 S2.....174931-8E
N3 O5...173114-6B/174557-
60/178179-1/
180446-4C/184429-4C
N3 O5 S.....173431-4/28A/
174931-9D
N3 O7 S.....184381-4
N3 O10 S2.....176015-10
N3 S.....177822-19
N4 O3 P.....177409-12
N5...176295-35/176720-1A/
2A/3A/178784-17/
183344-7A
N5 O...172280-4F/173114-
18/176600-2D/
177822-24/29/180208-7/
180451-9B
N5 O2...172036-3/173114-
1G/2F/179944-13B/
181624-8/184343-8
N5 O2 S.....173046-1C/
185219-4F
N5 O3...172271-20/177400-
128/184893-2J
N5 O3 S.....183889-3C/11C/
12C
N5 S...172280-5G/179942-
5B/183889-7D
O.....174088-2A/176788-7
O T.....183908-1A/2A/3A
O2 P S.....172665-1B
O2 P S4.....177503-3D/3F
O2 T.....176468-2
O3 P S.....178262-4AF/4BF
O3 P S2.....183947-4
O4 P...175627-1/3/177517-
11/181920-6
P S3.....176574-5H/7H
T.....175021-3/6

C8 H10...172220-4/5/
175325-3/
176656-121/177148-
18/178566-1/180172-
21/184269-8/10/11/
16/17/184608-2

AG N7 O7 S2.....178244-7
B N3.....181041-3A
B N3 O.....181041-5B
BR CL O4.....174741-13A
BR F3.....181884-15
BR F6 N.....180369-2C
BR I MG N2.....176866-15

BR LI O SE.....185160-37
BR MG N O2 S...175195-22
BR N...172233-10/178823-
18/181252-11
BR N O.....172512-5A/
184812-2B/184814-
I
BR N O2.....176866-11A/
180331-2D
BR N O3.....178227-9AF
BR N O3 S.....177391-8A
BR N3.....183699-20A
BR N3 O.....176800-7B/
183699-16A
BR N3 O S.....183972-5D
BR N3 O2.....174106-3B
BR2.....173153-4A
BR2 N2 O2 PD S4.176105-2
BR2 N2 O2 PT S4.176105-4
BR2 O S.....182503-18/33
BR2 O SE.....185160-1E
BR2 O2.....174162-36
BR2 O4.....174741-7A
BR4.....177188-2
BR6.....173672-4
CL CU N2.....176166-5D
CL CU O.....173594-11
CL F N2.....184962-26
CL F SI.....180232-4
CL F3.....181884-1/14
CL N..180278-8A/180449-7G
CL N O.....172512-5B/
176528-2/180663-
18/182330-41/182349-4C/
183635-5
CL N O S....177534-2F/2G
CL N O2.....179102-6
CL N O2 S....179845-17A/
31A/183985-L
CL N O3 S..172130-4S/51/
174158-33A/177391-
8E
CL N O4.....180814-2A
CL N O4 S2....174424-2/
184309-6A
CL N O6 S.....182405-2B
CL N S.....172345-22
CL N3...179202-3A/18274-A
CL N3 O.....175707-4/
178800-7A/182349-
4B/182744-13C
CL N3 O S.....174122-A5
CL N3 O2.....174122-A9/
174692-41
CL N3 O2 S.....172866-22
CL N3 O4.....172342-2/3/
183699-20C
CL N3 O5.....183699-16C
CL N4 O4 S2....180732-17A
CL N5...176082-3B/179242-
6/7/11/12/14
CL O P S.....172130-56/
182076-33
CL2.....184041-8
CL2 N2...177257-7/184597-
3/184962-19/20/21/
22
CL2 N2 O.....172410-9G/
178900-1F/1EE
CL2 N2 O2....179119-7/10
CL2 N2 O2 PD S4.176105-1
CL2 N2 O2 PT S4.176105-3
CL2 N4.....177291-27
CL2 N4 O3.....175428-4
CL2 N4 O8 S2...180732-18A
CL2 N5 O P....173729-1/12
CL2 O..182259-42A/182349-
I
CL2 O S.....179822-18
CL2 O2.....173008-17/
174162-35/174948-
2C/179946-7A/180024-7/
185156-8/18
CL2 O2 S.....181311-4A
CL2 O4 S.....182405-2C
CL2 O5.....178960-2C
CL3 N O3.182382-2D/3D/4D
CL3 N O3 S.....180316-8B
CL3 N O3 S2....184309-4A
CL3 N O4.....175909-4E
CL3 O3 P S2....183947-11
CL4.....172324-5
CL4 F6 O2 PT...177533-1D
CL4 N2 S2 SN....175476-2
CU N4 O5 S.....179442-3
D N.....172260-15
D N O4.....172895-2C
D2 O.....185082-8A
O2 O2....174763-5E/6E/7E
D2 O6.173194-3/177579-1C
D3 N O.....178148-7*
D4.....172316-7
D4 O.179081-6D/183330-27
D6..172316-13/183826-7C/
D6 N2 O2.....176363-2
F N O2 S.....174542-62/
182860-42
F N3 O2 S.....178810-11
F2 N2.....173499-9
F3 N O.....185213-7
F3 N O2.....175828-2
F3 N3 O S.....183984-5
F3 N3 O2.....184017-14
F3 N3 O2 S...173449-22/23
F5 N O5.....180617-2
F6 S.....184424-3J
F8 N2 S.....177681-5C
I N.....175483-5
I N O.....175483-5/14/
180321-37A
I N O2.....173429-1/2
I N O3.....178227-9AG
I N S.....179510-20
I N3 O S.....171849-46
I2 N2 O2 PT S4...176105-5
I2 O2.....175820-3
LI N.178015-7B/182245-4*
LI N O S.....184311-4
MO O4 P2.....174851-2
N NA O S.....172980-15

N O2 P.....183962-4
N O3 P..177406-7/182053-5
N O5 P.....181582-12
N O7 P.....181583-6
N2...172125-26/174001-A7/
174252-3D/3F/
174882-1/176166-5/
176469-10/176866-2A/3A/
178505-2/178515-5/
181582-10/182493-14C/
184250-8A/184269-18
N2 O...172368-15/172524-
17/174001-A2/
175603-15/16/175841-8B/
176826-7/178197-16/
178475-44/179933-10/
179956-C/180347-6/
181261-3/181715-2B/
184250-8C/184372-13/
185220-16/185296-15
N2 O S.....176389-13A/
177025-10/13
N2 O S2.....180419-5C/5L
N2 O2....171644-8/172269-
28/173410-2A/
174956-1/7/174957-7/12/
175039-11/177822-12/23/
180126-2E/2F/2G/180921-
6/181715-13A/182032-4/
182307-14/182781-8A/9A/
183725-10/184250-8E/
184433-18
N2 O2 S.....173936-28/
176757-12/178845-
22/184080-3/4
N2 O2 S3.....181353-3C
N2 O3...172270-25/175591-
12/13/14/15/
176422-8A/176657-13/
177826-1/179886-26/
180133-2/180446-2A/
181261-1/182419-1C/5C/
184433-1G
N2 O3 S.....177095-1/
177534-2H/177864-
1/182290-2/182409-6C
N2 O3 S2.....180419-2D3
N2 O4...172727-9/174046-
13/175794-3B/
177508-1A/18/1A*/
182419-3/184979-7
N2 O4 S.....172130-58/61/
175027-4/177744-
11/182290-1/182828-4H/
183270-3
N2 O5.174458-9/176617-18
N2 O5 S.....182829-2G
N2 O6.....180553-7
N2 O6 S.....174022-12A
N2 O6 S2.....174424-3
N2 S.173753-21/175611-2/
21/184427-13A
N2 S2.....176389-13B
N2 S3.....181353-5B
N2 SE.....177257-6
N3 O7 P S.....184190-9
N4..172472-15/172887-10B/
174652-3B/174867-
2-V/4-V/176667-3/
177248-10F/183390-6
N4 O...172470-7/8/173848-
2C/2E/2G/2H/3E/
176134-15/16/17/176944-
15/179274-9E
N4 O S.....174415-13/
177942-11C/11D/
179941-10C/181782-29/
183889-3A/4A/11A/12A
N4 O2...176683-7/176944-
19/181762-28/
182399-28/184027-6
N4 O2 S3.....176693-14A
N4 O3...176701-3B/177248-
8E/178811-6/
180371-2A/184433-2G
N4 O3 S.....181853-7
N4 O4.177532-3/180543-1/
181829-11/183551-
11
N4 O5.....183671-16
N4 O5 S.....173431-15
N4 O9 S2.....171534-1A
N4 S.....176630-22
N4 S2.....180732-5A
N4 S3.....176693-13A
N5 O2 P.....177409-13
N6...176469-15/176600-8E
N6 O.177193-11/182613-1H
N6 O2...174942-21/176295-
7/185219-4B/4C
N6 O3.179381-3/180663-2C
N8 O4 PD3 S4....172944-4E
N10 O4.....175428-37
O..172987-6A/8A/173545-9/
173594-4/5/12/
173995-2/176187-8/11/
174198-18/174203-7E/
175318-13/175626-2/6/
176848-10/176867-15/
179093-3B/179546-5/
179553-18/180127-5B/
188/180245-12/180251-6/
8/180301-36/42/180904-
10/182257-7/183497-7/
183540-88B/8CB/184308-
7/184366-2/184750-11/
184994-7/8/9/10/11/12/
185028-10
O S....171817-8/176168-3/
3A/177536-9/
178052-1/8/181473-5/
181655-15/20/182370-45/
51/182555-1C/1D/183355-
2
O S2.....173584-5
O S3...177503-4/183740-4
O2...172269-29/30/172480-
25/26/27/28/29/
172928-A1A/173738-7C/
174204-3B/3C/174294-3D/
174772-8/176023-14/
176168-9/176577-12/
176670-7/2E/177971-22/

26/28/178863-11/179203-
10G/179725-4D/180063-3/
11/181022-208/22C/
181334-7/68/181364-11/
182310-6/7/182794-5A/
182915-5/183735-2A/
184379-2/3A/185132-32/
185137-12*
O2 RU.....178771-9
O2 S..173584-2D/177148-9/
13/16/178228-20/
178789-12/180424-5/
182370-46/52/183266-5/
10/184441-2
O2 S2...177503-5/178228-
14/23/32
O3...172283-2/172689-12/
17/173677-3A/
174089-5/175820-8/
175838-30/175945-11/
176274-58/176656-122/
176657-6/25/26/177912-
6/178068-2/178415-2A/
28/180100-4/180301-9/
183447-10/185133-8/
185210-31
O3 S..177503-2F/183697-1
O4..171840-16/174046-17/
174297-6/175059-6/
175244-10B/10C/175349-
8/175699-12/176656-123/
176657-7/177465-1A/
179885-39/67/180309-4/
180317-6A/181730-28/
185043-3*
O4 S.174139-18/178098-5/
6/177561-3/182503-
178
O4 S2.....176614-4
O4 SE2.....176676-2
O4 TI.....176373-2
O5..173207-2A/173447-8A/
175079-46/178753-
9/179885-42/182565-9A/
O5 S.....172463-10
O6....172754-2/176372-21
O8.....172355-3
O8 OS.....177465-6A
O8 S.....177807-14B
O8 S2.179075-10/183788-6
S2.173546-28/182502-7/8/
9/10/12/24/25/26/
27
SE.....181295-7E/7G
C8 MII.....174301-9
AL BR3 N.....177523-1
AU N2 S.....[illegible]-3H
B S2.....172664-6
B3 S3.....174495-4
BB MN O5.....176668-5
BR.173089-118/173153-48/
178566-6
BR CL F3.....183161-15/28
BR CL MG O T....175995-3
BR CL2 N2.....184597-2
BR O2.....176162-4E
BR MG NI O3....178146-1F
BR MG O2.....174203-10C
BR N2.175146-14C/184962-
6
BR N2 O.....180331-2F
BR N2 O S2.....182828-78
BR N2 O2.....180653-3A
BR N5 O P.....173927-11/12/
180894-13
BR O2.176334-14/177356-6
BR O2 S.....175838-2E
BR O3.....175838-2F
BR O5.....179127-27
BR SI.....181122-11
BR2 N O.....174970-20
BR2 N O3 S.....177391-7A
BR2 N2 O2 P S...176320-6
BR3 SI2.....181122-3C
BR5.....173672-3
CL.....174916-5/11
CL D2.....176162-4D
CL I N.....184263-5
CL N P S.....182475-2
CL N2.172430-3/184962-3/
4/5
CL N2 O2....179585-10/11
CL N4.....175612-5/16
CL N4 O3.....175428-3/
176701-28
CL N4 O3 S.....183972-12
CL N4 O5.....174415-8B
CL N4 SI.....184053-1A
CL N5 O P.....173729-2/5
CL O.....175057-15/18/
178165-24A/181906-
10A
CL O S.....179822-1A
CL O SI....173927-13/14/
180894-14
CL O2...172933-6/177131-
28/38/177356-4/
179946-8A/8B/181022-26/
27/218
CL O2 S..174585-12B/14B/
183383-7G
CL O2 S2.....174585-18
CL O3.....175057-41
CL O4...174162-16/176408-
1/2/3
CL O4 S2.....182699-3F/
184685-11
CL O5.....178753-13
CL S.....184734-1C
CL2 N O3 S.....177391-7B
CL2 N O5.....175909-6/38
CL2 N2 NA O...172410-11E
CL3.....172324-1
CL3 GE.....175170-24/15A

C8H11 CONTINUED

CL3 N4.....185118-5
CL3 O...172324-4/184141-28/2C/2J/2K/4D
CL3 O4 ZN.....177866-4A
CL3 S12.....176754-3/181122-1D/184188-3
CL4 P Ti.....180211-2
CL6 N O2.....173415-15
CL6 N2 O P.....172410-8E
O....178301-138/148/158/168/178330-6/181376-10
O N2.....183330-5/7
O O.....176656-82/75A/[illegible]
O O S.....176168-78
O O2...176647-4/5/176750-23/179524-4/182259-40
O O4.....177500-14B
O2 F.....176162-4C
O2 N O2.....173862-3
O3.....172316-6
O3 O.173864-3A/179081-6C
O3 O2.....174153-12
O4 N O...178542-3D/5A/5B
O5.....172316-12
O5 O.....181869-1E
F N O P.....172141-8
F O4.....181171-13
F O5.....176464-5C
F S1.....180232-1
F2 N5 O10.....181974-8
F2 P.172141-25/173553-10
F3 O2.172091-8/173041-3/177448-6/185230-39
F3 O3.....174729-30/32/184679-8
F3 S12.....181122-4C
F6 N.....172805-2D
HG I O2.....172689-7
I.....176928-5C
I N2 O.....179933-9
I N2 O S.....179117-25
I N2 O4.....176300-3
I O...172686-11/184787-8
I O S.....184742-38/40
I O2...172689-8/175112-5/177457-6B/180227-16
I O3.....175820-2
I S2.....184685-11*
I2 N S.....179510-40
LI O S...182503-39/35A/184742-4A
LI O SE.....185160-32
LI O2...176334-32/184204-8*
LI S4.....182990-3
N.....172272-26/178365-9/182356-1
N O.....172905-6A/7A/173498-3BG/174158-12A/174159-7A/8A/9A/174759-11/174970-19/177594-2/178823-16/179824-4C/180321-37B/181609-8/12/182162-9B/182309-3/183452-2/3/184812-3B/184814-14C
N O S..173277-3A/174230-6A/17753A-2E/178040-7/178789-8/179985-1C/182803-3J/184308-1/184310-5
N O2...171649-5C/172176-3H/172811-11/173948-8/174551-4/174635-5/175524-2/175803-13A/176362-13/16/176628-3/176876-5A/5B/6E/177070-3D/177594-4/178465-3/178596-2B/38/178825-6/176907-9/11/178973-3/179615-27/28/180247-1A/180717-10A/181775-10/12/182915-17
N O2 S.....174970-32/27B/182504-2A
N O2 S2.....174445-10/18/176474-3A/4A/6A/182181-2
N O2 SE2.....174656-3
N O3...171649-5L/176690-51/178761-13/176778-4B/5B/6B/179699-5D/5J/180839-1C/182863-7*A/183542-21B/22A/184687-14/184814-6
N O3 S..172130-36/37/38/46/175036-4/177391-6B/6D/13B/179845-11/27/30A/180792-28/29/182245-8
N O4...172895-2A/178778-4D/5D/6D/179083-3/179812-24/182863-4B/184069-18C
N O4 S.....177595-16
N O4 S2.....174424-1
N O5.....176372-20
N O5 S2.....183786-13
N O6.....184835-3
N O6 S.....178596-1E
N S.....182405-12L
N2 O P S.....174202-7
N3...175220-5A/176112-1/179933-2/181549-2G
N3 O...175220-5E/176771-17D/177116-3P/177306-8A/178625-34/180979-8/181519-4/5/6/181670-7/182744-12/182808-4B/4C/184605-8A
N3 O S.....175596-14/180462-10A/183972-5A
N3 O SE.....175965-26
N3 O2...175707-7/177518-5A/181737-10
N3 O2 S.....177807-18B
N3 O3...171714-10/172499-10/11/174557-60/181688-3D/183425-7/185287-5D/11A
N3 O4.178179-8/181597-1/181603-1/20/181662-4B/181664-5/183044-4/184017-30
N3 O4 S.....173431-30
N3 S.....175611-13/17
N3 S2.....175594-41
N5...176082-17/176295-38
N5 O...176619-11/180208-6A/180776-2B/181762-8/182810-6
N5 O S.....183889-13D
N5 O2.....176295-2/25/176619-10/176701-3F/5F/7F/178811-5/180295-6/180811-32
N5 O3 S.....176600-15
N5 O4.....172234-5/6/173114-3C/176600-4A/177400-11B/15C/180811-58
N5 O5.....172036-6
N5 O5 S.....173431-52A
N5 S.....185219-6F
N7.....182613-1L
N7 O4.....182613-7B
O...172673-6/7/8/9/10/11/12/14
O P S2.....181438-2E
O2 P.....180038-1/4
O2 P S2.....180900-20
O3 P.....172380-12
O3 P S.....180900-1/18
O3 P S2...182051-9/10/11
O4 P.....172380-13
O4 P S.....182157-5

C8 H12.....173121-4/176347-5D/5G/6D/6G/176348-1H/176679-12/177358-43/177359-7/177903-6/7/178110-48/178301-R1/179326-18/181020-3/181283-1/2/3/181299-8/9/27/182274-10/183437-11/12/13/14/184153-8/184495-9

AG3 N5 O4.....181172-2
AL CL3.....177062-2
AS N.....176746-3A
BA CL N2 O3 P...177502-20
BR CL.....176698-8
BR CL N2.....183052-58
BR CL O...174916-9AE/98E
BR F3.....183161-18
BR MG N O.....176860-23B
BR N O.....178596-18
BR N O S.....177820-9D
BR N3 O2.....183699-11A
BR N3 O3.....183699-7A
BR N3 O4 S3.....183972-3G
BR2.....173089-20/21/173236-A6/173748-2F/2I/3F/174916-7B/176698-3/25/178566-2/178860-22/23/181349-7**
BR2 CL F3.....183161-1/2A
BR2 CU N4.....177978-21
BR2 MG2 O.172133-18D/18K
BR2 N4 O.....185118-9
BR2 O2.....171815-2C
BR3 N O S.....177820-19
CL D O4.....172124-EE
CL O5.....183419-6
CL F O.....179708-1C
CL F2 N3.....174242-2/6
CL F3.....181684-3/4
CL F3 O3.....173609-8/9
CL LI N2.....183052-58*
CL N O.....177052-8C/174494-7B/183584-4A
CL N O S....182803-QH/6H
CL N O S2.....181486-11G
CL N O2.....181765-18
CL N O3.....180360-18
CL N O3 S..177391-58/5D/12B
CL N O4.....179211-25/42
CL N O5.....178198-12
CL N3.....172025-4A
CL N3 O.....172898-12
CL N3 O S.....183972-11A
CL N3 O2.....176081-2/176860-4A
CL N3 O5.....179474-8
CL N5 O2.....176701-2F/6F
CL O T.....175995-2
CL O3 P S2.....183947-7
CL2.173236-A5/173748-2E/2H/3E/174916-6C/7A/176698-11/181489-1A/[illegible]
CL2 CU N4.....177978-27
CL2 O3 N.....180506-3/6/9
CL2 MG N4 O4.....174282-2
CL2 N2 O.....172410-9E
CL2 N2 S2.....174716-16
CL2 N4.....179119-19
CL2 N6 O.....177094-14
CL2 O.....172983-7/17/174916-9AA/98A
CL2 O2.175731-2V/179946-8
CL2 O4.182998-11/184517-3
CL2 PT.....181155-7
CL2 SI2.....181122-10
CL3 N O2 S2...182527-3B
CL3 N O4 S.....180979-1
CL3 O2 P.....178474-10A
CL3 PD.....183114-1/3/4
CL4 O.....184141-2F/21/41
CL4 O3 S...184141-2G/2H/4G/4H
CL4 PD2.....178165-8
CL4 TE.....174526-4

C8H12 CONTINUED

CO N6 O2.....177096-D
CU N2 O4.....185263-10
CU N6 O6.....177978-15
D N.....177312-3D
D2....172316-5/176162-4A
D2 N O.....178542-38
D2 O....174763-5F/6F/7F/177913-3/179081-68/183330-16/20/28
D2 O2.....172190-9/10/177371-35/182259-[illegible]
D2 O4.....173229-10A
D2 O4 S.....175407-13
D2 O5...175292-10/175407-[illegible]
D3 N O.....178542-3C/3H
D4.....172316-11
D4 N4 O4.....177689-43*
D4 O4...177441-25/181869-3D*
D6 O S.....171601-4
D6 O2 S.....171601-17
F N3 O2.....180148-13
F2.....172165-2/3/4/5/6
F3 N O.183355-18/184572-[illegible]
F3 N O3.....174729-23/35
F3 N O6.....173663-3
GE.....174992-9
I N.172250-6/174107-M/J/175483-20
I N O.....179527-9
I N O3.....175158-15/28
I2 O4...172686-2/5/178708-[illegible]
I2 O4.....173273-98
LI N S.....176040-3A
LI2 O2.....177647-31/32
LI3 N O3.....177367-23
N O2 P.....181395-4
N O3 P.....179231-8
N2...173106-3E/173388-9/174001-R2A/175822-8E/175928-1/176146-5C/176679-5/177338-3F/178018-3B/178515-3/4/29/30/179979-5/6/7/181261-4/182228-3/183330-4/184516-1A
N2 NI S4.....176050-2/6
N2 O.173060-1A/173884-4/5/11/13/174204-4B/4C/174561-11B/174882-20/175928-3A/176011-21/176359-2B/176422-9B/176656-81D/178515-22/179184-7D/179956-1/179979-1/181582-9/181649-3A/182493-11A
N2 O S..174527-5/174707-2/179956-8/184309-10C
N2 O2.172608-1/172727-6/7/172960-6/173806-1/174629-18/174978-10/21/175749-1A/176826-3/178407-11A/179389-20A/179956-A/180360-2E/185071-2/185281-4
N2 O2 S.....172128-4/172130-59/60/173431-42/173940-10A/174653-3B/175334-4G/175427-13/177605-1M/179845-33/182652-4/[illegible]
N2 O2 S2.....175427-9
N2 O3...171953-2C/172682-15/176422-10A/177063-3B/177308-5D/178140-2B/4F/178407-3A/181156-16C
N2 O3 S.....173247-5A
N2 O4...172592-3C/173096-29/176349-1/179671-5A/182523-A/182970-5A/183969-4/184765-5
N2 O4 S.....173060-1G/179795-2E
N2 O4 S2.....178937-4H
N2 O5 S.....173247-6
N2 O6.....180553-2
N2 O7 S.....171901-2B/2C
N2 S.171534-3/173060-1H/173753-22/178748-28/179956-1*/182663-20/6D
N2 S2.....173994-4
N2 S4.....175547-17
N3 O.....172181-2Q
N3 O9 P.....181449-5A
N4...175562-28/178809-7/178816-31/181670-6/182744-28/183344-5A/185094-2A
N4 O...177248-9E/182744-2C/185296-29
N4 O S.....174415-12
N4 O2...171711-15/175831-19/176495-6/180371-3D/3E/182227-19
N4 O2 S.....176630-33
N4 O3...172271-15/175428-2/176683-9/179250-3C/4C/180371-10H/10L/181603-22/182227-21
N4 O4.....182970-2A
N4 O5.....174245-4P
N4 O6 S3.....183972-31
N4 O8.....182184-B3
N4 S.174415-6/175594-32/178743-4
N5 O P.....173729-4/21
N6.....185219-68/6C
N6 O2.....179944-12A
N6 O2 S2.....184417-7A
N6 O3.....174362-21
N6 S2.....173961-11A
N8 O2.....180228-8A
N10 PT.....179851-5
O.172123-3B/4B/172350-1/172841-22/173146-6A/7A/173153-5A/173388-13/173568-6/9/174192-8/10/174782-4/174993-2/174996-12/175717-5/25/28/176270-15/176348-2D/2H/3H/8F/8H/9F/9H/10F/10H/11F/11H/176656-83/81E/176715-31/33/39/177157-8/177358-51/177885-14/15/177903-11/178064-2/4/178452-6/178636-15/178844-12/178930-8/178973-6/8/178979-15/179326-8/179553-17/179649-5/179666-2B/118/179667-9/10/11/48/179668-48/179715-16/179999-29/32/180245-35/180298-2*E/180376-11/12/13/180942-20/181319-8/181330-13/181676-3/181717-3/181743-2/181939-1/182348-14/182349-5/182397-2/184208-8A/184366-1/4
O S..173141-6/175723-6C/176168-5/8/5A/5B/7A/178789-4/178860-2E/184734-1F
O S SE.....171595-6
O S2...177642-4A/178512-817
O SE.....185160-6/7
O SI.....173927-17/18
O2...171802-38/4B/172133-6/13/172172-3C/172269-4/172686-14/16/172689-14/19/173009-38/173100-19/173489-10/174203-3C/174204-2B/2C/174294-4D/5D/4*D/174455-2B/175054-8/175673-48/175732-3/8/9/176168-10/176192-30/176334-39/176656-84B/176749-12/176750-20/176860-11B/177137-17/177632-4/178930-10/11/179079-3/28/179424-12B/13A/179524-1/3/179583-2B/179999-21/22/180096-3B/180298-10/180376-10A/181022-23C/181708-10/181717-8/181743-3/8/181906-9A/183167-10/183248-9A/183452-11/184048-24/184115-2A/184204-8/184733-4/184913-3/185132-13/185137-12A/185272-1C
O2 S...172128-8/176423-4/178050-7/8/183877-38
O2 S2.....174585-6A/16A
O3..172133-2C/2J/172198-1F/172567-4/172689-11/16/172767-3/173093-10G/173498-3AV/174203-1/174877-5/175181-15A/175749-28/175820-6/176350-5/176944-6B/177068-4/177369-17/178633-9A/13A/179316-4/179333-11F/12F/179671-25/179725-6/179946-9/180436-3/180964-2/181785-6A/182670-5/183325-10/184208-6/184912-6/184913-5B/185133-9C/185137-8C/12C
O3 S.....180323-9A
O4...172125-27/172567-7/172682-7/173160-2A/3A/173294-6/174975-3E/175194-11/175291-1/175730-4/5/176340-15/176350-7/176368-8/176659-4/176779-5/177648-2/178727-2C/179665-3B/179671-28/7A/8A/9A/10A/179713-1/5/179785-17/18/179885-58/180226-6B/180835-2C/181283-4/18/181391-1A/182610-3A/183214-7/183260-14/183521-1/184415-1/184494-3J/185210-30
O4 S.175912-11/178864-8/183242-3
O4 S2.172784-4/179075-3/[illegible]
O4 SE2.....174656-1
O5....172609-4/174475-6/174820-4/176126-14/176809-16/178960-28/179268-7A/179999-33/180317-9/182610-2C/183311-5
O5 S.172463-1/4/179112-9
O6.173194-15*/174366-10/3D/175239-14/175401-4/175806-10/177465-28B/177579-7/1A/178753-27/180361-12/180605-8/180855-1/184069-17B
O7.....179671-21A/22A/23A
O7 S.....172463-6
O12 S6.....178313-27
P2 S4.....181438-3
S SE.....171595-7
S2....174195-5/182372-15/15*
S2 SE.....171595-4/5
S4.....182990-1
S6....175090-2/178313-25
S8 V.....176896-3

C8H13

AL CL2 O...176331-121/131
AL CL2 O2.....178831-15
B F4 N2 O...179184-10/4D/6D
B10 BR2 F...173405-26/27
B10 MN O5.....176668-6
BR...173068-18/173240-2A/174916-7G/178338-9/184100-3/6/7
BR D N O.....178692-25A
BR MG.....182893-8
BR MG O2.....174995-12
BR N2.178823-4H/183875-9
BR N2 O.....180653-2G
BR N2 O2.....176635-2A
BR O...173716-9/174916-9AC/9BC/176347-3E/4B/4E/176698-19/178860-24/181155-12
BR O2.180435-8/180941-2F
BR O6.....179127-24
BR2 N O....176692-10/23/[illegible]
BR2 N O2 S....174970-26B
CL...174916-7F/178259-1E/1F/2E/2F/3E/3F/179326-15/183842-1H
CL F2.....181365-7
CL HG O.....171964-11
CL HG O2.....175716-3
CL MG O2.....179665-13
CL MG O3 S...174723-9/10/11
CL N2.....175146-14A/183052-4/6
CL N2 O2.....177657-48
CL N2 O2 S.....179202-9
CL N2 O3.....184075-3C
CL N4...179119-21/179615-18
CL N4 O.....181762-18
CL N4 O2.....178811-8
CL N4 O5.....174415-14B
CL O....173382-16/17/19/174163-10/11/174713-30/179416-9AB/988/176698-22/181299-138/181365-13/182341-14/183811-2
CL O2...171938-1N/172062-8/172324-7/176734-28/178137-2B/180359-7/181022-24B/181076-8A/88/9A/98/9C/183248-9
CL O3...175731-4V/176034-6/176344-18/182252-88
CL O4.....172124-1/I-1/181241-10/184364-8
CL O4 S.....175912-17/181224-11B
CL O5.....171938-6N
CL PD.....178027-2S/3S
CL S2.....180359-9
CL SI2.....181122-9
CL2 CU N3 O.....179801-2
CL2 N O.....179389-58/184230-15
CL2 N O S.....180505-3A/182803-5H
CL2 N O2.....178692-17B/180505-2A/180506-2A/5A/8A
CL2 N2 O4 P.....172410-7A
CL3.....174162-32
CL3 GE.....175170-12
CL3 N2 O.....172832-4C
CL3 N2 O2.....184083-24
CL3 O2.....179605-4A
CL6 O6 S8.....177677-27A
CO K N O8.....177524-3/180388-1
D.....172316-8A/8B/8C/8D
D N4 O3.....184343-31
D O.179081-6A/183330-17/184151-8*/9*/184287-9
D O2.....173568-3AA/3AB/174153-11/175716-4B/176749-23/177154-5
D O5.....181526-5
D2 N O...178542-3A/3F/3I
D3...172316-1C/183828-4C
D3 O.....177441-26
D3 O3.....181067-19
D4 N O.....183330-15
D5 O.....183419-11
F O4.....182907-4
F2 N O.....173499-10
F2 N5 O9.....181974-28
F3 I N.....173499-13
F3 O.....172091-D
F3 SI.....181884-16
I.....174916-7H/176698-16
I HG O2.....176928-7A
I N2...181548-9/183875-7
I O.....175310-19
LI O2.....177647-39/40
LI3 O7 P2.....175054-4
N...173501-18/173518-3ZH/175805-2D/176715-1A/177311-12/2D/21/22/177312-3C/178973-5/182361-12/13/183042-14/183079-19
N O.....171583-10/13/172075-9/172956-30/31/32/173461-2D/174707-4/175450-4H/175642-6/176361-15/176793-10/178136-12/178146-7/179615-4/5/6/180220-4A/180786-25/180861-3/182212-2A/182303-9/182467-9*/182522-6/8/182632-4A/183377-2/183452-10/184082-5A/185097-1C
N O S..176690-45/177820-7D/181100-4/[illegible]

C8H13 CONTINUED

N O S2.....178512-A17/178814-6
N O S3.....183581-4
N O2...171663-4/175084-10H/175928-2/18/176039-3K/176361-16/176690-53/176793-6/177051-2B/3A/177052-7C/11B/12A/13B/14A/177841-2B/178777-7A/178625-1/179564-2B/3B/4B/179575-6/179760-6/179812-14/19/180425-3A/180964-8/181040-9A/10A/184268-6/184468-7/185327-4C/5C
N O2 S.....172176-17/174718-5G/174970-25B/184938-13
N O2 S2.....179580-14
N O3...172176-16C/173506-5/1A/176779-6/176876-4A/4B/177228-3/177805-2B/2C/2D/177841-2C/178625-3/179253-12/179987-18/181785-16/182182-3/182522-3/184482-4/185302-4A
N O3 S..173242-1/174718-3L/177391-11B/179795-3F/4F/181785-14
N O4.171903-1F/176368-9/177109-6/177228-21/178625-7/179699-4D/4J/179819-4/180276-2C
N O4 S.180276-2E/180425-2B
N O4 S2.....179580-4/11
N O5...175403-9/176779-7/176680-9/178198-13/184233-14
N O6.173380-4/179802-10/184835-4/6
N O7 S.....181297-4Q
N S.....174230-5D/176355-1A3/182/1C3
N S2...173657-3H/178613-15/5F/5K/5M
N SE.....178812-10/11
N2 O P S.....182076-22
N2 O4 P.....181582-11
N3...172202-3A/4A/174456-2G/174994-1B/178430-3A/4A/181549-4J/183633-4C
N3 O.172806-2B/175928-9/176656-80/178690-2B/180148-6/181269-1/181283-12/185099-8
N3 O S.....172806-12B/181984-7D*
N3 O S2.....176643-3C/177010-3B/183972-8
N3 O2.....176860-16D/177304-4A/177829-1D/178018-10/179699-6F/180535-92/184979-12/185247-2D/3D
N3 O2 S.173449-10/11/15/183972-10A
N3 O2 S2.....177807-27
N3 O3...172726-11/174557-5D/175654-13/176081-1/182227-17/182970-1A/7A/184669-10
N3 O3 .....172025-2AC/177807-26
N3 O4.....182227-18
N3 O4 S.....178852-7
N3 O4 S3.....183972-3A
N3 O5.....176486-15A/15B
N3 S...172025-9B/1AE/1AH/18F/1CG/176769-1C/2N
N5...178609-6/179942-18
N5 O.....179944-10D
N5 O S.....185219-5F
N5 O2...174914-2O/175428-32/177094-5/180776-4B/180810-32
N5 O3...173114-4F/175830-16/176701-6B/180810-22
N7 O2.....179944-2B
O2 P.....183435-11B
O2 T.....177154-6
O3 P S2.....183947-3
O4 T.....171791-12
O5 P.....174679-1
O9 P.....182758-6

C8 H14.....173157-7/173749-2B/2F/4A/4D/174162-33/175521-2A/176673-5/178836-10/12/179326-16/181299-10/25/181906-3A/182360-7/184060-3G

AG N O4.176748-7/176749-[illegible]
AL N O2.....175254-15
B10 F I.....173404-21/22
BR CL MG O3...178137-2*A
BR LI O....177372-22/23/184573-4A
BR N O.....178692-8/25/179369-8B/179615-36/183377-6
BR N O2.....176039-F13
BR N O2 S.....180800-17
BR N O2 S2....181486-15E
BR N O4.....179784-3
BR N S2.....182676-1
BR2.....179863-4
BR2 O3 S.....172340-26
BR2 O7 S2.....175368-8
BR2 PD2.....178165-5
BR4 CU N2 O4....176972-3
CL F.....179863-1C
CL F3 SI.....181884-2
CL N.....171583-5
CL N O.....179389-78/

179615-15/16/17/
180220-6/181408-11/12/
13
CL N O S.....181100-3A/
182803-QG/6G
CL N O2.....177657-58
CL N O2 S.....[illegible]-1E
CL N O3.....184949-1
CL N O4.....172744-3
CL N O4 S.....183652-G2
CL N O6 S2....181486-158
CL N2 O3 P....177502-20'
CL N3 O.....179615-41
CL N3 O2 S.....[illegible]-2E
CL N3 O3.....171938-4N
CL N3 O4 S.....180535-24
CL O2 P.....173398-R2/
175357-3
CL O3 P.....172411-28
CL2.....174162-30
CL2 N2 O2.....180983-1C
CL2 N4 O2.....185118-3
CL2 O4...174163-33/178573-
6A/182909-2
CL2 O3...176344-2/178573-
[illegible]
CL2 O4.....178573-4F
CL3 N O S.....185203-2D
CL3 O4 P....172600-5D/5E/
182061-6
CL4 O SI.....174385-6
CL6 O2 SN.....173480-3
CL6 O2 TI.....173480-4
CO N3 O8.....173834-E1
CO O4 S2.....177525-3
CU O4 S2.....177525-1
D N O...173224-1D/178542-
3G/3J
D N O2.....179615-35
D2...172316-31/183828-4B
D2 N2 O2.....179211-43
D2 N2 O2 S.....179211-46
D2 O.....183834-33
D2 O2.....176750-18
D2 O3...176984-3/181067-
19A
D4 N2.....180059-5
D4 O.....177441-27
D4 O S.....171601-1/2/3
D4 O2 S...171601-14/15/16
F N3 O2 S.....180535-23
F N3 O4 S.....180535-25
F2.....179062-28
HG O4...176751-7A/179115-
35/36/180711-38
HG O5.....179115-28/46
I N O.....176054-10
I N O2 S.....174654-48
I N3 O2.....183992-3
LI N...173736-13/178981-
18'
N O5 P.....177405-8
N2...171918-3/172252-8/9/
175928-10/177079-
18/12/28/38/40B/58/6B/
78/88/178018-4B/180A3-
8C/178728-5G/181638-27/
31/34/62/181663-1A/
181886-1J/182299-23C/
24C/183442-3'/183633-
26/184730-7
N2 NI O3 S.....172944-3B
N2 O.....172600-10/1E/
173566-11/175928-
13/15/19/176422-11B/
176860-16B/178/177979-
6F/178018-2B/9B/178148-
1/2/5/6/178682-3/
180535-91/182493-13B/
148/183052-74/76/
183552-7A/184086-17F/
184464-4B/185099-6
N2 O S...179562-3/180874-
2/20/35/182663-7D
N2 O2...174801-1B/175928-
23/17605-4F/13C/
179436-5D/5E/179892-7A/
179925-12C/180959-4D/
181271-2B/182570-6A/
[illegible]
N2 O2 S.....173936-16/
175334-4A/4F/
180874-37
N2 O2 S2.....173198-2AC/
174854-3/178512-2/
9/15/21/179834-4/
184127-8/17
N2 O3...172446-3A/3C/3D/
4F/172564-11/
175412-2/179271-19/
179389-14B/184075-3B
N2 O3 S.....179562-122/
180449-9D/180874-
46/60/69
N2 O3 S2.....184127-18
N2 O4..171707-1/172286-6/
178140-5B/178389-
6/182360-6
N2 O4 S...180684-11B/11C/
181548-3
N2 O4 S2.....180498-5
N2 O4 S4.....180498-6
N2 O5..182970-4A/183243-5
N2 O5 S.....180684-11D/
183629-13
N2 O5 S2.....176635-3A
N2 O6.....176056-16
N2 O6 S2.....178512-32
N2 S.....174322-1/6A/
175928-16/17/
179556-13/182848-3A/
183552-8A/183872-2A
N2 S2.....181497-25
N2 SE.183646-2F/183759-3
N3 O2 P.....185310-E
N3 O3 P S2.....183960-22
N3 O4 P.....180573-16
N3 O4 P S2.....183972-4
N4...174204-58/5C/179096-
10C/182299-21C/
22C/183207-1
N4 O...183749-11/184981-
6'/185117-4

N4 O S.....180901-1C/1D/
184467-1B/1E
N4 O2...177063-4B/182736-
10
N4 O2 S...172025-2AI/2AN/
2CI/174718-5C
N4 O3...177400-6H/184343-
30
N4 O4...175996-7/176349-8
N4 O4 S3.....183972-13
N4 O6.....173096-19
N4 S2.....185324-14A
N6.....181688-5B
N6 O...177193-14/185219-
5B/5C
N6 O2.....180295-5
N6 O3..178194-8/184433-2C
NI O4 S2.....177525-2
O...172133-10/1K/172841-
20/172983-28/
173088-23/25A/173152-3/
4/173386-5B/6B/173717-
1/173874-33/174198-2D/
174203-7C/174993-4D/
174996-6/7/9D/10/11/
175063-7/8/175125-5/6/
175310-8B/175339-1/
176331-3D/4D/176656-85/
100/176749-4/176886-9/
177913-9/178085-1/2/
178338-12/178638-3/6/
179070-18/28/9B/179080-
15/179081-6/179176-9/
179180-5/179326-A/
179424-11A/179649-4/
179666-5B/180298-2'8/
2'D/180357-4/5/180484-
10/180950-2A/180960-2/
181022-35B/181340-6/8/
181676-7/181939-4/
182391-9/182686-5/
182875-13B/183042-12/
183378-10/183437-9/
183935-5/184032-7B/
184100-1/2/184107-3G/
3K/4G/4K/184144-22/
184151-1A/184153-7/9/
184573-6A/7A/185085-6C
O S...173291-1/176172-26A/
176492-21/177538-
12/180676-3/180711-2/
182145-3B/184388-10
O S2...178512-811/179529-
9/184127-10A/
184681-14/15
O2...171779-1/172190-5/8/
172875-11/173009-
3C/173157-2/173489-7A/
173568-7/2A/173735-2/
173874-34/174026-4A/
174052-6/174163-9/18/
174204-1B/1C/174591-6D/
6E/174995-3/176192-19/
176366-24/26/176406-5/
9/176656-84A/176749-13/
178094-3/178700-2/3/
178844-8/178927-9/
178977-14/178979-17/
179079-21/22/23/179424-
14A/179552-1/179583-5B/
179652-4B/5B/179665-4B/
4D/5B/179666-10B/
179668-2B/2C/179715-14/
179997-7/179999-4/5/
180094-3B/180164-3/
180376-10B/180436-1/
180748-5F/180941-2C/
181022-35A/181299-13A/
181307-25/181334-4/
181717-1/181722-12B/
181939-8/182182-4B/
182341-13/182391-11/12/
182401-3/182499-R5/
182875-8B/12B/183535-6/
183732-6/183834-65/
184230-61/184541-9/
185132-33
O2 S...172571-10/172956-
13/175066-31/
176366-23/25/179795-5G/
5H/181052-11/182505-14/
184134-6
O2 S2.174442-3/174585-9A
O3...171840-15/171938-2B/
2H/172682-8/
173157-1/173327-16/
173495-5/173762-14/10A/
15A/173763-20/174021-
3T/174205-8/175194-16/
176492-3A/177669-16/
178727-48/178786-2/
179071-22/23/179187-4/
179583-3B/179652-1H/
179678-25B/179999-35/
38/51/52/180163-5/
180164-2/180275-6/
180435-16/180910-1/
181076-5A/5B/181723-9/
181943-2C/182182-5/
182883-4/183336-3'/
184454-3/184679-2
O3 S.172340-11/174723-6/
7/176366-31/
180027-12/181778-3
O3 T2.....175504-12
O4...171938-3B/3H/172567-
13/173273-8D/
174423-1/175673-18/
176802-8/179678-25D/
179928-12/180102-1/
180513-1/181460-3A/
181690-12/181776-16/
182252-8A/182998-8/9/
183631-5/184490-2C/
184680-3
O4 O5.....173157-10
O4 S.175407-12/175912-6/
178479-6A/180792-
16/181224-6B/11C/
182690-7A/183270-2
O4 S2...174442-21/179269-
4B/181839-14
O5...171938-6A/172682-11/

172876-2/173094-
14A/175291-5/175292-A1/
A3/175862-4/5/176090-
8A/176298-5/176798-5/
178243-4/178479-6C/
179712-7B/8B/9A/181526-
4/182610-5A/183253-1B/
184490-3A
O5 SE.....174665-8
O6...173273-9A/174820-5/
175404-4/176486-
6A/6B/177579-8/181403-
9/10/183214-14/185222-
[illegible]
O6 S.....180792-8
O8.....184069-118
O8 P2.....177102-6
O8 S2.....175367-4
S...172571-4/5/178965-2/
3B/4B/180998-7/
181905-3C
S2.....179529-10

C8 H15

AL O.....176331-12F
AL O5.....175254-11
B CL3 N S...176032-15/16
B O2...172107-4/185089-3
B10 CL2 O P.....177417-7
B10 F S.....173404-11/12
BR..171886-14/175608-22/
179071-7/8/179864-
[illegible]
BR HG O3.....179115-1
BR HG O4.....179115-2
BR MG..175608-4C/179071-
11/12/13
BR MG O.173157-9/178636-
73
BR MG O2.....174203-10F
BR N2...173502-2L/177922-
7A
BR N2 O2 SI2...179673-11
BR N4 O3.....178339-1
BR O..173088-17A/176340-
4C/176751-6C/
183369-1B
BR O2.173893-6/175479-4/
178759-12/179114-
50/181307-12
BR S SI.....177436-4/5
BR2 N O.....178692-12
BR2 O2 RH.....182459-8
BR2 O5 P.....181061-6
CL...172122-1/174162-31/
177403-8/179864-1
CL CU N2 O3...176152-3/4
CL F N O2.....173931-1/2
CL MG..182893-3/4/5/6/11/
12/13/14
CL MG O.....178258-11
CL N2 O S.....180535-80S
CL N2 O2.....177657-6B/
180535-19
CL N2 O3 S....180535-80T
CL N2 O5.....175755-15G
CL O...175608-13/176192-
29/181299-11B/
181365-11/183236-2C/
183871-1
CL O S.....176172-25A/
182947-6D/16D/
183392-3C
CL O2.172940-3D/177175-5
CL O2 S2.....174442-19
CL O3...174205-3/178572-
7C/180088-9/11/
181723-5/183235-4/
185026-12
CL O4 S.....175912-12
CL S SI.....177436-3
CL2 N O.....175728-7
CL2 N O S.....182803-5G/
185121-3A
CL2 O P.....172379-3/11
CL2 O2 P....173398-16/25
CL2 O2 RH.....182459-7
CL2 O5 P.....181061-4/
182061-11
CL3 N O3 P S...173415-13
CL4 N O SN.....179021-11
CL5 SI2.....179226-2
CL6 O2 SB.....177677-11C
CL6 S2 SB.....183359-8
D.....172316-9/180355-6/
183828-7B
D O...176182-10D/2-D/8-D/
176636-63/181869-
[illegible] 3F
D O2.176182-10D/7-D/9-D/
176750-21/178319-
[illegible]
D O3 S.....185022-5
D2 LI.....180377-8B
D2 N.....176838-7
D2 N O.....179615-3B
D2 N O2.....177259-3'
D3 I N.....176425-5
D4 N3 O.....177259-17'
F.....176357-17/179863-2C
F N2 O S.....180535-82K
F N2 O3 S.....180535-82L
F O.....176357-14
F3 O.....184281-3
HG N O2.....177103-68
I.....180355-7
I MG O.....175182-14A/
178836-24/30
I N4 O.....175829-17
I O2.....178759-14
I O2 S.....181052-5B
I S.....178965-5A
LI N2 O2 SI2...179673-12
LI O.....175636-1
LI O2.....183439-3
LI O3 S.....185022-2
M.....171583-9/172012-23/
173157-4/173550-
108/174898-10/175540-
2A/175765-2/176108-13/
177793-1E/178730-34/35/
178981-10/179838-5A/

179868-3/180786-17/
180924-10/181129-1A/10/
3A/181998-5/182960-4C/
183350-1A/1C/2A/183452-
13/183633-78/184082-6A
N O..171583-7/8/171584-6/
172075-16/172257-
7C/9C/172956-28/173877-
2A/174591-1G/174898-2/
175642-4/179615-28/
179652-20/30/3E/180093-
3/180124-1/180535-89/
180672-1/181049-1/
182251-13/183272-5/6/
183337-11/183375-1N/1O/
1P/2N/2O/2P/183581-12/
183637-10/11/183905-11/
13/184230-5A/184985-
160/185221-7
N O S...172956-18/176030-
12/13/176355-1DC/
1QF/1QK/180997-2H/
182803-SG/183552-10C
N O S2.....173657-4M/
178512-A11/178613-
3F/3K/3M/4F/4K/4M/
184127-10B
N O2.171584-9/171903-6D/
6F/173033-7/
173461-10/173997-2C/
175288-2/177101-4A/
177259-4D/177805-3B/3C/
3D/177979-3B/3G/178198-
6/178336-8/178858-8/
179389-1E/11B/179615-
29/30/31/39/179652-2H/
3H/179663-10/179956-15/
180220-5/180322-1/
180535-46/180645-1D/
181040-8/182303-12B/
182842-14/183062-9/11/
183552-9C/184466-13A/
184730-2E/184805-F2/
184985-129
N O2 S...177836-21/22/23
N O2 S SI.....180726-3H
N O2 S2.....173198-24D/
179580-2/21
N O3...176363-43/177051-
10/12/17/177841-
3B/178620-16/179564-8B/
180762-10A/185226-4
N O3 S.....174718-3B/3G/
184937-30/184938-
[illegible]
N O3 SI.....173462-18
N O4.173361-3/175755-11/
175869-1/177841-
3C/178961-5/180484-4A/
180822-12/181251-6B/6E/
182113-1/R6/12/14/15/
17/182970-8A/184794-18
N O4 S.....174824-3A/
182282-4/183050-3/
183580-3/183652-DB/DF
N O5.171903-2D/2F/3B/3C/
3E/171937-9/10/
173616-4/180484-3B/
180739-4/182102-7/
184433-5A/185263-25
N O5 S.....183652-63
N O6.171872-22/179974-3/
182531-14/184018-
1/2/184125-2/3
N O8 S2.....173839-4
N S...172322-2/175747-1/
176030-5/6/180997-
98/183581-19
N S2..172637-3/5/177640-
12A
N S5.....173836-4'
N2 O.....172181-2H
N2 O2.....172181-2D
N2 O3 P....174713-31/3M/
180573-10/182063-
1/8
N2 O4 P.....179072-17
N2 O5 P S.....176635-3E
N3...175841-6C/175928-12/
178018-11/178183-
4/178784-4/5/182921-3A/
183633-10B
N3 O.175841-6E/177829-2/
178043-6B/182850-
9/183552-3A
N3 O S.182611-20/182831-
6B
N3 O S2.....181626-11
N3 O2.171904-3/173506-4/
174942-31/175928-
26/176018-3B/4B/6B/
179194-1/182935-16C
N3 O2 S....174261-18/19
N3 O3.176860-14D/178035-
2'
N3 O3 S.....181149-1
N3 O4....173685-4/182113-
R3/182586-1E/
183286-1
N3 O10.....183289-2
N3 S.....177838-16/17
N3 S2.....181626-9
N5 O...178514-17/180776-
3C/180810-44
N5 O2.....178514-11A/11B
N5 O3 S2.....177960-3C
O2 P.....180933-21
O2 P S2.....180578-5
O3 P...174713-7/175357-5/
176019-2A
O3 P S.176019-3A/182066-
16
O4 P.....174713-11/1M/
182066-15
O4 P S.....182092-6E
O5 P.....183327-14
O5 T.....171791-13
O5 TL.....177650-1
O6 P.....175598-7B/7C
O8 P.....178959-7A
O9 P3.....181916-3
P S2.....176574-5K/7K

...176271-4B/
177898-2C/
179863-5/180355-5/
182360-9/183828-1A/
1B/4A/10A/184048-4A
AG N O3 S.....185051-2
AS N O3.....175543-7
B 8R CL3 N S...176032-13/
14
B 8R O2.....176482-4
B2 CL4 N2 S2....176033-7
B10 F N.....173404-9/10
B10 O...173920-3/182071-
11/12/13/14
BR CL N2.....173502-2K
BR N.....171920-7/8/9/
173239-2A/2C/2E/
182960-3C
BR N O ZN.....177107-15
BR N O2.....185171-32
BR N5.....180471-9
BR O3 P S.....174701-7
BR O4 P.....174701-6
BR O4 P S.....182066-9
BR O5 P.....181061-10
BR2 O8 S2.....175387-8/
175388-5
BR2 S3.....180707-16
CA CL2 N4 O6.....178247-2
CL CO N4 O5.....175256-1
CL HG N.....177103-5D
CL I.....182489-22
CL MG N.....178640-G4/
179363-20
CL MG N O...183999-31/32
CL N...173239-2D/178640-
D4/178671-7/
184785-156
CL N O.....177494-8B/
183999-15/19
CL N O S.....183249-1F
CL N O2.....173480-9
CL N O4.....172042-17E/
180822-11
CL N3 O.....183915-5
CL N3 O S.....182831-9B
CL N4 P.....174503-9
CL O2 P S.....175196-5D
CL O3 P.....175196-5C
CL O4 P.....174701-5/
182061-2/183961-9/
11
CL O5 P.....173397-3A/
181061-8
CL O6 P.....179198-15
CL2 CU N2 O4...171760-1/7
CL2 N2 O11 PD S..172944-
1B
CL2 O SI.....181123-6
CL2 O2.....180928-F
CL2 O8 S2.....175387-7
CL3 N2 O2 P.....172384-9
CL4 N O2 P.....172384-2
CL4 O2 PD.....177533-2E
CL4 O2 PT.....177533-1E
CL6 N2 O8 TE....171692-4
CU N2 O6.....185263-5
CU N4 O2.....173833-5
CU N8 NI.....182553-2
D N.....176838-5/8
D2 N2 O2.....173773-14J
F N3 O6.....183162-5
F O P.....172141-5
GE.....175170-8
I N O.....183916-1
I P.....179322-12'
LI N..177367-25/183489-2
N O3 P.....179231-9
N O4 P.....179231-16/17/
183949-4/183961-22
N O9 P...171769-1/179974-
1/2/184125-4
N2...172586-9/172712-9A/
173676-36/174232-
3I/3L/3N/174555-R2A/
R2B/178133-11/182149-
1E/182885-D2
N2 O.171918-2/172252-35/
172539-10/15/
173566-12/174555-7/
175928-24/25/177979-6A/
6D/178682-1A/179311-4/
181142-A-3/181271-3B/
181638-71/182299-23D/
240/183552-4D/184422-4/
6/7/184725-6E/6F/8B
N2 O S2.....181497-18
N2 O2...172539-18/172600-
3D/3E/175412-3/
176353-19H/176363-1/
176605-3C/4E/13D/
177687-8B/8F/8J/179211-
8/181142-G-7/G-8/
184083-17/184972-1
N2 O2 PD S2.....185061-1
N2 O2 S.....174718-8/
179211-9/180449-9N
N2 O2 S2..182803-4B/4QQ/
182830-2/184127-1/
6/13/15
N2 O3.....179271-21'/
182775-2C/5B/
184949-2
N2 O3 S.....177922-11B
N2 O4.....174978-23A/
177402-13/181829-
10/182360-8/183207-2
N2 O4 S.....177922-6B
N2 O5.....183062-5/7
N2 O6 S2.....181185-1/2
N2 S...173940-7/174555-8/
181142-N-1/182813-
58/183552-5D
N3 O P.....178361-1
N3 O2 P.....180573-2
N3 O3 P.....180573-14
N4 NI O2.....173633-7
N4 O.....176018-7D/8D/
182299-210/22D
N4 O2...174218-1M/176018-
5A/176705-17/
179904-1/180544-52/
184078-94

N4 O3.....183708-2
N4 O3 S.....174718-3C
N4 O4.....177689-37/43/
178339-2/182586-28
N6 O4.....180981-3A
N8 NI ZN.....182553-3
NI P2 S4.....181438-2D
O....171749-9/171886-11/
172841-21/17A/
173157-6/173982-3/
174591-4F/175608-17/
177175-19/20/178317-5A/
178636-10/178836-22/28/
179424-6A/8A/179552-5C/
180436-10/181304-14/17/
181676-8/181877-3/
183834-6/9/27/32/
184048-14A/184283-12/
13/14/184302-5/10/16/
185155-2/4
Q S...173982-1/175244-5D/
180676-1/180997-
6D/181939-14/181941-3C
Q S2.....177369-8/10/29/
181745-8/184769-4
Q S3.....177977-26
Q T2.....175298-1
O2.....171790-2/171888-3/
172125-28/172357-
5A/5D/6B/172699-28/
173157-8/174163-22/
174192-2/174203-3F/
174512-4/174975-18/
175118-45/176886-11/
177175-21/177662-4B/
178451-5B/178731-9A/
16B/180094-2B/180928-
9A/181071-9/181299-11A/
181304-20/182268-10/
182670-8A/8C/183043-6/
183338-4/183862-3/4/5/
9/184115-2F/185155-9
O2 S.....172956-3/4/5/
177538-17/181473-
1/181745-5/6
O2 S2.....174442-4/5/13
O2 SI.173919-1/177424-2/
177907-1/180601-3
O3...173009-11E/174853-2/
175175-2A/175479-
16/175732-15/177665-2/
3/4/5/6/7/13/14/179187-
2/179583-4B/180090-5/
180164-6/7/8/181067-14/
34/181307-29/181719-4/
181723-1/182341-12/
182499-R3*/184192-3/
184490-18/1G/1N/1O/1V
O3 S.....185022-1
O3 S2.....174442-20
O3 S2 SI.....185145-2A
O3 S5 ZN.....174617-5E
O3 SI.....174498-14/15/16
O4...172355-7/174423-13/
175175-11/12/14/
15/177720-10/14/178689-
5/181723-2/182298-4
O4 P2.....182077-2
O4 P2 S3.....182053-1
O4 S.....183264-2C/3D
O4 SI.....175272-2A
O5...171791-14/174917-3/
12/175292-5/
180203-17/181217-13*/
184490-1AB/185038-6
O5 S...174033-2/174369-4/
174372-16/175693-
10B/177566-5/180792-23/
181719-3A
O6.....185036-6
O6 S2.....172125-25
O7.....177567-8
O7 P2..175054-11/177102-
8/179424-11
S.....171886-2/184144-6B
S2.172219-3/10/177176-4/
183628-13A/184144-
14
SI.....185242-4

C8 H17.....182407-8

B F4 N2 O.....177689-23
B F4 N2 S2.....183900-6
B F4 O S.....175244-9D
B O2..172107-3/176482-3/
28
B S2.....181039-7F
B10 N.....182071-8/9/10
B10 O2 P.....177417-13
B10 O3 P.....177417-16
B10 P.....183932-12B
BR HG O2.....176751-4A
BR MG O2.....183369-3D
BR N O4 P....179231-10/11
BR N2 O2.....183991-2C
BR N2 O3.....183991-2E
BR O S.....171677-2D
BR O2.....176751-9A
BR2 CO N O S2....180707-6
BR2 N O.....184085-1
CL.....182800-1
CL GE.....184724-2B/3B
CL N2 O4.....175811-9
CL N2 O5.....183552-6B
CL O S...175446-4/182947-
6E
CL O2...171619-6/178731-
8A/181874-1A
CL S SI.....179026-5A/5B
CL SI2.....182069-2
CL2 CO N O S2....180707-A
CL2 N.....181270-6
CL2 N NI O S2....180707-C
CL2 N O SI.....177348-24
CL2 N2 O4 P.....181003-5
CL3 N O2 P.....174703-3B
CL3 N O3 P S...173415-17
CO F N5 O4.....179791-1
CO N4 O6.....175256-33
D O.....177441-28
D O3.....176286-4
I N2 O.....172539-21/

C8H17 CONTINUED

183916-3/184422-11/12/13
I N2 O S.....173458-1*
I N2 O2.....172539-24
I N2 S.....183552-6C
I O2.....178452-4
LI S2.....184127-12C
MN O5.....173734-10C
N.....173157-3/174107-A/176111-7/177103-A1/177512-12/177793-13B/180535-90/181288-9
N O....171584-7/171920-2/172165-13/172252-26/30/173157-5/173343-1D/175288-14/176058-33/176094-3A/178640-C4/178671-6/178730-20/178750-6A/179615-37/179707-7/180093-11/180247-10/180484-17/180880-26/181129-2D/2E/181636-47A/48A/182251-98/108/182960-7C/183042-45/183764-2A
N O S.....183249-18
N O S2...180707-1/184127-198
N O2.177101-5A/177259-3/178425-8V/178570-11/178620-10/179253-6/179626-19/20/180762-108/181757-4C/4H/182811-17/183062-1/3/183999-18/184985-12
N O2 S...173242-6/175334-5F/5G/5H/5I/177530-9/182813-32/47/185091-1C
N O2 SI.....184368-5A
N O3....171903-58/5C/5E/174172-1/177720-17/18/180484-5/181780-9
N O3 S...173242-5/177836-7/8/9
N O3 S SI.184937-25/784/785/789
N O3 SI.....184368-5C
N O4.....171903-4B/4C/4E/173837-9/174172-2/178757-14/180484-6/181798-7/182957-1/184450-4
N O5.....179776-7/8/17/179777-3/9/18/182102-9
N O5 S...183652-EB/EF/64/65
N O6...173837-4/178345-1
N O8.....185212-1
N O8 S.....183219-9/15
N S.....176030-9/20/21/177976-1/180997-28/2F/180998-2E/183764-1A
N S2.....184740-3D
N2 O3 P.....174713-38/179418-1/179422-6/
N2 O6 P S.....180567-13
N2 P S2.....176089-6*8
N3....175841-6A/178809-9/180006-3/184725-9C/9G/10A
N3 O.177829-4F/179956-D/17
N3 O2...174218-1B/174535-8/176018-12B/177829-4E/184148-4A
N3 O2 S2.....181626-13
N3 O3.176018-11C/177948-13
N3 S2.....181626-8
N5 O3.178339-3/184893-2G
N6 P.....184321-6B
O P.....180074-5
O T.....175298-2
O2 P...175055-1A/180933-20B/182091-5C/5D
O2 P S...173915-3/182091-
O2 P S2...182092-3C/3D
O3 P...172159-A/2/173714-1/174713-16/182097-2/183927-8/9/10
O3 P S.....174699-D3/183232-1B/183234-11/18
O3 P S2...179031-15A/16A
O3 P S3.....181745-13
O4 P..172159-A/174713-1B/175238-5C/175354-2/182097-4/183222-2/3/183234-1/2/15/183929-2
O4 P S.....182066-8
O4 S T.....175298-3
O5 P...179031-4/182061-8/182066-3/183949-5
O6 P.....178959-22A
O7 P.....178959-20A

C8 H18

AG N O3 S.....185051-7
AL CL3 N O.....181011-1
AL2 CL4.....175327-2B
B BR3 N O.....181011-4
B CL3 N O.....181011-3
B F3 N O.....181011-2
B F6 N2 P.....184842-16
B2 S3.....174495-6
B10 F2 O.....179033-11/12
B10 F4 O.....179033-48
BR N O2 S.....177530-4/8
BR2 CO N2 O2 S2.185061-8
BR2 CU N2 O2 S2..185061-13
BR2 GE.....179028-3
BR2 HG SE.....179037-10
BR2 N O3 P.....181252-7A
BR2 N2.....185009-1
BR2 N2 NI O2 S2.185061-5
BR2 N2 O.....184085-2

C8 H18 CONTINUED

BR2 N2 O2 PD S2.185061-3
BR2 SI.....171573-1
BR3 N S2 SN....175247-11
BR3 O2 P S2 SN..183950-5
CA CL2 N2 O4....185228-5
CL CO N4 O8.....178879-5
CL CO N4 O10....179791-3
CL CU N4.....173675-11
CL N O S.....172830-5C
CL N O S2.....172830-7F
CL N O2.....172830-3C
CL N O2 S.....171805-3
CL N O3.....172830-3F
CL N O3 S.....172252-5
CL N O5 S2.....172830-21
CL N O6.....172830-16
CL N O7.....172830-18
CL O2 P S.....182091-7A
CL O3 P.....182097-3
CL2 CO N2 O2 S2.185061-7
CL2 CU N2 O2 S2...185061-12
CL2 GE.....179028-2
CL2 N O P.....180541-15
CL2 N P.....175657-6
CL2 N2 NI O2 S2.185061-4
CL2 N2 O2 PD S2.185061-2
CL2 N3 O P.....172384-8
CL3 N S2 SN.....175247-3
CL3 N2 P.....172224-2
CL3 O2 P S2 SN...183950-4
CL6 N SB.....183358-22
CO N4 O4.....181469-3
CU2 O6.....174621-2
D N.....172097-14/15/16
F2 N P.....175657-8
F3 N2 P.....173403-12H
F4 N P.....173403-4P
GE O SN.....174667-8
GE2 O.....174667-4
I N O.....173774-4B
I N O2...172520-1/173257-2/173774-1
I O2 P.....182091-8B
I O3 P.....172612-8B/8C
LI N SI2.....177367-27
N O.....176403-1
N O2 P.....178361-5/6/7
N O2 P S3.....179400-43
N O3 P...181201-2D/2G/2H/181252-10A
N O4 P.....179231-2/3/183943-3/183961-13/184955-38/43
N O4 P S.....183954-2E
N O5 P.....179231-13/14
N O8 P.....179697-2
N2...172252-27/174036-40/41/175632-11/175811-21A/175928-11B/176058-24/177259-10A/178159-3M/179956-E/18/180006-7/180059-2/181142-H-7/H-8/181638-38/42/45/65/182885-C2/184148-5B
N2 NI O2 SA.....174610-6
N2 O...172539-14/174902-9A/9B/175724-5/177605-17/177687-4C/4D/5C/5D/7D/9C/180330-6C/181271-12A/181653-8
N2 O S...173940-9/183997-12
N2 O2...171904-2/173773-11J/175753-3/177605-3D/177979-4B/4G/5B/5G/8B/8G/181142-G-2/182763-4B/185014-4
N2 O3.....183605-11B
N2 O3 S.....177922-5B
N2 O4.....182724-2
N2 O6 P2.....174713-36
N2 S2.....174555-R4F
N4.....181638-1
N4 NI O8.....175005-2
N4 O....180544-39/40/41/184981-8**
N4 O2.....171871-1/2/174218-1L/180544-48/181829-20/184893-1G
N4 O3.....179904-9
N5 O P.....184321-5C
N6 NI S2.....173302-1
N6 O2.....180544-54
O.....175313-2/177126-3
O S.....171832-4
O S SI.....183394-5
O S2.....182157-4
O SI...174385-2/177418-5/180610-2/181123-18
O SI SN.....174667-11
O SN.....175385-3
O SN2.....174667-5
O2...174502-3/176751-5A/180928-10A/181304-8/181943-6/184626-5
O2 S SI.....184368-4A/4D
O2 S2.....172156-4
O2 SI.175271-1A/183438-4
O3...173734-2C/175152-7/176286-6/180089-12/181871-1A/183961-3/5
O3 SI.....184368-4A/4D
O4 SN2.....175444-1
O6.....185222-3A
O6 P2.....174713-12
O7 P2.....179424-6/8
O7 S.....181238-4E/8B
O8 S.....181238-4A/4C/4D
S2.....172219-8
S4.....184365-1
S5.....184365-2
S6.....184365-3
SE.....183346-2
SE2.....183346-3
SI.....172984-9
SI2.....179226-16

C8 H19

AS O.....173910-4
AS S.....180592-8

C8H19 CONTINUED

B O2.....176482-10/11
BR N O3 P.178159-1H/1*A/181252-9
BR N2 O2.....183991-28
BR O SI.....177418-1
BR3 HG SE.....179037-5
BR4 O2 P S2 SN..183950-12
CL GE O2.....177977-12
CL MG SI.....172984-62
CL O SI.....180610-1
CL2 O2 P SI.....172404-2
CL4 O2 P S2 SN..183950-11
CL4 P SI2.....173667-7
CR N2 O6.....180389-6
GE N O.....178192-4
I N2 O.172539-20/184422-17
N..172097-11/12/172185-2/3/4/5/6/173641-6B/177687-24/25/181129-2A/2B/182780-14A
N O2..172558-7/180093-19/182800-21
N O SI.....178192-3
N O SN.....178192-5
N O2.180089-5/7/181270-2
N O2 S.....174970-33
N O2 S SI.....180726-8D
N O2 SI.....173673-6A
N O5.181782-2/3/4/26/27/
N O5 S.....184740-5D
N S.....182813-45
N2 O2 P.....174202-10/175353-11
N2 O2 P S.....174698-2
N2 O3 P S.....183954-4/5
N3.....175204-3C
N3 O.177259-17/180543-26
N3 S SI2.....180290-13
N4 O3 P.....179423-10/180575-11/185310-F
N4 O5 P.....179423-9
O P.....180074-6
O S.....172206-4
O2 P.....183948-9
O2 P S.....172378-7/9/11
O2 P SE2.180581-9/12/16/183192-10
O2 S.....172206-9
O3 P.....173913-4
O3 P S.....179217-2
O4 P...177072-18/177846-3C/3D/181734-9/182097-1
O4 SB.....175519-3B
P S2.....183958-3

C8 H20

AG N5 O3.....179225-1
AL2 BR2.....175327-3E
AL2 CL2.....175327-3A
AL2 I2.....175327-3F
AS B F4 S.....177411-R2A
AS BR S.177411-5/180592-4A
AS I S.....177411-2
B F4 P S2.....172409-4
B F4 P S3.....172409-13
B N.....182270-4D
B2 N4.....173151-4
B9 N.....172389-1
B10.....183933-6
BR CL5 N SB.....175164-1
BR N S.....178823-18
BR N3 S.....180870-3B
CD N2 SE2..180833-25/31/37
CD N4 O4 S.....179225-5
CD N6 O6.....179225-6
CD O4 P2 S4.....172086-1
CD O6 P2 SE2.....179056-3
CL CO N4 O4.....171865-5
CL N O2.....172830-3B
CL N O6.....172830-15
CL N3 O5 PT.....179043-1
CL2 GE2 O.....177977-28
CL2 O8 P2 SN.....179420-4
CL2 SI3.....184297-7
CL3 HG N.....180697-7
CL5 MG2 N.....180697-9
CO N2 SE2..180833-22/28/34
CO N7 O7.....179225-7
CO O4 P2 SE4.....183192-2
CU N2 SE2..180833-26/32/
CU N4 O4.....176816-2
CU N6 S2.....184459-1
F N2 P.....175657-9
F2 N O2 P.....173403-19
F2 N P S2.....173403-13
F3 N2 P.....173403-12G
GE S.....177977-24
HG O4 P2 S4.....172086-14
I N.....172185-1
I N O.....173774-A10
I2 N4 ZN.....179225-3
N O P S.....172378-17
N O2 P.....171910-1A/1C
N O3 P.173262-15/180541-12
N O3 P S.....184003-5
N O4 P..175197-61/184003-2
N2...173106-1D/176058-36/176363-23/26/181142-H-2
N2 NI SE2..180833-21/27/33
N2 O...173943-9A/181142-8-3
N2 O SI.....185209-14
N2 O2.....175307-4
N2 O2 S.....171805-6
N2 O2 SI.....185209-15
N2 O9 S3.....177426-1
N2 P8 SE2..180833-24/30/
N2 S..181142-P-1/182813-19/56
N2 SE2...180833-8/13/14/184528-1

C8 H20 CONTINUED

N2 SE2 ZN..180833-23/29/
N2 SI.....185209-13
N3 O2 P..175353-6/183901-
N4..173299-6/7/183240-2A
N4 O4 S ZN.....179225-2
N6 O2 S2.....185091-7A
NI0.....172963-2
NI O4 P2 SE4....183192-1
O P2 S2 SE2 V....179840-7
O P2 S4 V.....179840-6
O2 SI2..173329-4/175271-
O4 P2.....180572-3
O4 P2 S4.....180620-2/4/182038-*
O4 P2 SE4.....183957-2
O5 SI.....173329-19
O6 P2..174713-13/184661-5
O6 P2 PD S2.....179056-6
O6 P2 PD SE2....179056-5
O6 P2 SE2 ZN....179056-2
P2 SE4.....179840-9
SI....172984-55/184304-3

C8 H21

AS2 CL O PT....182441-6C
B CL O2 P.....175615-3
BR N2.....178823-3A
BR2 P SI2.....173667-5
CL F P SI2.....173667-17
CL SI2.....179226-19
CL2 P SI2.....173667-2
F2 P SI2.....173667-16
GE LI N P.....178587-38
GE N O.....176108-15
LI N P S SI...178587-15*
LI N P SI.....178587-3A
N O.....182780-17A/17D
N O S SI.184924-XB/1B/1D
N O SI.....185209-16
N O2 SI.....185209-17/18
N O3 SI.....185209-19
N SI3.....177367-12/13
N2 O P S.....172386-6
N2 O8 P S2.....177235-7
N2 P S.....182076-18/31
N3 O.....175724-7
N3 S2.....180706-5
N4 O2 P.....175353-1
O2 P PB S2.....182062-1

C8 H22

AU CL P2.....183554-9
AU2 P2.....183553-4
CL N3 NI O5 S2..180706-9
CL N3 O5 PT.....179043-2
CL P SI2.....173667-11
CL2 CO N5 O10...172096-15
CL2 SI3.....184297-11
CL3 P SI2.....173667-26
CL4 O8 P2 SN....179420-2A
F2 N3 P.....173403-9F
GE N P.....178587-16
GE N2.....181124-1
I2 N2.....184903-3
N P S SI.....178587-15
N2 O SI.....185209-20
N2 O2 SI.....185209-21
N2 O3 SI.....185209-22
N2 O4 P2 S2....180574-20
N2 SI.....178754-5
N3 O3 P S2....183960-19
N4.....184981-4B
SI2.....179226-17

C8 H23

B N2.....172957-1
BR2 CU N5.....178174-1
CU I2 N5.....178174-2
N2.....172957-2/20
IN N2.....172957-3
N3 SI.....178754-4
N4 P.....174503-1
P SI2.....173667-22

C8 H24

AL AS.....182094-16
AL P.....182094-11/20
AS B.....182094-19
AU CL P2.....183554-8
B P.....182094-18
B10.....183933-3
B10 O2.....183933-13
BR2 N4 PT.....173538-5
BR4 HG N2.....180697-3
BR4 N4 PT.....173538-6
CL N4 P.....174503-8
CL2 CO N4 O2....179225-8
CL2 CO3 N4 SE4..180845-7
CL2 N4 NI3 SE4..180845-2
CL2 N4 PD3 SE4..180845-3
CL2 N4 PT.....173538-2
CL4 N4 PT.....173538-3
CL6 N4 O2 P2 SN..175201-9
CL6 N4 O2 P2 ZR..175201-

CL9 N3 O RU SN2..173832-1
CO I3 O4 S4.....173852-1
CO N6 O6.....179638-11/12
GE2 N2.....184933-10B
N2 O2 SI2.....178774-1A
N2 SN2.....184933-10C
N4 P4.....174391-2

C8 H26

B10 SN.....183882-3/2A
B20 CL P.....183932-2D
GA2 N2.....172987-13

C8 H27

B I2 N6.....174576-11
N7 P2.....174503-14/15

C8H28

AU4 O4.....184265-7
B2 N8.....174577-3
B10 O SI2.....177419-5
B10 SI2.....177419-2
CL6 FE2 N4 SI4..174689-1

C8 H31

B18 CO S.....178847-4
B18 FE S.....178847-3B
B20 O P.....183932-26A

C8 H40

CO LI2.....175305-4
B40 CU LI.....175305-3
B40 CU LI2.....175305-2

C9

B F21 O3.....181210-18
BR F6 N.....175569-7/21
BR2 F5 N.....175569-6
CL F6 N.....175569-2/10
CL2 F5 N.....175569-1
CL6 F9 N3.....171973-6
CO3 O9 SE.....178302-11
D3 N3.....176913-7
D8.....177368-18
F3 NN2 O9 P.....184296-5
F5 I2 N.....175569-8
F18.....171820-4/5/8
F18 N2.....184635-5
F19 N3 S.....184635-3

C9 H1

BR F5 N O.....175569-18
BR F7 N.....175569-27
BR2 F6 N.....175569-29
CL F5 N O..175569-3/4/15
CL F7 N.....175569-26
CL2 F6 N.....175569-28
CL5 O2.....181382-11
CL6 N O.....183857-4
CO2 F3 O6.....172092-10
D7.....177368-17/24
D7 N2 O.....177464-9
F5 I N.....175569-25

C9 H2

CL6 O2.....181382-12
CL6 O3.....173228-8
CL8.....181382-F
D6.....177368-16/23
F4 O2.....183082-2
F5 N.....175569-9
F10 O.....178484-10

C9 H3

BR F8 MG O.....178484-27
BR2 N3 O S.....177521-23
BR2 N3 S2.....177521-24/25
BR3 O2 S2....183919-19/38
CL2 N3 O S.....177521-18
CL2 N3 S2...177521-19/20
CL3 N2 O S3....177968-34
CL3 N2 O2 S3...177968-35
CL3 N2 S3.....177968-33
CL7 O.....185105-6
CL7 O2.....181382-10
CL9.....179730-7
D5.....177368-15/22
F3 N2 O.....184150-2
F3 N2 O2.....173510-6
F4 N O.....172859-2
F4 N O2.....182908-4
F5 O2.....179065-5
F9....176764-17/179130-4
I2 N3 S2...177521-27/28/185157-16
N3 O10.....179584-8
N7 O10.....174236-14

C9 H4

BR CL O2 S.....181851-8
BR F3.....182790-10
BR F7 MG O.178484-23/24/
BR2 O2 S2.....183919-5
BR4 O3.....184247-13
CL F3 N4 O2....177058-81
CL F6 N.....184031-3
CL N3 O.....185116-6
CL N3 O S2....180935-5/185157-7D
CL N3 O2 S.....185157-7B
CL2 N2.....174588-7M
CL2 N2 O S3.177968-28/31
CL2 N2 O2 S3..177968-29/32
CL2 N2 S3...177968-27/30
CL2 O2.....180035-9
CL2 O3.....179291-4E
CL3 F3 O2 S....185105-15
CL3 F3 S.....185105-11
CL3 N O.....172949-4A/7A
CL6 O2.....181382-9
D2 N2.180883-1/5/9/10/11
D4.....177368-14/21
D4 N2 O.....177464-10
D6....182248-15/16/19/20
D6 N4 O4.....185082-18
D9 N O...171591-D1/D2/D3
F N5 O12.....181007-15
F3 I.....182790-15
F4 N2.....177291-8
F6 N2 O2.....184031-1
F7 N.....184031-2
F8.....176764-15
F8 O.....178484-8/9
F12 N2 O2.....172456-10A
N2 O2 S.....181572-13
N2 O8.....179584-5/6
N4.....176884-16/32
N4 O.....184025-2C
N4 O2.....178416-9/10
N4 O7.....184414-10
N6 O8.....174236-10/12

C9 H4 CONTINUED

O S2.177967-14/21/23/25/27
O6.....181364-1

C9 H5

B D2 F4 FE O3.184267-5D2
BR O N O4.....175556-7M
BR F6 O.....178484-13
BR HG NI O3....178146-1C
BR N4 O4 S.....174500-7A
BR NI O3....178146-2C/3C
BR O2.....176867-13
BR O2 S2.....183919-3A
BR O2 SE2.....171878-18G
BR O5.....182185-7
BR O6.....184418-10
BR2 CL N2.....175892-7
BR2 N.....175742-15
BR2 N O.....171919-7
BR2 N O2.....179295-21
BR2 N O2 S.....185305-15
BR3 O3.....184247-A/6
BR4 N.....175742-6
CD N3 O2 S.....175138-1
CL D4 O S.....172184-20A
CL D4 O2 S....172184-18A
CL D4 S.....172184-19A
CL F6 O.....178309-3
CL F7 I.....182174-1
CL HG NI O3....178146-1A
CL N2.....174588-7F/7G
CL N2 O S3.....177968-25
CL N2 O2.....182624-16B
CL N2 O2 S3....177968-26
CL N2 O3.184414-6/7A/7B/7C
CL N2 S3.....177968-24
CL N4 O4 S.....177347-16R
CL N4 O4 S2....177347-12
CL NI O3....178146-2A/3A
CL O2.....177329-14
CL O2 SE2.....171878-18F
CL O3.....179295-3E/3F
CL O6.....184418-11
CL2 O D.....173684-2
CL2 F3 O.....185105-7
CL2 F3 O2 S....185105-14
CL2 F3 S.....185105-10
CL2 N O.....177801-46
CL2 N O S....182803-300/3PP/300/182804-11F
CL2 N O2.....179291-3E
CL2 N O3....181740-19/22
CL2 N O4.....182123-12
CL2 N3 O.....185116-15
CL3 D N O2.....175556-7D
CL3 N4 O2.....177058-8B
CL4 N O.....172949-3A/6B
CL4 N O2.....181740-20
CR F6 S2.....172996-5
D O2.....173684-1
D2 F3 O3 S.....173147-1B
D2 N O2.....172438-9
D2 N3.....176913-3
D3...177368-13/20/184285-29
D3 N2 O.....177464-8
D3 O2.....173001-1D
F N2.....177323-18/19
F3 N2 O.....178492-3E
F3 N2 O2.....183968-11
F3 N4 O2.....177058-8H
F3 O2.....181991-2E
F4 N.....182908-7
F4 N O2.....182908-6
F5 O.180070-1/2/180453-3
F6 N.....184031-6
F7.....176764-19/20/26
F7 O.....178484-12/14/15
F7 S2.....177323-9/10
F9 S3 SI.....183936-1
FE N O4 PB.....175279-9
I NI O3.....178146-4
I O2 SE2.....171878-18H
I O3.....176539-47
K2 N3 NI.....172243-3F
L13.....177368-25/33
N O.....180029-12
N O S.....184969-9
N O2..177329-18/182354-3
N O3 S2....183880-3A/3B
N O4.172175-16/182528-3A
N O4 S2.....171878-1AK/183880-4A/4B
N O4 SE.....174290-10
N O4 SE2.....171878-18K
N O5.....176539-46
N O6.....179584-4
N SE.....174289-4L
N3.....174252-3V
N3 O S.171612-6A/183206-6
N3 O2.....177329-15
N3 O2 S2...174016-11/19/177521-10/11
N3 O2 S3.....177968-36
N3 O3 S.....174016-10/177521-9
N3 O3 S3.....177968-37
N3 O4.....176327-14
N3 O4 S3.....177968-38
N3 O5.....184414-9
N3 S2..176102-4/183206-5
N4 NA.....174252-6B
N4 NA O4.....182862-8A
N5 O2.....176327-16
N5 O3 S.....179702-25
N5 O4.....176327-17
N5 O6....174255-1B/1C/1E

C9 H6

AG N O4.....178603-24
B F4 N3.....184566-7*/185116-12
BR CL N2.....175892-4/5
BR CL N2 O S....180270-10
BR CL S.....175564-12B
BR CL S2.....175564-12E
BR CL3 O.....180869-16
BR CL6 N2 O2 P S.179397-1G

BR F3.....172327-3
BR F3 O3.....179247-7
BR F3 S.....184424-3E
BR I O4.....182538-1N
BR LI S.....181851-3
BR LI2 N O3...176777-11G
BR N.....175252-2
BR N O.182896-14/183986-
BR N O S.....183986-R3H
BR N O2.....185129-5
BR N O2 S...185305-1/2/3
BR N O3.....176539-25/
179425-59/61/
180665-40
BR N O4.....175556-38
BR N O4 S.....185305-13
BR N O4 SE.....174290-9
BR N O6.....182538-1G
BR N S.....172310-6/7/8/9
BR N7.....172016-11C/20C
BR O3 T3.....176472-15
BR2 N2 O...185312-2J/16J
BR2 O..172237-12/181291-
27
BR2 O2 S.....185305-14
BR2 O3.....180172-13/
184247-4/5/14
BR2 O6.....182185-13
BR2 S.....185305-16
BR3 N O3.....185163-27
BR4 N2.....177243-15
CL D4 N O.....182369-5
CL F N2 O S....180270-11
CL F O3.....171626-2D
CL F3.....181884-7
CL F5 O.....182312-25
CL I N2.....175892-8/9
CL I N2 O S....180270-12
CL LI S.....175564-3
CL LI S2.....175564-6
CL LI2 N O3...176777-11F
CL N O.....175950-2E/
178476-2A/182501-
5AD/5AG/184414-2/
185278-22A
CL N O S.....179912-9/
182803-3JJ/3KK/
3LL/182804-3F
CL N O2...179295-2E/2F/
179329-4/8
CL N O2 S.....176539-36/
181547-13B
CL N O3.....179425-57/
181740-4/181763-5F
CL N O4.....172840-31/
182123-9/10
CL N O6.....182819-3*
CL N S.175950-2D/185139-
9
CL N3 O.....177652-1/2/
183683-11
CL N3 O2.....182817-11A
CL N3 O2 S.....183854-10B
CL N3 S.163746-2C/3C/3C*
CL N5 O3.....184412-29
CL2 F6 SI.....180597-15
CL2 N2.....175892-3
CL2 N2 O S....180270-3/9
CL2 O.....181291-15/26/
[illegible]-5S
CL2 O2.....180035-9*/
180229-1B*/180657-
2A/2B/181291-35
CL2 O3.....175517-1A/
176249-2/3/180172-
1
CL2 O4 S.....185328-1F/1G
CL2 O5.....180396-5
CL3 N O S.....182803-QMM/
QNN/QOO/QPP/6MM/
[illegible]
CL3 N O2.....172840-17A/
175556-1H/178177-
3A/181740-3/18
CL3 N O5.....176837-1
CL3 O P S2.....174662-16
CL4.....181291-33
CL4 O S.....185203-5B
CL5 N O.....181382-2
CL5 N O3.....1844JJ-6A
CL6 N3 O4 P S...179397-11
CL6 O2.175907-3C/183904-
14F
CL7 N3 O2.....179357-7A
D N O..177895-2/3/5/6/7/
8/9/11/181025-7*
D N O4.....175556-7F
D N3.....176913-6
D2.....177368-12/19
D2 FE O3.....184267-4D2
D2 O2.....173001-1DA
D4.....176677-2A
D4 O2....185255-4P/4Q/4R
D5 N O2.....171797-8
D6 O2 S.....184787-3
F LI2 N O3....176777-11H
F N.....184566-10
F N O2.....176777-8
F N O3.....179425-56
F3 N.177199-20/178323-4/
7/7*
F3 N O3.177956-6/180713-
11
F3 N3.....172374-17
F3 N3 O.....182607-1
F3 N3 O2....172705-45/46
F3 N9 O15.....181007-17
F4 FE O3.....184600-2/1A
F5 N.180395-8A/180453-19
F5 N3.....180453-26
F6.....176764-9/18
F6 N2.....175823-11
F12 N2 O.....172456-9
FE O5.....178873-9
I N O3.....176539-28
I N O6.....182538-10
I3 N O3.....185163-2E
LI N S.....185139-4
LI2.....177368-31
LI2 S2.....180456-2D
N2.178823-25/180883-2/6/
[illegible]

N2 O..172511-13/181547-1C
N2 O S.183746-4A/183878-
[illegible]
N2 O S3.....177968-22
N2 O2..175252-3/180083-5/
181584-1/2A/
182624-16A/182965-22
N2 O2 S.....175246-38/
184318-10
N2 O2 S3.....177968-23
N2 O3..172274-1/180713-10
N2 O3 S.....172685-11/
179702-24/182803-
3MM
N2 O4..175999-37/176645-
11/12/13/179059-4/
9/184900-8
N2 O4 S.175486-5/176539-
41
N2 O5..176539-22/180396-
8/180665-17/18
N2 O5 S.....179380-19/
179702-28
N2 O6..182528-5C/183572-
[illegible]
N2 S.172776-3/176760-4A/
184969-10
N2 S2.176760-38/184969-5
N2 S3.....177968-21
N3 NA O6.....182862-28
N4...172374-14/174870-6/
183705-5A
N4 O.....174871-8
N4 O S2.....174208-21
N4 O2 S.....174208-20/
183746-2E
N4 O4...174903-2/175643-
1A/182862-3F
N4 O4 S.174500-3/177347-
13
N4 O5 S.....177347-15
N4 S..172836-3A/174871-7
N6....174914-5I/182230-3
N6 O S.....176643-8A
N6 O5.....180396-6
N6 O6.....174236-3
N6 S.....173605-3B
O S.176867-12/177506-5A/
[illegible]
O SE2.....171878-3
O2....176867-33/177329-3
O2 S....174292-3A/4A/5A/
10A/177506-5C/6D/
[illegible]
O2 S2...177967-13/20/22/
24/26/28/29
O2 SE..174289-4B/174292-
3N/4N/5N/10N
O2 SE2.....171878-1BE
O2 TE.....185330-3
O3....175019-1/175494-30
O3 S.173067-1/177148-6B/
177506-8A/8B
O3 T4.....176472-13
O4..175494-31/176198-4/5/
177713-11/179704-
10A
O5.....177333-7
O6.....182538-1F
S2.....183176-19
S3.....175202-2A

C9 H7

B F4 FE O3.....184267-5
BR...181868-5/182790-2/3
BR CL F N4 O4...175905-6
BR CL N7.....172016-10C
BR CL2 O.....180869-15
BR CL3 N O3 S....179397-8
BR CL5 N2 O3 P S.179397-
2G
BR F3 N O.....177610-3/5
BR MG N2 O2...181463-2/6
BR MG S.....176759-6S
BR N2 O.....182623-1A/
185312-2I/181/191/
19X
BR N2 O S.....178701-1/
180270-6
BR N2 O2.....182823-5/
185312-1AH
BR N2 O2 S.....177178-2C
BR N4.....181591-4
BR N6.....172016-14C
BR N8.....172016-17C
BR O..173681-2/5/179425-
27/182790-1/5/
183341-2
BR O S.....185305-9
BR O2.....178472-1B
BR O2 S.....177232-4/5
BR O2 SE.....185127-2
BR O3..180567-10/184247-
2/3/12
BR O4.182538-1D/182551-6
BR O4 T2.....176472-16
BR S..181851-9/182790-6/
184734-1E
BR S2.....175564-12C
BR2 CL3 O3 S...175737-20
BR2 D O2.....180009-5/6
BR2 F3.....172327-2/10
BR2 N.....184324-5
BR2 N O2.....183898-11A
BR2 N3.....182737-4
BR3 N2.....177243-14A
BR3 O.....173681-7
BR3 O2.....177190-3
BR3 O3 S.....175737-9
BR5 N P.....173951-24
BR5 O2.....176743-13/15
CL.....172623-8/13
CL D2 N2 O...177295-2*H/
3*H
CL F3 N O.....177610-4/6
CL F3 N O4 S....182602-9
CL N2.....183400-6B/6C
CL N2 O.....172138-3/
172511-11/174978-
4/14/182623-18/185278-
1E/9E/185312-2G/25A
CL N2 O S....176539-39/
180270-5

CL N2 O2.....177619-3C/
181547-3E/182823-
2B/2C
CL N2 O2 S....177178-2B
CL N2 O3.....172820-7
CL N2 O3 S....179947-7*/
182803-QKK/6KK
CL N2 O5.....175500-18/
181256-1A
CL N2 S.....176759-6R
CL N4.....181591-2/3
CL N4 O.....177038-11/
182230-7/182817-
17/184412-27
CL O.....173681-1
CL O S.....184969-11/
185328-5F/5G/9F/9G
CL O S3.....181484-2C/2D
CL O2..178823-4/179065-1/
179286-2C/180274-
17/181765-2H
CL O2 S.....172184-6A/
172572-3/179813-
9F/9M/180229-9G
CL O2 S2.....181484-1B
CL O2 SE.....185127-1
CL O3..177276-9/181630-7
CL O3 S.....183267-2/3
CL O4...175008-6A/179829-
4/182551-5/184940-
5B3
CL O5.....184940-5B2
CL S...175564-15/185328-
7F/7G
CL S2.....175564-18
CL SE.....180258-4
CL2 GA O2.....183213-8
CL2 N.177614-3A/179164-5
CL2 N O.....181291-38
CL2 N O S....182803-QMH/
QII/QJJ/SMM/SNN/
SOO/SPP/6HH/6II/6JJ
CL2 N O2...181740-13/17/
21/183276-12D
CL2 N O3.....174930-2/
178738-10
CL2 N O4.....172840-16E
CL2 N S.....185203-14
CL2 N3.....177614-2A
CL3 F3 N2 O2 P S.179397-
1B
CL3 N2.....177245-31
CL3 N2 O2.....178492-21
CL3 N2 O3.....180126-5/6
CL3 O S.....182172-13/
184170-45/185203-
8/4B
CL3 O2 S.....182172-2
CL3 O3 S.....175737-7
CL4 N O S....182803-5MM/
5NN/5OO/5PP
CL4 N O2.....172840-6
CL4 N2 O P.....174672-7V
CL5 N O2 P.....182079-9
CL5 N P.....173951-20
CL5 N2.....175577-23B
CL5 N3 O5 P S..179397-21
CL5 O.....176128-33B
CL5 O3 S.....179178-3/4
CL9 N2 O P2....174672-6V
D....177368-11/184285-28
D MO O3.....172614-6
D N2 O.....176354-4*A/
177464-11
D N2 O2.....172683-4D
D N3 NA O8.....177057-1C
D O.183328-16/184298-2/4
D O2...175567-13/180009-
3F/4F
D2 N.....182914-3C
D2 N O.....173886-16
D2 N O3.....172315-25
D2 N5 O.....175926-1E
D3.....173369-1
D3 N2 O.....173770-7
D3 N2 O2.....176354-3*A
D3 O4.....172395-4
D4 N O.....182369-9
D5 N2 O6.....180305-1
D6 N O..171591-C1/C2/C3/
F1/F2/F3
F N2 O.....172138-5
F N2 O S.....180270-7
F N2 O2.....182823-2D
F O.....179425-24
F O2.....184397-2
F2 N5 O6.....180985-8
F3 N2 O2.....178492-2E
F3 N2 O3.....177610-1/2
F3 N2 O4 S....173503-6
F3 N2 O7 S....177940-21
F3 N4 O.....181693-1A
F3 O.....172327-6/12
F3 O S.....185120-3
F3 O2.....173876-2/3/4/
177199-12N/181991-
5E/183049-14
F3 O3.....173876-11/12/
183968-10
F3 O3 S.....173147-1A
F4 N O.....180395-9A
F6 N.....180395-11A
F7.....177784-20
F7 O.....177784-21
F8 N.....172908-16/17
FE N O4 S.....178854-1H
I.....182790-16
I N2 O.....182623-1C
I N2 O S.....180270-8
I O4.....182538-1M
I2 N O3.....178738-11
LI.....177368-27
LI S.175564-1/22/181851-
8
LI S2.175564-4/180456-2G
LI2 N O3.....176777-11A
MN O3.....178771-14
MO NA O3.....172614-2
N.....171556-3
N O.175592-2A/175659-16/
175950-3E/177895-
9*/178778-4G/5G/6G/
182501-5AC

N O S..172477-11/174989-
13/175950-5D/
182449-4/182803-3II/
184969-7
N O S2.....177965-18
N O SE2.....171878-4
N O2..171549-1/172288-9A/
172477-10/175950-
5E/183985-H
N O2 S.....172288-9C/
172685-10/176539-
29/177891-2C/181176-2G/
3G/181547-13A/181996-1/
182127-6/182992-27/
185305-10/11
N O2 S2.....179380-27
N O2 SE.....176333-3A
N O3..177064-5/6/177245-
13/183563-12
N O3 S.179380-29/185305-
[illegible]
N O3 S3.....181484-2A/2B
N O3 ZN.....181375-8
N O4...175556-1F/175792-
6A/176539-16/19/
179065-4/182539-2A/
182798-74/183572-2A/3A/
7A
N O4 S.....183918-17/
184318-5/185305-12
N O4 S2.....181484-1A
N O5...172175-27/173652-
11/175012-10/
180494-2C
N O5 S.....178294-3B
N O5 SE.....174290-3
N O7.....175007-13
N S...180031-5E/185139-3
N S2.....180732-9E
N2 NA.....173647-2C
N3..173648-14/174259-8/9/
176913-2
N3 O.174308-6/175714-2D/
176879-2D/180270-
29/181088-4B/182935-1F/
185116-7
N3 O S.....175950-4D/
178599-12B/179085-
4/184080-12A
N3 O S2.....176643-2A/
183205-3C/5C/
183206-3/183855-10A
N3 O2..172374-15/172705-
25/175582-6/
175714-28/175950-4E/
182634-13A/185220-18
N3 O2 S.....178608-11/
180723-4A/183204-
4/5/183205-6/38/58/
183206-4
N3 O2 S2.....181176-1G
N3 O3..172016-26/172705-
27/173709-3D/
174225-10A/174460-4B/
178531-11/180982-18/
183361-8
N3 O3 S.....176539-44/
182743-4A/184777-
10
N3 O4..173709-3F/174247-
2B/177276-4/
182743-4B/182823-2J/2K/
2L
N3 O4 S.....182743-4E
N3 O5...172820-8/181697-
[illegible]
N3 O6.....184429-3C
N3 O6 S2.....185305-17
N3 S.....183746-2A/3A
N3 S2.....176432-19
N3 S3.....176643-4A
N4 NA.....174252-4B
N4 O TL.....175614-8
N5..172836-3H/176697-7C/
183400-7B/7C
N5 O.172836-11/176134-6E
N5 O2.181591-5/6/184868-
4C
N5 O3.....184412-2E
N5 O4.....172824-26/27
N7.....172016-11A/20A
N7 O4.174942-10K/184241-
[illegible]
N7 O4 S.....174942-10J
N7 S.....175559-9
NA O.....177486-56
O2.....172209-10
O2 T3.....180284-3
O3.....172209-11
O3 RE.....178771-15
O3 T3.....183018-2
O3 T5.....176472-20
O4 T3.....176472-14

C9 H8.....180168-1/
180708-C1

AG CL O4.....181016-5
AL CL3 N2 O....175367-12
B BR CL3 N S....176032-10
B10 CL10 HG.....177415-1
BR CL N2 O2 S.177178-31B
BR CL O....180869-13/14/
183349-2E
BR CL O3.....176631-13/
185098-9/10
BR D O2.....175878-14
BR D O4.....179127-12
BR F..176086-1C/184754-8
BR F O.176357-19/179708-
1D
BR I.....180708-84
BR N O S.....177389-76
BR N O2 S.....175293-11
BR N O3.....178738-8
BR N O4.....177802-29
BR N O5.....184402-8
BR N3...176719-10/178231-
17
BR N3 O.....174910-60/
177446-32/178231-
60/180445-4H/182817-4

BR N3 O2 S.....182972-14
BR N3 S.....182972-8
BR N5...172016-2K/3K/12C/
174517-6/7/8
BR N5 O.....175990-2A
BR N5 O2.....180767-3
BR O4 T.....176064-11
BR2..172065-7A/7C/177456-
13
BR2 N2.....177243-13A/
177423-9/183685-17
BR2 N2 O2 S....177178-31C
BR2 O.....172065-11A/
177066-7/183349-
2F/183908-16A
BR2 O2..172327-4/173681-
8/175736-3
BR2 O2 S.....177232-2/
180229-1N
BR2 O3.....182567-16
BR2 O4.....177991-3
BR3 N.....175581-8
BR3 N O.....176114-20
BR4 N2.....177423-10
CL CU N3.....175833-1F
CL D...174156-8/9/4D/13*/
181875-28
CL D O.....183328-14
CL D3 N2.....173770-5
CL D5 O2.....175466-14
CL F O.....172233-12B/
179708-1A
CL I O.....174009-A
CL LI O2 S....179114-60B
CL N O.....178476-4A/
182796-7C/184545-1
CL N O S.....172345-21/
179947-6*/182803-
QGG/SHM/SII/SJJ/6GG
CL N O2.....173129-3A/
180107-2/181740-5
CL N O3.....176469-11/
177245-12/177802-
9/178738-7/179426-C6/
180107-4
CL N O3 S.....183985-C
CL N O4.....172840-30/16B
CL N O5 S.....178294-2B
CL N S.....182600-4E
CL N2 NA O7....182448-2B
CL N2 O3 P.....183305-1
CL N3.....184542-6B/6C
CL N3 O.....174225-2A/4A/
174910-6G/177746-
21/24/180445-4G/182624-
148/15B
CL N3 O S.....176539-40
CL N3 O2.....182001-3/7/
182824-2
CL N3 O2 S....172866-19/
180229-10D
CL N5.....172016-2L/3L/
174517-4/5
CL N5 O2.....177811-3A/
184542-4B
CL N5 O3 S.....183255-3D
CL N5 S.....173441-2
CL N7.....172016-10A
CL O3 P.....180933-15
CL2 CO N3.....175533-1G
CL2 D4 O2.....175466-13
CL2 F N O.....182030-175
CL2 F3 N2 O3 P S.179397-
2B
CL2 HG SE.....181295-26
CL2 N2..177423-7/177801-
26/182001-2/6
CL2 N2 O.....181985-28
CL2 N2 O2.....178492-2K
CL2 N2 O2 S....180449-9M
CL2 N2 O3.....180126-4G
CL2 N2 O3 S...180873-25/
182803-5KK/185165-
2D
CL2 N2 O6.....176617-24
CL2 O.....174009-DE/DF/
174078-1/176519-20
CL2 O S.....184170-44/
185203-26H
CL2 O S2.....175022-5/6
CL2 O2.....172940-3B/
174724-5/174948-
13/175736-4/184778-1
CL2 O2 S.....172961-7/
174901-3/180229-1M
CL2 O3.....172128-14/
176091-7D/180172-
9/185098-7/8/185156-33
CL2 O3 S....174528-1E/
175737-6
CL3 IN N2 O....175367-13
CL3 LI N2.....177801-22
CL3 N.....175581-5A
CL3 N O.....180869-24
CL3 N O S....182803-5HH/
5II/5JJ
CL3 N O2.....178177-2A
CL3 N O3.....179445-813
CL3 N2 O P.....174672-5D
CL3 O P.....172411-4A/
183189-5
CL4 N O2 P.....182079-8
CL4 N2.....177423-8
CL4 N2 O S....172581-11C
CL4 N2 O TI....175367-1
CL4 O S.....182172-10
CL6 N P.....179397-6
CL7 N2 O SB....172972-2E
CR O3 S.181197-1/6/7/8/9
CR O4 S.....181197-11
D N..182914-1D/1E/1H/1I/
[illegible]
D N O.....176144-9
D N O S.....172984-8F/
173306-31/32
D N O2.175878-29/177895-
10
D N O2 S.....172954-5E
D2.....182248-15A/16A
D2 N2 O...177295-2*A/3*A
D2 N2 O S.....174253-23
D2 O..176519-22A/177918-
11/182242-17

176699-1A/177329-1/178385-2/179272-4/183812-10
O2 S...172184-6C/173067-10/176634-39/177506-7A/78/181052-12/185305-7
O2 S2.178228-1/3/181484-1C
O3...173086-7B/173228-7/175933-5/176347-6'A/176426-1/177772-2/181976-4G/182538-1A/182980-10
O3 S...172953-23/174291-7A/177506-7I
O3 S2.179179-5B/183629-7
O3 SE.........174291-7B
O3 TE.........185330-2
O4....175019-3/175933-6/176537-1/176698-2/179109-4S/179704-9A/180096-12/180808-3G/181258-3A/182538-1B/182551-4/182980-16/183321-2/183650-5A/184519-3/184611-12
O4 S..........183788-5
O4 T2.........176064-10
O5...181701-14/181702-3B/183812-6
O6...174660-7/181703-7A/181729-7
O7....176091-4H/180396-4
S.175564-19/184388-15/16
S SE.........177204-2
S2....175176-1/175564-16
S4.............177503-1G
SE...173632-3/174289-4H/4M/185076-13
SE2............171878-5

C9 H9

AL CL6 O6.....175754-3A
B BR2 CL3 N S...176032-7
B D2 O2.......179617-4
B F4 FE O2....178373-4A
B F4 FE O3....176284-6
B F4 N2 O2....180019-6
BR..172110-1A/178237-3*/180698-A/B/181054-2G/184392-2A/3A
BR CL MG N O...173421-11
BR CL N O.....179705-11B
BR CL N3 O....180445-5G
BR CL2........183349-4E
BR CL2 O2....174224-15/22
BR D2.........180009-1C
BR F N O...182030-166/170
BR MG O.......174991-28
BR N2.176740-34A/180708-2I
BR N2 O.......175981-1
BR N2 O2......180446-3D
BR N2 O2 S....177178-31A
BR N2 O3......181590-3
BR N2 O4......176618-4
BR N2 O4 S....176618-12
BR N2 O5......176618-6
BR N4 O4......181118-1A
BR N6.....172016-2S/3S/184338-3B
BR N6 O2......184343-15
BR O....174991-8/17616J-11A/178241-14/15/179431-30/179708-5S/7L/181334-5C/183341-3/183349-2A
BR O2..172940-11/17573G-1/2/176513-4/177066-2/177752-18/24/178241-18/22/181765-7C/183986-R3G
BR O2 SE.....181674-6/10
BR O3.....176631-14/15/185328-14
BR O3 S.......175737-6
BR S..........183349-1F
BR SE.........174289-3H/3I
BR TE.........185330-5D
BR2 CL.....171922-1A/18/183349-4F
BR2 CL O3 S....175737-19
BR2 I O3 S....175737-22
BR2 N O S....173306-24/25
BR2 N O2.....183304-27
BR2 N O3.....171547-1A/180446-3D
BR2 N O5 S...175737-23/24
BR2 N3 O......180445-5H
BR3 O2........176743-14
BR3 O2 S......182172-9
BR3 O3........183301-14
BR3 O3 S......175737-21
BR4 N2 O P...176740-50/51
CL..174156-13/181054-2F/181479-17A/181675-6/184374-7
CL D N O5 S.173306-27/28
CL F N O..182030-121/151
CL F N S.....182030-188
CL N2........182001-1/5
CL N2 O......177162-25/177295-3H/181582-7
CL N2 O S...184408-2C/4C/5A
CL N2 O2.....177162-13/178492-2C/178581-2A
CL N2 O2 S....184373-D/14
CL N2 O3....180126-4C/4F
CL-N2 O3 S...173964-1A/71
CL N2 O4.....176740-33B
CL N4 O3.....180644-4A
CL N4 O4.....182714-7C
CL N6.........183685-3B
CL O....174187-10/178729-7I/179975-7/183236-2J/184410-1
CL O S.......172184-2A/177623-7D/179114-588/184006-3B/184170-

43/184198-4/185203-3B/29M/185328-6F/6G
CL O SE.......181674-12
CL O2.....173421-4/8/173437-R16/176139-13/178223-2/180582-4/181291-36/181487-9/181765-7B
CL O2 S.....172184-4A/174578-10/176281-1B/180229-1L/182555-21/[illegible]
CL O2 SE....181674-7/11
CL O3.....173008-18A/175150-4/176752-12E/181051-13/182583-2/182989-6/7/185098-1
CL O3 S.....174524-5/174528-10/175737-5
CL O4..181701-27/183650-7/4AA/184940-4B3
CL O4 S.....175736-16
CL O5.....184940-4B2
CL O5 S.....177067-4K/181655-1
CL S....172184-1A/174289-3F/183349-1E
CL2 D O.....183328-20
CL2 N O.....177614-8A/178023-11/178511-21/26/179705-11A/180869-23/183276-10
CL2 N O S....182803-5GG
CL2 N O2.....175590-2D
CL2 N O2 PT...182731-2A4
CL2 N O3...179445-89/811
CL2 N O4.....181985-25
CL2 N2 O P....174672-5V
CL2 N2 O4.....183073-6E
CL3.177469-11/12/182165-3
CL3 N O5 P....179198-8
CL3 N2.......177801-18
CL3 N2 O.....181985-16
CL3 O.....176672-3B
CL3 O2.....174948-12/14
CL3 O2 S....172961-2/3/182172-6
CL3 O3 S2....174230-8B/8C/178493-10/181581-9/181655-29/183123-6A/185203-12
N S3.........174253-5
N3...174908-2F/176719-7/177501-8A/180448-16A/183400-4C/183555-28/184542-6A
N3 O.171715-4/174187-13/174225-2B/4D/174908-4/1A/1F/3F/5F/174910-14/68/6E/8B/9B/175012-6/175714-1O/177243-16A/177746-14/16/178231-5D/178840-4E/178961-2/179676-1/180445-3D/4D/4F/6D/181088-28/181715-3C/182070-19/182355-1/182571-2C/182624-14A/15A/182857-7/185225-16
N3 O S.....172025-10A/176539-34/181195-4/184417-5
N3 O2..171901-4D/172590-21/172705-29/34/37/38/174910-6C/175714-10/176351-9B/177301-1A/177746-17/179311-2/180445-3E/4E/6E/180708-2K/2L/180758-1A/180801-2G/181195-3/182571-2B/182823-2D/183868-11/4A/184669-28/38
N3 O2 S.....172025-10B/177347-6/182972-12/184080-10
N3 O3...183868-18/184666-15A
N3 O3 S..172025-2AD/2AF/2CC/175476-26/183204-3/183205-4B/183255-18
N3 O4...177162-12/177400-6Q/178492-2G/181688-2D/182862-3B/183874-4/5/6
N3 O4 S.....180449-9H/183255-1C
N3 O5..172038-3C/180126-4P/180535-69
N3 O6...178179-4/184746-2
N3 O6 S.....175365-4
N3 O8.....177057-1A
N3 O9 S.....173364-11
N3 S.....172025-1AI/18J/172440-23/176769-1D/2O/178131-1E/4F/6D/180732-158
N3 S2.....184969-4E
NS.....172016-2E/12A/177278-1/2/3/[illegible]
N5 O.....172234-12/13/173567-6/175926-1C/176879-5O/180490-2/3/182550-15/183982-5B
N5 O S.....176643-6C
N5 O2.....184542-4A
N5 O2 S.....171046-1T
N5 O3.....172824-25
N5 O3 S.....183255-3A
N5 O4..174692-26/179789-[illegible]
N5 O6.....184746-6
N5 S.177389-27/180613-2C
N7 O2.....172016-2T/3T
NA O.....178729-9I
O T.....183908-4A/5A/6A
O2.....172209-12
O2 P S4.....177503-3K
O3 T.....175879-16'
O4 P.....184660-8A
O5 P.....178859-7

[illegible]
N O S2....180732-11B/12B
N O2..171884-1/172087-3B/172698-32/173254-7/174692-15/19/20/174765-16/175251-15/175659-33/176294-1/176414-4A*/5A*/177276-36/179491-6/179953-6/180274-5B/181503-9/182645-1B/182979-3/183848-3C/184285-26
N O2 S..172954-5C/174989-12
N O2 S2.....177994-A3
N O2 S3.....183740-6
N O2 T2.....176064-9
N O3.....172087-2A/3D/172265-1A/172779-28/174692-16/176362-3/12/178141-7C/180665-7/180808-2G/181202-9/182798-67/183007-1/183978-7/184247-11
N O3 S.....175251-10/175476-5/177891-1C/181996-8/10/183985-A
N O3 S2....174230-18B/18C
N O3 T2.....171797-11
N O3 V.....173855-2
N O4..172693-2D/178882-6/180195-6/182538-11/1P/185312-2B/18A/188
N O4 S.....172954-13A/179260-1J
N O4 ZN.....181375-6
N O5..174635-3/175150-2A/178114-1E/1F/178254-3/178466-9B/179260-9A/10A/180327-8/7/182583-3/183562-9A/12A/183572-2'A
N O5 S...175737-11/12/13
N O6..176091-4G/176362-8/176550-1/181697-17A
N O6 S.....175486-3
N O7.....178762-5A
N S.....174230-8B/8C/178493-10/181581-9/181655-29/183123-6A/185203-12
N S3.....174253-5
N3...174908-2F/176719-7/177501-8A/180448-16A/183400-4C/183555-28/184542-6A
N3 O.171715-4/174187-13/174225-2B/4D/174908-4/1A/1F/3F/5F/174910-14/68/6E/8B/9B/175012-6/175714-1O/177243-16A/177746-14/16/178231-5D/178840-4E/178961-2/179676-1/180445-3D/4D/4F/6D/181088-28/181715-3C/182070-19/182355-1/182571-2C/182624-14A/15A/182857-7/185225-16
N3 O S.....172025-10A/176539-34/181195-4/184417-5
N3 O2..171901-4D/172590-21/172705-29/34/37/38/174910-6C/175714-10/176351-9B/177301-1A/177746-17/179311-2/180445-3E/4E/6E/180708-2K/2L/180758-1A/180801-2G/181195-3/182571-2B/182823-2D/183868-11/4A/184669-28/38
N3 O2 S.....172025-10B/177347-6/182972-12/184080-10
N3 O3...183868-18/184666-15A
N3 O3 S..172025-2AD/2AF/2CC/175476-26/183204-3/183205-4B/183255-18
N3 O4...177162-12/177400-6Q/178492-2G/181688-2D/182862-3B/183874-4/5/6
N3 O4 S.....180449-9H/183255-1C
N3 O5..172038-3C/180126-4P/180535-69
N3 O6...178179-4/184746-2
N3 O6 S.....175365-4
N3 O8.....177057-1A
N3 O9 S.....173364-11
N3 S.....172025-1AI/18J/172440-23/176769-1D/2O/178131-1E/4F/6D/180732-158
N3 S2.....184969-4E
NS.....172016-2E/12A/177278-1/2/3/[illegible]
N5 O.....172234-12/13/173567-6/175926-1C/176879-5O/180490-2/3/182550-15/183982-5B
N5 O S.....176643-6C
N5 O2.....184542-4A
N5 O2 S.....171046-1T
N5 O3.....172824-25
N5 O3 S.....183255-3A
N5 O4..174692-26/179789-[illegible]
N5 O6.....184746-6
N5 S.177389-27/180613-2C
N7 O2.....172016-2T/3T
NA O.....178729-9I
O T.....183908-4A/5A/6A
O2.....172209-12
O2 P S4.....177503-3K
O3 T.....175879-16'
O4 P.....184660-8A
O5 P.....178859-7

O6 P.....180567-9

C9 H10....171637-8A/172054-3/172620-11/173564-3A/176677-5/6/177843-5/6/7/8/9/10/177918-5F/180212-1K/182463-9/184225-11/13/184663-12A

AG N O2.....174765-21
AL CL3 O..179245-9D/10D/15D
AS F2 MN O3.....180496-2
B F4 N O.....176678-1B
B N O4.....184320-9
B N3 O4.....177282-29*
BR CL...172233-17/175710-36/183349-4A
BR CL O.....174009-BC/183349-3E
BR CL O2 S....183069-1Q
BR O...175710-37/177199-[illegible]
BR D9 O2 SI....173366-11
BR F.....172233-16A
BR F O.....176357-21/179708-3L/4N
BR F3 N2 O2....184017-7
BR I N2.....180708-11
BR LI O2.....177645-11
BR MG N O.....176719-15
BR N.....183342-6
BR N O..175639-1/180399-3
BR N O S.....173305-13/179813-7H/8H
BR N O2.....173372-8/178995-1F/181202-6/181338-1A/1H/184028-5
BR N O2 S....173305-22/178226-10D
BR N O2 S3....174931-2C
BR N O3.....174893-10/180665-3G/181583-7/184814-8
BR N O3 S.....181338-1I
BR N O3 S2....174931-6C
BR N O4.....180446-3J
BR N S2.....178995-2F
BR N3 O....180445-5D/5F/181157-15
BR N3 O2.....180445-5E
BR N7.....172016-15C/16C
BR O4 P.....180584-17
BR2.172054-2/172620-2/3/179611-2/180696-C/184392-4A/184766-11
BR2 CL N.....183342-2/3
BR2 O....173042-14/179611-3/180946-A/183349-[illegible]
BR2 O S.....178672-5A
BR2 O2 S.....178672-6A
BR2 O3.....183301-D/2
BR2 O3 S.....175737-17
BR2 SE.....174289-2G
CL F.....172233-13B
CL F O.....174009-8A
CL F9 SI.....174690-4
CL I O.....174009-8D
CL N.....182481-3A
CL N O.....172737-80/175639-3/180400-2/180869-21/22/182369-3/183276-14B/183342-10/11/183892-14
CL N O S...179813-7G/8D/8G/185267-2D
CL N O2.....171901-6D/172480-6B/175681-7A/175862-31/180400-1/182714-6/182844-8B
CL N O3.....174893-8/9/180665-3F
CL N O4.....178900-2E
CL N O4 S.....183985-M
CL N O5.....182423-23
CL N O5 S.....173306-12
CL N S2.....178995-2E
CL N2 O8 P....184190-3A
CL N2 P S2....183953-7
CL N3 O.....174910-3D
CL N3 O2.....174910-4L/182714-7B/182768-7/8
CL N3 O2 S.....175966-7
CL N3 O3.....180535-63/183967-18
CL N3 O4.....183073-6C
CL N3 O5 S2...180873-10/10'
CL N5 O.....180644-9Q
CL N5 O S2....183855-2B
CL N5 O2.....184343-5
CL N5 O2 S....183654-2E
CL O3 P.....180933-6
CL O3 P S....174702-16/19
CL O4 P.....180584-18
CL O6 TL..176391-12A/128/12C/178099-4
CL O7 TL..176391-16A/16B/16C/178099-6
CL2...177469-16/180698-K
CL2 GA N O2....183213-2
CL2 GE O.....177337-2B
CL2 HG S.....172184-21
CL2 HG SE.....181295-2A
CL2 N2 NI.....179405-8
CL2 N2 O2 S....184373-16/[illegible]-4B
CL2 N2 O4.....180972-8
CL2 N4 O.....174523-1D
CL2 O...174009-8B/179078-3'/179989-8/9/10/181448-5
CL2 O3.....182859-57
CL2 O4.....185156-34
CL2 PT.....182731-2A3
CL2 S...174289-2E/179114-[illegible]
CL3 F9 SI.....174690-3

CL3 LI SI...180689-15/16
CL3 N.....177800-2D
CL3 N O.....177800-1M
CL3 N O4 S.....[illegible]
CL3 N3 O2.....179357-6A
CL3 N3 O4 S2....[illegible]
CL4 N2 S.....172581-11D
CL4 O2.....174948-8C/9C
CL4 O2 S....176128-3F/9F
CL5 N2 O P.....172410-4
CL5 O3 P.....172066-12
D N.....173770-6
D N O.....172196-8
D N O2.175878-11/183692-7
D N O3.....175868-2*
D N3.....182864-36
D2.....184656-48/58
D2 N2.....177295-4*A
D2 O.....180009-1A
D2 O2.172616-3A/182887-8
D3 N O...171591-81/82/83/E1/E2/E3
D3 N O2.....172395-3
D4 O.....184470-28
D4 SI....185255-58/5C/5D
F N O.....182030-120
F N O2.....178995-1D
F N O3 S.....182864-36
F N S.....182030-187
F N S2.178995-2D/180937-1E
F N2 O8 P.....184190-3B
F2.....182480-5
F2 O3 S.....178440-1B
F3 N.....180635-4K
F3 N O3.....174729-29/181379-6
F3 N3 O3.....181688-3F
F3 N5 O.....181850-3C
F3 N5 O2.....184017-11
F3 N5 O4.....181850-1E
F12 N2 O2.183687-5/6/29/[illegible]
FE O4 S.....178854-1C
FE O4 S2.....178854-1G
FE O5 S.....178854-1F
HG O2.....180673-2
I N O2.....175104-4/5/6/175234-14
I N O3.....180665-3H
I N O4 S.....175645-5
I N S.....174230-15
I N3 O2.....180708-1K/1L
LI N3 O6 S.....179535-9
N Q.....172255-15B
N O2 T..175234-4/175878-10/180171-13/183370-10
N [illegible] P S.....176946-3
N [illegible] P S2.....179400-33
N O3 T.....175868-10
N O4 P.....176946-4
N O4 P S....179400-31/54
N O5 P.....179400-53
N O5 P S.....177099-5E
N P.....174650-1
N S.....172255-15E
N2..172014-25/174076-5A/175060-9B/175187-21/175537-3/175551-13/175870-DB1/176594-7/176965-2/178823-19/179094-14/180282-18/180708-2H/181160-22/182713-16/184046-1/3/4/185195-11B
N2 O.....171901-7B/7C/173176-3H/173198-11/173760-12D/173770-3/174911-5B/175537-11/177006-10/177658-1A/2A/3A/179606-3A/181715-11C/12C/182844-5D/183321-1/183428-7/18/183556-3B/183668-1A/184009-3/10
N2 O S.....173345-3B/3C/173458-1/179254-1
N2 O S2.174253-4/183986-[illegible]
N2 O2.....172368-5/13/173851-2A/174978-7/175983-1A/176354-3A/176713-7/180446-1E/183276-23Y/183890-7'B
N2 O2 S.....173753-20/180449-9D/9L/181045-7/182492-27/182557-12/183986-42
N2 O2 S2.178249-46A/46D/178995-2H/180937-[illegible]
N2 O3....172368-4/173373-10/174978-12/176826-6/177276-7A/179094-18/180126-4A/180217-4H/180982-10/181715-1C/184250-3B
N2 O3 S.....179117-7/180673-20/21/180972-7/185165-2C
N2 O3 S2.....180419-5P
N2 O4...171901-5D/173096-15/173668-13/175211-1/176618-2/177121-23/177282-16A/178995-1H/179886-2S/[illegible]-8B/182308-[illegible]
N2 O4 S.....176618-11/179885-7/8
N2 O4 S3.....174931-2D
N2 O5...172886-5/173394-2D/174077-2/176618-5/179445-B15/179984-3/180665-3C/3D/182528-6/185263-23
N2 O5 S.....179114-17
N2 O5 S2.....174931-6D
N2 O6...172845-29/176617-21
N2 O6 S.....174931-7D/177093-18G/179113-[illegible]

N2 S...175537-12/176760-5D/180972-6/184090-16B
N2 S2.....175969-15
N2 S3.....184427-8B/CA
N2 SE.....173615-2C*
N3 O10 P.....184190-16
N4..178784-15/16/179096-9/183344-8A
N4 O...172036-10/173114-5B/174910-6L/174978-5/176134-5B/7A/176678-2F/3F/177276-26A/178917-2C/180228-10A/181715-4C/182299-5/182820-3*E/183344-13A/[illegible]
N4 O S.....172306-14B/[illegible]
N4 O S2.....174208-17
N4 O2.....172887-9A/9D/174692-22/177248-5C*/177276-17/181522-1/182232-12
N4 O2 S..172025-2AJ/2AO/172866-20/175427-5/175476-25/180613-3B/182686-18/4A/6A/183204-8/183205-4A
N4 O3.....174225-11A/175142-3/179274-9A/184294-2
N4 O3 S.....182686-1C
N4 O4...177249-2*/177276-3B/185287-7A
N4 O5..177248-2C/181118-5A/183868-7B/185287-10B
N4 O6.....178268-11
N4 O7.....184381-5
N4 S.....177276-27/268/178816-1/183344-11A/183889-7A/184004-40/48/184090-9B/10B
N6...171825-2/172016-2I/184241-20/21
N6 O.181530-15/183685-6B
N6 O2.....184343-13
N6 O3.....179789-3D
N6 S.....173605-28
N8.....179373-47/48
NI O4.....179713-2/3
O....171552-1/173615-5A/173717-3I/76156-15/174306-13/176367-4/176519-22/176627-571/176855-2F/176867-20/177918-5A/9A/178830-1A/3A/179078-4/179245-8D/179660-1/179975-1/182255-4A/182344-4A/183734-4/184728-5
O S.172184-2C/172228-3M/179114-58A/181888-21/182405-12K/183356-44/183581-15
O S2.....175589-3/4/10/175969-2/178745-5G/5L/184368-6
O S3.....183740-3
O TE.....176345-9
O2....171823-6A/178995-8/173108-6/173570-3A/35/36/173738-2F/108/118/.4A/174052-3/174294-3E/176163-7D/176627-57C/177339-2/177509-30/177510-4A/179109-62/179296-28/179649-7D/9C/10C/180227-17/180582-1/180808-3D/181765-7A/181991-5C/182139-8A/182383-28/182408-5/183428-11/183581-8/183734-9/184054-1*/184134-3/185132-12/[illegible]
O2 S.171670-4/172184-4C/177541-6A/180229-1K/180349-5/180424-4/181052-4*/181655-6/182405-12M/183355-19/20
O2 S2.....174776-6
O2 S3.....174753-7C
O2 SE.....181674-1
O3..173755-12/20/174606-21/175139-8/9/175603-4/5/175642-13/176135-18/176752-12A/176827-12/176832-34/177201-2/177604-12/179109-51/179924-17/180096-10/180808-38/180904-9/180982-15/181487-7/181991-58/182269-19/184906-4
O3 S..171670-9/172184-8/174528-1A/175737-1/177503-2K/177506-18/181726-7
O3 S2..178228-21/183629-14
O4..172482-20/172559-14/172647-4/174271-3/174441-9/174525-1/175019-5/176752-1C/6F/176827-10/176898-4/177396-32/177772-9/178055-2/178253-4/179109-55/59/179493-9/180275-16/180808-3F/181364-3/181830-28/181873-17/182310-9/183808-7
O4 S.174200-28/175486-2/175692-1/4/175736-17/177230-8/184469-1
O5...176091-6D/178482-7/179109-61/181701-6F/183650-8AA/184519-2A/184940-4A5

O5 S.....177067-4J
O6...176091-4E/176809-5/
180396-2
O7 S.....183788-4
S...172186-1C/172226-2H/
174289-1E/184144-
S2.....178745-5E
S3...178051-4/178745-5H/
183740-2
S4.....178190-3C
SE...173615-1C/3C/3D/5C/
174289-1G

C9 H11.....173545-28/
174301-10/
174632-1C

AL CL LI O2 S.179114-598
AL CL4 O.....179245-12D
B.....181376-39
B F3 O3 P.....185176-22
B F3 O4 P.....185176-20
B F4 O2.....183735-18
B N2 O2.....177282-27'
B O2.....179617-3
BA N2 O8 P.173213-5'/11'
BR....172620-4/184766-12
BR CL N.....182481-2A/
183926-4/5
BR CL N O.....183342-4/5
BR CL N3 O2.....181602-5
BR CL N3 O2 S...181602-7
BR CL3 F3.....183161-14
BR D2 O2.....172616-1B
BR MG.....173686-4
BR ME O.....174991-25/
182858-5'A
BR N2...175981-12/185079-
E1
BR N2 O.....175412-9
BR N2 O2.....178800-5B
BR N2 O2 S2.174931-8C/8D
BR N2 O3.....180446-3G
BR N2 O3 S.....174931-9C
BR N2 O4.....180665-2C/
183886-48/5A
BR O.172240-10/174301-8/
174306-15/17/
174991-5/175710-35/
177356-5/180168-5/
181157-2/182858-48/5A/
183349-3A
BR O2...176651-11/180227-
7C/180468-10/
181765-8B
BR O2 S.....171817-78/
181311-7/17
BR O2 SI.....173927-4/5
BR O3...178964-G/183301-A/
B/C
BR O4..172512-8/180318-26
BR O5...171841-6A/171906-
2/3/178482-35
BR2 N O2 S.....177178-25
BR2 N4 O P.....174937-D8
BR3 O.....172240-9
CL.177462-15/180813-19A/
198/19C/184041-
14A/184304-4
CL CU N2 O7.....179299-4
CL CU N6.....184522-4
CL D3 N O.....174153-14
CL F N3 O2.....178810-5
CL F N3 O2 S.....178810-4
CL GE O.....174992-4
CL HG N2 O S...175412-13
CL HG O.....174633-6
CL I N3 O2.....181602-13
CL I3 N O.....174835-12
CL N2.173770-4/175981-8/
10/178477-38/
180698-6/183344-38/
184918-1A/185079-E7/F7
CL N2 O.....177282-2/
179202-28/2C/2D
CL N2 O2.....171578-5A/
178800-5A/180535-
62/183890-5B
CL N2 O2 S.....179259-10/
182938-98/184309-
5H/184373-15A
CL N2 O2 S2....174931-88
CL N2 O3.....184433-3A
CL N2 O3 S.....184373-18
CL N2 O4.....180665-2H/
185195-12A
CL N2 O4 S.....173105-4C
CL N2 O5.....173660-2C/
177479-4C
CL N2 S.....180971-5
CL N4 O.....179991-9/
181530-1/181762-30
CL N4 O2.....178811-9
CL N5 O3 P.....174937-D13
CL N5 P.....184321-3F/4F
CL N6 O2.....183425-1
CL O...174896-1/173556-2/
178731-7D/179245-
14D/181022-R1/16A/
181054-1F/182755-24/
182794-6B
CL O S.....175448-2C/
179114-2/14/
181888-22/182644-82
CL O S2.....185019-1F
CL O2...177645-13/179996-
3/180227-78/
180468-11/181765-8A/
182383-27/185156-16
CL O2 S.....171817-7A/
177772-16/17/18/
179113-2/12/181311-58/
58/182844-84/183069-10
CL O2 SI.....173927-1/3
CL O3...173421-12/178165-
23A/185250-1
CL O3 S.....178572-3A/
178573-2H/182844-
CL O4.....174741-118
CL O5...171841-6B/180813-
7C

CL O6 S.....182405-2D/2J
CL S.....179114-53/54/
185267-31/3J
CL2 F9 SI.....174690-2
CL2 N...174936-8/176628-9/
29/31/178124-68/
179301-1B/180278-6D/6E/
184349-52
CL2 N O...174835-7/180278-
6C
CL2 N O2...174224-16A/23A
CL2 N O2 S.....177178-23
CL2 N2 NA O...172410-11H
CL2 N3 O4.....175909-58
CL2 N4 O P.....174937-D7
CL3.....172840-3
CL3 GA N O2.....183213-1
CL3 N O2 P S2.178228-26/
27
CL3 N3 O5 P S...182080-9B
CL3 N4 O.....179991-15
CL3 O4.....184497-3M
CL4 N2 O2 P.....172410-6
CL4 N2 O3 P S...182080-9A
CL6 N2 O P.....172410-8H
CL8 N4 O SB.....181422-9
O...175489-11/177199-35A/
178499-3/184763-3
D N2 O2.....175412-15A
D N2 O7.....177050-19
D O.....174633-9/10/14/
175663-3/6
D O S.....183098-2D
D O2.....172123-3A/4A/
172616-4A/172781-
7/183428-20
D O3.....174052-4A
D O5.....177573-2
D S3.....183696-13
D2 N O.....174159-78'/88'
D3 O.178716-1'/184470-2E
D4 N3 O8 S.....177622-1A
D5 N2 O2.....178646-3
F.172233-13/173391-6/7/8
F N2 O2.....184432-28
F O.172233-13A/181054-1C
F O2.....177323-14/15
F O3 S.....181726-10
F2 N.....176628-12/30/35
F2 N3 O2.....184017-28
F3 N2..183994-4/184962-7
F3 N2 O2.....184017-3
F3 N6 O3.....181850-18
F3 O2.....173041-18
F3 SI.....180597-4
F6 N O2.....172805-5A
F6 N3 O2.....172805-9
I N2.....180708-1H
I N2 O.....172071-8
I N2 O4.....180665-2I
I N2 O4 S.....175234-23
I N4 O2 S.....182686-3A
I O2...175820-18/179787-
10/179886-30/
180227-7D
I2 N3.....177822-20
LI 185275-35
LI O.....175663-1/5
LI O2.....177645-12
LI O3.....177814-31
LI2 N O2 S...182340-19A
N.174160-20/177100-5/12/
13/4A/177614-9A/
178829-8/179787-4/
180934-8A/9A/181488-6/
182393-5/184869-1A/18/
1C/1D/185171-20
N O.172049-5/6/174054-1/
174082-5/174158-
14A/35A/174771-6C/
174970-8/175051-2/
175803-9B/9E/176120-30/
176706-2A/176719-14/
176944-2B/178476-1/
179825-1A/180672-5/
180808-2D/180880-6/
182054-2/3/4/182832-5/
183006-4B/183165-9/
183276-14A/183342-13/
185192-7
N O S.....172030-3/28/2C/
173024-3C/173305-
3/9/174221-18/19/
179813-8C/179824-5B/5C/
181888-3/20/182492-25/
182504-3C/4B/184920-12/
185267-2A
N O S2.173546-2E/181078-
3
N O SE.....181295-19A
N O2...171538-2/171603-7/
171797-7/172480-
60/61/62/63/64/65/66/
78/172960-2E/173372-6/
173755-19/175180-9C/
175551-9/175592-1A/
176539-3B/176944-8B/
177037-5/177131-2D/3D/
177276-2B/177343-3B/4B/
5B/178840-5E/178990-2/
179107-6/180100-1/
180247-3/180635-4I/
180803-3/180808-2B/
181287-8A/181503-2/
181609-2/13/181757-3K/
182539-3A/182781-7C/
185C/182815-7A/183259-3/
15/184361-16/185312-
18C/37A/378/37C/185327-
48/58
N O2 S.....173209-AB/
173305-14/173306-
4/6/15/4A/6A/15A/19A/
177166-14/177178-5/
178226-6B/6C/180025-
11A/181655-18/184078-9/
184751-4A
N O2 S3.....174931-1G
N O2 SE2.....174656-25
N O3...171797-9/172143-7/
172426-9/172480-
70/72/73/75/76/77/
172779-6/173034-16/

173650-1/174578-11/
174893-1/176368-12/
176422-7A/176539-3C/3D/
3E/176598-14/176841-4B/
177304-7A/8B/8C/177728-
12/177826-2/178468-6/
178780-10/11/12/179107-
4/179445-B1/180269-4A/
180665-5H/180717-10C/
180808-2F/180904-8/
181701-31A/182578-4/
183978-3/185319-18
N O3 S.175590-21/178226-
11
N O3 S2....174931-3G/6A/
185019-1G
N O4.....172536-18/19/
172895-1/173953-
12/176550-4/176617-33/
178466-10/11/179886-28/
180195-8/180446-2E/21/
180665-3B/181420-1C/
183007-5/183978-8
N O4 S.....172120-45/
174931-7E/177093-
18E/183985-I
N O5.....180327-A/8
N O5 S..183788-2/184289-
16
N O6.178348-1B/178615-2/
184018-3/184796-1
N O6 S.....182575-2
N O7.....185016-5G
N S.174230-7B/7C/180548-
114
N S2.....175551-14
N S3.....183696-15
N2 O P S2.....183953-17
N2 O7 P.....173213-3/7
N2 O7 P S....184190-8/10
N2 O9 P.....184190-3E
N2 P S3.....184427-FC/FK
N3...172976-3/175128-17/
176351-9P/176719-
9/177270-1/182808-3D/
183966-24/185247-4A
N3 O...173215-20/176706-
1A/179367-3A/
183977-3
N3 O S.....175594-12
N3 O2....172368-6/173738-
12/174908-8/
174910-4E/4I/176422-
14A/182768-2/185079-F8
N3 O2 S.173253-7/174718-
5E
N3 O3..174910-4F/176536-
5/177282-3/180126-
3B/3D/181688-7/182768-
4/182823-1G/1H/1I/
183868-7A/184433-1K/
185287-12
N3 O4...181670-13/182586-
1F/182768-5/
182849-2/182966-9/
183989-1/185287-1A
N3 O4 S.....180646-3M
N3 O4 S2.....174940-6
N3 O5.....178179-5A7/
184429-4D/184433-
3C
N3 O5 S.....174931-9E
N3 O6.....180665-2B/2G
N3 O6 S.....173105-4P/
175234-26/179535-8
N3 O9 P2.....178945-5
N3 O10 S2.....176015-11
N5...176295-36/37/176720-
18/28/38/179942-
11B/180412-2A/181556-
3A/183344-7B/14A/
183815-1B/1C/1G/1H
N5 O.171733-7/173114-1C/
1D/1F/175829-18/
180644-7A/180810-56/
185219-6'M
N5 O S2.....183855-2A
N5 O2...173114-2B/173723-
9/174268-5/175830-
19/176700-7
N5 O2 S.....172483-9G
N5 O3...172036-2/183425-5
N5 O3 S.....183889-13C
N5 O4.174915-15/180519-2
N5 O5.173215-27/174773-2
N5 S.....179942-10B
N7.....172016-15A/16A
N7 O.....179942-4C
O.173545-2D/174088-2B/2D
O P.....182271-4B
O T.....183998-1B/2B/3B
O2.....174088-2C
O2 P.....173925-2
O2 P S.....173238-2C/7C
O2 P S2.....180578-4
O2 P S4.....177503-3H
O2 S.....173545-2C
O3 P...179929-2B/182050-
14/183527-1/
185176-10
O3 P S.....173238-2A/7A/
175381-1/178262-
4AG
O3 P SE.....177099-5I
O4 P..175627-5/184660-8/
185176-8
P.....182271-5B
P S3.....176574-51/7I
T.....184763-4

C9 H12.....172620-5/
174732-3A/
179546-16/180212-
1E/181708-2/5/
181862-1/9/181914-
3/4/182500-7/8/
183643-1/2/184332-
2/184495-7/184608-
3/9/184766-3

AL CL3 N6.....179417-2
AL LI O2 S.....179114-59A
AL N3 O9 S6.....173769-9

AS CR O5 P...180866-3G/3J
AS O5 P W.....180866-3H
AS2 CR O5.....180866-3C
AS2 O5 W.....180866-3D
B N3.....181041-3B
BR CD N O2.....176866-23
BR CL N2 O4....177145-2/3
BR CL3 O5.....184735-6M
BR D O5.....171906-15
BR D9 O SI.....173366-13
BR F O5.....175151-5
BR N...173871-17/183304-
21/184022-3
BR N O.....174158-34A/
176628-24/183342-7
BR N O S.....173305-2
BR N O2.....173372-7/
179537-5/7/9/
184819-14
BR N O2 S.....177178-29
BR N3 O5.....174773-16
BR N4 O P.....174937-D4
BR N5 O2.....173723-28
BR2 N2 O.....179585-18
BR2 O...173757-6/176163-
12D/177189-28
BR2 O2.....177170-5
BR2 O2 S.....179709-4/
181311-4'
BR2 O5.....171841-12
BR3 MG3 N3 O6...175857-6B
CL CU N2.....176166-6D
CL D3 O2 S.....184787-4
CL I O2.....181022-40
CL N...171744-13/176628-
10/33/177146-36A/
177326-7/180278-8D/8E/
180813-12/12A/128/12C/
182176-6A/6B/6C/182387-
20B/185227-1G/2G/2D
CL N O...173480-5/174835-
6/176120-14C/
176628-25/178439-12/13/
180278-8C/182349-5C/
182481-4A/184814-14A/
185192-13
CL N O S.....181888-2
CL N O2....179537-4/6/8/
180663-1A
CL N O2 S.....177178-27
CL N O3.....171718-2/5/
175995-6
CL N O3 S.....174158-33B
CL N O4.....177285-3A/
180814-2E
CL N O4 S2.....184309-8A
CL N O6.....179538-7
CL N O6 S...181053-11/12/
13
CL N2 O8 P.....184190-2A
CL N2 O9 P.....184190-4A
CL N3.....179202-38
CL N3 O.....179367-2A/
182349-5B/182768-
19A
CL N3 O PD.....181925-14
CL N3 O4.....174061-8
CL N3 O5 S2....180873-11
CL N3 O6 S2....180873-8
CL N3 S.....177119-7
CL N4 O P.....174937-D3
CL N5.....176082-39
CL N5 O.....180644-9H
CL N5 O2.....173723-27/
176700-22/23A/
180644-9B
CL N5 O5 S....173431-52C
CL O2 RH...183113-5'/10C
CL2...172808-13/173358-50
CL2 MG2 O.....177189-2A
CL2 N2 O.....172410-9H
CL2 N2 O2 S.....184309-4H
CL2 O.....181708-11E/
182349-5A/184287-7
CL2 O2.....172983-16/
175466-11/185156-
10/17
CL2 O2 S.....181311-4E
CL2 PD2.....179794-6
CL2 S SI.....179040-2
CL3 IN N6.....180591-6
CL3 N O3.....172042-16F/
182382-2C/3C
CL3 N O3 S.....180316-8D
CL3 N O4.....182382-3F/4G
CL3 N2 O3 P S..174661-9/
182080-9D
CL7 S SB.....183359-5
CR O5 P2.....180866-3A
D N.....180171-12
D N3 O5.....177622-2A
D2 N2.183330-9/10/11/10'
D2 O.177136-6/184470-18/
2D
D2 O2.....176162-28
D2 O3.....172616-1C
D2 O4.....177371-36
D2 O5...177573-6/181403-
27/28
D3 N O2.....174153-13
D3 N3.....176694-8D'
D4 N2 O2.....178648-2
D4 N3 O11 P S..177622-18
D5 N3 O2.....173043-98
D6.....183828-8C/118
D7 I MG O.....177441-31
F N.....176628-13/17/34
F N2 O8 P.....184190-28
F N2 O9 P.....184190-7C
F N3 O2 S.....178810-12
F2 N2 O3.....184017-34
F2 O5.175151-3/181237-3/
4/182294-4/182507-
F3 N O2....176590-6K/25K
F3 N O4 S.....174729-28
F3 N3 O S.....183996-6
F3 N3 O2.....184017-15
F4.....175927-16
F4 O3.....175927-18
FE N3 O9 S6....173769-10
FE O..175119-2/176576-2A
GE O.....177337-3/4

I N.....175234-22
I N O2.....175483-2/17
I N O2 S.....179510-36
I N3 O5.....174773-11B
I N4 O P2.....174937-D5
I2 O.....177189-2V
I2 O2.....175820-17
I3 IN N6.....180591-7
I3 N O.....174835-11
LI N.177146-21/178485-13
N O2 P.....175190-17'/
181286-10
N O3 P...174019-1/181286-
11
N O3 P S.....174702-1/7
N O4 P.....180526-19
N O5 P.171538-10/181575-
N O6 P...171538-1/181575-
4/181650-5/185244-
N P.....182739-5
N P S3.....176089-5'C
N2...172054-6/172532-10/
11/13/14/6C/
173473-9/173770-2/
174001-A8/174252-3G/
175551-7/175563-12/
176166-6/177338-31/
181775-5/6/183379-L2/
185114-1A
N2 O...172030-4A/17284-
14D/173110-12/
173753-14/174001-A3/A4/
174187-4A/174936-3/3A/
175129-13/175187-3A/4A/
175412-8/176353-6C/
176713-11/177282-1/6/
178492-3H/178536-1/
178537-133/179319-6/
181487-20A/20B/181715-
2C/183276-23X/183344-
2A/183397-4/184372-14/
24/184962-29
N2 O S.....173060-2D/
175412-12/175476-
23/177389-1/177452-8/
177541-9/179117-3/18/
182821-10/2A/4A/184962-
32/33/39
N2 O S2.....180419-5D/5K
N2 O2...172143-10/172368-
1/173410-18/
174956-3/5/9/174957-4/
10/14/175234-25/175412-
15/176422-18A/180234-
4A/181715-13B/181925-6/
182821-5A/182823-1C/1D/
184372-15/16/17/18/21/
22/184433-1E/1L/184962-
31/37/38
N2 O2 S.....173936-2C/
175700-2C/179947-
8/19/182557-4A/182938-
9A/183573-9
N2 O2 S2...174931-8A/8G/
179610-60
N2 O2 SI.....174628-29/30
N2 O3...171578-48/174606-
20B/175749-1V/
176091-5D/176422-8B/
178478-3/5/180115-19/
180446-2B/181650-3/
183708-6/183978-5/
184433-1F/38
N2 O3 S.....174931-9A/9B/
179993-3/184751-1A
N2 O4...172286-3A/172886-
3/176635-1A/
177308-6D/184017-36
N2 O4 S.....174550-15A/
175590-2G
N2 O5...173660-4D/174606-
19/176617-9/10/12/
20/177479-4D/180665-2F/
183886-38
N2 O5 S.....171772-3/
174737-5A/176469-
17A/184352-6
N2 O6.174281-23/180553-9
N2 O7.176617-7/177050-17
N2 O8.....177050-4
N2 O8 S.....178334-5B
N2 O8 S2.....178334-4B
N2 O15 S3.....174758-18
N2 S.....172393-2A/173753-
24/26/175611-3/
184427-13B/185104-10
N2 S2...178743-4A/182821-
N3 NA3 O7.....175857-11
N3 O7 P.178945-2/184190-
5
N3 O8 P...184190-6/12/3C
N3 O11 P.....184190-15
N3 P.....178832-B1
NA.....172887-10A/10D
NA O.....172674-2C/4C/
173848-21/183282-
2A/5A/183633-18A
NA O S.....181762-34/
183889-8A/13A
NA O2...173753-2/177276-
18/178734-8B/
179991-1D/181762-33/
182857-11
NA O2 S.....183106-3/4
NA O3...177248-4C/178611-
11/180371-28/2C/
183868-98/184433-2H
NA O3 S.....180511-3D
NA O4.....175940-1/1'/
180543-2
NA O4 S.....173431-49
NA O5...181603-6/181664-
14/15/184446-1
NA O5 S.....173431-29A
NA O6.175857-8A/183245-3
NA O6 S2.....174500-4
NA S.....183633-18B
NA S2.....177942-12
NS O3 P.....174937-D9/D10
NS O6 P.....175508-1

N5 P.....184321-3D/4D
N6.....182613-1J
N6 O..180208-2/181530-16/
17/182613-6E
N6 O2.177998-1/185219-4D
N6 O3.....180979-6
N8 O6 S4.....177960-5
N8 O6 ZN.....184498-3F
O...171560-10/171574-2H/
171961-4/172240-5/
172808-14/173392-3/5/
173570-30/31/173995-3/
174198-1C/174301-7/
174518-4/174896-11/
175625-4/175626-5/
176330-3A/4A/5A/176709-
5/176867-16/28/177313-
16D/177462-1/2/178129-
5/6/179078-6/11/179183-
3/179546-13/179553-1/4/
180153-7/180301-27/
180955-5/6/7/181708-12/
182259-37/182348-8/
183248-8A/183415-12/
183540-8AC/8CC/183656-
2/184994-14/185136-1A/
185309-22
O S=.174289-5A/178052-2/
181655-16/182465-
3B/183098-2/183355-1/3/
183356-23
O S2.172028-24/173584-6/
174868-2-A/175969-
6/180751-5A/182259-14A/
15A/185019-1D
O2=.171568-11/171775-5A/
6A/172480-30/31/
32/33/34/85/86/87/
172525-3/172781-9/
172995-7/173146-6B/7B/
173392-7/8/173738-2C/
3C/4C/5C/7D/7E/8D/8E/
174052-2/176023-7/8/
176656-104/176658-4/
176752-8/176886-14/
177053-2A/3A/11A/13A/
19A/177462-3/177912-5/
177971-1/6/11/15/16/17/
20/24/30/178167-15/26/
178660-6/179008-1/
179203-10H/179583-2H/
179666-2D/11D/179787-8/
9/180157-23/180436-7/
180464-17/180514-1/3/
180618-4/180701-18/
181022-R3/45/46/49/22A/
181334-6A/181704-9/10/
11C/182139-9A/182362-
11/182465-3A/182755-22/
182794-5B/183165-6/
183428-8/9/10/19/
183560-5/184152-21/22/
184268-9/184366-3'/4'/
5'/6'/184443-11/184750-
2/184787-6A/185309-16/
O2 S=.171817-5/177548-3B/
180154-4/180751-
3A/183098-3/184441-3/
184742-4/12/13
O2 S2.....182372-14A
O2 S4.....182990-2
O2 SE.....185160-27
O2 SI.....173927-6
O3...171579-3/173677-38/
174052-4/175098-
12/175815-2/6/9/175820-
9/175824-10/176274-5D/
176334-40/46/176423-9/
15/176752-6B/6C/6D/
176944-4B/177631-1/3/
178023-20/178964-F/
179039-3/179649-19/
179725-4A/179731-3/
180100-8/180227-11/
181695-6A/182397-3/
182439-2B/182881-2A/
183447-11/183593-4/
183735-2B/184208-16A/
184561-4/184913-2/9/
185272-1A
O3 S=.177503-2H/183897-3
O3 SE2.....174656-20
O4...171840-17/173301-8/
174271-2/178349-7/
176334-33/47/176656-9A/
176688-1/177804-4/17A/
178616-22/36/179270-4/
179808-1/180298-5/5A/
180317-4B/181526-2/
183343-2/183732-8/
185272-8
O4 SE2.....174656-26
O5....171906-7/174366-2/
175835-3/176372-
22/178455-4A/179270-3A/
179885-36/181171-10A/
184069-18A/185272-27/
178
O5 P2 W.....180866-3B
O6...175396-1/175820-12/
175861-6/176372-
23/177476-3
O7....182495-8A/183311-3
S...175195-17/176465-8/
184144-8
S2...173546-2A/173597-8/
178460-1/184144-7
S3.....183696-12

C9 H13

BR....175818-7/181708-6A
BR CL N O5.....178703-2
BR HG N1 O3....178146-1G
BR MG N2 O2....177782-13
BR MG O.....174035-7A/
178636-75
BR MG O2...174203-10D/10G
BR N2.....175146-138/
185021-5/10
BR N2 O.....177922-9A/
180331-2G/185195-
14A

BR N2 O2.....180653-3C
BR N2 O7.....177050-12/15
BR N5 O P.173729-3/19/20
BR N1 O3.....178146-2G/3G
BR O.....173153-9/10/
173757-3/178165-
13A/182358-5/184154-3
BR O S.....182503-13E
BR O ZN.....174035-7B
BR O2.....177170-3/4/
178415-8A/88/
180227-8C/183560-4A
BR O2 S.....175838-2A
BR O3.....174975-7A/7B/
175838-2B/176334-
5/8/178964-E/180134-1A
BR O4.....180422-4B'
BR O5.....171906-8
BR2 CD N O2.....176866-20
BR2 N O.....174970-10
BR2 O TI.....178556-13
BR2 O3 P S.....175472-6E
CL.....177462-4/8/9/10/A'/
181708-6B/183014-
14/184801-2/3
CL N O2 T.....175995-4
CL N O3 P S.176089-4F/4G
CL N2 O.....174936-5/5A/
184962-18
CL N2 O3 S.....184373-19
CL N2 O4.....177145-1
CL N3 O8 P.....181449-6A
CL N4.....175612-13/15
CL N5 O P...173729-14/15
CL N5 O2 P...173729-6/13
CL O.174875-13/177356-1/
181708-11D/183248-
8
CL O2...172840-14/175288-
34/175466-12/
180227-88/180465-25A/
181022-47/48/19C/21A/
182362-9
CL O2 S.....174585-12C/14C
CL O3...175109-3A/178307-
3/4/183637-26
CL O4...175418-7A/184497-
3L
CL O4 S.....181053-7/
181224-13/182405-
2G/21
CL O4 S2.....182699-3G
CL O4 SE.....181053-8
CL S SI.....182194-28
CL SI.....179020-3
CL2 F6 N.....180756-4/5
CL2 N O S.....182804-11D
CL2 N O3.....180504-11
CL2 N O3 S.....180316-9E
CL2 N2 NA O..172410-11B/
11C
CL2 N2 O4 P S2.180574-15
CL2 N3 O7 S.....181241-6
CL2 N5 O2.....176700-21B
CL2 O TI.....178556-12
CL3 O.184141-78/7C/7J/7K
CL3 O3.....184141-1E/3E
CL3 O7 S.....181241-5/7
CL4 N O2.....172041-3C
CL5 N3 O P3 SI.179020-10
CL6 N2 O P..172410-8B/8C
CL6 O2 SB.....177677-21
CL6 O4 SB.....177678-5A
CL8 O3.....181913-1
D.....176656-75D
D N2.....183330-12/12'
D N2 O2.....178543-29'
D N3 O8 P.....177622-28
D O...174979-6/177136-6A/
176636-58/66/67/
184470-1C/2C
D O2...174518-1A/176670-
10/178151-3/4/5
D O2 S.....176168-4B
D O3...176168-118/176656-
75E
D O5..177573-4/5/182530-
13B/14B
D2 N O.....173886-13
D3 O..173577-12/4A/5A/6A
D4 N O.....173859-11/17
D4 N3 O2.....173043-9A
D7 O.....177441-32
F.....183647-1A/2A/3A
F SI.....177597-8
F3 O2.172091-C/173041-4/
8/12/177131-4/5
F5 N2 O2.....174729-9
I.....183647-1B/2B/3B
I N2.....184889-9
I N2 O4.....185300-4
I O2.175112-6/175820-19/
180227-80
I O2 S.....177506-15
I O3.....176334-7/10/37
I2 O TI.....178556-14
LI O S.....182503-358/36B
LI O2 S.....177506-28/31
LI O3.176334-6/9/180134-
LI O4.....178415-11
N.....172231-8/173501-5/
174153-10/175234-
28/176309-6/176628-4/5/
177100-11/180924-1/
181488-3/184762-1A
N O..172012-19/172858-5/
6/172905-68/78/
173887-7/8/9/174153-7/
174158-13A/174159-7B/
88/174407-8C/176120-
14D/176628-27/28/
176636-13A/13B/176706-
27/178371-4/178439-5/
179015-1/179233-7/
179594-3/179680-1A/2A/
180427-4/180934-7A/
182162-9A/182176-1A/1C/
182200-7/182814-1A/
183452-4/5/185102-1/
185171-50
N O S..173357-58/174230-

68/6C/177166-7/
177534-2C/2D/178957-4/
179985-1F/182803-3L/
184695-17
N O2.....171649-5D/5E/
172049-4/173073-1/
173948-15/175089-3A/
175551-5/175803-13B/
13E/175822-9A/176628-6/
26/176866-2G/3G/176891-
17/177053-15/177166-10/
178257-C1/178465-2/
178596-2C/3C/178666-6/
178907-2/179886-29/
179956-19/180908-4/6/
181775-7/8/9/11/182361-
5C/182815-11A/182923-
37/183165-8/183978-6/
184349-5I/185102-8
N O2 S..174320-1/174911-
5E/177534-2A/
178806-2/179510-35/
181045-1/181996-5A/
184751-6A
N O2 S2..176474-3B/4B/6B/
182181-3/183118-1
N O3..171538-4/171718-1/
172453-2A/174635-
2/174899-2/175803-12A/
176379-3/177782-6/
178778-4C/5C/6C/179699-
5E/179756-7/180979-3/
181059-3B/182781-6C/8C/
182863-7'B/183542-21C/
183589-2U
N O3 S.....172130-47/48/
181701-8/183589-
2R/183873-14/184143-8B/
185306-19
N O3 S2.....175451-4
N O4.172895-28/173072-1/
176366-17/176876-
1C/177841-2H/178615-3A/
178660-2/179564-20/3D/
179812-11
N O4 S.176366-16/185171-
N O5..173433-48/178980-9
N O5 S2.....173718-6C
N O6.....184018-4
N S.172345-25/174230-16/
176006-7A/8A/
181655-21/182813-49/
185267-3E
N2 O7 P.....173213-6/6'
N2 O7 P S2.....174596-5A
N2 O8 P.173213-4/5/8/11/
4'/8'
N2 O9 P.....184190-2E
N2 O10 P.....184190-4E
N3.....171676-4/174999-B/
183633-4A/183924-
7/185099-4
N3 O.....177304-5B/5C/
180247-3A/181925-
4/182808-4D/183546-11/
183868-9A/184605-8B
N3 O S.....183972-5C
N3 O S2.....183972-9
N3 O SE.....175965-2
N3 O2..173060-28/173738-
13/17/174652-1B/
176422-16A/177304-3B/
3C/177518-5B/6A/178478-
8/9/182361-7/182966-14/
183977-4/184697-14
N3 O2 S.....178789-18
N3 O3..172499-12/175820-
29/176351-10/
179458-6/179673-2/
179756-6/181688-3B
N3 O3 S.....174718-3E
N3 O4..173114-4B/181603-
21/184017-31/
184669-5
N3 O4 S.....174737-9B
N3 O5..174281-21/174773-
3/182849-3/184961-
2
N3 O6.....179096-4E
N3 S2.....175594-42
N4 O P.....174937-D1
N5..176082-18/183282-8A/
184784-3B
N5 O...178809-10/180811-
46/181762-9/26/
183282-3A/6A
N5 O2...176295-3/176619-
17/176701-3G/5H/
7H/8H/178811-10/179944-
10A/180811-64
N5 O2 S.....184852-3
N5 O3.173723-6/176700-3/
8/9
N5 O4..173114-3D/176600-
4B/4C/177400-11C/
150/180568-2
O P S2.....174906-13
O2 P..180038-6A/184861-4
O2 P S2.....180900-21
O3 P.172380-14/174906-12
O3 P S.....180900-19
O3 P S2.....180900-26
O4 P.....175238-5E
O4 P S.....180900-24/
182157-6/7
O6 P...179796-2/185069-5
RH.....172634-5

C9 H14.171568-6A/6B/
172202-10/11/
12/13/14/18/172808-
1/175521-3/175802-
7F/8F/176791-6/7/
177313-4C/176301-
17/15C/179546-2/
180788-19/20/
180950-38/48/
182146-1/183506-2A/
184055-16

B N3 O3 S.184476-218/228
BB FE O2.....176668-3

BR D MG O.....176656-75B
BR D5 MG O.....177441-29
BR LI.....177313-3C
BR MG N...177831-12A/13A
BR N O.....178596-1C
BR N O2 S.....180800-11
BR N O5.....181130-20
BR N2 O14 P3....182606-1
BR N3.....179917-1'D
BR N3 O2.....179956-8
BR N3 O3.....183699-8A
BR N3 S.....178823-2G
BR N5 O4.....183991-4A
BR2..171568-4/173236-A8/
173748-2K/175818-
5C/179540-3/179546-15
BR2 MG2 O.172133-18E/18I
BR2 O..172983-2/173757-7
BR2 O S.....176868-3
BR2 O2.....175624-5G
BR2 SI2.....181122-3B
BR4 O3 S.....172340-27
CL O O.....172178-3-D
CL N.....183061-8
CL N O.....174163-27/
175744-4/177494-
7C/182716-6A
CL N O S...182803-QJ/6J/
182804-3D
CL N O2.....175995-7/
178465-2A/185221-8
CL N O3.....172042-16E/
175995-5/180360-
1D/182716-11
CL N O3 S.....180316-9C
CL N O4.....179211-27
CL N O4 S.....182405-2L
CL N O5.....177203-68/98
CL N2 O P S....182076-29
CL N2 O2 P.....182076-6
CL N2 O15 P3...181449-7D
CL N3 O.....181069-2A/3A
CL N3 O2..180535-14A/14B
CL N5 O2.....176701-2G/6G
CL2.173236-A7/173748-2J/
176888-14/182500-
CL2 N2 O.....172410-9B/9C
CL2 N3 O3 P S2.183960-32
CL2 NI.....183363-4C
CL2 O.....172983-1/18
CL2 O2.175624-5C/178616-
33
CL2 O5.....171672-2C/2D/
181241-8/11
CL2 SI2.....178754-2/
181122-1C/184188-2
CL3 N.....182716-4A
CL3 N O2.....182716-10
CL3 N O4 S.....180979-2
CL4 O.....184141-7F/7I
CL4 O3 S.....184141-7G/7H
CU N4 O4 S.....175215-6
D2 N2 O4.....179449-3
D2 O.....176162-4B
D2 O S.....180881-7
D2 O2.178622-25A/182268-
D2 O5.....175292-3'
D2 O6.....183463-3
D3 N.....173859-3
D3 N O.....173859-5
D4 O.....181869-3E/32/35
F2.....172165-7/8
F2 N8 O10.....181974-15
F2 O3.....178861-7
F2 O4.....177678-5A'
F2 SI2.....181122-4B
F3 N O3..174729-24/25/27
F3 N O5.....172221-18
F4 O4.....177677-31
GE N2.....184933-11F
HG O5.....179375-1
I N2 O14 P3.....176458-2
I N2 O15 P3....181449-7E
K N O2.....178777-8A
N NA O2.....177486-60/
178777-8C
N O2 P S.....176324-48
N O3 P S.....176089-4C
N O4 P...174019-9/175197-
N O5 P S2.....172130-7
N O6 P.171538-9/181575-3
N2...172475-1C/173636-C/
174001-R2B/175537-
15/17/176166-6C/177338-
3G/178515-6/7/10/11/31/
178728-51/178823-20/22/
179979-8/9/180525-6/
180788-4D/41/183330-8/
184962-2/185079-12
N2 O...173060-18/173753-
15/174555-1/R8/
175928-3B/4A/176011-5I/
177006-11/178465-5/
178515-23/178647-3/
180637-3/181582-8/
181775-13/14/15/16/
183633-11C/184269-19/
184962-8/9/10/185221-4
N2 O S.....173064-1D/
174925-3/184310-3
N2 O2..172030-5C/172886-
1/173064-1C/
173806-4/174925-5/6/
177782-14/178407-11B/
178492-2H/178648-1/
179389-208/179925-12G/
181649-3B/181650-4/
185099-11
N2 O2 S.....173198-8C/
175427-6/7/177605-
1E/179562-6
N2 O2 S2.....178512-24
N2 O3.....174119-21K/
176422-6A/108/
177841-2J/178407-3B/
178478-17
N2 O3 S.....174527-2/3
N2 O3 S2.....178512-28
N2 O4...172592-3D/179671-
5B

N2 O4 S.....174339-8A/
179602-3/179795-2F
N2 O4 S2.....171926-3B/
172893-3/176635-7/
178937-4D
N2 O4 S3.....178512-13
N2 O5 S.....172893-1/2
N2 O6.....180553-5
N2 O7.....179314-10A
N2 O8.....177050-13
N2 O8 S2.....178334-2B
N2 O10 P2 S2...174596-7A
N2 O11 P2 S.....184203-1
N2 S.171534-4/173753-25/
174555-3/184962-
11/12/13
N2 S2.174195-4/181497-26
N4 S4.....175547-18
N4 SN.....184933-11G
N3 O8 P.....184190-2C
N3 O9 P.....184190-4C
N4..178816-32/183344-6/58
N4 O.....171723-7/172726-
12A/185219-14
N4 O2..172674-3C/175653-
10/175831-14/15/
179096-68/180371-7/3F/
3G/182227-20
N4 O2 S.....171711-20
N4 O3..171711-21/175428-
7/175653-14
N4 O3 S.....176501-5A/6A
N4 O4...174773-8/175428-
17/175940-2/
180687-5
N4 O6...174245-4M/4N/5M/
5N/176902-7
N4 S.175594-33/176630-16
N5 O P.....173729-7
N5 O2 P.....173729-18
N6.176295-29/322/185219-
N6 O2.....179944-128
N6 S2.173961-118/11C/11E
N8 O4.....180811-65
O.....172088-15/16/17/
172098-15/172125-
19/172813-10/2A/2C/8A/
8C/173100-9/173153-6/
58/173577-11/174035-3A/
174192-5/174311-2/
174440-5/175310-8D/
175717-6/9/176163-4D/
176330-8/9/176656-9S/
102/868/177157-4/
177189-3/177641-26A/
177831-8A/178264-1/
178636-6/13/14/178863-
1/178977-25/178978-11/
179079-2/4/6/12/15/16/
20/179080-10/23/179183-
4A/5C/179553-12/180153-
5/9/180344-1/180376-78/
88/181098-5A/181638-23/
181888-6/12/14/181970-
R6/182348-13/182358-2/
182788-1/183001-4/
183167-5/7/9/12/183247-
3D/184048-17/184107-30/
4D/184208-88/184269-13/
15/184288-14/185048-2/
4/185137-7D
O S...176868-2/178570-9/
180323-6/182503-7
O S SE.....185160-10
O S2.....178512-812
O SE.....185160-9
O SI.....179020-7
O2...171621-3/171802-30/
4D/171938-1J/
172133-7/14/172525-2/
172567-15/172781-3/
172841-23/173009-4C/
173121-6/173594-6/7/
173624-1C/173740-6/
173748-4N/5N/174162-3/
174203-3D/3G/174440-8/
174455-2E/2V/174518-1/
174926-11/175054-7/
175182-12/175732-10/
175824-12A/176162-2A/
176309-5/176477-4/
177170-2/177636-5/
177715-28/3B/177912-2/
177969-3/178167-14/24/
178415-7A/7B/178977-3E/
39/179424-13B/179583-
2C/5N/179956-2D/179999-
19/180298-3/2'C/180323-
4/180357-1/7/9/180675-
4/180748-5G/181022-23A/
181340-7/181837-8/
181939-6/182004-18/22/
182268-7/182362-5/7/
182905-1/183001-5/
183386-8/183497-8A/
183675-5/6/184115-2B/
2D/184230-6J/184489-5/
6/185132-5/7/185137-3'
O2 PD2.....178167-10
O2 S...176168-4A/183877-
3C/184787-1
O2 SI.....174628-28
O3...171579-4/172133-2D/
2K/172236-7/
172648-2/1B/1C/172875-
4/173595-1/174052-5/9/
10/174975-6/175288-31/
175732-11/175815-1/5/8/
175820-8/175824-8/11/
176168-11A/176423-8/10/
176755-6/176944-58/7B/
177170-14/17/177189-2G/
177912-1/3/4/178415-13/
178626-27/178633-2A/8A/
9B/13B/178750-21/
178964-D/178977-7/
179528-1/4/5/179583-3H/
179665-4E/179666-10D/
179946-8C/180347-3/
180675-5/180948-7/
181695-7/182401-2B/
182670-7A/7C/183732-3/

183922-11/184301-1/
184913-2A/185216-4/
185272-30B/30C
O3 S.172340-12/180323-6A
O3 S2.....185083-68
O4...171697-11/171840-12/
172567-10/172817-
4/173029-9/173092-9/
173160-6/28/38/173495-
7/174294-28/2'B/175749-
2W/176656-117/176657-
14/177358-34/178616-
27A/179270-3C/179665-
3J/179671-26/38/78/88/
98/108/200/179885-60/
61/180100-9/181526-3/
183172-8/183343-3/7/
183637-25/183732-11/
184132-1C/184415-2/
184497-3K/184561-4A
O4 S2.....180323-5A
O5.....171958-2/172355-6/
173028-1/175835-
2A/176368-21/176802-7/
178616-9A/179138-7/
179270-3B/180904-14/
181171-11A/181288-3/
182004-23/182610-2A/
183463-2
O5 S.....179112-11
O6...174386-1C/3C/178960-
3A/179127-37/
180203-20/184064-6
O6 S.....177159-1
O7...179671-21B/228/238/
184069-9C
S.....171845-1/2/3
S2.....180323-5
S6.....178313-19
SE SI.....182192-2

C9 H15.....176646-2

AG O2.....179071-27
AS I N.....178746-3B
AS O6.....171800-2A
AS SN.....181790-2
AS5 CR O4.....171861-7
AS5 MO O4.....171861-5
AS5 O4 W.....171861-6
B.....177691-6
B NA.....177691-8
B O3.....172111-5
B10 CL O.182071-15/16/17
B10 F O2...173404-15/16/
29/30
B10 N3 O.....182071-7
BR...171568-7/172202-6/7/
8/176169-5M/
178338-10/178488-10/11/
2A/180905-2/181019-7B
BR CL N O.....174888-5
BR CL2 O.....174888-4
BR D3 N O.....174629-208
BR D3 N O2.....174629-218
BR HG O.....178927-10
BR MG O.....178927-4
BR MG O2.....175181-19/
178626-17A
BR N2.....183875-10
BR N2 O.....177922-10A/
179956-4/185021-4
BR N2 O2...176635-2B/5A
BR N2 O4.....181130-12
BR O.....175818-2A/5A/
176347-3F/4C/4F/
178927-2
BR O2..180941-2G/184301-
110/185171-29
BR O4.177560-27/179780-1
BR O5.....184735-6A
BR SN.....181980-10/13/16
BR2 CL O.....182152-9/10
BR2 N O.....178692-15/
179389-6C
BR2 N3 NI.....171864-2
BR2 SB.....178299-3
CL.....181019-6A/7A
CL MG O.....178636-76
CL N2.....174815-3/7
CL N2 O.....175755-13B
CL N2 O4.....175755-13B
CL N3 O14 P3...181449-6B
CL N4 O.....181762-19
CL O...173382-8/9/14/24/
26/28/174916-7C/
181299-24/181638-22/
183237-10/183247-1D/
183248-4
CL O2...174162-2/175288-
32/176734-2C/
178137-2C/2H/178415-6/
181022-42/24A
CL O2 S.....184787-2
CL O3...175731-5B/176344-
4/15/177170-18/
182998-15
CL O4.....175721-16
CL O4 ZN.....175254-7
CL O5..175408-8/179138-8
CL PD.....178027-2X/3X
CL SI2.....181122-8
CL SN.....181980-9/12/15
CL2 CU N3 O...179801-3/4
CL2 N O.....179389-5C/
182904-26A
CL2 N O S.....180505-3B/
182803-5J
CL2 N O2.....172041-3B/
178692-17A/180505-
CL2 N O3 S.....180505-4B
CL3 O2..179605-5A/7C/8A/
10A/11A/12A
CL3 O6.....182322-3
CL4 O3 P.....183930-2
CL6 O4 SB.....177678-2C
CO K N O8.....177524-4/
180388-2
CU O2.....183921-3
D O.174979-2/176656-75C/
178636-65/178927-
8/184287-1-D

D O S.....180881-9
D O2..172178-B/177154-3/
178319-2F
D O2 S.....176168-6B
D O3.....176168-12B
D2 N..173859-2/173886-14
D2 N O.....173859-6/12/18
D3 F6 N O SB..174629-20A
D3 F6 N O2 SB.174629-21A
D3 N2 O2.....179211-14/17
D3 O3.....181067-20
D3 O3 S.....185022-3A
D5 O.....177441-30
F N2 O.....180535-82B
F3 N2 O2.....174729-14/22
F3 N2 O3.....175209-4C
F3 O6.....182322-4
GE LI N2..184933-19B/20B
I.....176169-5D
I MG O2.....176928-7B
I N2 O.....178465-5A/
182812-3/7
I N2 S.....174188-12
I N3 O13 P3.....176458-1
I SN.....181980-11/14/17
I2 N3 NI.....171864-3
LI.....182987-18
LI N2 SI..184933-19A/20A
LI N2 SN..184933-19C/20C
MO O3 P3.....174851-3
N.....173518-3Z/174454-4/
174971-2/176157-
4E/176715-2C/35/48/
177311-13/14/15/16/23/
24/25/26/27/177831-9/
7A/178730-31/182348-17/
182361-11C/183079-22/
183136-1A/184762-18
N O..171584-17/171609-9/
173500-2/174153-8/
175450-4D/175765-8/
175824-12B/176366-19/
176715-3/18/2B/4A/
177312-13/177636-21/
177793-8A/178692-28/
180093-4/180643-3/
181107-4/182162-3/
182212-28/182632-4B/
183178-6/183375-1H/2H/
183452-12/15/183633-
19C/184762-3/184920-13
N O S.....182803-SJ/3K
N O S2.....178512-A12
N O2..171905-9/172333-2A/
172522-9A/172745-
3C/3D/4C/4D/173033-10/
11/173198-19/173328-8/
174163-26/175109-10/6A/
175288-10/175744-2/
175822-1A/1C/8A/8C/
176841-9/177051-2C/38/
177052-11C/12B/13C/148/
177979-3F/178750-25/
178777-6A/179575-3/5/
179760-10/179812-16/20/
180425-3B/180798-12/
180964-6B/181632-23/
183165-7/183244-5/
183552-9F/183633-20D/
183637-14/16/183745-4/
183867-3
N O2 S.....173198-8D/
173357-19/174653-
1B/174718-5J
N O2 S2.....179580-16
N O3..172143-4/172248-14/
15/172267-10/
172522-6/173506-2/
174268-18/175584-76/
176841-8/177805-2E/
177841-20/178257-E1/
178666-5/179253-3/
179652-31/180798-8/8A/
181632-17/181785-15/
182141-4/182522-4/
183637-20/22
N O3 S.....174653-1A/
175600-11/179795-
3G/3H/4G/4H/180316-9A
N O4...176891-1A/178666-
3A/179699-4E/
179770-20
N O4 S.....174339-9A/
175034-3/180425-2C
N O5.174357-3/176802-7'/
177841-3H/183164-3
N O5 S.....173335-21/25
N O6...173433-3B/178526-
12A
N O7.....184834-2/4
N S.....174153-31/176355-
1A4/183/1C4/
182370-31/43
N S2..173657-31/178613-
10/20/5N/5P
N S3.....183581-5
N2 O P S.....182076-10
N2 O3.....172161-2J
N2 O4 P S2.180574-2/9/13
N2 O5 P.178648-4/18150-
6
N2 O13 P3 S2...174596-8A
N2 O14 P3 S.....184203-2
N2 O15 P3.....182930-3
N3...174999-F/176694-8D/
176731-3E/179096-
3A/8B/179917-1D/179982-
3/4/181549-4L
N3 NI O4 S.....171864-6
N3 O...177829-1F/178043-
6D/179999-44/
180376-11A/181269-2/
181330-29'/182348-14A/
185099-9
N3 O S.....173064-4B/
173357-23/173431-
4I/183972-18
N3 O S2.....177010-2C
N3 O2...171723-6/172806-
2A/173064-4A/
176652-1A/174936-6/
176422-17A/177304-4B/
4C/177829-1E/181708-

10*/181743-12/182361-
2C/183546-7C
N3 O2 S.....172806-12A/
173449-16/17/
175427-8
N3 O3.....172726-25/13A/
179253-2/179698-2/
179956-2/182970-18/78/
183106-12/183969-5/
184949-4
N3 O4.....175518-11
N3 O4 S.....172893-5
N3 O4 S3....183972-38/3F
N3 O5.172893-4/6/179999-
49
N3 O5 S..171785-6/10/14/
18/179474-3/
179954-10/11/17/19/
183106-10
N5....179428-15/179942-1C
N5 NI O6.....171864-5
N5 O....174914-4C/179942-
1E/180811-19/25
N5 O S2.....183972-6
N5 O2...174914-2P/180776-
4C/180810-33
N5 O2 S.....184467-2C
N5 O3.....176701-6C
N5 O4.....176700-6/21A/
178524-4
N5 O4 S2.....177960-2H
N6 O14 P3.....177214-2
O P SN.....178335-2
O T.....180153-3A/3B
O2 P SN.....178335-4
O2 T.....177154-4
O2 TI.....178556-5
O3 P...172066-2/175157-2/
177453-9
O3 P S.....175472-6A
O4 P.....177453-10
O4 T.....171791-11
P SN.....178335-1
SB.....178299-1

C9 H16....172125-35/
173120-11/
173749-48/4E/4F/
174440-9/175521-5A/
176888-15/177604-8/
178836-1/6/11/13/
179540-1/2/180960-
5/6/182360-17/
182391-1/185048-10/
185089-9

AL CL O4.....175254-14
AL LI O4.....178415-12
B D O2.....179176-4A
B N.....182270-5A/5B
B2 F4 N2.....172475-2C
B10 CL F.....173404-7/8
B10 O...178020-19/183933-
17
B10 O2..173920-5/182071-
1/2/3/183933-20
BR CL MG O2.....178137-7
BR CL MG O3..178137-2*B/
2*F/178616-15B
BR F O.....179708-1F
BR N O.179389-8C/180718-
16
BR N O3.....181130-11
BR N O5.....179780-12
BR N O6.....184233-9/16
BR N S.....177083-4
BR O4 P.....177453-13
BR2.....180960-4
BR2 MG O.....176736-16
BR2 O2.....185171-25
BR4 CU N2 O4..178972-5/6
CL F.....179863-1D/1E
CL N.....172252-32/33/
180643-5
CL N O.....179262-20/
179389-7C/180036-
5/181408-14/15/16
CL N O S....182803-01/6I
CL N O2..173343-2D/3D/4D
CL N O4.....179893-11/
184975-3
CL N3 O6.....175755-14G
CL O3 P.....175157-7
CL2 N2 O2....180983-1D/
181323-A
CL2 N2 O4.....178423-7
CL2 N4.....179119-27
CL2 O2.....183465-6
CL2 O3.....178573-4E/
182383-5/6
CC N O4 SI.....173803-2
CO N5 O5.....175256-8/
179791-2
D N.....173659-1
D N O...173224-3D/173859-
7/8/13/14/19/20/
22/178622-13A
D N O2.....173773-7*A/
177259-1*
D2 N2 O2....179211-44/48
D2 N2 O3...173773-14P/14Q
D2 O...178338-5/183834-11/
12/13/38/39
D2 O3...172190-11/176749-
25/176984-4/
181067-20A
D4 O.....182266-38/4C
GE N2.....184933-28
HG O4.....179115-17/48
HG O5.....179115-47/49
N NA O.....177486-57
N O3.....184256-3A
N O4 P S.....177405-6
N T.....180153-1D
N2....172864-1C/172872-5/
180160-1/181638-
28/32/35/36/48/52/56/
57/63/182493-13A/14A/
183633-3B/184812-6A
N2 O....172712-8A/175822-
2A/176162-5/
179956-5/21/182821-7A/
183552-7B

N2 O S..179562-13/56/76/
180874-3/185064-
10C
N2 O S2.....179380-33/
181497-20
N2 O2.....172269-15/16/
172872-8/175928-8/
11A/176713-10/177144-8/
5E/177877-7/179436-5F/
5G/181271-2A/182970-6B
N2 O2 S.175334-4H/41/4J/
4K/179562-8A
N2 O2 S2...178512-3/6/7/
10/16/184083-8/18/
184127-9
N2 O3....172446-3B/3E/4C/
4D/178478-15/
179389-14C/180535-49/
180982-25/184075-3D/3E/
3H/184939-5B
N2 O3 S.....180874-47/61
N2 O3 S2.....178512-8/
182775-10C
N2 O4....176902-6/177841-
3J/178140-1A/1B/
182360-16/184075-4A/6A
N2 O4 S.....181149-5
N2 O5.....174362-8/9/
178422-1V/2V/
179271-10/11/22/23/
184069-9B/10B
N2 O5 S2.....176635-3C
N2 O6.....172331-5A
N2 S....182848-4A/183552-
8B/183872-4/5/6
N2 S2.....174555-R4B
N2 S3.....174653-5A
N2 SN.....184933-2C
N3 O3 P.....180573-17
N3 O3 P S2...183960-9/25
N3 P S.....182076-15
N4 O.....184027-9
N4 O S.....184467-1F
N4 O2...175653-7/175928-
2A/182736-3/4/5
N4 O4.....175996-8
N4 O5...179514-25/180553-
12
N4 S2.....185324-14B/15A
N6 O..177094-11/180208-5/
185219-5D
O.....171568-2/172074-6/
172133-1E/11/
172202-5/172781-1/
172803-1/172903-21/29/
173009-3A/8A/173088-
25B/173107-5B/173152-5/
173541-2/173577-5/6/7/
8/10/173736-151/173765-
8/174203-7D/174440-12/
174916-6A/7D/10A/
175223-6A/175310-1B/1F/
8E/175818-8/9/176656-
101/108/86A/176748-10/
176749-16/176791-2/4/5/
176848-4B/176886-8/
177130-3/177604-9/
178167-16/17/178480-16/
17/178636-12/178927-7/
178977-11/268/179070-
1C/2C/3C/8C/9C/179079-
13/15A/179552-5B/
179553-13/179806-1/2/
180153-2/18/180950-2B/
180986-1/181008-3D/
181310-2/182346-2B/31/
36/182391-2/3/183042-
13/183369-7H/183378-11/
184048-15/16/20/184063-
5E/184107-3L/3M/4L/4M/
184151-1B/12/13/28/2D/
185085-6D/185089-2/
185137-3/185155-13
O S.....175723-2B/3B/
180676-4/180881-6/
182145-3D/184388-7
O S2.178512-84/180648-6/
7
O2..171938-1B/1H/172241-
10/13/20/172525-1/
173009-4B/173388-14/
173498-6/22/173677-12/
174030-4B/4D/174052-8/
174192-5*/174591-6F/
174916-9AD/9BD/175181-
4/175339-2/3/175608-23/
176749-6/176888-13/
177157-1/177371-30/
177604-6/10/178622-25/
178626-17/178977-23/
178978-7/178979-10/12/
179071-26/179079-15B/
179424-14B/179583-5C/
179652-4C/5C/179999-20/
180941-2D/181008-4/
181022-44/398/181092-
4B/181299-17/182383-11/
182401-6/182472-1/
183042-37/183043-7/8/
183537-5/183675-8/
184115-2E/184280-3C/
184493-10/184680-6/9/
185216-8/185273-9A
O2 S.172571-11/172556-9/
173357-20/176160-
6A/178570-12/179795-51/
180679-3/181098-10
O2 S2.....174442-14
O3..171802-2A/171840-14/
171938-2C/2S/
172136-17/172875-7/
173009-11B/173482-12/
173735-3/173762-16/
174030-1A/174203-8B/
174205-5/175288-29/
176168-12A/176755-5/
176992-1/2/177604-11/
178243-2/178415-5/
178626-18/178750-23/
178786-3/178884-3A/
178964-8/179583-3C/4M/
179652-4G/5G/179678-
25C/180163-6/180484-2A/

180910-2/180948-38/
181076-6A/6B/6C/181870-
4/181943-2D/181969-1D/
182252-9/182964-51/
183338-2*/183560-3A/
184280-28/38/184301-
11A/184679-3/184680-12/
13/185137-3C/185272-20A
O3 S...176366-32/180679-
3A/182024-1
O4...171938-3C/31/172159-
C/172567-16/
173009-13F/173677-8/
173740-7/18/174423-7/
174512-7/174975-11/12/
175942-3/176034-2A/
179927-3/180102-2/5/9/
181067-33/181909-30
O4 S.....178479-6B
O4 S ZN.....175254-4
O4 S2...175316-37/185083-
6A
O4 ZN.....175254-1
O5...171938-6B/6H/171958-
1/172682-12/
174376-14/175292-3/
176368-22/176802-4/
179712-7C/8C/180769-2/
181051-3/182275-10/
183253-1C
O5 S.....172287-2B
O6....174587-1/175402-4/
180769-14
O6 S.....179954-C
O7....172678-5/176813-2/
177579-3/5/6/
180605-10/181184-1
O8 S2.....175316-35
S...182321-3H/4H/14H/15H
S2.....174220-2
SI.....185242-2

C9 H17

AL O4.....175254-9
AS CL3 N O.....175543-4C
B....181376-37/181377-19
B O2...172107-5/179176-4/
185089-4/5/6
B S2.....181039-7G
B10 F HG...173404-3/4/27/
B10 F O.....173404-5/6
B10 F S.....173404-13/14
B10 N O2.....173920-10
BR.....171886-15
BR D N O3.....172821-17
BR HG O3.....179115-3/27
BR HG O4.....179115-4/30
BR MG O.....175182-14C/
178636-74
BR MG O2.....175729-11
BR O....176736-18/177207-
1A/2A/184471-14
BR O SN.....179027-5
BR O2.....173677-14/15/
177457-3B/181521-2
BR O3.....176340-17C
BR SN.....179027-1B
CL.....179864-2/184374-2
CL MG O.....178258-12/13
CL N2.172864-4B/172872-4
CL N2 O.....180981-4E
CL N2 O2.....180535-45
CL N4.....179119-20
CL O...176886-6/178480-22/
24/29/30/181299-
20/182800-2
CL O2..171175-6/178137-6/
178759-7/181051-
11/182383-17/183043-10/
11
CL O3.....174205-4
CL O5.....174356-3
CL SN.....179027-1A
CL2 N O.....172940-10
CL2 N O S.....182803-51
CL3 N2.....182715-48
CL4 N O SN.....179021-9
D.....183828-8B
D O...174715-G/178636-64
D O2...176182-3-D/4-D/5-D
D3 O.....182266-44
F.....179863-2D
F N2 S.....180535-57
F O5.....171931-6
F6 P S.....181905-4C
I MG O.....172125-33/
173231-2A/175182-
14B/141/178836-25/31/
35/178884-7A'
I S.172571-7/9/178965-5B
IN O4.....175254-18
LI O3 S.....185022-7
N....171584-19/174898-11/
12/175540-2C/
176111-2/176157-2E/38/
68/176560-13/176715-23/
28/178730-33/36/180153-
1C/180261-A1/B1/181831-
2B/38/48/182800-19/
183350-1B/1H/2H/184230-
3C
N O...171583-3/4/171584-
15/16/171681-8/
172522-11A/172744-13/
173033-5/173740-12/
174557-9J/174841-1C/
174898-3/5/175109-8A/
175288-25/175450-4C/46/
176560-10/176688-3A/3B/
178622-13/179309-30/
179838-5C/180093-6/12/
180177-12/180643-4/
180672-2/181632-25/
182299-23B/24B/182395-
6/183042-19/20/25/26/
183375-10/1R/20/2R/
183377-7/184082-6D/
184230-5E/5G
N O S..172956-16/173357-
4/176030-14/15/
176355-10D/10G/10L/

180997-2K/182803-SI
N O S2..173314-6/173657-
41/178512-A4/
178613-3N/3P/4N/4P/
181078-10
N O2....172041-13/172745-
11/175288-4/
175584-60/175721-7/
176138-64/176834-2/
177101-48/4C/177259-1/
177805-3E/177979-3A/3D/
178620-3/4/14/178622-
13B/178652-26/29/
178728-5B/179389-1F/
11C/179615-4G/179889-
12/179956-13/16/180535-
93/94/180798-18/182042-
2A/4A/182851-6/183637-
21/23/184466-13B/
184985-126/185171-6
N O2 S.....172953-14/
177836-24/25/
180924-11/184985-142
N O2 S SI.....180602-6/
180726-3C/184937-
20A/184938-20C
N O2 S2.....179580-3/
181497-30/33
N O2 SI.....180726-3D
N O3....172522-13/174520-
14/175307-9/
176363-41/176414-10D/
177051-11/13/177728-14/
177829-3D/178620-18/19/
179626-11/12/179888-5/
180798-4/180964-58/
182522-11/183006-8/
183244-4/183999-17/
184268-4I
N O3 S.....174718-3F/3J
N O3 S2.....173198-24B
N O3 S4.....183993-5
N O3 SI.....184936-4C
N O4...172252-36/173837-
12/175869-3/
176356-7/177841-3D/
179253-8/179571-17/
180375-4/180606-5/
182113-4/5/6/8/16/
183965-1/184482-3/
184794-1C/1D
N O4 ZN.....175254-5
N O5.....171903-3D/3F/
172221-9/13/
177858-8/179748-11/
182102-11
N O6.....182531-12
N O7.....184233-8/16
N S...172322-3/174221-11/
12/13/175747-2/3/
180980-2A/3A/180997-2G/
182372-17B
N S2...171642-58/172637-4
N2 O3 P.....174713-3J/
182063-2
N2 O4 P.....179422-4
N2 O5 P.....179072-19
N2 O5 P S.....176635-3D
N3...175841-6D/178183-6/
178784-6/7/8/9
N3 O...173215-28/179956-3/
182299-21B/228/
183552-3B
N3 O2..173043-9/175996-9/
179194-E/F/G/H/
182299-7/182768-6
N3 O3...176536-7/176860-
14E
N3 O3 S.....181149-2
N3 O4.....173685-3
N3 S.....177838-18/19
N3 S2...177451-10/181626-
10
N5 O S.....176630-3G
N5 O3 S2.....177960-2F
O P.....179963-8
O2 P.....175364-2
O2 P S.....183186-3B
O2 P S2.....180570-6
O2 RH.....172634-6
O3 P...172066-4/174713-8/
175357-6/8/177453-
2/177911-1A/183185-3B
O4 P....174063-27/174713-
1J/175157-8
O5 P.....183327-19
O5 T.....171791-6
O6 P...175598-3/178035-4

C9 H18....172762-2/
174648-3/
176271-4C/177898-
2D/182391-4/182731-
5B/182780-21A/22A/
183113-12/13/
183828-8A/11A/
184048-4B

AG N O3 S.....185051-3
B BR3 N O.....181011-7
B CL3 N O.....181011-6
B F3 N O.....181011-5
B3 N3 O6.....176505-2
B10 CL O P.....183932-4A
B10 CL P.....183932-1A
B10 CL P S.....183932-3A
B10 CL3 P.....183932-18A
B10 F4 O.....179033-7/13
B10 O.....178020-18
B10 O3 S.....173920-7
BR N...173239-2H/184985-
145
BR N O.172744-14/175855-
2B
BR N O S.....175855-3B
BR N O ZN...177107-11/12
BR N O2.....173774-A3/
177259-19
BR N O3..172821-7/181047-
2
BR N3 NI S6.....172100-4
BR P.....173265-9
BR2.....179794-9/10

BR4 N O2 P S...175855-4B
CL MG N...177103-5A/5B/6C
CL MG N....183999-29/30/
184985-173
CL N...175584-R4A/175793-
9/177609-3/182336-
1/183999-7/11
CL N O.173343-27/177494-
[redacted]
CL N O2.....172041-15/
172252-16/17/
179889-7B
CL O2 P.....172379-6
CL O4 P.177410-5/183961-
12
CL O5 P.....173397-3B
CL O6 P SI.....172405-2
CL P.....173265-6
CL2 CU N2 O4..171760-3/5/
10/11
CL2 D12 N6 RU...175062-4
CL2 GE.....184724-10
CL2 HG S.....174348-8/11
CL2 I N O.....175728-8
CL2 O PT.....183226-2
CL2 O SI.....181123-2B
CL2 PT.....182731-2A1
CL2 SI.....181513-4
CL3 CO D12 N6...175062-2
CL3 O4 P.....181524-2
CL4 D12 N6 PT...175062-6
CL4 SI3....179226-7/9/14
CL5 NB O2.....182048-5
CO N3 O9.....176005-1
CS N S2.....178898-13/15
CU N4 O2.....173833-4
D2.....183827-1/2/3/4
D2 N2 O2....173773-14F
D2 O.....182266-25/29/36
F N O2.....175726-5
F2 O4.....182143-19
F9 O2 P SI2....172642-1
FE N3 O3 S3....175294-11
I N O.....181632-2
I N O2...175793-3/176425-
9C
I P...173265-12/180074-7
LI N S2.....178898-6/7
N O.....184300-1
N O P S.....179400-7
N O3 P S.....179400-2
N O4 P.....183931-1E/
183949-9/183961-
23/34
N O9 P.....178959-3A
N O11 P.....184125-1
N P.....178474-7/7A
N R8 S2.....178898-8/11
N2..172475-1E/172586-2/5/
6/7/10/174232-3F/
174514-4/179956-22/
180889-11/181828-2/3/
181978-7/182885-D1/D3
N2 O.....172539-11/16/
172872-3/173943-
8A/8K/175677-8/177979-
6E/180098-1/181142-A-2/
181828-8/184422-8/
184725-6G/184939-4D/
185014-2
N2 O S.....183872-3
N2 O2...176363-7/176713-
12/18/177979-4F/
5F/8F/178750-24/181142-
G-9/181271-20/36/
182715-5B/182776-27
N2 O2 S.....173766-A10/
180449-9R/185064-
9B
N2 O2 S2...184127-7/11/14
N2 O3....173773-11P/110/
179698-1/182775-
2D/184939-15/184949-3
N2 O3 S.....172252-21/
175600-12/177922-
7E
N2 O4.174520-5/177402-2/
178422-1A/2A
N2 O6.....178423-6
N2 S.....181142-C-1/N-3
N2 S2.....182715-68
N3 NI O9.....180742-2
N3 O.....172181-2B
N3 O6 SB.....176141-2
N3 O15 P3.....182930-1
N4....173676-35/175857-9A
N4 NI O2.....173833-6
N4 O S2.....165324-17B
N4 O2.....174218-10
N4 O3.....179564-21
N6.....179119-22
N6 O3.....176860-19D
O....171749-10/171886-12/
172125-34/172813-
12/173231-2B/173736-
16D/174591-4G/175182-
4B/4G/175608-24/30/35/
38/176165-B/4/5/7/8/
177207-2/178317-8B/
178480-33/34/35/36/
178636-11/178836-16/23/
29/178884-7A/181304-15/
18/182601-4B/183369-7G/
183656-4/183834-10/16/
21/34/35/37/184048-21/
184302-13/185048-9/
185089-1
O S..173982-2/178479-14/
180676-2/184144-17
O S2...175723-4A/177369-
21/27/181745-9/
184127-12A
O SI....177418-6/179409-6
O SN.....172401-1A
O2...172136-18/173677-13/
174203-9D/174762-
3/175118-4A/175729-2/
177175-22/177669-36/41/
178461-4A/178731-9B/
16C/178884-5A/178977-
10/180/179433-10/180960-
3/181071-6/181299-18/
181304-22/181307-32/34/

181614-9A/182268-16/29/
182391-6/13/182997-3A/
183203-1/183338-5/
183862-6/7/10/184115-
2G/185085-4/5B
O2 S.....174348-13/15/
178467-17E/17F/
181939-10
O2 S2....174442-6/7/15/16
O2 SI...175271-7H/179620-
2/5/20
O3....172190-3/172721-13/
173482-11/175175-
2B/175732-16/176749-7/
177363-19/177647-A14/
179583-4C/180091-1/
180275-5/13/181067-15/
35/181776-2/181870-8/
182998-18/184490-1P/10/
1W/185026-2
O3 S...178839-2/185022-3
O3 S2 SI.....185145-2B
O3 SI.....177424-7
O4...172704-11/174423-19/
174579-1K/175732-
13/180323-12/185052-10A
O4 S.....183264-2D
O4 S2.....177570-3
O4 SI.....175272-2B
O5.....174917-2/6/11/
176802-10/181776-
1*/184490-1AC
O5 S.175693-24/181719-3B
O6....174045-8/175393-8/
179465-7/181217-
12*
O7.....177581-6
O8.....177567-7
O8 S....176799-9A/9B/9C
O8 S2.....178757-8
O11 P T.....176212-2
S...171886-3/4/173982-4/
174348-3C/4C/5C
S SN.....172401-1C
S3...177369-25/28/178745-
1F
S6.....174564-7
SE SN.....172401-1E
SI...179053-A/B/182056-1/
4/182069-5

C9 H19

AS CL N O.....175543-4E
AS CL3 N O.....175543-4B
AS O.....173910-5
B.....181377-18
B O.....185144-2A
B10 O P.....183932-20A
B10 P.....183932-13A
BR N2.....172744-12
BR N2 O2.....183991-2D
BR O SI.....177418-2
BR O2 SI.....173366-3C/
173909-7B
BR2 N O.....176558-12
BR2 N O SI.....180670-1
CL GE.....184724-11/12
CL N2 O4.....175811-10
CL O2...173944-3D/178731-
8B/185085-2B/3B
CL O2 SI.....173366-3B
CL O3 S.....176572-2D
CL2 N.....181270-7
CL3 GE O S.....177977-20
CL3 GE O2.....177977-17
CL3 N O2 P.....174703-3V
CL4 N O SN.....179021-10
CO N4 O5.....175256-12
I N2 O.....172539-22/27/
184422-14/15
I O2 SI.....173366-3D
MN O5.....173734-10D
N.172744-6/176111-5/8/9/
176560-7/176871-5/
177103-3A/3B/4A/4B/7C/
178730-15/180535-8B/
184113-2E
N O...171918-5/173997-5C/
174557-9D/175288-
17/175584-82/175793-19/
176340-18F/177931-15/
178750-7A/179670-36/
180093-14/20/181636-
47B/47C/48B/48C/182800-
3/183140-3/183905-15/
184300-3/184704-5/
184730-5C
N O S.....183249-1D/2B
N O S2.....184127-12B
N O2.175039-2/177101-5B/
5C/177259-2/
178620-12/13/184985-123
N O2 S.....172184-25/
175334-5J/5K/
177530-10/13/185091-1D/
1E
N O2 SI.175955-2/184368-
5B
N O3.....171903-5D/5F/
172252-20/174765-
9C/177720-11/16/182182-
6A/185191-15
N O3 S.....171920-4/5/6/
177836-10/11
N O3 S SI..184937-12/783/
184938-9A/9B
N O4.....171903-4D/4F/
173837-10/183216-
2/5B/183244-1/184450-1
N O4 SI.....175955-1H/
184937-7A1/7A3
N O5..174357-6/179776-5/
14/15/179777-7/15/
16
N O5 S..182164-3/183652-
[redacted]
N O6.....173777-3/4
N O7.....178201-6
N S..180997-21/180998-2D
N S2.180662-3C/184740-3E
N SI.....183006-3C
N2 O2 P S.....172386-9

O3 P.....179422-2/2'
N2 O4 P.....183943-1C
N3 O..172181-17D/175298-4/177829-4M
N3 O2..174218-1C/174955-11
N3 O3.....176018-11B
N3 O18 P4.....182930-2
N5 O2.....181638-16
N5 O3.....184893-2M
N6 P.....184321-9A
O P.....185215-5''
O2 P.....180933-23/24/182091-5E/5F
O2 P S.....182091-3E/3F
O2 P S2.....182092-3E
O3 P..172167-2/174713-28/183927-11
O3 P S.....174699-C3
O4 P..178014-36/178958-7/183234-3/4/16/184817-4
O4 S8.....175519-4
O5 P..172385-2/3/179031-8/179832-10/181976-3M/183949-8
O6 P.....183949-6/7
O6 P S.....172405-1
O11 P.....184205-1

C9 H20

AS N O2.....175543-2B
B CL N2 O4.....172475-2E
B F4 N O2.....181251-2A
B F4 N S.....183764-7A
B9 CO..184038-2A/2B/2C/2D
B10 F4 O.....179033-4C
B10 N P.....183932-10A
BR N O2.....173774-A7
BR N O2 S.....178878-3/4
CL N.....177609-4
CL N O S.....172830-5D
CL N O2.....172830-3D
CL N O4 S2.....172830-2D
CL N O6.....172830-17
CL N S2.....172830-7D/180662-11D/11E/120/13C
CL N3 O4.....178849-2
CL O2 P.....172708-2
CL O2 P S.....182091-7B
CL O3 P.....173098-10
CL P.....172935-7
CL2 S1.....184187-1
CL3 N S2 SN.....175247-4
GE O.....180560-6
I N..174107-B/C/D/E/F/G/176425-4
I N O.....176058-34
I N O2.....172520-2
I O2 P.....182091-8C/8D
I O3 P..172159-B/172612-
I P.....180074-8
I2 N2 O.....184858-1
N O2 P.....178361-2/3
N O2 P S.....179400-64
N O4 P..173913-2/183961-14/25/184955-39/40
N O4 P S.....179400-17/183954-1A
N O7 P.....178959-4
N O10 P.....178201-3
N2..175811-21B/176058-25/178159-3G/3I/178182-3/181142-H-9/181638-39/43/46/47/53/55/58/59/66/181828-9/182885-C1/183448-2'/185079-1J
N2 O..173773-158/175677-9/175724-6/179311-9/180330-6F/181270-9/181653-5
N2 O S2.....173314-5B
N2 O2.....173773-11F/175753-2/7/177979-4A/4D/5A/5D/8A/8D/181142-G-3/182763-4C/182945-14
N2 O5 S.....183552-6A
N2 S.....180330-2F
N2 S S12.....180290-12
N3 O P S.....172386-17
N3 O2 P.....179434-4B
N4.....181638-2/10/12/7A/182715-7
N4 O.....180544-42/43
N4 O2..174218-1N/184893-1H
O.....176336-5
O S.....181941-4
O S1.....175309-1A
O2..175729-10/176751-8/180595-6/181304-9/10/183358-A
O2 S.....180154-19
O2 S1..172984-15/175271-1B/7C
O3..172699-13/173734-2D/177175-26/180091-12/23/183961-6
O3 S S12.....184112-4
O5.....181776-5
O6 S.....181238-18/1D
O7 S.....181238-8C
O8 S.....181238-4B
O8 S2.....174368-2/14
S SN.....182099-1
S2.....172219-9/184144-5B

C9 H21

AL O6.....182924-4
AL S2.....184144-2
AS O F3 O.....181718-5
AS CL N O.....175543-4D
B F4 N2 O.....177687-6C/6D
B O..179544-13/14/185144-1A
B2 BR CO F8 N6..184249-3
BR CL2 CO N5 O8.184249-4

BR CO CR2 N5 O7..184249-6
BR CO I2 N5.....184249-2
BR CO N5 O8 S2..184249-5
BR CO N7 O6.....184249-12
BR N O3 P..178159-1'E/1'M
BR O SI.....173366-8C
BR O6 P2.....181061-2D
BR3 CO N5.....184249-1
CL GE O2.....177977-6
CL MG O SI..172984-22/24
CL N3 O2 P.....181198-4
CL O SI.....173366-8B
CL O6 P2.....181061-2C
CL SI2.....182069-4/8
CL2 N2 O P.....174703-7G
CL3 CO HG N7 O14.184438-
CL3 CO N5 O8.....184438-1
CL3 N3 O2 P.....176344-21
CL6 S2 SB.....183359-8
D I N.....172097-17/18/19
F N O P S..173262-9B/10B
GE O4 P.....183945-6A/6B
I N2 O..172539-26/184858-4A
I O SI.....173366-8D
LI N2.....183661-8
N.....172126-5/174590-7/179262-12/182780-13F/13H/13L/14B/15B/15E/15G/182800-20/184721-1
N O..180093-22/181762-58
N O S.....181100-5A/7C/183764-8A/184922-7
N O2.....181270-3
N O2 SI.....175505-1C/180726-8I
N O3 SI.....185209-23
N O4 S4.....171642-3
N O5.181782-5/6/7/29/30/31
N O5 S.....184740-5E
N S.....185307-48
N SI..175309-2A/175359-4
N SI2.....177367-15
N2 O SB.....178888-2
N2 O2 P S.....174698-5
N2 O3 P..175190-23B/25A/182080-11C/183943-1A
N2 O3 P S.....183954-9
N2 O11 P S2.....183209-1
N3..175204-2H/3E/175561-41/183969-6
N3 O.....174557-101/10J/177829-4B
N3 O3.....173501-14
N3 S.....177119-13
N4 O3 P.....180575-16
N5.....181638-17
N5 O SI2.....178514-10
O P.....172935-6
O2 P.....172935-5
O2 P S..172378-10/12/14
O2 P SE2.180581-13/17/19
O3 P.....173913-5
O3 P S.....179217-3A
O4 P..173913-2/177072-1C/1D/17804-37/181524-4/181734-10
O4 P S2.....177369-24
O5 P.....182243-31

C9 H22

AL NA O6.....182924-2
AS I S.....180592-48
B F4 N O2.....181251-1A
CU O3 P.....183940-1
GE O SI.....173919-3
GE O2.....177977-3
I N...172097-8/9/172185-15/16
I P.....180074-9
N O P S.....172378-18
N O2 P S.....173262-14
N O2 P SI2.....183955-7
N O3 P S.....173238-4F/184003-13
N O4 P.....184003-9
N2..177261-2A/3A/181142-H-3/183661-5
N2 O.....181142-B-2
N2 O S.....183974-5A
N2 S.....181142-D-1/P-3
N2 S SI2.....180290-11
N3 O2 P.....175190-24B/175353-10
N4 O.....176018-10A
N6.....183240-5A
N10.....172963-3
O SI..172204-2/172984-17/19/177367-16
O2 SI.....181513-7A
O2 SI2.173909-4A/175271-3B
O4 P2.....172707-5
SI2.....184297-9

C9 H23

AS2 CL O PT....182441-6D
AS2 F6 P PT....182441-4C
F O2 SI2.....172645-6/7
N O S SI....184924-1C/1E
N O4 P2 S.....173415-12
N2 O3 P.....178159-2A
N2 P S.....182076-17
N3 O.....176557-10C/10D/175204-6H/175724-8
N3 O2.....182811-18
N4 O2 P.....175353-5
O4 P.....182243-7

C9 H24

AL N3 O9 S6.....173769-5
AU P...176669-5/183553-8
B F12 N3 P2....184841-4'
B I2 N3.....184841-4
B N3.....174576-10
B3 N3.....178575-2

BR2 N2.....174649-5
FE N3 O9 S6.....173769-6
N2 O SI.....185209-26
N2 O2 SI.....185209-27
N2 O3 SI.....185209-28
N2 SI.....185209-25
N4.....184981-4C
O SI2.....177360-6
O5 S SI3.....177348-7
O10 P4.....172709-9
SI2...179226-18/184297-5

C9 H25

CL2 P SI2.....173667-24
N O SI2.....185209-62
N SI2.....172204-11
N4 O2 P S2.....183960-38
N7 P2..174503-20/179351-6
O2 P SI2.....183955-5
P SI2.....173667-23

C9 H26

B F12 N3 P2....184841-2'
B I2 N3.....184841-2
B2 N4.....178575-3
B10 O2.....173929-6/7
BR N7 S3.....178823-6
SI3.....178661-3

C9 H27

AS SN3.....181790-8
AU N P S2.....172119-4
B4 CL5 N4.....178575-5
BR2 CO N5 O2 P2..182792-33
BR2 CU N5 O2 P2..182792-35
BR2 MN N5 O2 P2..182792-31
BR2 N5 O2 P2 ZN..182792-36
BR2 NI P3.....180257-4
CD CL2 N5 O2 P2..182792-29
CD I2 N5 O2 P2.182792-43
CD N7 O8 P2....182792-15
CL2 CO N5 O2 P2..182792-25
CL2 CU N5 O2 P2..182792-27
CL2 FE N5 O2 P2..182792-24
CL2 MN N5 O2 P2..182792-23
CL2 N5 O2 P2 ZN..182792-
CL2 NI P3.....180257-3
CO I2 N5 O2 P2.182792-40
CO N O P3.....178773-2
CO N7 O8 P2....182792-11
CU N7 O8 P2....182792-13
GE3 LI N2.....184932-41B
GE3 N3.....178755-6
I2 N5 O2 P2 ZN.182792-42
I2 NI P3.....180257-5
LI N2 SI3.....184932-41A
MG N7 O8 P2....182792-9
MN N7 O8 P2....182792-10
N2 NI O4 P3.....180561-1
N3 SI3.....179899-8
N7 NI O8 P2....182792-12
N7 O8 P2 ZN....182792-14

C9 H28

GA2 N2.....172957-15
GE3 N2.....184932-38B
N2 O9 SI3.....184932-15
N2 SN3.....184932-3C
N7 P3.....174503-34

C9 H30

AL3 N3.....173149-1
B I3 N6.....174576-13
CL2 N6 RU.....175062-3
CL3 CO N6 O12....171865-6
CL3 CR N6.....174655-3
CL4 N6 O16 PT....175062-7
CL4 N6 RU ZN....175062-5
CO I3 N6.....175062-1

C9 H31

B10 CL O SI3....177419-6

C9 H32

B10 O2 SI3.....177419-8

C9 H33

BR CO3 N17 O16..184249-8

C9 H39

B30 O3 P.....173920-16
B31 O3.....173920-17

C9 H46

O5.....180553-12

C10

BR O15.....174067-4
BR2 CL10.....176196-T/U
CL IN MN2 O10...184625-2
CL6 F12 N2 O....182158-3B
CL8 N2.....175577-22
CL8 N2 O.....183857-12
CL8 N2 O2.....183857-13
CL8 N2 O2 S2....172581-4
CL8 N2 S2.....172581-3
CL8 O2.....181952-1/3
CL10.....176196-D/E/F/181860-1
CL10 HG.....182253-7
CL12..174696-2/176196-N/10

CL14...174696-1/176196-R
D16.....174067-2/3
F6 O2.....180977-6
F8.....172900-7
F12.....172508-9
F12 I2.....181825-17
F14 O3.....176146-7
F16 N2..173155-4/176146-1/176900-2/5/183677-5
F18 N2 O.....182158-3A
F19 I O4.....182174-10

C10 H1

CL5 N2 O5 S...174500-10G
CL9 S2.....179822-3P
D15 O.....174067-8
F15 N2 O.....176146-E
N2 O TI1.....183801-5

C10 H2

BA2 O10.....176074-8
CL3 N3 O6 S.....180476-7
CL6 F12 N2 O2..182158-2B
O5 F3 O2.....177448-13
D15 N.....174067-5
F6 O3.....174437-9
F8 O2.....181009-1
F10 O.....174437-7
F12...176764-16/179130-5
F12 K LI O4.....181106-9
F12 NI O2 S2.....176252-4
F14 N2 O2.....176146-9
F18 N2 O2.....182158-2A
O6.....181724-1E
O8.....179134-4

C10 H3

BR F4.....176142-5/6
BR F4 N2.....176142-21
BR F5 N.....175588-19C
BR F5 N O.....175569-20
BR3 S2.....177813-15C
CL F5 N O..175569-16/17/19
CL2 D F8 O.....173872-6
CL2 F3 N4...173688-11/12
CL3 N2 O5 S...174500-10F
CL3 O4.....176861-4AB
CL4 N O.....173432-10B
CL7 O.....176861-4A
CL7 S2.....179822-3N/3D
CL7 SI.....174674-13
CL9.....184126-10
CO2 F3 O6.....172092-9
CR N O6.....179746-3
CR N3 O6.....179746-2
F3 N4 O5.....182862-4D
F4 N O2.....176142-7/8
F6 N O6.....182173-16/17
F10 N O.....174437-10
F10 N O4.....182173-7/8/9
F11.....176764-35

C10 H4

BR CL2 N3 O4 S..174500-6N
BR D7 MG N2 O2..177464-16
BR F4 N2..175588-19A/19B
BR N O4.....182532-5A
BR N O7.....172938-23
BR2 CL4 N2.....175892-23
BR2 F6 O.....175570-8C
BR2 O4 S2.....183919-17
BR2 O5.....172938-22
BR2 S2.....176140-1C/2C
CL F3 N4.....173688-10
CL F5 O.....180453-15
CL N O3.....179088-10C
CL N3 O3.....179088-3C
CL N5 S.....172436-6
CL2 F2 O....176584-8A/8B
CL2 N2 O....172949-4B/7C
CL2 N2 O5 S..174500-10D/10E
CL2 N4.....181672-3
CL2 N4 O5.....182862-4C
CL2 O2 S.....181505-6B
CL2 O2 S2.....183046-7
CL2 O4.....176861-3AB
CL3 N O...173432-10G/12B
CL3 N3 O4 S...174500-25/2T/6M
CL3 N4 O2 P....179398-7D
CL4 N3 P.....179398-7C
CL4 O.....176584-9
CL6 SI.....174674-12
CL8.....184126-6
CO N6 O12.....177787-16
CU N6 O12.....177787-13
D2 S2.....183644-4'
D3 FE O4.....176273-2C
D4.....174608-1/2
D5 N.....183136-7
D6 O.....182248-14
F2 O2 S2.....183046-9
F3 N3 O.....184150-7
F4 N2.....178799-5
F5 N O.....175588-18C/18045J-16'
F5 N S.....179510-7G
F5 N3 O.....180453-16
F6 O4.174437-8/182173-1/2/3
F7 O4 TL.....184057-1
F8 O.....181085-11
F10.....176764-28
F10 O2.....182173-4/5/6
F10 S3.....177323-11/12
F12 N2.....181827-6
I4 O.....176137-1C
LI2 S2.....183644-9*
MN N6 O12.....177787-15
[illegible] O9.....172538-6
N4 O4.....181297-4B
N4 O6 S3.....179702-17
N6 NI O12.....177787-14
N8 S.....172436-9*
O2 S2.....178040-15

O2 T2.....178314-5
O4.....173025-3
O9.....176074-4

C10 H5

BR CL N3.....183683-34
BR CL N3 O4 S..174500-6D
BR N2.....181836-18/20
BR N4 O6 S.....174500-6C
BR O2 S2.....172889-46
BR O5.....172938-8
BR S2.....176140-1A/2A
BR2 CL3 SI.....174674-9
BR2 F6 N.....175570-8B
BR3 O2 S2...183919-22/3*8
CD N O5 S..182018-3/4/11/12
CL D2 N2 O2....178156-C
CL D3 N O.....172524-6
CL F3 N O2....182532-3A
CL LI N O3....174976-4C
CL N2 O.....174085-1D/178156-B/180938-2J
CL N2 O4 S2...174500-10C
CL N2 O5 S....174500-10A
CL N4 O.....181672-2
CL N4 O3 S....177347-18
CL N4 O5.....182862-4B
CL N4 O6.....179943-9'B
CL O2 S2....172889-45/48
CL O4.....176861-2AB
CL S2.....172889-2/9
CL2 D N2 O.....178156-8
CL2 N O2.....173432-11B
CL2 N O3.....173432-9B
CL2 N3 O4 S...174500-2I/2J/2K/2L/2M/2N/6E/
CL2 N4 O3 P....179398-13D
CL2 N5.....174914-17
CL3 N2 O.....172949-3B
CL3 N3 O P.....179398-13C
CL3 N3 P.....179398-7A
CL4 N4 O2 P..179398-4D/5D
CL5 N3 P....179398-4C/5C
CL5 O.....175542-3/5
CL5 S2.....179822-3M
CL5 SI.....174674-11
CL7.....184126-4
CL7 O.....176433-13
D2 FE O4.....176273-2B
D3 N2 O3....178156-D/E/G
D3 G.....172528-3/4
D4 N.....183136-8
D5 N2 O S.....178701-41
D5 N2 O4.....178156-F
D5 O2.....172148-2
D6 N.....183136-5
F N4 O6.....179943-9'A
F3.....176142-4
F3 N4.....173688-9
F3 S.....176142-15
F4 N.....176142-16
F4 N O...175588-18A/18B
F4 N O2.....178799-6
F5 O2.....180453-14
F9.....176764-1/29
F9 MG.....180927-2
F9 O.....172339-2
F10 N O2.182173-10/11/12
I N4 O2.....179949-3G
LI NI O4.....173331-10A
LI S2.....176140-1P/2P
N O2.....181836-8
N O2 S.....175529-4
N O2 S2....176140-1H/2H
N O3.....179088-10A
N O4.....182532-4A
N O5.....182532-6A
N O5 S ZN...182018-1/2/9/10
N O7.....172938-4
N3 O.....182404-7
N3 O S2.....181572-3A
N3 O2..177395-3/181297-4C
N3 O3..174085-1F/180938-2G/184900-11
N3 O4 S.....180799-10
N3 O5 S.....179702-12
N3 O6 S.....180476-28
N3 O7.....180476-2A
N4 NA O5.....182862-8E
N4 O.....179152-11B
N4 O9.....181079-5A
N5..172374-10/176884-16A
N5 S...171704-3/172436-5

C10 H6

BR CL3 SI.....174674-5/6
BR F.....182975-16
BR F MG.....182975-18
BR F O3.....184426-7
BR F3 N2 O.....175785-7
BR F6 N2 P.....182975-19
BR I O3.....184426-8
BR N O S2.....178815-14
BR N O2.....175588-15D/181836-5
BR N O2 S2.....174234-4E
BR N O3 S.....172954-4C
BR N S3.....178815-6
BR N3..172838-12/179949-3D/3E
BR T.....177325-L
BR2 CL N3.....183683-13H
BR2 CL N3 O2...175892-25
BR2 CL2.....181291-34
BR2 N2.....181836-3C
BR2 N2 O2.....173674-10C
BR2 O2.....172630-5/6/173674-11C
BR2 O2 S2.....183919-5''
BR3 N O.....183597-28
BR4 O.....176137-9A
BR4 O2.....179111-16B
BR6 N2 O2.....175686-7
CL D N2 O2.....178156-6
CL D8 I N S.....178541-1A
CL N O2.....175588-15F/181156-2B
CL N O3.....171701-6E/

174976-4/181415-6
CL N O3 S.....179702-26
CL N3..172838-11/180448-10/11/183683-6A
CL N3 O S2..180935-6/12/19
CL N3 O3 S.....179949-3C
CL N3 O4.....179943-9B
CL N3 O4 S.174500-2A/2B/6A
CL N3 S.....181748-4/7
CL N5.....174914-5G
CL N5 O.....174914-3C
CL2.....184646-7
CL2 F2.....178699-2
CL2 N2.....179988-3
CL2 N2 O.....178900-1M
CL2 N2 O2 S.182828-4J/4K
CL2 N2 O3 S.182829-2J/2K
CL2 N3 O P....179398-13A
CL2 O2.....172370-3
CL2 O2 S2.....183046-7'
CL2 O3.....179648-2C
CL2 O3 S2.....183046-15E
CL3 N O.....172949-4D/173432-8B
CL3 N O3.....181740-16A
CL4.....181291-32
CL4 N2.....175892-19
CL4 N3 P....179398-4A/5A
CL4 O2.....179111-16A
CL4 O3.....173784-5
CL4 SI.....174674-1/2
CL4 SI2.....174675-10
CL6.....176433-12/12A/184126-2
CL8.....176433-16
CL9 N3 O2.....179357-8A
CO N2 O4.....184440-5
CR O4.....172020-1
CU I.....184226-14B
D FE O4.....176273-2E
D N3.....172838-15/16
D N3 S2.....174726-8B
D2.....182914-6C
D2 N4 S.....174726-8C
D2 O2.....172630-3/4
D3 N O.....172524-2
D4.....178866-17A
D4 N2 O2.....173043-1A
D4 O2.....172148-7
D6.....173539-9/10
D6 O.....173554-10
D6 O4.....183447-5'
F N O2.....175588-15C
F N3 O4.....179943-9A
F2 N4 O2.....179358-2A
F2 N10.....182837-22
F2 O3 S2.....183046-15G
F3 N.....172504-4
F3 N3.....184150-5
F3 N3 O2.....172838-4
F3 N3 O3 S....179061-1AN
F4 SI2.....174675-4
F5 N O.....180453-36
F6.....175570-38
F6 O..171561-5/181085-12
F8.....181085-13
F14.....175924-1
F14 N2.....175924-1
I N3.....179949-3F
N O4 V.....172364-3
N2.....176167-2
N2 O..170885-10/180029-3/180938-2F/181836-16
N2 O S.....180462-5A/7E
N2 O2.....174882-2
N2 O2 S3.....178815-5/8
N2 O3.....182968-6A
N2 O3 S2.....178815-13/15
N2 O4..174249-12/176876-5F/6F
N2 O4 S.....180109-3/4
N2 O4 S2.....179380-16
N2 O5 S.....174500-10B/179380-21/182816-1A/2A/3A
N2 O6 S2.....179380-15
N2 O7.....178456-13
N2 O7 S2....180109-1/2/5
N2 S.....180641-5/7/8/9
N4.....171806-3
N4 O.....176884-17
N4 O2.....179701-17C/179949-3A/181672-1/182702-2A/185219-17
N4 O3.....182968-5A
N4 O3 S.....183990-1C
N4 O5..181297-4N/182862-4M
N4 O6.....182862-4H
N4 O6 S.....174500-2D
N4 S2.....181672-4
N6 O3 S.....183279-8A
N6 O4 S.....174500-8
N6 O6 S2.....173431-33
N6 S.....174870-8
N8 O10.....177246-10
N10.....181966-3A/4A
O.....180029-6
O2.....182008-9
O2 S2.....172889-44/47
O3...172827-14/181806-1/182008-10/185146-5
O4.....176198-2/180134-4/181836-9/184457-6
O4 S2.....183919-2A
O6.....183107-8
O8.....176074-3
O10.....176074-2
S2.....177860-18

C10 H7

AG N2.....175987-8
B CR F4 O4.....172020-3A
B F4 FE O4.....176273-2D
B F4 N2.....180019-12
BR CL N O.....180516-30
BR CL N O3 S....172954-8
BR CL N3.....183683-13B
BR D4 MG N2 O2..177464-17

BR HG NI 03....178146-1D
BR I N O.....180516-4D
BR LI2 S2.....183919-9'
BR N2 O.....181836-19
BR N2 O S....179943-5C/6C
BR N2 O2....179943-7C/8C
BR N2 O3.....183898-8
BR N2 S.....176115-1LL
BR N4 O6....176512-18/20
BR N6.....172016-5C
BR NI O3....178146-2D/3D
BR O2 S.....181851-7
BR O2 S2....183919-3'A
BR O3..172237-10/179291-
4A/4B/179425-85A
BR O4..179295-3K/184626-9
BR S.....182370-58/64
BR2 N O2.....177801-11
BR2 N O3.....179858-2/
185163-21
BR2 N3 O2.....175852-2A
CL D N O.....174303-8/11
CL D2 N2 O....176877-25A
CL F4 O.....182406-1C
CL F7 I.....182174-3
CL HG NI 03....178146-1E
CL I N O.....180516-4C
CL I N3.....183683-13C
CL N2.....184920-3K
CL N2 O.....179588-2/
183044-16/183294-
8A
CL N2 O S....174874-12/
185064-2D
CL N2 O2....179943-7B/8B
CL N2 O2 S....182828-4I
CL N2 O3 S..173964-7A/77/
182629-21/184777-8
CL N2 S.....176115-1M/
177327-5C
CL N4 O6....176512-19/21
CL N4 S.....173688-13
CL N6.....174470-12
CL N6 O3....176082-34
CL NI O3....178146-2B/3E
CL O.....173968-11/12
CL O S.....175564-13C
CL O S2....175564-13F
CL O2..172370-6/173737-8
CL O2 S.....175564-13G
CL O2 S2....175564-13J
CL O2 SE2....171878-13
CL O3...172370-5/178974-
31/179291-4C/
179648-2B
CL O3 S2....176183-3A
CL O4.....181625-31
CL2 CO N3 S....180710-1
CL2 D4 N3 O4...173583-11C
CL2 N O.....172949-4C/
177801-4B/178511-
29/180516-3C
CL2 N O S..182803-3Y/3Z/
7E/3RR
CL2 N O2.....177801-3B
CL2 N O2 S....182829-2D
CL2 N O3.....181740-15
CL2 N O3 S....182829-3D
CL2 N SI.....177422-1
CL2 N3.....183683-13A
CL2 N3 O.....175894-18D/
185116-4
CL2 N3 O2....179556-3B
CL2 N3 S ZN....180710-17
CL2 N5 O2 S....180520-2D
CL3 N2.....175892-1E
CL3 O4..178642-1C/179648-
4C
CL3 O2...172840-17C/17D/
179822-4E
CL3 S2.....179822-3C/3L
CL4 N O.....172949-3D
CL5.....176433-26/28
CL5 SI2.....174675-9
CL7.....176433-2/5/17/2A
CL7 O.....178516-A/C
CL7 SI.....174674-14
CU N3 O4 S2....180710-8
D N2 O3.....178156-5A
D3 N4 O2.....177050-2D
D3 O2.....172148-16
D3 O4.....183447-2'
D4 N5 O4.....174113-8/
177046-15'
F N2.....177323-20/21
F N2 O S....179943-5A/6A
F N2 O2....179943-7A/8A
F N2 O6.....173355-E
F N2 S.....176115-1N
F3.....174489-8/10
F3 N2.....176142-3
F3 N2 O.....175785-5/6
F3 O.....176142-14
F3 O3.....173876-13
F4 N O3.....180453-33
F5 O2 S.....180352-4
F6 N..172805-2E/184031-4
F6 N O.....184031-5
F7.....176764-12
F8 I.....182174-4
FE N3 O4.....176273-7
FE O4.....176273-2A
I.....184226-14
I N2 O3.....174460-2A
I O2 SE2.....171878-14
I O4.....179291-4D
I S.....182370-59
I2 N O3.....177861-4
K2 N3 NI.....172243-3A
N....172623-15/180708-C4
N O..175252-4/176867-11/
179215-5/181308-14
N O S.....181177-2F/3F
N O S2.....178815-9
N O SE.....175970-6
N O2..172843-6/179151-4/
175582-7/176876-
6D/181337-5/183397-3A
N O2 S..172310-13/14/15/
177893-13/182370-
57/62
N O2 S SE.....174244-5B
N O2 S2.....177863-1J

N O2 SE2.....174244-6/5A
N O3...171701-6A/181308-
10/181836-7/
181695-5C/182372-6/
184691-12A
N O3 S.....172685-12/
173979-15/179380-
31
N O4...172873-8A/178907-
10/179295-2N/
182528-4A/182538-1E/
184691-12E
N O4 S2..182816-18/28/3B
N O5 S.178882-10/185305-
21
N O6.....179295-3L
N S.....176759-6H
N S SE.....175970-1
N3...172838-7/2C/174247-
1A/180448-9/
181598-4/182354-4
N3 O..174000-9/183683-38
N3 O S.....171612-6T/
173118-6/10/
175476-21/182664-11
N3 O S2.....179085-1A/
181177-1F
N3 O S3.....177968-10
N3 O2.....184900-14/2A
N3 O2 S.....179085-1C
N3 O2 S2....176081-10/
180935-7/16
N3 O2 S3....177968-11
N3 O3..180801-7B/181297-
40/181598-3
N3 O3 S.....179949-3B/
181297-4A/184318-
16
N3 O4..172195-3/184900-10
N3 O4 S.....182828-4M/4N
N3 O6 S2..176693-10A/10B/
10C
N3 O8 S2.....185305-20
N3 S..174726-2G/179254-9/
181748-12
N3 S2...174726-2K/182664-
13
N3 S3.....177968-9
N4 NA.....174252-6C/6E
N5....174914-5D/177906-1
N5 O...172374-11/174914-
3A/185116-10/
185219-2F
N5 O S.....176643-9A
N5 O2 S....181993-2B/3B/
183990-1B
N5 O3.....183990-1D
N5 O4....177400-12L/166/
184888-4B
N5 S.....174914-16
N7 S.....172436-8'
O4 T.....181754-1A
T.....177325-D/178314-4

C10 H8....177787-27/
181724-1/
181879-3

AG BR2 CL N2 O4.174395-5
AG CL2 N3 O3....174395-1
AG CL3 N2 O4....174395-4
AG N O2.....176754-13
B F4 MN O3.....176709-1
B2 F8 S2.....184883-1A
BR CL.....175457-3C
BR CL D2.....179063-8B
BR CL D2 MG...179063-98/
108
BR CL N2 O S...183052-31
BR CL O5 S2....174662-21
BR CL2 N O.....172949-3C
BR CL2 N O2....174504-14/
183276-24
BR D3 MG N2 O2.177464-13
BR F3.....177077-1B
BR LI S2...183919-8'/21C
BR N O..176500-2/176513-3
BR N O2.....179291-3A/3B
BR N O3.....176539-26/
179295-2K/179425-
65/181722-11A/181836-4
BR N O3 S.....172954-2C
BR N O4 S.....172954-1D
BR N3.....175921-13E/
176115-1V/184813-
6A
BR N3 O2.....180767-5
DR2 CL2 CU N2.171954-12/
185276-41
BR2 CL4.....183680-13
BR2 CU N2 S2....171954-9
BR2 D2.....184033-9B
BR2 N2 O....181836-3B/3D
BR2 N4 S.....180520-7/8
BR2 O.....181284-5A/9A
BR2 S2..175564-7/183919-
6/1C
BR3 N3 O RE.....182129-1
BR3 O2 P S2....174662-20
CD2 N4 O2 S2...179136-7A/
7B
CL CR N2 O2.....174793-4
CL CU N2.....173675-22
CL D.....181879-5A
CL D2 LI.....179063-25
CL D3 I N S....178541-18
CL D4 N O2.....182369-6
CL F N2 @ S.....177162-8
CL F O2.....178642-1E
CL I.....184226-13
CL I N2.....179556-37
CL N.....176929-78
CL N O.....172362-4/
182964-48/184812-
8A
CL N O S.182803-3U/3V/7D
CL N O2.....172332-11/
175140-1C/179291-
3C/181930-3/183020-7/
185200-1C
CL N O2 S.....176539-37
CL N O3...172351-3Z/3ZH/

174515-8/10/
175988-12/178802-5/
179425-58
CL N O6.....178802-8
CL N2 O3 RE.....175771-4
CL N3..175921-13D/176115-
1U
CL N3 O..172302-11A/11B/
178531-13/179398-
12C/183683-16/17/18/
12A/14A
CL N3 O S...181763-6D/6E
CL N3 O2...173572-28/3B/
175653-6/184979-
14/15/16
CL N3 O3.....172801-3I/
177400-6L/6M/
182743-7D/183073-8B
CL N3 O4.....175776-4E/
183967-1C
CL N3 O4 S....177276-20'
CL N3 S.....174393-18
CL N5 O.....176082-33
CL N5 O2.....172868-2E/
177790-3A/177811-
8A'/8B'/180810-11
CL N5 O2 S....181993-18
CL N5 O3..177811-8G'/8H'/
180810-16
CL2.....174447-1/2/3
CL2 CU N2 S2....171954-8
CL2 F2.....173564-5
CL2 F5 IN O2....182973-5
CL2 N2.....175892-14
CL2 N2 O.....182820-9B/
183294-4A/10A
CL2 N2 O2 S....179560-19
CL2 N4 O.....173984-2/
182820-3'B
CL2 N4 S.....180520-5/6
CL2 N6.....177790-21
CL2 N10 O16....182677-38
CL2 O...174539-5/177510-
10/13/178642-1B/
179648-4B
CL2 O2.....174584-18/
179648-6C/181198-
3E
CL2 O3.....180172-2/3/5/
181198-2E
CL2 O5 S2.....174662-19
CL2 O8 S2.....184883-1C
CL3 N.....177801-32'/33'
CL3 N O.....182820-3B
CL3 N O S..182803-QW/QX/
6W/6X
CL3 N O2.....174505-13/
183276-6
CL3 N3 O RE.....174401-1
CL3 O2 P S2....174662-18
CL4.....176433-27/29/
179894-11/183680-8
CL4 O.....184141-6I
CL4 O3 S....184141-6G/6H
CL5 O5 P.....172369-4/5
CL6....176433-3/6/19/20/
180023-4/181347-5/
181860-8
CL6 O2.....178516-8
CR O3.....183102-7
CU N4 O6 S2....171954-10
CU2 N4 O2 S2..179136-7H/
7I
D N O.....179637-3D1
D N O2.....172438-11
D N O3 S.....175556-7L
D N O4.....175556-7E
2...178866-9/9B/179063-
20/21/184033-10
D2 O2..172148-15/173001-
2D
D2 O5.174296-5/175777-9C
D2 O5.N.....179625-12
D4...176155-2'/3'/4'/1A'/
180804-1/2
F N3..175921-13C/176115-
1W
F2....179062-21/180302-7
F2 N2 O6.....182143-28
F3 N O3.....177956-3
F3 N5.....174517-10/11
F4 N2.....178799-7
F4 O..180453-28/182406-1A
F5 N.....180395-8B/8C/8D
F6.....176764-11
F6 O.....172339-1
F8.....175927-6/7/8
F8 O2.....181322-10B
I N.....180708-B5
I N O..180516-4A/181308-6
I N O2 S.....181052-3E
I N O3..177861-3/179291-
3D
I N3 O3.....177776-7
I2 S2.....184883-1B
LI2 O..175634-17/176276-2
LI2 S2.....183919-7'
LI4 N2 O2....176777-13
MO O3.....183102-8
N2...172372-7/17247S-1D/
174588-7K/175987-
5B/179487-12A/12B
N2 O...172511-3A/174588-
7H/7I/176663-12/
179758-4
N2 O S.....172281-4C/
172310-18/174208-
47/174874-9/175948-14
N2 O S3.....181353-5E
N2 O2.....173674-10A/
178111-3A/180112-
15/181584-3/181585-6/7/
181836-17/182633-1/
182823-12/182993-11
N2 O2 S.....176757-2/
178295-4/179061-
18P/184318-11
N2 O2 S2.....180419-5I
N2 O3.171883-7/172136-1/
172265-4F/174509-
5/178140-4C/178536-9/
180687-4/182576-1/2/3/
4/182964-4C/183898-21/
184691-12D

N2 O3 S..173628-3/184777-
N2 O4.....172114-4/9/
172332-12/175999-
38/177276-8/180126-13/
180713-16/184900-12/
185200-1E
N2 O4 S....174022-7/11B/
176539-42/179510-
16/16/185305-19
N2 O4 S6.....171846-6B
N2 O5...176461-1/176539-
23/176876-4F/
179295-2L
N2 O5 S2.....179380-9
N2 O6.....181697-21A/
182528-5B/183572-
N2 S..173628-1/176760-4B/
178625-45/178748-
2H
N2 S2..174208-50/176186-7
N3 NA O6.....182862-8C
N4...172838-13/174870-7/
176719-11/181139-
8A
N4 O..177811-9A/181139-7A
N4 O S.....179085-1D
N4 O2..172315-28/175921-
13B/176115-1H/
176836-10/177811-7A/9D/
180083-6/180839-3J/
184888-4A
N4 O2 PB2 S2...179136-7D/
7E
N4 O2 S.....173431-5T/
174393-1C
N4 O2 S2.....177968-20
N4 O3.....173279-38/4B/
176836-3/177811-
7D/179398-12D/180801-
7C/183982-52
N4 O3 S.....173524-D2/
183279-9A/183982-
N4 O3 S2.....183880-7/8
N4 O4..182740-1A/182862-
3F/184979-17
N4 O4 S.....177347-14
N4 O5.....175500-14
N4 O5 S2.....177347-11
N4 O8.....176789-2A
N4 S..171704-1/174726-2M
N4 S2.....177968-19
N6..172016-2M/5A/174470-
11/181672-6
N6 O..172506-5D/178531-12
N6 O S.....174870-11
N6 O2.176697-9/177811-8M
N6 O3...176082-13/177811-
8M/8N
N6 O6.....177246-9
N6 O6 S2.....173431-3
N6 O7.....177400-11N
N6 S.....180668-13
N8 O4.....174982-13
N12 O20.....182677-3A
O....172429-3/176775-11/
179081-14/180029-7
O S...175564-13A/177506-
58/6B/6C/181851-10
O S2...171878-12/171942-
12/175564-13D/
178678-15
O S3.....175202-2B
O SE2.....171878-7
O2....172631-1/175191-8/
176663-11/178066-
9/180009-3F/182801-28/
184033-4
O2 S..174292-3B/3G/3H/4B/
4G/4H/5B/5G/5H/
10B/10G/10H/175896-1/
176759-61/177506-5D/6F/
6G/178295-6
O2 S SE.....177204-4
O2 S2.....171878-1AC/
174990-4/175564-
13H/180456-2F/183046-
1'/2'
O2 SE...174289-4C/4F/4N/
4O/174292-3I/4I/
5I/10I
O2 SE2.....171878-16/1BC
O3..172652-2/172938-15A/
16A/17A/173838-1C/
1D/1G/173846-3/175019-
2/175494-32/175682-5/
175953-4/176663-22/
179295-3B/3C/3D/179648-
2A/181291-24/182971-8/
182980-25A/183479-6/
185190-31/185303-10
O3 S2.....183046-15A/15B/
184703-3/4
O3 W.....183102-9
O4.....174211-2/174346-3/
175655-3A/177509-
37/179295-3J/3M/179704-
10B/180215-7A/181755-1/
181895-5B/184448-1/
185146-2
O4 S.....173067-2
O5..174346-4/5/6/175089-
4/177927-4/181692-
13A/181730-5/183101-12/
184457-4A/184692-D
O6....171913-3/176198-3/
181701-20
S2...171942-10/172570-3/
183417-5/7'/7'
S3...175202-2E/178679-26
SE.....181296-16A/168

C10 H9

B O.....178034-2
BR.175457-3E/177141-3/7/
180318-19/184286-
15
BR CL N O2.174504-7/8/9/
177350-13

BR CL N O3 S....174521-4
BR O2.....184286-19
BR O4.....184286-16
BR F4 O.....180453-29
BR MG.....180302-2
BR N2 O.....180516-6D
BR N2 O S.....178701-2
BR N2 O2....182823-13C/
185312-18H
BR N2 O2 S.....178701-3
BR N2 O3.....180446-3N
BR N2 O4....177350-14/
183898-7
BR N2 O5.....175500-13/
184402-1
BR N4 O2.....180767-8
BR N4 S.....180520-1
BR N6 O.....172016-8C
BR O..173178-1/173202-5B/
8B/175322-10/2A/
2C/179425-30/181284-9D/
181722-10A
BR O SE.....174289-3D/
181295-2D
BR O2...174144-3B/176096-
2D/178472-8B/
181765-2B/181895-6/
184247-7
BR O2 SE.....174289-3B
BR O3..172699-16/173089-
18/174880-4/
175529-2B/182374-21
BR O4..179425-83B/182551-
2A
BR S.....175564-12A
BR S2.....175564-12D
BR2 N O.....176740-42A
BR2 N O2.....178476-12/
183898-11B
BR2 N O4.....185163-24
BR2 N O4 SE....174290-8A
BR2 N5 O4 S....177954-2
BR2 O T.....183908-17
BR3 O3 S.....182172-5
CL..175457-3A/178611-14/
181879-5B
CL D3 N O.....175172-20D
CL N2..172883-3/185312-43
CL N2 O.....176877-25/
180516-6C/182965-
11
CL N2 O S....178701-33/
179061-1AF/1BF/
181547-5B/183052-26/27
CL N2 O S2.....173633-16
CL N2 O2.....174225-9A/
175776-4D
CL N2 O2 S....172870-10/
173633-3/4/5/9/10/
11/178701-34
CL N2 O3.....174233-2C/
176039-F15/182634-
3AA
CL N2 O3 S..173964-6A/76
CL N2 O4...183276-12A/12B
CL N2 O4 S....174022-10B
CL N2 S2.....173941-5A
CL N4.....179988-4
CL N4 O.....180810-6
CL N4 O4 S....177276-21A
CL O.....173202-5A/8A/
173456-17/20/
177510-24A/26A/178642-
1A/179425-26/181284-5C/
9C/184364-8
CL O S.174289-3C/174800-
CL O2..174144-2B/176096-
2E/177510-16/23/
179648-18/6B/181198-3C/
181259-2/181765-2A
CL O2 S.....172572-4
CL O3..175529-2A/176344-
7A/181198-2B/
181625-2/184806-4A
CL O3 S.....183267-5/6
CL O4....172370-2/172840-
16C/16D/175008-6B/
179426-C1/C5
CL O4 S.....177506-12D/
185328-1A/1B
CL O4 S2.....185328-1E
CL O5.....180813-7G
CL O5 S.....185328-1C/1D
CL S..174990-8/178642-1S
CL SE.....180258-5
CL2 D4 N.....173583-11A
CL2 N.....177614-3B
CL2 N O.....174243-37/
176039-F14/178511-
28/178642-4C/181341-11/
2A/3A/182657-4
CL2 N O S..182803-QS/QT/
SW/SX/6S/6T
CL2 N O2....174505-6/7/8/
177801-40/183276-
12C/12E
CL2 N O4.....172840-28
CL2 N S.....182600-4F
CL2 N3.....177614-28
CL2 N3 O.....174243-24/
181291-40/182845-
3A
CL2 N7.....179373-40/43
CL3 O..173350-20/182845-
2A
CL3 O2 S....172840-17F/
182172-14
CL3 O3..177656-14/180035-
16
CL3 O3 S.....182172-3
CL4 N O S...182803-5W/5X
CL4 N2 O P....174672-7G
CL4 O5 P.....172369-2/3
CL5.....176433-21/22
CL9 N2 O P2....174672-6G
CR N O3....180747-4A/4B
CR N O4.....180747-6B
CU N3 O3.....173175-5
D O.....184610-5D/7D
D O2...172148-14/173001-
2DA/183692-10
D O2 S.....179118-18/2B

D O3.....176640-7A
D O4.....183447-2A/2'
D2 F N O.....172255-12F
D2 N.....171598-3B
D2 N2 O3....172255-12D
D2 N3 O.....172073-5C
D2 N3 O2 S2....180669-3G
D2 N5 O4....179789-6/8
D3...179785-13/14/15/16
D3 N2 O2....176354-3'8
D3 N4 O.....177258-7C'
D3 O.....176214-6
D3 O2.....176214-5
D3 O5.....183447-25
D6 N O2.....173583-12
D9.....182791-1'/2'/3'
D11 O.....182791-6
F N2 O S.....177162-5/
178701-1'
F N2 O2 S.....178701-20
F O2.....184397-3
F O3.....182328-D
F O4.....179425-83A
F3.....177077-1A
F3 N2 O S....184408-10A
F3 N2 O3.....181045-5
F3 N6.....181850-4E
F3 NI O2.....178943-C
F3 O.....174489-2
F3 O2....173876-5/6/7/8/
177199-12M/183049-
19
F4 N O....180395-6/9B/9C
F4 N3 O.....180453-30
F5 N2.....177291-4
F5 S.....180352-7
F6 FE O3 P..181852-15/16/
183561-4
F6 N..180395-11B/11C/11D
F9 O2.....181322-9
I N2.....175892-16
I N2 O.....177776-6
I N2 O4.....178503-1D
I N2 S.....177776-18
I O.....184226-12
I O5.....182528-10
I S3.....175678-4A
I2 N O3.....177861-2
LI.....178498-6
LI O..175634-16/176276-3
LI S.....175564-2
LI S2.....175564-5
LI2 N O.....176777-15
LI2 N O3..176777-11D/11E
LI2 N O4.....176777-11C
LI3 N2.....179251-17
MN O3.....176709-2A
N O..172012-22/172524-1/
9/11/14/16/175659-
31A/31B/176740-43/
177005-2H/177303-5/
178066-1/178610-14/
178778-41/51/61/179949-
4/181803-1/182501-5AB/
5AE/182832-2/184812-4A
N O S.....174230-10C/
174989-3/177859-5/
180217-3B/3C/182803-3T
N O S SE.....177204-4A
N O S2..174990-24/180732-
9U
N O2..172114-3/172332-8/
172438-4/173674-
3B/174711-8/175191-6/
175246-2B/175583-5A/5C/
5E/176777-5/177639-27/
198/178323-2B/3B/
179295-2B/2C/2D/179487-
23A/23B/180217-3A/
181040-9B/10B/181585-2/
181930-2/182446-3/5/
182501-5AA/5AF/182755-
16A/183899-6A/185278-15
N O2 S.....174718-4M/
176333-2/176539-
30/178225-4A/181257-3F/
181547-6/13C/184938-14/
2E
N O2 S SE.....174324-18
N O2 S2.....174208-8
N O2 SE..175970-5/176333-
3B
N O3..171928-5A/173492-6/
174718-1H/175150-
2G/175988-10/176539-4/
176761-3/177078-19/
177527-3/23/179295-2M/
180839-11E/183153-3/
183542-8C/183774-7/
184691-24A
N O3 S.....173516-3B/
174208-7/175556-
4D/177749-R3A/182631-1B
N O3 ZN.....181375-10/10
N O4...172351-3K/172469-
11/173979-16/
175556-1E/175792-8/
176518-4/176539-7/10/
13/17/20/178472-1D/
180217-4C/180665-16/
180713-7/181697-19D/
20A/181765-2C/182332-4/
182372-9/182446-6/
182631-5/3B/183105-27/
183572-2B/3B/184684-
8/184691-24D
N O4 S..173516-6B/184318-
7
N O4 SE.....174290-7A
N O5..175932-5/178882-3/
180713-8
N O5 S..173625-4/175476-6
N O6..171743-12/175991-21
O7.....182424-11
S2.....171650-2A/3A/
180217-3D
N SI.....177422-3
N2 NA.....173647-2B
N3...172739-4A/174247-7/
175921-13A/177398-
6F/6G/180708-2J
N3 O..172374-19/174308-7/
12/174768-3B/3C/

174942-1H/175322-3A/3C/
175948-10/176719-4/
176836-8/177116-9A/
177398-6E/178296-7/
181461-1A/182353-2/
182425-27/182935-1C/1N/
183073-5/183683-26/260/
185116-2

N3 O S.....171735-2C/
173431-16/173524-
D1/174208-12/175430-7C/
178131-1C/178599-3A/
178608-1B/1D/179254-6/
180976-1A/181763-6A

N3 O S2.....176102-6/
176643-3A/176608-
1N

N3 O2.....173674-28/58/
174910-11/175430-
4C/175979-13/176719-6/
176879-4D/178111-2A/4A/
178531-14/179701-13C/
181994-1B/183971-2G/
184666-13/184979-13

N3 O2 S.....173449-6/
173524-D4/ZH/
177400-6T/178599-121/
178608-4/180723-48/
182664-9/184417-18

N3 O2 S2.....176693-16A

N3 O3...172801-2F/174225-
10B/175012-4/
176469-12/177400-6J/
180982-19/181598-2/
181662-1A/182538-2/
182743-7A/182968-1A/
183073-4F/8A

N3 O3 S.....175476-17/
177959-5-N/179061-
1AM/1BM/181590-4/
182743-6C/183854-10C

N3 O4...173709-3E/180126-
15A/182743-7C/
182823-25/2T/13A/
183967-9/184429-68

N3 O4 S.....176859-2D1/
181297-4L/184318-
21

N3 O4 S2.....179380-13

N3 O5...180446-4A/183572-
11B

N3 O6...182862-3K/184429-
8E

N3 O8.....185101-9/10

N3 S.....172840-22/174393-
1A/180511-3L/
182857-3C/183746-28/2D/
3B/3D/3D'/183986-87/88/
89/184969-6

N3 S2.....178599-4A

N4 NA.....174252-4C/4E

N5.....172836-31/183800-4

N5 O.....176082-12/176295-
10/177906-4/
180663-2A

N5 O S.....183279-8E

N5 O S2.....174208-24

N5 O2...180810-9/183279-
8C/184888-1

N5 O2 S.....182077-11

N5 O3.....177271-5E/6E

N5 O4...172234-19/172824-
28/175454-11/
177246-4

N5 O4 S.....177954-1

N5 O5...175500-17/177400-
11L/15M

N5 O5 S.....177954-6

N5 S.172472-24/181748-5/
E

N7.....172016-11B

N7 S.....174870-9A

Y3.....177325-B

C10 H10....171829-1/
173561-3/
174163-7/17/174489-
7/9/176263-3E/
176476-7A/176480-3/
176663-8/28/177313-
4D/178394-2E/5F/
178498-4/178611-11/
178866-10/16/17/18/
19/179356-4/179758-
1/180708-C3/181292-
1B/184033-1/7/
184035-1/184284-2

B F4 FE.....181859-2

B2 F4 N2.....172475-2D

BR CL.....179063-1B

BR CL D2...184286-17A/17E

BR CL MG...179063-68/78

BR CL NG2.....179063-24

BR CL N2 O S....183052-62

BR CL N2 O5....185312-6CY

BR CL3.....172233-14E/15E

BR CL3 N2.....175577-2N

BR CO2 N O.....184330-7

BR D MG N2 O2...177464-18

BR D O.....177199-7F

BR F O.....176357-9

BR I N2 O.185312-6AY/7AQ

BR I N4.....181591-4'

BR LI...177313-3D/178237-
2'

BR MG N.....185196-4A/4B

BR N O...174243-38/39/40/
176740-40A/177090-
7/182657-5/183892-41

BR N O2.....174504-1/
176500-18/177350-
12/177686-2C/178476-11/
3E/182841-2F

BR N O2 S.....178225-3A

BR N O3.....176631-7/8/9/
184402-11

BR N O4.....175110-51

BR N O5 SE.....174290-8A

BR NJ O.174243-25/26/27/
174768-17/18/

175322-7A/7C/9A

BR N3 O S.....182972-21/

184004-25

BR N3 O5.....175500-16

BR N4 O7 P.....174986-26

BR N5 O.....175990-6A

BR N7.....179373-22

BR2.172237-36/174163-20/
32/177509-55/
178611-15/179894-17/
180318-14/184033-6/
184766-14

BR2 CL2.171922-2A/2B/2C/
183304-19/20

BR2 CL2 O3.....182374-20

BR2 N2 O2.....181836-3A

BR2 N2 O6...183304-1/2/3/

BR2 N6 O2 ZN....178971-2

BR2 O..174768-11/175322-
1A/178611-18/
183908-168

BR2 O2.....180104-17

BR2 O3.....182374-17/22

BR2 O4.....172237-6A

BR2 TI.....178169-4

BR3 LI N2.....177801-10

BR4 O3.....182374-18

BR5 N3 O RE.....174403-5

CD N4 O2 S2.179136-4A/4B

CL CO O4.....181859-1

CL O.....179063-18

CL O N2 O.177295-2'I/3'I

CL O N4 O4.....183578-6

CL O2 N O5 S...184289-15

CL F.....179863-1F

CL F O3.....171626-2C

CL F2 N O2.....182143-26

CL I N2 O.....185312-50F

CL I N2 S2.....182047-4

CL I N4.....181591-2'*/3'

CL N.....178634-10D

CL N O..171761-1/174243-
36/177295-11/
178476-19A/178642-4B/
179486-4D/182657-2/3/
182854-24/23A/183892-17

CL N O S...182803-0R/5S/
ST/6R

CL N O S2.....177541-5B

CL N O2.....172120-39A/
173764-1/175251-
3B/176834-4/179426-C4/
180107-3/180547-11/
181561-4B/182189-1/
182841-2E

CL N O2 S.....184399-1D

CL N O3.....178517-5

CL N O4...172351-12/1ZH/
172840-23/173515-
3/11/178802-9/184353-1

CL N O5.....179699-8T

CL N2 O3 RE.....175771-3

CL N3.....175601-24

CL N3 O.....174225-7A/
174243-23/175601-
25/177116-8A/177746-22

CL N3 O2...172705-32/39/
176351-9R

CL N3 O2 S.172866-13/16/
172899-2F/179560-
20

CL N3 O2 S2....180669-24

CL N3 O3 S.....175601-26

CL N3 O4 S.....181713-8A

CL N3 O6 S.....181713-5E

CL N3 S.....175601-35/
184004-2/9/16

CL N4 O6 P.....174986-8

CL N5..172868-3E/177790-
1T1

CL N5 O.....180810-37

CL N7.....172016-10B

CL O3 P.....180933-7

CL TI.....178169-3

CL2.....172989-3

CL2 CU N10.....173630-2

CL2 F N O2.....182143-30

CL2 HG SE.....181295-27

CL2 N2..174243-9/177801-
27/183966-21

CL2 N2 O....176877-21/24

CL2 N2 O2.....174539-2

CL2 N2 O2 S....180449-9Q

CL2 N2 O3 S....180873-27

CL2 N2 O4.....180126-8D

CL2 N6 O2 ZN....178971-1

CL2 N8.....183077-5

CL2 O..173008-5/185243-4A

CL2 O S.....183446-1

CL2 O2..174539-4/180104-
16

CL2 O2 S.....172961-8/9

CL2 O3.....176091-7B/
176344-7/180172-
12/182374-19

CL3 F.....172233-14C/15C

CL3 I N2.....175577-20

CL3 L1 N2.....177801-23

CL3 N.....173350-18/19

CL3 N O.....180869-47

CL3 N O S...182803-5S/5T

CL3 N O2 S.....177178-22

CL3 N O3.....179445-B14

CL3 O5 P.....172369-1

CL4.....172233-14D/15D/
176433-23

CL4 CU N10.....173830-1

CL4 N2.....175577-30

CL4 O2 S.....182172-11

CL4 O4 S.....174451-15

CL6.....181347-9

CL6 CU3 N10.....172607-2

CL6 GE.....175170-23

CL6 N4 O2.....179358-3A

CL7 O2 SB.....177677-28

CO F.....184492-1

CO I.....184492-3

CO I3.....184492-2

CO2 I N O.....184330-6

CR O3 S.....181197-2/3

CU N2 O4.....185263-22

CU N2 O6.....179299-8/9

CU N4 O2 S2.179136-4G/4H

CU3 O12.....185231-2

D F3.....177199-35G/35H

D N..171598-3A/182914-1F/
1J/2F

D N O2...173857-8/177005-

D N O2 S2.....180142-11

D N5 O4.....179789-5/7

D2..175489-15/179063-19/
182002-16

D2 N O.....172255-12C

D2 N2 O2...177295-2'E/3'E

D2 N4.....177258-78'

D2 O2...175545-11/176214-
4A/4B/177602-4'/
184033-9A

D2 O3 S.....182242-22

D3 N.....182261-23A

D3 N O.....171554-9

D3 N O5.....172081-13

D4.....185255-5G/5H/5I

D4 O.....182791-5

D5 N O3.....184468-6A

D6 O.....178863-2A

D7 N3 O6 S.....180305-3

F N O.....178642-4E

F N O4.....184353-2

F N7.....179373-18

F2.....172787-4

F3 N O.....177610-8/9/
178015-2A/2B/2C

F3 N O2.....177610-7/10/
184399-2D

F6.....176764-6

F6 FE P.....181859-3

F6 SI.....180597-7

F10 O2.....171820-11

FE.....184139-2

FE O4.....183560-28

I N O.....175592-3A

I N O2.....182841-2G

I N O3.....177861-1

I N S.....175592-5/3B

I N S2.....180732-16B

I N3.....180708-1J

I N3 O.....174768-9/10/5B

I N5 O2.....181591-5'*/6'

I N7.....179373-24/25/26

I2.....174163-3I

I2 MG N2.....172391-3

I2 N2 PT.....174954-5

I2 O2.....185257-6/7/8

K N.....185196-5B

LI N.....185196-5A

LI2 O2.....177647-3A

N NA.....185196-5C

N NA O.....179097-6A

N S T.....183123-6D

N2..173997-1D/174153-32/
174969-47/48/
175454-10/175592-7C/
175611-26/180155-B/8'/
180934-10B/11B/182299-
18C/184886-8/185312-
20L/20V

N2 O..171713-2/171944-1/
172372-11/172871-
5/172683-13/173708-17C/
174227-2M/174260-3A/
174969-49/176352-11/
176353-1B/1D/1E/176354-
4B/4D/176678-2E/176877-
7/81/178390-G4/G5/
178695-3/179184-7C/7E/
179487-18/19/21/22/24/
25/179676-2/179699-2A/
2G/2K/180516-6A/181637-
3/182070-9B/182633-3'*/
182820-13/9A/183073-2/
184468-11/184963-55/
185200-5A

N2 O S.....173345-16B/
176539-33/178582-
28/7A/179061-1AO/1BO/
179813-7N/8N/181547-5A/
182278-3/5/183571-3/
185312-12/13/11B

N2 O S2.....173633-15/
175547-59/182204-5

N2 O2..172511-2A/172589-
5/9/172811-7A/
172932-2/173433-9/
173492-2/174739-16/
175046-3D/175246-26/
176502-5/176678-2G/3G/
176835-6/177527-37/
178581-3B/179983-5B/
180982-5/181547-3B/3F/
182307-7/182490-1F/
182659-1/182823-11/2H/
21/2N/182965-10/182968-
3B/183361-A/185312-2B/
2C/2D/2E/18A/18B/18C/
18D/1BE/19A/19B/19C/
19D/19E/20F

N2 O2 S.....173633-2/8/
175287-42/177178-
2D/178295-2/3/178582-
2C/182204-1/2/7

N2 O2 S2....175547-14/26

N2 O3..172265-3F/172469-
3/172820-10/
172871-2/173096-3D/
174227-14/174243-41/42/
174336-1/178443-1/
178581-3C/178607-6/9/
180446-1C/180494-2A1/
180839-11B/181732-4/
182576-5/182823-2E/2F/
2G/183572-10B/184691-
24C

N2 O3 S.....175547-41/
177491-4/179274-1/
179560-18/180462-6E/
182433-18/184318-13

N2 O3 S2.178249-5'A/5'B/
5'C/5'D

N2 O4...172820-5/173637-
8B/174509-15/
177686-2D/184250-3D/
184429-2D

N2 O4 RU.....180390-6

N2 O4 S.....180125-7/
183690-1A/184681-
1G

N2 O4 T4.....175954-15

N2 O5.....172932-1B/1C/
180536-1/180665-
11/182189-2/183890-6A/
184250-11B

N2 O5 S.....174022-4A/
177527-30/178805-
2A/184411-7

N2 O6..175442-2/181268-3/
185101-8

N2 O6 S.....185301-1D

N2 O9 S.....182528-10'

N2 S..177731-3/178500-12/
178582-8A/179510-
7B/179560-1/181472-28

N2 S2....171702-2/171942-
13/180937-1G/
184427-10C/184929-8/
184969-4B

N3 NA O7.....172521-3L

N4..172472-9/172887-11A/
11D/175921-13H/
176114-10A/176115-1K/
178104-3/180155-1/
181591-14/182299-17C/
19C

N4 NI O6.....179638-3

N4 O..174240-3/175614-4B/
177271-5A/6A/
178734-14B/180451-7C/
180810-4/181587-8/
181591-9/183044-7/
183210-26/183982-53

N4 O S.180723-4C/183982-
67

N4 O2..172234-18/177050-
11A/177276-19/
177400-6Y/177811-8J/8L/
181139-6A/182634-13C/
182741-12

N4 O2 PB S2.179136-4D/4E

N4 O2 S.....176003-3

N4 O2 S2.....184479-3

N4 O2 S3.....176693-13D

N4 O3...174243-28/29/30/
177058-8F/177811-
8V/8X/182744-5A/7N

N4 O3 S.....182695-4/8/
182972-20/183690-
1T

N4 O3 S3.....176693-13E

N4 O4..173856-7/183044-14

N4 O4 S.....177276-21/
183204-12/183690-
1F

N4 O4 S3.....176693-14D

N4 O7.....181027-E

N4 O9 S.....181165-6A

N4 S.....184004-41/4S

N6....172016-14B/174870-3

N6 O...172016-8A/174768-
6B/174942-8/
175322-8A/8C

N6 O2.....184241-5/6

N6 S..174942-9A/176002-3

N8 O2.....179373-3S

N8 O6.....177400-11P

NI O5.....179713-4

O....171765-1/176663-10/
177230-15/175510-
6A/178312-8/179647-1/
179676-11/12/179758-5/
180176-3/180708-G2/
180718-13/181284-5E/9E/
181301-6/181889-13/
181939-5/182248-14A/
182255-11/182379-5B/
184298-3/5/184610-2/5/
7/185007-3

O S.172643-3A/174800-3A/
179648-1E/182145-
3C/182445-11/185328-5B/
7C/7D/9A/9B

O S2...175969-10/178512-
B14/183877-1D/
185328-5E/9E

O S3.....181484-2F/2M/
183581-1

O SE..180258-2/181674-13

O2...172013-3/173000-6A/
8A/173001-6/10/
173008-6/175400-8/
176096-2A/176502-6/
177509-61/178472-8A/
178513-5/179065-2/
179272-5/179675-3/18/
19/41/52/62/179678-29/
181866-4/5/182521-14/
182980-12/183824-24/
184420-3/185007-4/6

O2 S.172525-9/174880-15/
177506-7C/7D/7E/
7F/178050-9/10/11/
179118-1A/179795-5B/
181052-13/182370-29/
185328-5C/5D/9C/9D

O2 S2.....174340-C/D/
175896-3/181484-
1D/183877-3D

O2 S3.181484-2G/183740-7

O3....172434-1/172525-7/
172652-4B/172990-
3/4/174640-7/174880-3/
174991-63/175194-21/
175659-4/176347-6'8/
6'E/176663-15/41/
177509-28/178055-6/6A/
179065-3/181487-2A/2B/
181706-1E/181765-21/
182374-2/11/182980-24A/
183380-16A/17A/183479-
5/183734-8/184806-1

O3 S....172953-24/173067-
11/174291-7C/
174901-8/177230-11/14/
177506-7G/7H/179269-1H/
181839-11

O3 S2.....181484-1E

O3 SE.....174291-7D

O4...171825-7A/173163-1/
175019-4/175655-
4A/8A/9A/175766-8/

176307-1/176402-8/
176423-13/176480-10/
176537-18/176663-18/42/
176914-13/177396-37/
179270-13A/179342-6/
179704-7/98/180096-18/
180165-11/181258-3B/
182374-12/182551-3A/
182925-30/183650-5B/
183804-1/184645-4A/
184692-K/184750-32/
185049-8

O4 OS.....176914-14

O4 S....172244-22/172840-
32/174634-46

O4 S2.....174340-B/E

O5....172609-2/174137-6/
175139-3A/6A/7A/
175777-9/176752-12F/
177251-5A/177396-36/
181487-5/181697-19A/
181701-16A/181729-13/
181755-15/184448-3/
184692-A/F/185303-5

O6...173034-14/174660-8/
178342-1/180202-
12/181701-19A/181729-
11A/181730-6/182538-6/
184940-4A9/5A2

O8.....184940-4A6

S.182756-14A/184734-13A/
185328-7A/7B

S2...171942-3/174990-10/
175564-17/184883-
3/185328-7E

S3.....172570-2

S5 V.....175523-1

SE...174289-4I/181295-13

SE2.....171878-8

SE5 V.....175523-2

SI2.....174675-2

W.....173588-2

C10 H11

AG N2 O5 S.....177744-4

AL MO O3.....179743-2C

B F4 N2 O..179184-1C/1E/
4C/4E/6C/6E

BA N4 O7 P S....177041-4

BR...178135-4/180229-6A/
184392-28/38/
184766-15

BR CL N O2.....180338-A

BR CL3....172233-20E/21E

BR D2.....178242-3/10/
184286-12A/12B

BR D2 O.....177199-15F/
184286-11A/11B

BR HG N2 O2...177019-5I/
177664-7

BR N2...174243-10/11/12/
176740-26A/177090-
8

BR N2 O.175981-2/176740-
17A

BR N2 O2 S....177178-31D

BR N2 O3.....175581-29/
175762-11

BR N4 O3.....175688-8

BR N4 O5.....172964-2/
177296-9

BR N4 O6.....177353-10

BR N5 O6 P....174986-18

BR O..175500-5/177199-6F/
177478-2D/178241-
16/17/179063-17/179708-
5T/7M/180229-16A/
180869-9/10/181054-4G/
181256-18/183349-28/
183986-B3C/184392-20/3D

BR O2...173202-2B/177199-
13K/178241-20/
179729-5/6/180422-2/
180869-11/12/181256-1C/
181765-10C/183349-2D

BR O2 SE.....181295-9D

BR O3..174422-11/182374-

BR O3 S.....177371-22

BR O3 TE.....185330-1

BR O4 PD....176904-4E/5E

BR S.....184392-2C/3C

BR2 CL...183304-12/34/44

BR2 N O.....178692-13

BR2 N O3...183304-13/24/
30/31

BR3 N2.....177801-7

BR4 N2 O P....176740-52A

CL..173689-15K/183424-24

CL HG O5.....178195-10

CL I N S.....170541-1

CL MG.....178821-10

CL N2..174243-8/175841-8C

CL N2 O.....176877-5/27/
177295-21/31/
181637-2/7/15

CL N2 O S...183052-61/63

CL N2 O2.....172886-14/
174539-1/174545-
14/178581-2B/179983-7A

CL N2 O2 S.....184477-21

CL N2 O3...175762-9/10/
177019-2C/178390-
7/178581-2C/179705-10/
180126-4D

CL N2 O3 S.173964-2A/4A/
72/74

CL N2 O4....180126-8B/8C/
183073-10

CL N2 O4 S.....181472-3D

CL N2 O5.....176740-17B/
183690-3A/185312-
6CA/6CB/6CC/6CD/6CE/
6CW/7CB/7CC/7CD/7CE/7CW

CL N2 S....172699-4C/5C/
181472-3B

CL N4 O.....180976-7A

CL N4 O S.....180669-22C

CL N4 O4.....173886-5/
181654-4/181855-5

CL O..172343-8/177478-2E/
178090-10/178974-

32/179676-6A/179708-5R/
7K/180186-6C/181054-4F/
183236-2G/2M/184507-1A

CL O S..182203-1/183051-
1D/183446-7/
184170-46

CL O2...172343-9/173202-
2A/174407-11C/
174539-3/175323-4/
176139-14/178729-7H/
180186-6B/6E/181256-3D/
181291-37/181487-15A/
15B/181765-10B/183236-
5/183364-15/17/18/
184410-2

CL O2 S.....174578-9/
182203-3/183424-
14/185328-3F/3G

CL O2 S2.....174340-A/
183068-2

CL O3...174422-7/174893-
11/175853-5/
177677-4B/177826-8/
178091-3D/181991-3D/
182989-1/2/185098-2/3/4

CL O4.....185156-30

CL O4 PD....176904-4D/5D

CL O4 S.....172840-16F/
183267-4

CL O5.....184940-3B1

CL O5 S....181655-2/4/25

CL O5 SE.....183881-4B

CL O6.....181701-26A

CL S.....183424-14'

CL S3.....178715-9B

CL2 N O.....174742-7/
177614-8B/178511-
22/23/180869-4A/183325-
23

CL2 N O S.....182803-5R

CL2 N O2.....181709-2L

CL2 N O3...177078-16/17/
179445-B8/B10/B12/
183304-32/35/39/4J

CL2 N2 O P.....174672-5G

CL2 N2 P.....174672-3G

CL3.....171927-1C/1D/
172233-14A/183304-
25/36/38/42

CL3 F.....172233-20C/21C

CL3 N2.....177801-19

CL3 N2 O2....179445-C23/
180360-19

CL3 N2 O3 S....178473-5D

CL3 O S SI.....183051-6D

CL3 O2 S.....172961-4/5

CL3 O3 S.....182172-7

CL3 O5.....176659-20

CL4.....172233-20D/21D

CL5 O3.....175891-2

CL6 O2 SB...177677-9E/11D

CL6 O3 SB.....177677-9F

CO F2.....184492-5

CS O.....177667-28

CU N O4.....179299-6/7

D....182002-15/182003-17

D N2 O.....176877-9A/
177295-2'B/3'B

D N4 O4 S.....183578-7

D N4 O5.....183578-4

D O.....174156-10/11/
174733-56/175068-
9/177199-6H/184610-15/
13C/14C

D O S.....183696-21

D O2...178319-2G/182043-
D1B

D O4.....183447-5'*

D2 N O.....171554-11/
173201-19/174189-
3/4

D2 N O2.....176353-5C

D2 N2 S.....172255-12Q

D3.....176214-3

D3 I N.....173886-20

D3 N2.....179625-29

D3 O5.....183447-16

D6 N.....181979-8

D9.....182791-1/2/3

F.....179863-2F

F N O.....172255-2F

F N2 O.....181637-17

F N2 O3.....178396-2/3/4

F O..176357-11/177478-2F/
179708-8Y/9Y/
181054-4C/184754-10

F O2...172233-12/18/168/
176357-7

F O3.....178091-3E

F3.....177199-34G/34H

F3 N2.....183994-3

F3 N2 O..178015-8/181045-
6

F3 N6.....181850-3G

F3 O..172191-3/177199-49

F3 O2.....183994-11

F4 N..180395-12B/12C/12D

F4 N O.....180453-18

F4 N3 O3.....171969-5

F6 N2 P.....176740-26D

F6 N3 O2.....171969-4

F9 O.....172339-5

FE N O2 S.....178409-3

I.....180708-82/14

I N2..176939-4/177939-6/
183875-11/185312-
6AK/7AK

I N2 O...185312-6AA/6AB/
6AD/6AE/7AB/7AC/
7AD/7AE

I N2 O3.....175398-6

I N2 S.....184009-5/12

I N2 S2.....182047-3

I N4.....181591-1'

I N4 O...181591-10'/11'/
12'

I N4 O3.....175688-9

I O.....180708-81

I O2.174095-9/179076-14/
184058-28/29/30/
185257-3/1A/2A/2B

I O2 S.....181052-5A

I O4 PD.....176904-4F/5F

LI N2.....182070-3C
LI N4 O2.....180228-11
LI O.....177667-27/29
LI O2.177647-42/183439-6
LI S2.....182878-1A
LI2 N4 O8 P.....174105-1E
MO N O5.....179530-2
N.....171554-3A/174064-1/176372-1A/3A/
178475-24/181412-8A/
182261-19/1A3117-1E
N O...172424-1/172956-29/173375-5/173437-
R4/173838-9/176615-46/
176678-7C/8C/177037-14/
177527-6/178284-1/
178463-3/178642-4A/
179097-5A/180539-4/
181488-4/181704-16B/
181757-2C/21/181945-3A/
182794-7B/183848-4E/
185063-5/185097-1E/
185192-9
N O S.....172345-23/24/173446-28/53/
173725-3/177491-1/5/
N O S2.....174253-12/177541-5A/178512-
A14/180732-11C/12C/
183571-9
N O2...171971-1/172698-6/7/8/9/10/173857-1/
174692-21/174739-15/
174765-17/175442-3/
175583-4A/4C/4E/175665-1/20/177005-1H/177658-
5A/177685-3A/177970-9/
178197-2/178475-33/
178476-7/178867-18A/
178996-F/5/179886-16/
179996-4/180217-4D/
180248-4A/180887-5B/
181561-4A/181709-3G/
182247-2/5/182456-11B/
182636-16/182781-7F/
15F/182844-86/183259-
14/184684-9/185171-12
N O2 S.....173440-29/314/174989-10/175232-
8/180125-5/182492-23
N O2 S2.....180142-10/180732-11D/12D
N O2 Si.....177456-5
N O3...172042-18D/172087-28/172120-41/
172329-1/2/3/4/5/6/
172932-1A/175659-32/
176530-5A/177197-4C/
178197-5/6/178241-9/
178461-4/179168-8/
180029-21/180526-16/
180713-13/180880-8/
182539-4A/182540-1/
182841-2B/182964-2G/
185172-1
N O3 S.....174718-6M/175048-2/175251-
14/178226-5B*/181930-6/
182293-10/183985-D/
184937-26/184938-8D
N O3 S2.....174230-18D/184147-28
N O3 V.....173855-3
N O4.....172825-8E/174106-4A/174185-1A/
174469-3/177078-20/
177527-2/9/178197-7/
178907-7/181173-*/
181642-6/181701-33B/
182798-71/72/73/183589-
88/185316-1
N O4 S.....172954-13B/177037-10/182293-19/184411-1
N O4 S2.....172244-24/174776-13
N O4 ZN.....181375-2/4
N O5...172469-10/172482-19/173515-1/9/
173986-2/175690-3/
176744-10/179886-24/
181697-19B/181991-3F/
183562-12B/183572-2*B/
184054-6*/184433-4D/
184684-10
N O5 S.....172954-3
N O6.176372-18/182424-7/13
N S.173446-10/174230-8D/178642-3S/181655-
27/30/32/183123-6B
N SE...175680-5/183881-5E
N2 NA O8.....182448-3/4
N2 O3.....172255-2D
N2 O5 T3.....173258-1
N2 O10 P.....184190-3I
N3...172760-7/172806-10/174199-1D/3D*/
175045-22/175601-41/
175662-1A3/183/177501-
8C/178784-14/182354-5/
182547-2/182965-31/
N3 O..171715-6/172073-2C/172739-2A/172885-
A/174225-8*4C/78/
174243-16/174908-18/2C/
176910-6F/174942-13B/
175012-5/7/176835-9/
176974-3C/17774o-15/
178231-15A/15B/180445-
41/181598-5/182070-20/
182482-5
N3 O S.....172306-14C/180732-15D/181713-
7A/182232-6/7/182972-
17/183279-11A/183986-
44/45/46/185324-22
N3 O2..172486-28/172705-30/40/42/174225-
12/174243-13/14/15/
174908-1C/174910-6H/

175583-2A/175665-19/
176351-9C/9D/9E/96/
177746-18/180445-4J/
180758-18/181081-2/
181164-2D/182232-3/4/
182823-13B/183073-3*/
183279-9C/184669-2C/3C
N3 O2 S.....175287-40/175430-5C/175979-12/177347-8/184080-11
N3 O2 S2.176693-10E/10G/10H/180217-4F/
180669-3A
N3 O3...172365-19/176351-90/177282-4/
181556-AH/182824-1/
183868-4C
N3 O3 S.....172866-18/21/173046-1A/175476-18/176003-2/15/181713-2E/182972-2A
N3 O4...174944-2T/177276-7B/180217-4E/
180982-11A/182641-6/
184086-3*B/184250-28/
185093-6/13
N3 O4 S.....177959-5-A/178224-48/184318-29/184666-10D
N3 O4 S2.....173940-16C
N3 O5 S.....176859-1D1/179171-3/184666-
N3 O6.....175159-9/11/178179-3/180126-8G/183868-6B
N3 O6 S.....179845-6
N3 O7.....180987-1C
N3 O7 S.....175365-2
N3 S.172806-14/173507-6/177284-5/178131-1A/1D/4D/4E/68/6C/
180732-15C/15F/182664-2/184604-10/2D
N4 NA O2 S2.....184487-4
N5.....172016-2J/128/172739-10/174517-9/179164-13
N5 O..173567-7/9/174470-5/176697-7D/
180810-35/181556-1H
N5 O S.....173441-6/7/176643-6D
N5 O T2.....183800-1*
N5 O2...176077-9/177276-16/179942-8/
181407-20
N5 O2 S.....173046-1U/174114-10
N5 O2 S2.....172913-14H
N5 O3.180913-6/182695-7/11/182744-7D
N5 O3 S.....172483-6F/180913-5/182846-15T/183255-3B
N5 O4.171566-4/174235-2/181854-7*/182846-15G
N5 O4 S.....180913-2/8/183265-3C
N5 O5 S.....180913-9
N5 O6 S.....180913-4
N5 O7.....181890-6A/6B
N5 S.176630-20/178819-4
N5 S2.....176643-7A
N7 O3.....180663-10B
N7 O4.....177094-18
N8 O6 P.....179457-14
NA O2.....178729-9H
NB.....181899-4
O T..183908-4B/5B/68/7A/8A/9A
O2 P...175471-7B/177404-1
O2 P S.....183186-3K
O2 P S4.....177503-3L/3M
O2 S T.....183123-3C/4C
O3 P.183189-8A/183849-14
O5 P.....177517-3/3*
O5 T.....181226-5
P S2.....176574-5A/7A
T.....177325-A

C10 M12...171637-8C/172717-3/
172787-5/173539-5/6/173564-6/7/
173689-15A/176021-12A/176155-2/3/
176405-13/177325-1/
178312-10/179836-3/9/181054-28/20/
183306-5B/183424-1/
183726-8/184766-4

AG N O2.....174765-23
AS N O5.....175106-4
AU CL3 N5 O6 P.184176-15
AU3 CL9 N5 O6 P..184176-
B CL3 O4.....172560-1AC
B CL3 O8.....172560-1AB
B CL8 O4 SB...172560-1AA
B F4 N O.....176678-1C/177339-8A/88
B2 O4.....177655-7
BA N2 O11 S2...174758-28
BA N5 07 P S..174810-1D/, 177041-4*
BA N5 O8 P.....182783-7
BE CL2 O4.....172560-2A
BR CL.....183349-48
BR CL N2 S.....183349-5F
BR CL N4 O3.....175684-3
BR CL O.....183349-4D
BR O.....178330-22
BR O O.....177199-16
BR F O.....179708-3M
BR F3 N2 O2.....184017-8
BR I N4 O3.....175687-3
BR N...173154-4/174034-7
BR N O.....175561-28/

177817-3/183892-39/40/185192-19
BR N O S.....177563-7
BR N O SE.....181295-16D
BR N O2...173690-16/22/177268-2B
BR N O2 S.....177178-17/180453-21
BR N O3.....184812-2C
BR N O4.....174106-3A
BR N O6.....177294-12B
BR N3.....178231-3E/27F
BR N3 O.....180445-51
BR N3 O2.....175736-9/10/180445-5J
BR N3 O4 S2...173940-15C
BR N5 O4.....177046-14
BR2.....176021-10A/11A/176044-13/180229-5A/184392-4B
BR2 N2 O5 S...181737-20H
BR2 N4.....185280-18/19
BR2 N4 O3.....175684-4/175687-2
BR2 O...183304-15/26/33/184392-4D
BR2 O S.....178672-5B
BR2 O2.179532-19/18330A-
BR2 O2 S.....178672-6B
BR2 O3 S.....172340-25/175737-18
BR2 S.....184392-4C
BR2 SE.....174289-2H/2I
BR2 ZN.....180696-2
BR5 N3 O RE...174403-3
CA N5 O8 P.....182783-8
CU N5 O8 P.....182783-3
CU N5 O8 P2.....184498-9G
CL O3.....177902-4
CL F O.....179708-3K
CL N.....178829-3
CL N O.....172343-10/173381-5/174187-3K/174559-8H/8G/174742-5/6/8/174765-19B/
175172-8D/177037-7/
177339-6/177817-2/
180869-38/A1/182121-M/N/183236-6/183892-15/16/184170-48
CL N O PD.....179521-15
CL N O2.....171922-1E/177268-2A/178184-10/181709-2K/182349-78/182369-4/183838-F
CL N O2 S2...175232-4/10/177178-16
CL N O3.....177078-15/180547-10/183838-8/CC/D/E
CL N O3 S.....179259-3
CL N O4.....178900-2F
CL N O5 S...184289-14/18
CL N3 O.....178398-5/182768-198/184410-3
CL N3 O S.....175601-9
CL N3 O2.....182349-6B/183946-3F
CL N3 O2 S.....181995-28
CL N3 O3 S...172866-C/6/10/175969-9
CL N3 O4 S.....180535-51
CL N3 O5 S2...180873-18/15A
CL N3 S.....172899-25/184604-3D
CL N3 S2.....181626-6
CL N5.....180644-9C
CL N5 O.....180644-9E
CL N5 O4.....182846-11
CL O2 P.....181286-9
CL O3 P S...174702-17/20
CL O4 P.....184660-7A
CL O6 TL...176391-13/14/15/178099-5
CL2.....172940-12C/12E/176054-15/183479-1
CL2 D2 O2.....182259-43
CL2 F P S2.....175471-6F
CL2 GE O.....177337-5/12
CL2 HG SE.....181295-25
CL2 N2.....175577-17/18
CL2 N2 O2.....173375-3/177078-3/4/179445-C18/C20/C22
CL2 N2 O3.....180133-1
CL2 N2 S.....183349-5E
CL2 O...179989-11/181679-1/183304-16/37/40/184707-5/7/8
CL2 O2.....174009-EE/EF/179969-5/179532-20/182349-2B/184707-14
CL2 O3.....184707-13
CL2 O3 S.....178573-2B
CL2 PT.....182731-9/2A2
CL2 S...174289-2F/178850-3/6/3A
CL3.....172233-20A
CL3 N O2.....182381-2/3
CL4 ZN.....180696-1
CO F6 N2 S6...174646-11
CO N5 O8 P.....182783-9
CU N2 O4.....174687-1
CU N5 O8 P.....182783-2
CU N6 S2.....184498-9E
CU O6.....184097-5
D N.....172049-12/13
D N O.....173201-22
D N O5 S2.....171763-4
D N5 O3.....183578-9
D N5 O4.....183578-3/13
D N5 O5.....183578-1
D2.....176214-2
D2 I N.....173886-18
D2 N2 O.....177295-4*E
D2 O...177199-15A/178242-2/9
D2 O2 S4.....182259-25A
D3 N.....175487-38
D3 N3 O.....176694-15*

DA O...176011-9/180464-7*
DA O4.....176665-7/10/13
DA O4 PD.176647-8/12/13/176665-1A/2A/3A/11A/12A
F N O...174559-8B/8E/8P/177817-1/182030-152/168/171/174/180
F N O S.....182030-183
F N O2.....182030-167/182
F N O3 S.....174542-61/182860-41
F N O5 S.....184289-19
F N3 O4 S.....180535-53
F3 N.....176628-11
F3 N O...174096-3/178439-14
F3 N O2.....178015-4A
F3 N O4.....171576-10/40
F3 N5 O2.....184017-12
F3 N5 S2.....176630-25
F4 O6.181237-2/182294-2/3/182507-6
F6 N2 RU S6.....174646-8
F12 N2 O2.....183687-31
F12 N4 S.....177681-6
FE O.....183005-4
FE O2.....175119-4
FE O3.....176284-9A
FE O8.....184322-1
I N O3.....180315-57
I N S...175547-60/181581-2A/9A/181655-34
I N5 O4.....175434-3
I2 NI S6.....181784-3
K N.....172049-11B
K2 MO2 N2 O12 S...173603-3
LI2 N5 O8 P.....174105-17
MN N5 O8 P.....182783-5
MO.....184644-1A
MO N2 O4.....173676-19
N NA.....172049-11A
N O.....172255-2C
N O4 P S.....179400-32
N2...172871-6/173706-5C/174076-5B/174153-34/174281-18/175060-9D/175187-8/175537-4/175611-25/175752-1/175841-8A/176594-8/176823-24/180708-2G/181160-23/24/181465-1A/2A/182300-15/183966-8/185195-11C
N2 O...171644-10/172842-10A/173760-7D/173997-3D/174227-2N/175343-3/175614-5B/176508-5/176877-9/177658-1B/2B/3B/179546-9/11/179606-3B/180708-2F/181637-1/18/182220-4A/182299-18D/182659-4/182820-11/183556-5B/183633-12B/183746-1F/183801-3
N2 O S.....174260-3B/179254-2/181713-2C/182278-1/184408-2A/3A/4A
N2 O S2.....180419-5B
N2 O2...172515-2A/172589-4/172871-3/172886-11/175106-1/176354-3B/176877-8/177162-3B/177295-2E/3E/177501-11B/177969-7/178180-3/179076-2G/179094-15/179902-27/181737-8/183868-1C/184250-3A/184666-12A/184776-9/185093-3/10
N2 O2 S.....172030-8A/173753-2J/180449-9P/181857-8/182557-13/183698-13/184408-2B/4B/8A/184477-19
N2 O2 S2.....173940-16A
N2 O3...172265-1F/172886-13/172932-10/173060-2A/173096-6D/173433-10/173566-4/173753-11/13/174545-13/175046-2A/175412-7/177162-14/15/177527-35/36/178536-2/178537-121/180126-4B/4H/4J/4M/180370-2/180665-5E/180982-8/183890-7A/184034-3/184250-3C/184433-1D/184939-5A/5G
N2 O3 S.....173728-4/178805-4A/180873-23
N2 O3 S3.....174931-1H
N2 O4.....173515-4/12/173668-14/176166-5B/180126-8A/182588-10/183868-6A/184250-3E/184349-7
N2 O4 S.....175106-2/177178-19/178316-11/180449-9G
N2 O4 S2.....174931-3H/5K
N2 O4 ZN.....174687-5
N2 O5...172886-16/174509-17/180665-36/180987-1A/180988-1A/181035-4/182419-4/183542-230/183890-2A
N2 O5 S.....174931-7F/177744-10/177989-2/178316-5/179114-35/45/180646-3I
N2 O6.....174046-9/10/176617-22/23/178270-8/181692-17A/185040-11
N2 O6 S2.....178249-48
N2 O7...172845-30/178270-9/182923-25
N2 O7 S.....176881-2
N2 O7 S2...179114-11/20/

175665-16/176502-7/177197-4/177199-12H/12J/177509-46/48/
178091-3B/180163-10/180248-2A/180275-8/
180428-5/181291-20/
181487-10A/13A/13B/
181596-3A/181704-16C/
181765-7D/181969-1B/
181976-4C/182374-25/
182583-1/182628-4/
183146-6A/183380-18A/
183533-3A/183734-11/
184103-3A/4A/5A/6A/
184490-1Y/184561-6/
184843-3A/4A/5A/6A/8A/
185007-5
O3 S.172340-10/172434-6/172912-J/173309-1/
174578-7/174901-5A/
175737-2/3/4/177503-2M/
182756-11
O3 S2.....178228-15/16
O3 SE...181295-81/181674-
O4...171823-9A/172434-5/172559-16/175019-6/175086-7/175150-2E/
175655-5A/6A/12A/15A/
175945-2/176225-2/
176752-12C/12D/177396-31/179885-26/181258-28/
181337-8A/181701-29A/
182310-8/183413-28/7*/
185085-7A/185272-12
O4 S...174465-5A/6A/13A/175589-37/175692-2/175736-18/177230-17/
180751-13A/182555-13F/
183507-1
O4 S2.176758-7/184876-1G
O5...173447-6/174173-1/174271-1/176497-1/178195-13/9A/181701-34A/183447-24/184940-4A4
O5 S.....177067-4L/4M
O5 S2.172953-4B/176614-1
O6...172459-3/174269-2/178057-2/179885-41/181976-4B/184940-4A2
O7.....184909-8
O10...172718-4/184912-24
S.....174289-1F/182370-6/183349-18/183424-13
S2.....174195-14/19
S3.....178715-9A
SE..174289-1H/11/181295-3B/4A
W.....184644-1B

C10 M13

AS N2 O5.....175106-5
AS O2.....172398-2
AS O2 S.....172398-4
AS O3.....172398-7
AS2 CR F3 O4.....179739-4
AS2 F3 NO O5.....179739-2
AU CL3 N5 O6.....184176-16
AU CL3 N5 O6...184176-10
AU2 CL6 N5 O3...184176-23
AU2 CL6 N5 O4...184176-17
AU3 CL9 N5 O3...184176-30
AU3 CL9 N5 O4...184176-24
B F4 N2 O.....177257-4/179814-8E
B O2.....177383-2H/2I
BR.....184677-13
BR CL N.....177817-15/21
BR CL N O2 S...177178-34
BR CL N O5.....178703-3
BR CL N3 O2...181602-3/9
BR O5 N O4....174629-7*D
BR F N.....177817-20
BR F2 SI.....174140-2
BR I N.....177817-23
BR MG O.....174991-26/179081-16A/182858-5*B/185164-8
BR N2.....175981-13
BR N2 O.....182895-6
BR N2 O PD S...181925-18
BR N2 O2.....176740-16A
BR N2 O2 S2...173940-15A
BR N2 O4 S....174550-15T
BR N2 O6.....184016-12
BR N4.....185280-9
BR N4 O2 S....173723-30
BR N4 O3.....181178-6
BR N4 O4.....184343-22
BR N5 O8 P.....185057-3
BR O...174991-6/175576-5/177199-14F/177478-3D/177617-4/181446-4/183349-3B
BR O S2.....181949-3C
BR O2...174009-EC/180946-14/181765-98/183349-3D
BR O2 SI.....173927-9/10
BR O3.....176512-26/27/30/181570-3
BR O3 S.....179709-5
BR O4.....177804-3/16/18/180318-27/183413-98
BR2 F SI.....174140-3
BR2 N.....177817-22
BR2 N4 O P.....174937-D14
BR3.....183362-4/5
BR3 SI.....174140-4
CD N4 O9 P.....183579-4
CL...173812-4/175673-33/177237-16/181063-10/184677-7
CL CU N2 O7.....179299-5
CL F N.....177817-13
CL F N3 O2.....178810-6
CL I N.....177817-16
CL I N3 O2.....181602-11
CL MG.....177237-15

C10H13 CONTINUED

CL N O P S.....174019-6
CL N O2 P.....174019-6
CL N2...173638-12/175981-11/178477-3C
CL N2 O.....171625-15/182820-14
CL N2 O PO S...181925-17
CL N2 O2.....177078-5/177817-19
CL N2 O2 S.....179259-9/184373-158/185090-14
CL N2 O3.....182716-12/184433-31
CL N2 O3 S.....180535-50/184373-17
CL N2 O4.....180772-7/185195-13A
CL N2 O4 S.....174550-15S
CL N2 O5 S.....173105-4A
CL N2 O6.....184016-11
CL N2 S.....181995-2D/183349-5A
CL N4...175612-9/185280-2
CL N4 O.....181762-35
CL N4 O S.....180669-22D
CL N4 O2.....175612-2
CL N4 O2 S.....173723-2S
CL N4 O3.....181178-7
CL N4 O5 S.....173431-29C
CL O...172960-12/177197-2A/177478-3E/182858-7A/185136-10/7A
CL O S.....179114-32/42
CL O S2.....180751-6B
CL O2...174009-E8/176619-13/181765-9A
CL O2 S.....175329-10/181311-5C/6C/183424-6
CL O2 SI...173927-7/8/15/174848-5
CL O3...173421-7/176512-19/176639-6/178457-19/181991-4D
CL O3 S.....178572-3B/3C
CL O3 S2.179114-8/46/25B
CL O4 S.....180813-8C
CL O5.....180813-7D/7E
CL O5 S.....182405-2K
CL O6.....178753-1E
CL O6 S.....182405-2H
CL S.1723E3-2C/183424-6'
CL2 N...177817-14/182715-3C
CL2 N O.....174835-9
CL2 N O2...174224-38/48
CL2 N O2 S.....177178-33
CL2 N O3.....181571-3
CL2 N3 S.....180972-1
CL2 O2 P.....175471-6C
CL3 O3.....184141-8E
CL3 SI.....174140-9
CL6 N2 O P.....172410-2
CU N4 O9 P.....183579-2
D.....177199-35C/35D/178330-1/9/10/13/25/182003-18A/184763-5
D N2.....177295-4'8/5'8
D N2 O5.....179644-19'
D N4 NI O4.....181866-1E
D O.176563-8/177199-14H/358/35E/178330-23
D O2.....176736-12
D O3.....181991-4G
D O5.....183447-17
D S.....172219-15
D2 N O.....174159-7C'/8C'
D2 N O2.....174082-15
D2 N O2 S.....173711-17
D2 N O3.....184468-68
D2 N O6.....175775-15A
D2 O.....178320-13
D3.....180256-1A/2A
D3 O.....180256-5/180702-10'/11'
D3 O S.....178860-19D
D4 N O4.....174629-7'E
F N2.....184566-13
F N2 O.....184566-12
F N2 O2 S.....175924-16
F N2 O3 S.....180535-52
F N2 O4.....180772-3
F O.....177478-3F
F O2.....174009-EA
F O3.....177323-16/17/180142-4
F3.....184572-8
F3 I N.....176885-6/8
F3 MO O4 P2.....179739-3
F3 N2 O.....183994-78
F3 O2.....183994-12
F3 O6 PD.....178058-5
F3 SI...177133-32/33/34/177597-10/11/12
F6 MN N3 O P.....173158-6
F6 N O2.....172805-58
F6 N3 O2.....172805-8
HG N O.....180673-3
I LI2.....175802-4K
I N2 O.....177271-11/180708-1F
I N2 O3...175158-29/25A/25B
I N2 O3 S.....175645-6
I N2 O8.....181035-3
I N2 O6.....184016-13
I O...175234-13/177197-2E
I O2.174009-ED/175820-22
I O3.....180701-19/24/181570-4
MO O5 P SI.....174851-4
N..171637-3A/4A/172049-9/10/173350-22/173501-16/173886-22/177100-48/177614-98/177849-5/178198-2/3/178284-5/178829-5/180246-21/180273-9/180524-5/180539-5/180934-86/98/182398-10/182393-13/182796-19/

C10 H13 CONTINUED

185086-5/185171-21
N O...171554-2A/172049-7/172737-8F/174082-4/6/174187-3A/174439-1/3/174742-4/174970-17/175803-9C/9F/176372-16/176783-12/176829-13/177166-13/177247-24/177339-5/178241-10/178284-8/11/179387-8/180404-5/180869-17/18/180934-3C/181709-15A/181815-1/182054-5/6/7/182814-1E/182832-6/183325-7/183764-2F
N O S...171706-15/172030-20/172363-4B/179824-7/181709-20/182504-4C/185267-28
N O S2.....174195-24/28/180937-18
N O SE.....181295-16A/19B
N O2...172480-67/172698-22/27/173690-21/173952-18/174185-13/174217-43/174238-5/174239-5/174765-26/5C/175039-4/5/6/175180-9A/175590-2F/175647-7A/175665-21/175803-8B/176138-30/176309-7/176353-4C/176620-1/176678-28/176740-2/177037-6A/177197-4B/177268-1A/177594-3/177636-15/177763-15B/178023-24/178284-6/178415-5A/9B/178439-15/178840-50/178867-18B/178995-11/179676-8B/180229-10/180803-5/180850-7'/180869-19/20/181287-8B/181577-1A/181709-2A/181757-3J/182419-2C/182456-13B/182525-16/182539-5A/182815-7B/7'A/182863-16/183259-4/183906-5B/184042-9/184838-19/20/21/185192-28/185312-42B
N O2 S.....177178-13/179845-5/13A/28B/180025-11B/180229-3S/3T/183978-19/184751-4B
N O2 S2.....171965-11/182181-5
N O3 S.....174931-2F
N O3 SE.....181295-19I
N O3...172425-5B/172480-71/173372-5/173450-8/174893-2/3/4/176122-10/176368-10/176414-10C/177078-14/177197-8/177304-7B/7C/178330-1/9/10/13/181202-2/181616-5/182694-1/182781-7E/9F/183325-22/183562-28C/183978-10A/10B/184268-3D/184812-3C/184838-22/23/24/185263-2A/185312-37R
N O3 S.....178227-9E'
N O3 S2...174931-6E/6F/179179-2C/3C/4C/185019-1I
N O4...172425-5C/174046-3/4/175184-12/176841-4A/176891-16/177047-12/178466-8/179694-2B/180665-3A/180939-3A/182766-6/183978-13/184512-58
N O4 S.....175590-2H/175960-5/177037-2/179924-8/183985-N
N O4 S3.....180733-12
N O4 SI.....185246-4A
N O5...172081-5A/173772-2/175403-8/177143-9A/180142-5/181570-5/181991-4F/182923-16
N O5 S.....181785-5
N O5 S2.....171763-1
N O6.....178348-1A
N O6 S.....177595-13A
N S...174230-7D/182492-29/183306-4A
N S SI.....177306-1
N S2.....178745-5I
N S3.....183696-16
N2 O P S2.....183953-18
N2 O3 P.....180573-26
N2 O5 P.....178241-11
N2 O6 P.....175221-7D/180078-H
N2 O6 T.....178388-3/M3
N2 O8 P.....184190-3G
N2 O10 P.....184190-2I
N2 O11 P.....184190-4I
N2 P S3.....184427-FD/FL
N2 S.....172255-20
N3...172768-8/174075-12/175045-21/176694-9C/178634-11A/180972-3/185247-4B/5A/6A
N3 O...175644-31/176761-10/179367-1A/3D/180958-1C/181737-7/184776-5
N3 O S...177347-9/179117-13
N3 O2...171686-1B/173738-18/19/22/173902-8/174910-3C/4J/175220-5D/176636-14/178536-8/182169-4/183546-3E/184666-12C
N3 O2 S.....171848-2A/175220-5B/179117-12/181995-2A

C10H13 CONTINUED

N3 O2 S2..178249-47C/47D
N3 O3...171901-3D/174227-6/174910-4K/177948-16/180958-1E/181604-1/182768-16/184086-8B/10B
N3 O4..175638-2/178536-7/183868-8B/185287-13/11D
N3 O4 S.....175106-3/178224-10/184666-12B
N3 O5...178179-6/183106-8
N3 O6 S.....177940-2
N3 O7...180553-8/181890-7A/7B
N3 S.....176432-33
N3 S2...173507-8/175220-5F/175594-4G
N4 O6 P.....174699-E1
N4 O7 P.....176386-1/2/177041-4B
N4 O8 P.....174105-10E/181449-2A
N4 O8 P.....177054-2
N4 O9 P PB.....183579-7
N4 O9 P ZN.....183579-1
N4 O11 P.....177054-4
NS..180644-7B/181556-3C/183344-14B/184997-3
N5 O...180146-2/9/180810-58/181556-38/183800-1
N5 O S.....172368-9
N5 O2...173114-1H/173723-10/174268-6/175830-21/181556-10H
N5 O2 S2.....183855-2C
N5 O3...176077-59/177046-10/182226-15
N5 O3 S.....183854-2C
N5 O4...171566-3/174114-8/12/174281-19/174915-13/14/16/179381-2/181526-11'/183170-39
N5 O4 S.....171566-2/175434-2/180000-13/182846-5/183974-7A
N5 O5...174281-20/176889-5/9/13/181895-7B/182846-6
N5 O5 S.....173431-528
N5 O6...177353-68/178384-8
N5 O6 S.....183974-8A
N5 S.....181407-37
N6 O5 P.....184346-7A
N6 O6 P.....179457-15
N7.....172016-15B/16B
O.....174088-2E
O P...174906-15/175920-6
O P S2.....181438-2J
O2.....174088-2F
O2 P.....173925-3
O2 P S2.....180578-2
O2 P S4.....177503-3J
O3 P...179072-15/179929-2C/183189-9A
O3 P S.....175196-4B
O3 P S2.....183947-16/20
O4 P...180584-16/180933-25/182243-18
O5 P.....172120-8
P S3.....176574-5J/7J
T.....184763-6

C10 H14....172990-7/173787-8/9/175061-5/176021-8A/9A/177237-14/177238-11/177629-1A/28/178605-50/180212-1F/180788-17/181860-9/181889-6/182259-32/33/182500-2/3/183248-11/184332-8/9/184608-4/10/11

AL CL6 P.....178335-8
AU CL3 N5 O7 P...184176-11/14
AU2 CL6 N5 O7 P...184176-18/21
AU3 CL9 N5 O7 P...184176-25/28
B F4 N.....177285-10
B F4 N O S.....181888-4
B F4 N S.....183764-78
B F4 N5 O2.....172966-18
BR CL.....184676-2
BR CL N2.....183052-55
BR CL O4.....174741-138
BR O O.....177649-3
BR O4 N O3....174629-3'D
BR I.....184676-1
BR MN O4 SN....178771-20
BR N.....177146-26/27/183926-6/7
BR N O.....171604-23/172174-20/176631-1/2/3/177617-8
BR N O3....178227-9C/10C
BR N O3 S.....178227-9E
BR N3 O PD.....181925-11
BR N4 O P.....174937-06
BR N5 O2 S.....183893-7
BR P S.....173938-1C
BR2...172717-2/173811-3/178956-2D/181063-24
BR2 O.....176163-12E
BR2 O4.174584-20/174741-78
BR2 SN.....182263-5
BR4 CU O6.....178972-2
CL LI N2.....183052-55'
CL N...173346-15/173583-8A/9A/177326-9/177941-3B/180524-4/182176-7/182387-12A/185227-1H/11/1J/2H/21/2J

C10 H14 CONTINUED

CL N O...173480-7/174835-8/177817-7/179847-5A/184748-1
CL N O RU S4.....171867-1
CL N O2..177121-3/184748-
CL N O2 S.....177178-32/177345-4/5/179845-178/31B/181064-12
CL N O3 S..172130-50/52/54158-33C/175352-5/177183-2
CL N O4.177285-1E/3C/4A/7A/180814-20/2C
CL N O5.....177285-3B
CL N O6.....184361-17
CL N S.....179847-5E
CL N3 O.....178800-10/179367-12A
CL N4 O PD...181925-10/15
CL N3 O5 S2....180873-16
CL N4 O4 S2...180732-17E
CL N5 O.....180644-9I
CL N5 O2 S.....183893-6
CL O P.....178335-7
CL O4 P.....183196-22/184660-7
CL O4 RE SN....178771-21
CL P.....179963-J
CL P S.....173938-1B
CL2...171828-3/173612-5/178956-2C/181063-9/11/184748-3
CL2 N2 O.....179946-60'
CL2 N2 O2.....174224-5A
CL2 N2 O4.....179983-3A
CL2 N4 O8 S2..180732-18E
CL2 O.178264-7/184707-17
CL2 O2.....172983-13/182259-43A/184707-15
CL2 O2 PD2.....179521-16
CL2 O2 S.....181311-4C
CL2 O3.....175673-38
CL2 O4.....174584-21
CL2 O4 PD2...178165-10/12
CL2 O6...175673-40/45/49
CL3 N2 O3 P S..182080-9C
CL3 O3 P S2...183947-9/10
CL5 N2 O2 P.....172410-5
CO K N2 O8.....180418-3
CO LI N2 O8.....180418-8
CO N2 NA O8.....180418-1
CO N2 N4 O4.....174817-1
CU N2 O7 S.....177744-1
CU O2 S4.....175165-9
D N3.....176694-2E'
D N5 O4.....182929-2A'
D2 O...177136-5/183053-2'
D2 O6.....177575-3'
D2 S.....177450-5
D3 N.....173886-21
D3 N O3.....174629-3'E
D3 N O4.....174469-12
D3 N3.....176694-8C'
D4 N O2.....185162-2
D4 O.173864-5E/182791-8/185082-6A
D6.....183828-9C
D6 O.....176009-381/481
F N O.....177817-6
F N O2 S.....181064-14
F O2 P.....172141-10
F2 O6.....181249-9
F3 N3 O S.....183994-9
F3 N3 O2.....184017-16
F4 O.....182406-1E
F6 N3 P.....176184-1
F6 O.....172339-4
GE O.....177337-78
HG.....173761-A
HG N2 O7 S.....177744-6
HG O4..172689-6/179035-5
I LI.....175802-3K
I N O.175647-13/177817-9
I N O2.....172143-8
I N3 O2.....182768-3
I P.....182271-38
I2 O2.....175820-21
LI N.....177146-17/18/29
N O2 P.182077-5/183962-2
N O2 P S.....177099-5H
N O3 P S.174702-2/4/8/10
N O5 P.....182364-12
N O6 P.....175221-3A/180078-K/185244-28/2C
N2...171895-1/172125-30/173433-1/174001-A9/174252-3H/175060-8D/175537-9/175975-1/175981-3/177295-4B/177928-3/180006-6/182228-2/182392-8/183924-6/185312-15A
N2 O...172030-4B/172871-10/172883-14/174001-A5/174006-17/174815-10/175187-3B/175817-3/176115-7/177295-4E/177321-2E/179606-2B/179700-3B/3H/180330-6E/180370-3/180794-9B/182276-1A/1B/182820-8A/182823-1J/183344-2B/4B/184516-1B/185079-E2/E6/F2/F6/185114-1C
N2 O S.....171848-1H/173198-12C/176389-14/181925-7/182821-8/3B/4B/9A/184408-5A/6A
N2 O2...171625-14/172247-1/173410-2C/8C/175665-18/177078-2/178620-25/179213-3/179686-2B/3B/180248-9A/180465-25B/180724-1/181582-4/181715-13C/181965-4/182919-6/7/183868-8A/184395-28
N2 O2 S.....173936-2D/2E/180266-2/181479-

C10H14 CONTINUED

18E/182938-9C
N2 O2 S2..174931-8F/8H/81
N2 O3...172522-15/174925-1/176091-5B/177063-3D/177817-12/181737-9/182818-10/183890-4A/183978-11/184962-40
N2 O3 S..174931-9F/9G/9H/179319-7/184751-1B
N2 O4....171946-1/172286-3B/172886-4/174046-15/175862-21B/228/175954-2/176635-1B/4A/177063-3E/178270-6/181335-3
N2 O4 S.....174550-15B/177948-17/179993-4
N2 O4 S2.....178249-49
N2 O4 S4.....173894-1
N2 O5...172286-3C/174206-3A/4A/174281-22/178270-7/180665-2E/181368-34'/181369-19
N2 O5 S.....174737-7A/181737-12F/184016-6
N2 O6....174837-10N/12N/176617-6/178388-4/6/181368-34/36/41/184016-1/185040-18
N2 O7.....174807-3A
N2 S...171848-28/173198-7E/173753-28/175611-4/5/179821-16/180325-2D/180330-2E/184427-13C
N2 S2...173994-8/180937-2A/182821-12A
N2 S3.....181353-5G
N3 O2 P.....180573-20
N3 P S2.....183953-9
N4...173346-14/176667-1/178104-5/180155-5
N4 NI O4...171866-1A/1B/1C/1D
N4 NI O8.....177738-5
N4 O...176944-16/181688-1D/185280-6
N4 O S.....175412-11
N4 O2...172470-3/176944-20/182085-19/20/21/182169-9
N4 O2 S.....183889-13B
N4 O2 S2....173524-Z2
N4 O3...172508-10/175831-18/180371-2E
N4 O3 S.....173723-8
N4 O4.175428-9/178341-1/180543-3/4/181370-9/181829-23
N4 O4 S.....184928-26/27
N4 O5.....182929-8
N4 O5 S.....173431-29B
N4 S...175594-31/176630-23/178743-1F
N4 S2.....180732-5E
N5 O3 P...174937-D11/D12
N5 O7 P.....173268-1
N5 O7 P S.....177041-4C
N5 O8 P.....174105-10C
N5 O10 P S.....175038-1/179971-1
N5 P.....184321-3E/4E
N6.....176600-8B
N6 O.....182613-6C
N6 O2.....179274-4
N6 O3.....175768-12
N6 O4...177353-13/181855-7A
N6 O4 S.....183893-9/10
N6 O5.....182931-5
N8.....174942-12
NB2 O20.....175122-2
O.....172240-6/172648-6/172841-2G/173120-15/173570-15/16/37/39/173811-6/174993-4C/175076-6/175182-15/175626-3/4/7/175717-15/175874-11/12/176021-5A/176163-4K/176192-10/11/21/22/23/176330-3B/3D/4B/4D/4E/5B/176867-17/18/177024-18/177127-3/4/177199-14A/34E/177237-12/13/17/177313-16F/177478-3A/177803-10/222/177885-7/178320-7/178417-13/178679-25/178962-7/179081-16/179546-6/179666-2E/11E/179669-4A/179676-6C/180464-28/48/181054-18/181328-42/181355-10/181889-4/7/181970-10/11/182628-36/183001-8/184208-8H/184677-6/184707-8/9/10/11/184733-6/184863-6/7/185136-18/185309-5/15
O S...172311-7/174289-5B/178052-3/179114-31/41/179269-2C/181839-27/182370-27/182465-4B/182555-4D/183356-13/14/184734-9A
O S2.....174195-13/18/175969-7/179114-4/16/181949-3D/182259-14B/15B/182555-1E/183355-4/185019-1H
O S3.....183696-23
O SE.....174289-5C/5D
O2...171574-2G/2N/172350-2/172544-1A/173077-23/173153-5C/173489-4A/173738-2E/3E/4E/5E/174146-2/174204-3D/174432-10/174518-10/175576-7/175717-27/175764-11/176736-6/8/10/176752-9/176848-5A/

C10 H14 CONTINUED

177053-6/7/28/3B/11B/13B/198/177197-2/177724-8/177971-2/3/10/12/178021-7/178193-A/178222-3D/178452-7/179333-12D/179546-12/179553-16/5'/179583-21/179607-16/17/179715-5/17/180128-5/180227-7E/180464-18/180701-11/180925-11/181299-5/6/181446-3/181499-1/3/181704-11D/181708-8/182362-12/182397-5/182465-4A/182472-5/182628-46/183001-4'/183479-3/183534-4/184306-3/184366-14/184676-13/184750-2'/184821-10/184838-26/27/28/184840-30/184863-8/184869-1E/1F/1G/1H/185137-7'/185164-10/185309-6
O2 S.175090-4/177548-3C/179114-3/15/180751-10C/10D/183356-21/183424-11/184028-2
O2 S2.....172689-13/18/174195-3/7/174868-2-B/179113-4/14/184651-2/185019-1E
O2 S4 ZN.....175165-17
O2 SE.....185160-28
O2 SI.....179925-19
O3...172686-15/17/173421-13/174203-8E/175574-13/175699-2/175756-7/4A/175815-14/175838-3C/176334-41/48/176969-22/177068-9/12/15/177137-8C/177369-22/178023-21/23/178616-16A/178636-4B/179546-4/179665-8/9/180064-2C/180101-3/180227-7A/180373-20A/180701-21/4C/5C/181570-1/181708-11A/181765-8C/181849-1/2/4/181991-4A/182628-30/182923-7/183337-6C/183362-7/183497-8B/183534-2A/183842-12/13/184208-16B/184396-28/38/184707-12/16
O3 S.....177506-16/21/179113-3/13/180751-26C/183897-4
O3 S2...179114-7/19/25A/181949-3B
O3 SE2.....174656-28
O3 SI.....174848-2
O4.....171579-1/171621-2/172029-9/172160-7/172553-12/11A/22A/172689-10/15/173029-A/173160-7/8/174574-14/175059-3/5/175182-11/175244-10D/175274-8/176555-7A/176656-73/176657-8/177860-24/177804-2/7/22/178/177912-7/177969-4/178195-6A/178566-5/179039-1/179808-2/180142-1/180317-6B/181870-1/182491-3I/183413-3'/4'/5'/183428-13/185132-8/185272-8A
O4 OS.....173811-10
O4 PD2.....183723-1
O4 S.....175392-7
O4 S2.....176997-1
O4 SE.....175087-5
O4 SE2.....174656-18/175087-3/4
O5.176659-19/177137-21B/177912-8/179885-68/69/70/183447-15/184132-16/185133-4/185272-17C
O5 S2.....179924-11
O6...177575-2/14/180226-3B/8B/181131-15/182246-4/185264-3A
O6 S.....173029-8
O6 S2.....184703-1
O7...176464-5A/177575-16
O8..173065-1F/2D/173273-
O S...183424-5/184734-11A/12A
S2..174195-12/17/184144-12/5A

C10 H15

AS O.....173910-2
AU CL3 N5 O10 P2.184176-
AU2 CL6 N5 O10 P2.....184176-19
AU3 CL9 N5 O10 P2.....184176-26
B F4 N2 O.....177257-5
B F4 N2 SE.....177257-8
B F4 O4.....177678-12B
B F4 S.....179330-12
B F4 S2.....183359-E
B10 CU.....179034-7
BR...172955-3/178605-48/180698-H/I/181019-12B/183647-1D/2D/3D/184864-4
BR CL F3.....183161-16/17
BR MG O.....173231-2J/178605-1''/178636-
BR N2.....184812-1A
BR N2 O.....185195-14C
BR N2 O2.....174923-1/178227-11/180653-

BR N2 O3.....175158-5
BR N4 O.....185280-10
BR N5 O14 P3..174810-4A/
185057-1
BR O..178165-14A/183470-
8A/184676-5/
185137-78
BR O2.180373-4/184868-3/
4
BR O3..175838-2D/179671-
24
BR2 F N P.....173403-3Z
BR2 N O.....174970-16A
CD N3 O6 S.....174985-2
CL..177636-10/178259-1H/
2H/3H/184374-E
CL N O5 P S2..172130-18/
CL N O6 P S...172130-33
CL N2.....183052-7
CL N2 O.....180535-800
CL N2 O2.....176906-2
CL N2 O2 S.....184477-7
CL N4.....175612-7/17
CL N4 O3.....176145-13B
CL N4 O4.....184191-3
CL N4 O6.....177134-6B
CL O.....175673-30/31/
176192-9/31/
179501-6/181906-10B/
183470-8B/184676-4
CL O2...172840-22/174434-
11/178408-6/
182362-8/10/184913-68/
CL O2 S.....174585-14D/
183424-9
CL O3...172522-4/175109-
4A/179665-15/16
CL O3 S.....183492-7
CL O4.175655-14A/177868-
1
CL O4 S.....181053-9
CL O4 S2.....182699-3H
CL O4 SE.....181053-10
CL O6..175673-44/178960-
3E
CL PD.....180771-11A
CL S...172312-9/183424-9*
CL S SI.....179040-3
CL SI.....184187-6
CL2 F N P.....173403-3U
CL2 N PT.....180771-9A
CL2 N2 NA O...172410-11F
CL2 N2 O4 P....172410-7F
CL2 N2 O4 P S2.180574-16
CL3 O3.....184141-2E
CL3 O4 ZN.....177868-4B
CL3 SI2.....180689-7A
CL4 N O3.....172042-14F
CL5 O4 TI.....175655-16A
CL6 N2 O P....172410-8F
CL6 O4 SB.....177678-12A
CL6 S2 SB.....183359-C/4
CU N7 O4 S.....183152-1
D O...174314-6/176863-3/
177136-5A/178012-
4/178330-4/178554-30/
178636-56/57/179513-4/
181912-2-D
D O2.174518-5A/178012-5/
184262-2/184287-9*
D O5.....177575-13A
D S.....177450-4
D2 N.....173886-15/19
D3 N2 O2.....178018-5A*
D3 O...173864-5A/180286-
28*/48*
D3 O6.....178939-21
D4 N O.....185162-2A
F....172155-1A/176784-3/
183647-1C/2C/3C
F N P S.....172141-14
F N2 O4.....181603-8
F O.....182436-1E
F SI.....177133-29/30/31
F2 N3 O3.....184017-35
F2 P.....173553-24
F3 I2 P RH.....184296-3A
F3 O2...173041-1/2/5/9/15
F6 IR P2.....184296-2/1B
F6 P2 RH.....184296-1A
FE O4 P.....184582-1
I MG O5.....177575-13*
I N2 O.....175412-8A
I N2 O2.....183763-1C
I N2 O4.....185300-6
I N2 S.....173753-27C/2D
I O...182397-9/182436-1F
I O2.175112-7/175820-23/
180701-17/22
I SN.....179523-9
LI.....177636-25
LI N4 S.....181306-19
LI O2.....180618-8
MN N4 O10 P.....183579-3
N...171744-8/9/172009-15/
173838-10/175080-
4/175447-3A/176215-1/
176372-4/176628-15/16/
32/177146-38/177311-28/
177849-4/6/180200-21/
31/180273-7/8/180635-
4D/182381-4/5/182387-
20A/182779-1F
N O..171744-12/172075-4/
5/172174-9/172329-
11/172858-7/8/9/10/
173346-16/173498-38E/
173500-3/174158-12C/
174159-7C/8C/174160-19/
174407-88/174439-4/6/
174970-16/176215-2/
176304-2/176492-12/
176628-20/21/177292-10/
177312-38/178439-6/7/8/
179680-18/28/180934-78/
182176-2/182200-8/
182620-22/182814-18/1C/
6A/183165-2/184748-2/
185102-2/185171-54/
185227-1A/18/2A/2B
N O S..174230-6D/177166-
9/181996-58/
183764-88
N O S2.....174195-20/21
N O2.....171649-5F/5G/
172770-12/174082-
3/175089-3B/175109-128/
175803-13C/13F/175822-
9C/176092-6/176120-31/
176628-7/177166-11/
177559-8C/178257-C2/
178417-14/178439-9/10/
11/178777-7B/179663-8A/
179967-12/180404-6/
180908-8/181633-4/
182361-5B/182755-11/
182815-11B/183165-10/
183978-12/185102-9/
185306-39
N O2 S...171805-5/173711-
2/174118-14A/
174971-8C/177534-2B/
181045-2/181064-10/
182504-2B/184751-68
N O2 S2.....182181-4
N O2 SI.....180726-8K/
181434-3C/184366-
5E
N O3.171718-3/172453-18/
11/20/2D/172482-7/
172852-2/174629-19B/
175605-16/175803-128/
12E/176366-9/177489-5/
12/177763-16B/179699-
5F/179756-4A/179956-12/
180979-4/181059-3C/
181202-4/181633-1/
181701-5/183280-2/
183542-22B/22C/183556-
8/183589-2T/183867-6
N O3 S.....172130-39/
173306-19/176366-
9*/179845-30B/183589-2S
N O4.171718-4/172715-4A/
174469-8/176876-
1A/18/177841-2K/179760-
5/181571-1/182781-8E/
182863-7*D/185302-6
N O4 S.....179562-167/
185171-46
N O5.176841-1A/177047-1/
179271-4*/182610-
11/12
N O5 S.....181785-13
N O5 S2...171785-7/11/15/
19/179954-14/15/
18/20
N O6.173337-10/174365-3/
183913-1/184233-15
N O7.....176983-1
N O8.....185016-7
N S...172363-4A/176006-6/
7B/7C/8B/8E/
182813-35/185307-3
N2 O P.....175190-3*
N2 O P S.....174202-2/11
N2 O2 P..174202-1/182076-
N2 O5 P.....180078-E
N2 O6 P S2.....174596-5C
N2 O7 P S.....174596-3
N2 O7 P S2.....174596-5B
N2 O8 P.....184190-2G
N2 O9 P.....174030-2A/
184190-4G
N2 O10 P....174807-3B/3C
N3...176694-2E/182299-15/
N3 O...174944-2E/176694-
15/180955-11/
180958-1A/180959-4A/
181519-6A/181737-11/
181925-1/5/182436-1M
N3 O S.....180462-10B
N3 O SE.....175965-3/4
N3 O2...173738-20/21/29/
30/175220-6A/
176731-3A/177053-16A/
178060-5/178180-2/
179096-5B/180958-18/
182220-6/182361-8
N3 O2 S.....184309-11/
184826-9D
N3 O3...175109-5/176334-
50/179756-3A/
179956-12*
N3 O4...172728-9/173114-
31/181662-4C/
181680-3C/183106-9/
184017-33/184749-4A
N3 O4 S.....177940-27
N3 O5.....172271-9/12/
175462-3
N3 O5 S.....174022-3C
N3 O6..177578-6/178384-1
N3 O6 S ZN.....174985-1
N3 O7.180553-3/182925-5A
N3 S...173198-12B/180325-
2C
N3 S3.....184826-9F
NA O P.....174937-D2
NA O P S2.....179439-4
N5...182299-12/184997-5
N5 O....179319-8/179944-
11C/180146-10/
181762-10/27/31
N5 O2.....179944-10B/
180811-36/181764-
5F/182226-14
N5 O4...172726-29/176600-
4D/181854-7
N5 O7.....180394-3A/3B
N5 O9 P2.....172750-2
N5 O10 P2.....173268-2
N5 O13 P2 S....171709-1/
175038-2
N7 O2.....179944-4A
N7 O4.....180568-1
O.....178320-1/2/3/4/10
O P...172632-8A/180862-3
O2 P...180038-68/182243-
13/183928-17
O2 P S.....182570-2
O2 P S2.....182570-1

O3 P..179929-2E/182364-13
O3 P S2....182051-5/6/7
O4 P.....183196-21
O4 P S.....180900-25
O6 TL.....173160-9A/11A
P....173666-2/174671-2A/
178335-6
P S...172632-7/173938-1A
P S3.....184602-3
P SE.....180862-2
S8.....179252-1

C10 H16..172197-7/8/
172808-2/
172813-4*/173120-9/
20/173121-3/5/
173134-1/173539-7/
175802-7G/8G/
176067-7/176526-20/
21/177136-15/
178488-7/178836-8/
9/179546-1/180207-
2/3/180949-5C/
181970-9/182146-2/
182267-14/15/
182360-15/184100-4/
184863-4

AU CL3 N5 O13 P3.184176-
AU2 CL6 N5 O13 P3.....
184176-20
AU3 CL9 N5 O13 P3.....
184176-27
B F4 N O2.....181251-1C
B F4 N3 O2.....172966-1E
B8 FE O2.....176668-1
B10.....179034-2
BR CL.....178435-4
BR MG N...177831-12B/12C/
13B/13C
BR N.....175850-13/17/
179376-23/184676-7
BR N O.....173236-82/
180247-13/182209-5
BR N O2.....176086-13
BR N O2 S.....174971-4C
BR N O3.....174629-7F
BR N O5.....181130-21
BR N S.....178823-1G
BR P.....176987-19
BR2...175760-3/4/179546-
14/181613-2/
182983-7/184306-5B/
185009-10
BR2 CL F3...183161-3A/3B
BR2 CL2.176610-9/182983-
13
BR2 CU N4.....177978-20
BR2 MN O4.....178028-1
BR2 O...176969-6/180951-2
BR2 O2.....174028-2-4
BR2 O6.....175388-2A/3A
BR4...181613-6/182983-2*/
24/6*
BR4 N4 O2.....180392-48
CD N2 O6 S2.....183582-8
CL D.....176863-6
CL D MG.....176863-1
CL N...180754-2/183061-3/
4/6/184676-6
CL N O...172075-2/172174-
10/172519-3/
173236-B1/177494-7D/
182716-68
CL N O2...173343-15A/16A/
176344-11
CL N O3.....180360-1E
CL N S2.....182676-2
CL N2 O P.....182076-21
CL N3.....182904-8/9/10
CL N3 O..179119-11/13/25
CL N5 O2.....181673-1
CL O3 P S2....183947-5/6
CL P.....173666-4
CL2...176610-5/178435-2/
182500-4A/48/4C/
182904-11/184332-10A/
108/185009-9
CL2 CU N4.....177978-26
CL2 N2 O.....172410-9F
CL2 N2 S3..174716-21/22/
23/24
CL2 N3 O3 P S2.183960-33
CL2 NI.....183363-4D/4E
CL2 O.....172983-9/19/
176969-27/184707-
18
CL2 O2.....174028-2-3/
175731-2G
CL2 O5.....181241-12
CL2 SI2.....181122-7
CL3 N.....182716-48
CL3 N O S.....178519-2
CL3 N O2.....174629-15D
CL4.176610-4/6/183381-1A
CL4 N4 O2.....180392-38
CO N3 O10.....173834-E3
CO N8 O6.....181529-1
CU N2 O4.....171860-6
CU N6 O6.....177978-14
D F3 N2 O2....174729-34
D2 N2.....178910-5/6
D2 N4 S4.....175547-50
D2 O....171581-11/13/14/
173864-5B/5C/5D/
178242-17
D2 O4.....183834-55
D3 N.....173886-11
D4.....182791-4
D4 N4 O2.....176849-42*
D4 O...181869-33/182791-9
F N.....173004-4/5
F2 O2.....181365-5*
F2 O4.....177678-12C
F3 N O3.....174729-26
F6 N O4 P.....179852-3A
F6 P2.....176987-63
F12 N2 NI O2...181781-10
GE.....175170-21
HG N2 O6 S2.....183582-1
I N....174590-1/184676-8
I N O2.....178907-1

I N O3.....179954-A
I N3.....179237-3
I O6 P.....179796-3
I2 N6.....181404-10
LI2.....175449-7/8
LI2 O2.....177647-33
N NA O.....177486-59
N O2 P.....183962-3
N O3 P...173335-17/18/27/
29/175632-5
N O3 P S.....176089-4D
N O4 P...175197-5A/6H/7B/
7F/177070-31
N O4 P S.....176089-4E
N O5 P S.....179072-10
O5 P S2...172130-1/2/8
O7 T.....176983-2
N2...171644-12/173106-3D/
173501-20/174001-
R2C/175343-AA/176694-
14/177321-A5/B5/17941-
17/178060-1/178515-8/
16/17/18/19/178728-5H/
178823-23/179546-6*/
6**/179979-3/181289-49/
182919-8
N2 O...171625-17/174006-
16/174204-4D/
175551-15/175845-50/
177070-3E/178515-24/25/
180321-3B/182493-11B/
182818-11/184962-27/
185079-9/C2
N2 O S.172742-2E/174925-
10
N2 O S2.....175826-1
N2 O S4.....175547-49
N2 O2...172030-5A/174652-
8B/174925-7/8/
182923-47/182941-4A/
183395-6/184962-23/24/
25/185099-12
N2 O2 S.....177605-11P/
181654-5/182652-2/
184477-5
N2 O2 S2.....178512-17
N2 O2 S4.....175547-57
N2 O2 S4 SE.....174664-1
N2 O3...173226-1/174652-
9B/174622-6B/
178140-2F/3F/178407-3C/
181271-21/37/182923-52/
185302-3A
N2 O3 S.....179562-9/
180449-13/181434-
1B/182347-4/184080-2
N2 O4...172726-3/174520-
6A/174652-10B/
175585-15A/176349-2/3/
178389-1C/179671-5C/
179819-2/182360-14/
185133-4A
N2 O4 S.....173246-3/
177922-9B/179562-
82/179795-2G/2H
N2 O4 S2.....171926-3C/
178937-4E/181045-4
N2 O5...172286-8/172726-8/
175586-14A
N2 O5 S.....173246-1/
173247-4/175562-
124
N2 O6..172286-10/181368-
38
N2 O6 S.....173246-2
N2 O7.....174807-2A
N2 O7 S.....171901-2D
N2 O8.....174807-4A
N2 O10 P2 S2...174596-7E
N2 S.171534-5/175551-18/
184962-14
N2 S2.....173994-3
N2 T2.....179248-6*
N3 O8 P.....174830-2B/
175462-2
N4 O.....172726-12B/27A/
172905-11
N4 O S2.....185324-18A
N4 O2...176741-6/180371-
3H/180392-2/8/
183749-8
N4 O3.176145-13A/177063-
5B
N4 O4.171796-4/174362-5/
16/179271-8/
181370-6
N4 O5.....178191-9
N4 O6.171830-2/177134-3/
182011-30
NE O P.....173729-8/22
NE O2 P.....173729-17
N5 O3 P.....173729-16
NE O12 P3.....177152-1
N5 O13 P3.....173268-3/
173970-1/177214-1
N5 O13 P3 S....174810-1A
N5 O15 P3.....185057-2
N6...179237-5/182904-13/
184697-7/9
N6 O2.....177193-13
N6 S2.....173961-11D/11F
O.171540-2B/172131-8/10/
172157-6/172767-
7D/172841-30/173009-1C/
173120-6/21/173121-1/
173240-1E/173346-6/
173812-10/173890-3/
174024-10/174146-1/
174318-2/4/174624-3A/
174875-9/174926-10/
175061-4/175310-1H/
175318-16/175717-14/
175874-7/176011-6/8/
176021-6A/176163-4E/
176192-12/13/14/15/32/
176267-9/18/176371-3/
176421-16/17/176656-98/
106/109/96A/176908-4/6/
10/12/177024-20/177127-
38/177237-18/177238-9/
10/12/177370-13A/
177462-11/12/13/13*/
177831-88/8C/178093-4/

8A/178164-4/178264-8/
178488-5/178605-29/
178622-33/178636-4/5/
178729-21/178863-2/
178962-2A/179161-3B/
179513-3/179546-17/
179623-1A/1B/1C/179711-
2B/179721-2/180010-11/
180207-5/180464-29/30/
180465-3/7/10/30/
180702-8/180942-48/
181912-1/2/181970-4/7/
16/182346-3A/182396-7/
182397-10/182579-12/
182587-3/4/182589-8/
182628-9/182853-8/
183087-1/183167-3/
183248-5A/6A/183386-3B/
183751-3/6/7/8/9/
184208-8D/184840-6/7/
10/184863-3/5/184864-2/
5/184910-14/15/185130-
3/8/185137-7/185273-24
O S.178860-2D/182436-1N/
183877-1G/184144-
16/184401-1
O SI...177597-9/183128-6/
183201-13/185201-
5A
O2...171802-3C/3E/3F/4C/
4E/4F/171960-7/11/
12/17/172133-8/12/
172169-1/5/6/7/172350-
6/172841-28/173170-9/
10/12/173489-9/173748-
4L/4O/5O/173811-8/
174039-2A/174162-5/10/
174204-2D/174440-17/
174518-3/5/174875-15/
174916-68/7E/10B/
174948-1A/175222-1/
176021-4A/176736-9/11/
176848-6A/177138-13/
177237-9/177358-44/
177549-5/177632-3/
177669-28/35/177803-14/
21/46/177885-5/6/
178023-15/178129-9/
178605-15/179079-30/32/
179267-G/H/179543-3B/
179583-2D/5I/179665-4F/
179666-10E/179807-3/9/
11/179999-6/180094-3C/
180096-3D/180227-8E/
180464-4A/180618-7/
180701-12/13/20/23/
180955-4/181019-11F/
181063-13/181329-11/
181334-2/8/181614-19/
21/22/181906-2A/9B/
181939-7/181970-18/
182362-6/182396-14/15/
182436-1A/182558-1C/
182589-9/182628-28/34/
182726-4A/183167-18A/
183296-3A/183424-4*/
183536-10/183675-10/6*/
183842-1D/184540-3/4A/
10A/184561-5/184676-3/
184733-3/185062-6/
185272-3*/185273-6
O2 S.172295-3/179725-3D/
183241-1H/183424-
8*
O2 S2.....174585-6B/16B/
175090-3/5
O2 SI.....177424-3
O3...172133-2E/21/172553-
15/172567-2/
172648-12/172875-5/
173009-24A/173121-9/
173495-3/4/173498-7E/
3AG/173623-1A/174039-
5A/174345-3/174407-5A/
174887-1/174975-9D/
175181-3A/158/15C/
175716-6/8/9/175815-13/
17/176091-9/176380-15/
176526-36/177053-18/
177137-1C/177715-2A/3A/
178035-3C/178093-10C/
178633-9C/13C/178750-
20/178927-11/178977-8/
9/178579-9/11/179079-
25/26/27/179583-31/
180227-8A/180373-6/
180618-1/180675-2/
181028-43/182397-4/
182628-32-1/182609-3/
183362-6/183535-7/
183922-9/184541-6/
185137-7C
O3 S.172287-6/182690-8A/
O3 S2.....185083-7B
O4.....171840-13/171958-3/
172125-23/31/
172553-25A/173029-6/
173121-2/173148-7A/
173495-10/174418-1/3/
174721-5/174975-3F/
176334-35/36/38/176340-
9*/176523-19/176657-9/
20/177678-11/178195-7A/
179071-25/179652-6/4J/
5J/179671-27/4B/7C/8C/
9C/10C/180373-20/21/
180479-2/180904-13/
183214-8/183325-15/
183630-19/183834-52/
184866-6/184913-6/
185025-2A/185133-11/12
O4 O5.176416-5A/7A/8A/9A
O4 P2 S4.182051-12/13/14
O4 PD2.....178167-2A
O4 S.....176969-26
O4 S2.....179075-1*
O4 T2.....175504-13
O5.172029-13/172553-21A/
173028-8/173029-5/
175182-10/175698-2/3/
175699-14/177068-11/
177575-13/179052-7/

179927-9/179928-2/
179999-3A/181288-14A/
184132-14/185133-5
O6..175079-45/175239-13/
175404-3/177575-3/
178689-4/178727-1C/
184069-17A/185033-2/5
O6 S.177159-2/177562-5/7
O7.176286-35/179671-21C/
22C/23C/183311-2
O8 S.....174366-1A/3A
P2 S4.....181438-5
S.....183424-8
S SI.180290-6A/182194-2A
S2.....176492-8A
C10 H17.182346-11/14
AL O3.....172553-16
B.....177691-7
B NA.....177691-9
B O2...172107-6/180595-9
B10 F O.....173404-23/24
B10 F O2.....173404-17
BR...175760-2/175784-8B/
178338-11/184208-
11X
BR MG O2.....174995-13/
175101-23/175729-
14
BR N2...181609-5/183388-3
BR N2 O2.....176635-2C/5B
BR N2 O3.....184926-10A
BR O...173121-8A/176347-
3D/3G/4D/4G/
176371-1/178093-2/6/
178435-5/178863-10/
180465-13/20
BR O2.....173086-17B/
176969-32/177677-
15
BR O5.....184735-6B
BR SI2.....181122-3A
BR2 CL...181613-4/182983-
BR2 N O.....179389-6D
BR2 N O2 S....174971-7C/
16C/17C
BR2 N2 O2 P S SI.176320-
BR2 N5 PT.....180699-1/2
BR3.....181613-3/182983-9
CL...172060-1A/172157-8/
175760-9/178488-
3A/182489-23/182589-20/
21/184374-5
CL HG O.....176782-1
CL N4 O.....181762-20
CL O...178093-10B/179004-
29/180465-29/
181299-22/128/183248-5/
6/184500-6
CL O2.174028-6/174162-4/
9/174888-6/175288-
33/176192-28
CL O3.....175731-4G/5V
CL PD.178027-2N/2Y/3Y/4N
CL SI2...178754-1/181122-
1B/184188-1
CL2 N O.....179389-5D/
184230-5K/8K
CL2 N O S.....180505-3C
CL2 N O2.....176344-11A/
180505-2C/180507-
1A
CL2 N O3.....172042-14E
CL2 N2 O4 P....172410-7D
CL3.....176610-10
CL6 O2 SB....177677-13B/
248/278
CO N4 O5.....177377-3
CO N4 O11 P.....183579-6
CU N5 O6.....175215-4
D.....178330-5
D N2 O2.....178018-12
D O.172278-3*/4*/5*/1A*/
174314-4/176863-4/
178622-20A
D O2...172178-C/174314-9
D2 N.....173886-5/6/8/38
D2 N O.....183053-1*
F O.....176969-33
F SI2.....181122-4A
F2 N5 O10.....181974-7
F3.....172339-6
F3 N2 O2.174729-17/19
F3 O O.....172339-9
F6 O2 SB.....177677-13C
GE N O2.....180602-5
I.....173379-4
I MG.....178003-19
I MG O...177238-3/178836-
20
I MG O3.....175182-16K
I N O3 P.....173335-12A
I N2.....172744-5
I N2 O.....182812-4/8
I N4 O4.....175428-18
I O2.....174888-8
I2 N O.....184230-8L
LI O.....181065-5
LI O2.....177647-41
LI O3.....176035-5
LI S.....176365-1E/7D/8D
LI3 O7 P2.....172137-1
MO2 N3 O11 S....175052-1
N.176259-1E/176715-9/8A/
177312-8/177642-
14/177669-23/177831-78/
177969-12/13/178730-30/
180273-3/180942-18/
181098-58/181344-5/
183136-4/1C/1D/183378-
18
N O.172519-13/173740-14/
174069-9/174187-6/
7/175647-10/175765-9/
175850-3/176086-12/
176244-9/176492-13/
176736-15/177766-1/
177793-8B/177849-3/
178417-8A/178622-31/
178877-4A/179262-4/5/

179376-24/180273-5/6/
180786-15/181757-2H/
181831-3C/182395-15/16/
182436-11/182579-3/10/
182587-12/14/182589-14/
182632-4C/183042-15A/
183375-11/21/184230-5F/
184762-2A
N O S..177766-3/181100-1
N O2.172041-12/172143-6/
172337-2A/172519-
11/173677-18/174629-
16E/175045-6/175109-
13A/175288-3/11/175343-
5/175693-29/175765-2A/
175822-1D/8D/176086-9/
14/16/17/18/19/176338-
24/24*/176366-15/
177051-3C/177052-12C/
14C/177841-2E/178284-
13/178777-7C/12A/
179322-8/9/180273-4A/
4B/180425-3C/182467-9/
184268-4H/185273-7F
N O2 S.....171609-9A/
174971-3C/175575-
11/176366-14/177841-2L
N O2 S2.....181497-32
N O2 SI.....180602-4
N O3...171651-4C/171785-
22/172143-3/
173617-5/174520-13/
174629-12E/175822-5A/
176780-8/176793-7/
176819-5/176841-7/
177841-3O/178198-17/
178243-3/178257-E2/
179615-32/179954-12/13/
179956-14/180171-3/
182303-12A/183325-16/
183867-7
N O3 S.....173198-8B/
174118-17/175146-
19B/176443-1/176562-2/
179795-31/41/180316-9B
N O4.174469-11/177109-8/
178070-11/179699-
4F/181792-3/5/182113-18
N O4 S.....176443-2/3
N O5.172715-5A/174362-3/
175399-15/175403-
6/177841-3K/179271-5
N O6..176779-8/179784-5/
183913-2/185319-5A
N O6 S..171937-2/178666-
3C
N O7...178600-1/184935-2
N S.....176355-184
N S2...171583-11/173657-
3J/178613-25
N2 O P S.....182076-12
N2 O4 P S2.....177405-4/
180574-6/10
N2 O5 P S.....180574-3
N2 O7 P S2.....178937-2D
N2 O10 P....174807-2B/2C
N2 O11 P....174807-4B/4C
N2 O12 P3 S2...174596-8C
N2 P S2.....180330-5B
N3...174707-5/176694-8B/
8C/177941-18/
178430-36/48/179096-3C
N3 O...173765-14/174243-
17/174440-15/
177829-1G/1H/179119-12/
14/26/180470-6/181269-
3/183552-3E/185048-8
N3 O S.....174674-6
N3 O S2.....181626-19
N3 O2.....173002-5/6/
173091-29/182361-
2B
N3 O2 S.....174874-32
N3 O2 S2.....181626-17
N3 O3....172726-13B/28A/
173446-66/179615-
33/181603-10/182227-10/
182905-11
N3 O3 S.....178827-3
N3 O4.....172292-4E/5E/
173839-9/176523-
13/15
N3 O4 S.....174022-3D
N3 O4 S3.....183972-3D
N3 O5.....182593-4
N3 O6 S.....171937-7
N3 O6 S SE.....185060-3
N3 O11 P2.....175462-1
N3 S2.....181626-15
N4 NI O11 P.....183579-5
N5 O2..174914-20/175653-
18/177094-8/
179428-9/182929-12
N5 O2 S.....184467-2D
N5 O3.....178514-4
N5 O3 S2.....177960-2B
N5 O4.....183691-8
N5 O5.....180394-4A/4B
N6 O12 P3.....180304-1
O T.....183086-1A
O2 P.....179322-2/3
O3 P.....175174-18/19
O3 P S2.183947-1/2/15/15
O5 P.....174679-2
P.....174031-4
P S.....174031-5
P S2.....176574-5D/7D
RH.....173211-1
S S8.....179854-4

C10 H18...172131-15/
173014-4/
175521-28/176275-
2A/177238-7/177493-
20/178836-7/179070-
14/15/130/180789-6/
180986-5/6/181299-
26/181906-3B/
182360-19/182589-2/
3/27/182599-1/
183378-1/2/184037-
6/184306-2

AS FE N3 O4.....183836-1
B F3 O.....177930-1
B LI O.....180928-5A/7A
B10 MG O2...180594-21/22
B10 O...173929-1/178020-
29/182071-4/5/6
B10 O2.173405-8/9/13/14/
173920-6/180594-5/
6/13/14
B10 O3.....180594-15/16
BR CL MG O3..178137-2*C/
21G
BR N O.179389-8D/180382-
BR N O2.....174629-16D/
180382-9B
BR N O3.....174629-3D/
181130-16
BR N O3 S.....184143-9A
BR P.....174031-11
BR2.....171815-2E/3E/
172988-5/180986-4
BR2 I N.....177312-7C
BR2 N2 O2.....184926-2
BR2 O.....180952-3
CL D O.....179004-11
CL N.....176781-5
CL N O..179262-6/179389-
7D/180036-6/
180382-2A/181400-17
CL N O2....172041-11/14/
172519-5/176344-
19/176780-10/176793-9/
180382-9A
CL N O3.....172042-14C/
181785-19/20
CL N O3 S.....176562-1
CL N3 O2.....180535-8
CL2 N2 O2.....180983-1E
CL2 N2 O2 S2..182803-4CC
CL2 N4 O2.....185118-4
CL2 O.....178573-6B
CL2 S SI2.....176642-4
CL3 O3 P S2.....175503-13
CL3 O4 P.172600-5C/5G/5H
CL6 GE O2.....177977-15
CO N4 O2 S4.....185061-9
CO O4 S2.....177525-6/8
CU O4 S2.....177525-4
D N...173736-28/176838-6
D N O.....178622-10B
D N O2.....173773-7*D
D2 N2 O2..173773-14L/14M
D2 O..181617-3B/183834-19
D2 O2.....179922-A
D4 O2 S.....171601-18
D4 O5.....178939-8
F N3 O2.....180535-86A
F6 GE O2.....177977-14
FE O4 SI2.....179533-3
GE.....175170-11A
GE2 O4 OS.....172604-1A
GE2 O4 RU.....172604-1B
HG O3...172672-6/172988-
25/33/178836-26/32
HG O4.....180711-3C
HG O4 S2.....183582-4
HG O5.....179115-37
HG O6.....179115-33
I N S.....182370-1/7
I N3.....181404-2
I2 N2 S4.....175547-51
LI N.....173736-14A/22A
LI N O.175647-14/178317-
N O.....184601-4
N O3.....184256-38
N O3 P S2.....177405-2
O4 P.....173335-14/15
N O4 P S.....177405-7
O6 P.....183951-1/2/3
O2...175060-9E/178910-4/
181063-15/181638-
29/181663-18/184230-4A
N2 NI O3 S.....172944-3C
N2 O2...172600-1C/1G/1H/
172712-5/177766-
18/178682-2/181609-6/
182820-10/182821-7B/
183388-4/183552-7C
N2 O S.....172295-4A/
180874-4/181142-
C-4
N2 O2.....172333-4F/5F/
174652-8A/175932-
8/177822-1/6/178018-5A/
178166-1/179925-12D/
183581-13/183763-2C/
184344-1/184601-2/3
N2 O2 S.....175334-4L/4M
N2 O2 S2...178512-11/22/
23/179834-11/
184127-10
N2 O3..172446-4E/172917-
7/173566-8/174652-
9A/174978-27/179389-
14D/180544-36/184939-5D
N2 O3 S.....177651-13/
180874-48
N2 O3 S SI.....181434-4A
N2 O3 S2.....182775-10D
N2 O3 SN.....180213-3
N2 O4.172834-5/174362-6/
174520-3A/174652-
10A/178422-18/28/
179271-8*/182360-18/
183708-4
N2 O4 S.....177922-10B/
181149-6
N2 O5.173569-1/182154-3C
N2 O5 S.....178478-16
N2 O5 S2....176635-3E/6A
N2 O7.....183214-13
N2 S...174322-6B/180535-
61/181142-C-2/
183552-8C/183872-2B
N2 S2.....183581-20
N3 O3 P S2...183960-1/3/
10/26/27
N4...174204-5D/176389-10/
179237-6/184078-
186
N4 NI O2 S4.....185061-6

N4 O...178514-18/184078-
187
N4 O S.....184467-1G
N4 O2...181829-22/182736-
6/7/9
N4 O4...172726-7/175831-
20/176349-9/10/
176486-16
N4 O4 S2.....182828-6A
N4 O5...179514-23/181370-
8/181619-17
N4 O6...181829-21/184968-
1/3
N4 O6 S2.....172289-3
N4 O7.....184956-21
N4 S2.....185324-15B
N4 S4.....175547-31
N6 O2..177811-8K/182626-6
N6 O3 S2.....177960-21
NI O4 S2.....177525-5/7
O...171540-2A/171581-4/7/
171752-1/171927-3/
172074-5/172157-7/
172278-3/4/12/172767-
8D/172803-5/172813-3A/
3C/172841-31/172983-22/
26/173009-4A/173088-
25C/173121-8B/173240-
1C/173890-4/174193-2B/
174314-5/
174875-16/174926-14/
174951-25/175125-8/
175199-5/175310-1C/1G/
175673-37/175760-5/
175917-4/5/176275-3A/
4A/8A/9A/176340-23/24/
25/176656-105/176886-
13/176993-5/177127-33/
177238-4/13/177363-11/
177370-13/14/177641-
268/178093-8B/178164-6/
178317-5B/5E/178488-6/
178605-40/178622-21/
178836-19/179070-1D/11/
12/2D/3D/7D/8D/9D/
179552-5A/179806-3/4/
179807-6/179952-3/
180256-7/180464-32/
180465-21/180565-4/
181065-8/181289-15/22/
28/32/181310-3/181877-
2/181906-13/182346-2C/
32/35/182587-6A/7A/
182589-6/7/17/182628-
11/183167-1/2/13/
183369-71/183378-12/13/
183785-2/3/184048-22/
184107-3B/3E/4B/4E/
184151-1C/2C/184208-9A/
184262-3/184560-4/
184863-1/185130-1A/2A/
185155-12
O S..182145-3E/3F/3G/3H/
182725-7/184144-
15/184197-6
O S2.177369-31/178570-10
O SI2.....173927-19/20
O2...171540-3A/171609-3/
171927-1/2/171938-
1C/11/15/172202-24/
172875-12/173009-8D/
173170-5/6/173485-6A/
173498-2K/174146-6/
174163-13/174204-1D/
174419-2/174591-6G/
174648-1/8/174715-5/
174720-1/174798-2A/
174995-4/175125-9/
175181-8/175222-3/
175729-5/176021-7A/
176275-5A/6A/10A/
176371-4/176492-9B/
176659-9/176978-4/
176993-1/177549-7/
177677-16/177724-7/
178093-9/10A/178452-5/
178486-9/178729-11/
178977-37/178978-10/
179079-7/17/179512-7/
179583-5D/179623-6/
179652-4D/5D/5E/179999-
7/43/180010-9/10/
180052-6C/180094-2C/
180096-2D/180436-2/
180465-22/23/180484-11/
180701-14/15/180941-2E/
181092-4C/181289-14/21/
27/181299-16/12A/
182259-31/182396-3/24/
182397-6/182410-6/
183248-13/183675-8*/
184048-23/184280-2D/
184306-5A/184380-1/
184500-4/184680-2
O2 S.....172956-10/11/12/
175721-8/181076-1A/1B
O2 S2.....177369-30/10A
O2 SA ZN.....171762-10
O2 SI.....179051-2
O3...171802-2B/171938-2D/
172827-5/172875-8/
173762-11A/174030-1C/
1D/174203-8C/174205-7/
174345-11/174887-2/
174888-1/175182-5K/
175288-30/176035-1/
176492-2B/176969-23/
177604-1/177647-A15/
178035-3B/178557-9D/
178595-3/178750-22/
179583-3D/41/179652-5M/
180357-2/180748-3D/
180910-4/182252-6/
182362-4/183167-18/
183338-4*/184302-7/
184490-1C/184678-1/
184679-6/9/184680-11/
14/15/184811-6
O3 S..175721-9/177150-7/
178479-13/179725-7
O3 SI.....176272-1
O3 ZN.....175254-8
O4...171860-7/171936-3D/

171958-4/5/172208-
5/172834-6/173009-11D/
173677-9/16/17/174423-
2/175269-21/175479-5/
180102-3/6/10/180484-
12/181255-2A/182998-10/
184230-6M/184540-9/
184913-5A/185083-8
O4 OS....176416-1A/2A/4A
O4 S...175721-10/175912-7
O4 S2...173357-22/185083-
5A
O4 ZN.....175254-6
O5.....171938-6C/61/6S/
173028-22/174784-
3/175690-4/176802-6/
177679-19/178243-5/
178727-3B/178958-4/
179652-8/179712-9B/
180769-16/181685-2/
183172-3/183463-7/
184068-13/184490-3B/
185026-9/185052-10B
O5 SE.....174665-9
O6...172029-3/6/176901-6/
183214-9/183856-7/
185033-4/185052-8/9
O6 S.....180792-9
O6 S2.....173706-5E
O6 S2 ZN.....178702-2
O6 SI.....175272-2D
O8 OS2.....177928-14
O8 P2.....177102-7
O8 S.....176799-8
O8 S2.....17995A-D
S...176365-7A/8A/182321-
SI.....177132-2C
SI2.....181122-6
SN.....181980-5/7/8

C10 H19

AL O3.....175254-17
AL O4.....175254-13
B.....181377-20
B F4 N2.....171577-4
B N4.....174577-6
B O.....180928-8A
B10 F...173404-1/2/25/26
B10 I MG O.....178020-33
B10 N O.....178020-17
B10 N O2.....173920-11
BR..182151-7B/183378-6/7
BR HG O3.....179115-7
BR HG O4.....179115-6/8
BR MG O.....173107-9/
173231-2C/175182-
14D/14F
BR MG G2.....174203-10H
BR MG O4.....174423-37
BR N2 O.....172744-8
BR N2 O2 SI2.179673-5/13
BR O...176751-6D/177207-
3A/6A/183369-1C
BR SN.....179027-1C
CL HG O3.....179115-5
CL N2 O.....180535-7
CL N2 O2.....180535-20
CL O.....183247-1E
CL O2..174028-5/177175-7/
8/177788-9/178618-
10/178759-8
CL O3..174205-6/177175-9
CL O4 S.....175912-13
CL O5.....177562-10
O.....182838-9B
D O..178636-55/181617-3A
D O2.....178319-3
D2 LI.....180377-8C
D3 O5.....176286-8
D3 O6.....178939-10
F N2 O.....180535-82C
F O2.....173366-16
F O3.....175726-3
I.....173379-6
I MG O3.....174030-6A
I N2.....181978-1S
I N2 O.....181978-4
I O2.....182266-46
I2 N4 NB O13....175122-1
LI N2 O2.....179531-7
LI N2 O2 SI2.179673-6/14
LI O SI.....176277-2A/2B
LI S SI.....181203-5
N...172519-17/173736-2A/
174898-13/175045-
11/176111-3/4/176560-
11/176871-6/177312-11/
178284-2/178730-28/
180261-9/10/181327-7/
181404-3/182579-11/
182960-4D/184082-8/
184601-5/185273-27
N O..172174-7/172519-10/
14/172522-12A/
173343-1E/173741-16/
174082-14/174544-4/
174898-4/6/175109-9A/
175168-10/175288-15/26/
175647-3A/4A/5A/175721-
6/175922-30/176338-25/
15*/176389-9/176470-3/
176737-24/177107-3E/
177259-5B/177486-26/
178317-1A/179262-9/
179309-31/179670-38/
179987-15/16/180273-2/
182395-8/9/182589-10/
183042-16/183053-1/
183375-15/25/183637-17/
18/183905-7/8/16/
184082-10/184230-5B/5H/
184762-28
N O S..172956-17/174707-
3/176355-10H/
180997-9F/180998-2C/
183265-6/7/9
N O S2.....173657-7/4J
N O S2 SI.....183394-7
N O SI.....176783-2
N O2.172516-1A/172519-6/
173773-7B/7D/

175288-5/7/175647-8A/
176780-9/176793-8/
177829-3F/177979-3E/
178728-5A/5E/178877-9A/
179389-1G/11D/180645-
7A/181040-7/184268-4D/
184466-13C/184805-F3/
G3/184985-130/185171-4/
7
N O2 S.177836-26/185091-
N O2 S SI...180726-3E/31/
184937-21/184938-
20D
N O3.....173773-2P/20/
175822-28/177051-
14/177829-3E/177841-3E/
179626-3/4/180171-10/
183006-9
N O3 S.....177841-3L
N O3 SI.....173462-1C/
184936-4D
N O4.172292-5A/172834-9/
176356-8/179253-4/
182113-3/7/182957-5/8/
184794-1E
N O4 S2.....173198-24A
N O5.176486-4/180484-3A/
184484-1
N O5 SI.....184936-25
N O6 S.171937-3/178666-7
N O8.....182544-3
N S...171706-1/172322-4/
180980-28/2C/2D/
38/3C/3D/180997-2J
N2 O.....172181-2E
N2 O3 P.....174713-3N/
182063-5
N2 O4 P.....179422-7/9
N2 O5 P....172377-7/A1/10
N2 O5 P S...176635-3F/6B
N3...178183-5/178784-10/
179842-12A
N3 O...171938-4S/177948-
15/178616-8F
N3 O4.....173685-2
N3 O6.....185226-1
N3 O7.....185037-7
N3 O7 S2.....184957-A1
N3 S.....177838-20
N4 O P S.....172386-16
N4 O2 P S2.....183960-36
N5 O S.....176630-28
N5 O2...175428-35/182299-
10
N5 S2.....183900-11
O2 P.....173398-R4
O2 P S.....183186-3C
O3 P.....174713-37/38/
177911-18
O4 P..174063-9/174713-1N/
182066-17
O4 P S.....182092-6C/6D
O5 P..172377-1/4/180575-
10
O7 P.....178959-22B
P S2.....176574-5L/7L

C10 H20...175673-19/
176271-4D/
177238-1/2/177898-
2E/3A/179807-4/
180789-5/182780-
21B/228/183828-1C/
1D/2A/9A/184048-4C

AG B F4.....178674-A
AG N O3 S.....185051-4
AG N O3 S2.....185051-5
AG N2 SE4.....175536-2
AS BR N2 S4.....173235-1
AU BR N2 S4.....184499-7
AU2 BR2 N2 S4...184499-11
B2 CL4 N2 S2..176033-8/9
B2 N2 O8.....176505-1
B9 CO.....184038-3A/3D
B10.....173405-1/2/6/7/
180594-1/2
B10 MG..177155-2/180594-
11/12
B10 O...178020-20/180594-
3/4
B10 O3 S.....173920-8
BR CU N2.....173675-3
BR N..173239-2F/2G/2K/2L/
2N/174629-23/
182960-30
BR N O ZN.....177107-13
BR N O2.....174629-4B/
185171-35/37
BR2 N2 PB2 S4..172488-3C
BR3 N2 NB S4....177474-7
BR3 N2 S4 TA....177474-9
CD I2 N2 S4.....177974-1
CL CU N2.....173675-2
CL F N2.....183292-5
CL F N2 O2.....173931-8
CL GA N2 O4.....174693-9
CL N.....175045-10
CL N O..175855-2A/177494-
CL N O S.....175855-3A
CL N O3.....179889-7A
CL N O4.....175045-12
CL N4 P.....174503-10
CL O2 P.....172379-7/
173398-18/27
CL O3 P.....172411-58
CL O4 P.....174701-8/9
CL P.....173265-1
CL2 I N O.....175728-9
CL2 N2 O2.....179086-7
CL2 N2 O11 PD S..172944-
CL2 N6 O4.....180535-81A
CL3 N2 NB S4....177474-6

CL3 N2 O2 P.....172384-3
CL3 N2 S4 TA....177474-8
CL3 O4 P P8 S2..182062-13
CL4 N O2 P S...175855-4A
CO N4 O6.....184307-1
CR O5.....176420-26
CU I N2.....173675-4
CU I3 N2 S4.....178171-5
CU N2 O4.....171860-8
CU N2 O4 S2.....171860-4
CU N2 S4.....178171-6/
183468-18
CU N4 O6.....184307-3
CU2 N4 O4.....181154-8-1
D2 N2 O2.....173773-14K
D2 O2.....181067-31
D2 O2 SI2....183445-1/28
F N3 O6.....181974-1
F2.....183465-5
HG N4 O6 P2.....180728-5B
HG O4.....176751-3A
I N.....184082-7B
I N O...181632-4/183042-
21*
I N O2.....174629-4A
I N O2 S.....180924-12
I2 N2 PB2 S4...172488-3A
I2 N2 S4 ZN.....177974-2
LI N.....183489-6
MN N2 S4.....183762-1
N O.....185162-7
N O2 P.....175357-4/7
N O4 P.....183949-10/
183961-24/35
N O5 P..171675-3/183961-
19
N2...171644-13/173675-1A/
175060-8E/177238-
5/6/177969-9/181828-4/
182885-D4/184007-A4/
185115-1
N2 NI S4.....183468-23
N2 O...172519-15/172539-
17/172744-9/
173446-6/173943-8B/
174555-9/179262-8/
179531-9/180098-2/
180330-6B/184148-5A/
184725-8C/185099-7
N2 O S.....171569-13C/
182800-16
N2 O2...172600-3C/3G/3H/
173773-11L/11M/
174809-1/176363-6/
177687-8C/8D/178557-26/
180544-25/26/180760-5/
182800-15/184972-2
N2 O2 S.....177852-8/
183974-6A/185266-
N2 O2 S2...182803-4C/4RR/
184127-16/19
N2 O3...180544-33/182775-
3B/184725-6D
N2 O3 S2 SI....181434-5A
N2 O4...172748-1/174520-
4A/175753-10/
177402-8/181829-17/
182154-3A
N2 O4 S2.....172816-2A/
180498-2/185091-6B
N2 O5.....178013-25
N2 S...171569-5C/173198-
7D/174555-10/
180330-2C/181142-N-2/
N-4
N2 S4 ZN.....174646-5
N3 O.....172181-2A
N3 O2 P.....180573-4
N3 O3 P.....180573-15
N3 O5 P.....182938-6E
N3 R6 S4.....172671-2
N4 NI O6.....184307-2
N4 O4...176018-7E/7F/8E
N4 O2...176018-3A/177689-
N4 O4...175370-6/181370-
13/182586-2C
N6 O3.....176860-19E
N6 S2.....174261-16
O....171561-7/171749-11/
172988-21/23/
173736-23G/174081-2/
174715-D/175126-A/
175182-4E/175608-1/
175673-36/176009-3B2/
4B2/177207-3/6/177238-
8/177403-6/178605-38/
178834-1A/2A/178836-17/
178884-12A/181304-16/
181877-1/182151-9/
182589-10/16/183834-7/
17/18/36/40/184048-14C/
184302-14/184560-4*
O SI..178410-1/4/179026-
16/182402-15
O SN.....172401-18/2A/
179027-4
O2....171540-3/171927-4/
172157-5/172357-
58/5F/173009-2/173767-
7/174192-6/174203-3M/
174499-2/175118-30/31/
32/176420-24/176993-3/
6/177138-3/177175-23/
178451-4B/5V/178731-9C/
178884-10A/180928-98/
180986-3/181304-24/26/
29/182997-3C/3E/183167-
15/183483-7/183675-10A/
183862-8/11/12/13/
184380-19/184817-10
O2 S..172956-7/182998-14
O2 S2.....174442-17/18/
178570-13
O2 SI..175271-1F/183438-5
O2 SI2.173329-8/181015-5
O3...173734-4A/174030-3A/
174853-1/179583-
4D/180090-6/180091-2/
180357-10/180748-4D/
181943-8/184490-1J/1R/
15/1X

C10H20 CONTINUED

O3 S.....184374-4
O3 S2 Si.....185145-2C
O3 SE.....173190-9
O4...174423-14/174579-1D/175175-16/17/182298-2/5/183172-5/185026-4/185052-18
O4 S2...174033-1/174372-3
O4 Si.....175272-2E
OS...174376-1/174917-1B/176034-3A
O5 S.180792-24/181719-3C
O6...174373-8/9/175393-9/177556-6/12
O6 S2.....172125-29
O7 P2...172137-7/184560-3
O7 S2.....174368-11
O8 S.....171931-4
O9 S.....176799-4A/4B/4C
P2 PT.....183302-5
S.171569-6C/9C/171886-5/177403-7
S Si.....181203-4
S SN...172401-1D/182099-2
S2...171771-2/3/177369-6/184378-3
Si..181092-3B/182056-2/5

C10 H21

B O...179552-4E/180928-6
B10 N O2 S.....173920-20
BR HG O2.....176751-4B
BR MG O2 Si....179620-4'
BR N2.....173502-2V
BR O.....173366-23
BR2 O4 P S.....182066-10
CL.....183419-7
CL GE O2.....177977-13
CL N O3 P.....174701-13
CL N O3 P S2...182831-10
CL O.....181299-29
CL O2.....178731-8C
CL O2 Si.....181123-3
CL O7 P2.....173397-5A
CL2 GA N2 O4...174693-7
CL2 N O.....172940-1D
CL3 GE O S.....177977-21
CL3 Si3.....179226-8
CL4 O4 P.....181524-1
CO N4 O5.....175256-1E
CR N4 O8.....180389-9
D S.....181098-11
D2 N.....184721-14A
F N O4 P.....175726-9
F3 O5 Si3.....177348-6
I N2 O.....172539-23/28/184422-16
I S.....174348-12/14
N.....176389-11/17928-9/176730-17/18/179267-1/179842-14/182579-5/8/182589-12/13/182779-85/C5/D5/2F/183489-8/184082-9/184113-2A
N O...172519-16/173641-8/175045-9A/175288-18/21/176094-38/176894-5/177514-10A/177928-5/178491-9/178750-6B/179262-11/179799-7/179987-17/182960-7D/184082-7A/184721-8/184805-5A
N O Si.182395-4/183200-9
N O2.175828-5/180090-10/182467-8
N O2 S...185091-1F/1G/1H
N O2 Si.....173673-6B
N O2 SI2.....173329-16
N O3...173658-3C/182182-6B/185087-6/7
N O3 S.....177836-12
N O4 Si.....175955-1J
N O5.....179777-10
N O5 S.172252-39/175705-
N O6.....173777-5
N S.....180997-2C/2D/9D/180998-2A/3D
N2 O3 P.....183943-1E
N3...175841-6B/7A/179843-6A/13A/184725-11A
N3 O.172813-14/184725-6P
N3 O2...174557-11C/11D/175527-2A
N3 O2 S.....182811-19
N3 O5.....180438-13
N5 O3.....184893-2I
N5 S.....176630-27
N6 P.....184321-9B
O3 P S.....183234-12
O3 P S2...179031-15B/16B
O4 P...174057-4/175354-3/182050-9/183234-5/
O4 P S.....182066-5
O5 P.172385-5/177669-42/179031-5/9/12/13/14/182066-4/182097-7
O6 P.....183949-11
O8 P.....178959-13A
P S2.....183958-4

C10 H22

AG N O3 S.....185051-8
AL LI N2 O2.....179531-8
AL2.....175311-2
B BR O.....179547-8
B F4 N O2.....181251-3A
B F4 N O3.....181251-1D
B N.....182270-4F
B10 F4 O.....179033-4D
BR N O2 S.....176878-5/6
BR2 O2 SI2.....180677-2
CL CO N6 O8.....183317-3
CL N.....177609-1
CL N O.....173480-10
CL N O2 S.....177530-3/6A
CL O2 P S...182091-7C/7D
CL O4 P.....174057-8

C10 H22 CONTINUED

CL O4 P P8 S2...182062-12
CL O4 P S.....182066-11
CL O5 P.....174701-15/182097-9
CL P.....172935-2
CL2 N2 O4 S2...172816-1A
CL3 GA N2 O4...174693-2
CL3 GE N O.....176108-7
CL3 IN N2 O4...174693-5
CL3 N O4 Si3....177348-2
D N.....184721-14B
GE.....184724-1A/2A/3A
I N O...175584-83/175793-21/179670-37
I N O2.....173774-A9
I N O4.....183216-10
I O2 P.....182091-8E/8F
LI N2 O P.....177472-2
N O3 P.....172012-33/183218-1/183942-1/
N O4 P...183961-15/16/26/184955-41/42/44
N O4 P S.....183954-2F
N O5 P.....182065-1/3
N2...172475-1B/172744-11/173239-3D/181283-21/181638-40/182885-C3/183518-1A
N2 O...173773-6/179531-3/181270-10/181271-6/12B/181653-6A/68/185014-1/185283-6
N2 O S.....173940-20A/181142-D-4/182813-43
N2 O2.....173773-11K/175753-6/176388-2B/177979-4E/5E/8E/179707-5A/182763-4D/184985-176
N2 O4.....179086-6
N2 S.....171569-4C/181142-D-2
N2 S2.....174555-R4G
N2 SI.....185209-29
N2 SI2.....175522-1
N4...181638-3/8/11/13/14/15/19/21/181663-2A/184725-9E
N4 O.....180544-44
N4 O2.....176018-9/12A/184893-1I
N5 P...174503-17/179351-5
NI O4 S6.....174610-1
O...179459-7/9/179843-5/12/183419-7'
O SI.....175309-18
O2...174648-9/175672-7/177619-8/179459-13/184626-6
O2 SI...172984-71/177421-1/179620-4
O2 SI2.....175271-4
O3...172357-2A/2D/177175-27/180091-13/24/184658-4
O3 SI2.173329-5/179409-8
O4...177068-10/177928-15/180090-8
O4 SI2.....179604-3
OS.....176286-7/183172-4
O6...176286-10/182322-5/185222-3C
O6 P2.....173714-3B
O10.....183060-8
O14 S4.....175387-3
O20 S6.....175387-6
S.....181098-4C1
S2...174462-4/184378-4/5
SE3.....177161-1

C10 H23

AL.....172762-3
AL O5.....179410-4
B.....179464-20
B S2.....181039-7D
B10 F O2.....173404-18
BR MG O2 SI....172984-47
BR N O3 P.....178159-1'H
BR2 CO N6 O4....183317-2
BR3 CO SE.....179037-6
CL MG O SI.172984-23/25/26
CL MG O2 SI....172984-63
CL MG SI.....172984-65
CL O2 SI.....179020-5
CL2 CO N6 O4....183317-1
CL3 CO HG N7 O14.....184438-9/10
CL3 CO N5 O8...184438-2/3
CL3 N3 O2 P....176344-22
CL6 N2 O SB....177687-6F'
CR N2 O6.....180389-7
GE LI.....175661-3/4
N.....179843-7/14/182780-14C/16A/184721-7
N O.181762-56/182779-6E/184113-1A
N O SI.....185209-30
N O2.....180089-8
N O2 S.....177530-5A
N O2 SI.....175955-1D/1E
N O3.....173658-38
N O4.....185087-8
N O4 SI.....185209-31
N O5.....181782-8/32
N SI.175309-28/177367-14
N2 O P.....177472-4
N2 O2 P.....175353-4
N2 O2 P S.....174698-6
N2 O3 P S.....173238-4C
N2 O3 P SE....173238-4I
N2 O4 P.....178159-2D
N3.....175204-2K
N3 O...174809-6/175724-9/180543-27/28
N3 O2.....184714-3/4
N3 O3...184714-1/184948-1
N4 O3 P.....179423-11/12/180575-12/13
N5 O SI2.....178514-6

C10H23 CONTINUED

O P.....172935-3
O P S3.....175503-5
O2 P.....172935-4
O2 P P8 S2.....182062-9
O2 P S.....172378-13/15
O2 P SE2.180581-5/14/16/
O3 P.....173913-6
O3 P S..175238-8/179217-3B
O3 P P S2.....183232-6
O4 P.177072-1E/179049-4/182243-23
O4 P P8 S2.....182062-11

C10 H24

AL N3.....172397-1
AS BR S.....180592-4C
AS I S.....177411-3
B9 N.....172389-2
BR P.....176987-3
CA N3 O5 P.....178569-51
CL N3 O.....172830-12
CL O4 P.....181524-3
CL P SI.....173667-20
CL2 CU N4 O4...171760-2/8
CL2 GE O SN.....179940-5
CL2 O SI SN.....179940-D
CO N3 O5 P.....178569-54
CU N3 O5 P.....178569-57
F6 P2.....176987-49
GE O.....180560-5
I N..172126-6/182780-8B/8E/8G
MG N3 O5 P.....178569-50
N O P S.....172378-19
N O3 P S.....184003-6
N O4 P.....184003-3
N P.....171910-18
N2.....173502-3V
N2 O S2.....163106-14/183122-9
N2 O2 P2.....175383-1
N2 O6 P2.....177409-20
N2 S.....181142-P-2/P-4/182813-57
N2 SE2.....184528-2
N3 NI O5 P.....178569-56
N3 O2 P.....183901-1C
N4.....178133-2
N5 O10 V.....172364-2
N6 O2 S2.....185091-7B
N10.....172963-4
N10 NI2.....182553-1
NI P2 S4.....183958-11
O SI.....172984-18/20/21
O2 SI.....172984-39/56/181513-7B
O2 SI2.....175271-3E
O4 P2 S4.....175503-9/180620-10
O6 P2.....173714-6
O6 P2 S2.....177432-1
O7 P2.....175238-6F
S SI.....180598-1/2
SE SN.....182059-1
SI.....172984-58
SI3.....179226-4

C10 H25

AS2 F6 P PT....182441-4D
B10 N.....180141-5
F6 NI O6 P3.....172093-3
GE N O.....176108-2
GE O3 P.....183945-2
N O...182780-17B/17E/17G
N O SI.....185209-32
N O3 SI.....185209-33/3A
N O3 SI2.....175955-1F
N O4 SI3.....177348-1
N SI.....172204-18/20
N2 O P S.....172386-7
N2 O3 P.....174194-6/178159-2B/2E
N4 O2 P.....175353-9
N5.....173299-10/11/12
O2 P P8 S2.....182062-2

C10 H26

CU N4 O4.....176816-1
F2 N2 O2 P2 S2.173262-13
F2 N3 P.....173403-9B
N2 NI O10 P2....174043-3
O3 SI2.....173329-2/17
O4 SI2.....173329-12
SI3.....184297-1

C10 H27

AL I SB.....182094-8
AS N P SI...178587-5C/13C
AS2 F6 O P PT...182441-5C
BR SI3.....171572-3
GE LI N2 SI....184932-8'
GE2 N O S.....184924-3
N O S SN2.....184924-4
N P SB SI...178587-5D/13D
N SI2.....172204-6/9
N2 O2 P SI.....174194-5
N4 O2 P S2.....183960-39

C10 H28

AL N.....182094-10
B10.....183933-4
B10 N P.....174636-3
CL2 CU N4.....178125-2
CL2 N7 P3.....179413-4
GE N2 SI.....184932-8
GE N2 SN.....184932-7B
GE2 N2.....184932-6B
I N7 P2.....179351-8
N2 SI SN.....184932-7A
N2 SI2.....184932-6A
N2 SN2.....184932-6C

C10 H29

N3 SI3.....179899-9

C10 H30

B20 CL P.....183932-11
F2 N2 P2 SI2...179853-2B
GA2 N2.....172957-17/19
I N5 O2 P2.....184590-2A
N2 SI SN2.....184933-9B
N2 SI2 SN.....184933-9A
N4 SI2.....178774-1B
N5 NB.....175273-1
N5 P5.....174391-3
SI4.....177360-5

C10 H31

B10 N2 P.....177417-2
B20 P.....183932-17
I N7 P3.....174503-38

C10 H32

O4 SI5.....177420-1

C10 H35

B18 FE S.....178847-3C
CL3 CO N5.....175534-3

C10 H36

B30 O2.....183933-19

C10 H37

CO N8 O10.....175534-8

C11

D18 O.....177668-10'

C11 H1

D15 O2.....174067-6
F8 N O.....179970-3
F9 O3.....174437-4
F10 N O.....174437-11
F11 O2.....174437-2
F13 O.....174437-1

C11 H2

CL12.....179730-4
F7 N O2.....179970-6
F8 N2.....179970-4
F10 O2.....181009-2
F10 O3.....174437-5

C11 H3

BR3 N2 O2.....179951-7
BR11 O.....174779-3
CL O5 N3 O4....175129-24
CL3 N2 O2.....179951-6
CL6 N O2.....183857-3
F9 O4.....174437-3
F10 N O2.....174437-6
N4 NA O.....174252-6T
N4 NA S.....174252-6U

C11 H4

BR F6 N.183973-6A/6C/6D/6E
BR N3 O6.....179949-6D
BR2 F4.....176142-18
BR3 F4 N.....182908-3*
BR3 N S.....172017-1M
CL F11 O.....183199-5
CL FE NA O5.184240-18/1C
CL N O3.....179359-2
CL2 F3 N O.....173432-10E
CL3 N3 O.....173432-43B
CL6 N3 P.....180577-6B/6C
CL7 N O2.....183857-2A
D5 N.....180031-48/58
F4 O.....176142-22
F4 O2.....176142-20
F7 N3.....179970-7
F12 O2.....183199-2
N2 O TI0.....183801-6
O7.....177713-17

C11 H5

BR CL N O...174879-17/23/31/37
BR CL3 N O....173432-13B
BR CL5 MG N O.177800-38/
BR F N O....174879-22/36
BR F3 N3 O4 S...174500-6G
BR F4.....176142-17
BR I N O....174879-25/3S
BR N2 O3....174879-19/33
BR O S2.177813-3/148/15B
BR O2 S2.....172889-43
BR2 MN O5 SN....177556-7
BR2 N O.....174879-24/3E
BR2 N O2.....179949-6B
BR2 N O4.....174879-11
BR2 N S.....172017-1J
BR2 N3 S.....177521-22
BR3 O3 S.....181405-6
CL F N O....174879-15/29
CL F3 N O....173432-12E/175588-46
CL F3 N O2....184319-6
CL F3 N3 O4 S.174500-2B/2R/6H
CL I N O....174879-18/32
CL N2 O2....180577-9B/9C
CL N2 O3....174879-12/26
CL N2 O3 S2....179702-3
CL N2 O4 S.....179702-5
CL N4 S.....171704-15/172436-10
CL O S2.....176140-1M/2M
CL2 MN O5 SN....177556-2
CL2 N O....174879-16/30
CL2 N O4.....174879-6
CL2 N3.....182807-10
CL2 N3 O.173432-43G/44B/179357-9
CL2 N3 S.....177521-12A

C11H5 CONTINUED

CL4 N.....177800-28
CL4 N O.....177800-1E
CL4 N O2 S.....172581-9
CL4 N S.....172581-6
CL5.....178462-5
CL5 MG.....182253-10
CL5 N3 O P...180577-8B/8C
CL5 N3 P.....180577-6A
CL6 N3.....182229-6A
CL7 N3 P....180577-7B/7C
D5 N2.....178206-20
F4 N.....182908-5
F4 N O2...175588-20A/20B
F6 N O...183973-5A/5C/5D/
FE LI O5.....173331-3A
FE NA O5.....184240-1A
I2 N3 S.....177521-26
N O5.....177551-4C
N S2.....176140-18/2B
N3 O.174725-3C/177767-12
N3 O4 S.....173431-9
N4 NA O.....174252-4T
N4 NA S.....174252-4U
N5 O2.....179358-6
N5 O6.....182862-5J
N5 O6 S.....173431-20
.....182807-11
RE S.....174595-5

C11 H6

BR CL F4.....178449-5
BR CL2 N O...173432-13G/33B
BR F5.....178449-6
BR K2 N3 NI O...172243-3J
BR N O2....179949-6A/6C
BR N O4.....175588-14D
BR N S.172017-1I/178760-
BR N3 O S.....185157-22
BR2 F6.....175570-8A
BR2 O S.....177965-14
BR2 O2.....174879-9/10
BR2 O3 S.....173898-6/181405-4/5
BR2 S2....177813-14A/15A
BR4.....176137-2A/2E
BR4 O.....176137-18
CL D2 N3 O4....175129-27
CL F O.....182975-15
CL F3.....184319-5
CL F4 I.....178449-9
CL F5 O4.....172900-12
CL F6 N3.....182229-4C
CL I O.....177674-20
CL N O2 S.....178782-21
CL N O3.....174845-4B
CL N O4.....184319-8
CL N S.....172017-1D
CL N3.....180669-1B
CL N3 O.....180656-5B/182807-12
CL N3 O S.....185157-7E
CL N3 O3.184979-27/28/29
CL N3 O3 S.....179702-7
CL N5 O6.....177399-5
CL2 F4.....178449-10
CL2 N4 O2 S2...177521-17
CL2 O.....176867-6
CL2 O S.....184165-6
CL2 O2.....174879-5
CL2 O2 S2.....172345-20
CL2 O4.....172345-19
CL3 N O.....173432-14B
CL3 O3 P.....184319-1/2
CL4.178772-38/4B/184319-4
CL4 N2 O....178900-1X/1Y
CL4 N2 S.....172581-11B
CL4 N3 O P.....180577-8A
CL5 O2 P.....184319-3
CL6 N3 P.....180577-7A
D5 N O.....180031-3B
F N.....182975-14/17
F N O4.....175588-14C
F2 O2.....179354-8/9
F3 N O.....175252-5
F3 N O2....173432-11E/175588-15A/15B
F3 N O3.....173432-9E
F3 N3.....172838-2A
F3 N3 O4 S.....174500-2E
F3 N3 O7.....182862-5C
F4 I2.....178449-8
F4 O.....176142-19
F6 N2 O4.....178590-22M
F6 N4.....179970-9
F8.....172908-6/7
F11 N O.....172908-14
I N O2.....179949-6E
I2 N4 S.....181082-2D
K2 N4 NI.....172243-3D
N2 O S2.....172452-2A
N2 O2...174252-3P/175246-6/180577-9A
N2 O2 S.....172017-1K
N2 O2 S2.....174234-4F
N2 O3 S.....180462-7D
N2 O3 S2.....179702-2
N2 O4 S.....179702-4
N2 O6 S.....174500-9
N2 O9.....181420-3
N4.....174106-7B/176786-2
N4 O.....184900-5
N4 O S.....171704-14/20/172436-9/12
N4 O4 S.....174341-19/179702-11
N4 O5.....184979-30
N4 S...171704-11/172436-7
N4 S2.....171704-16
N6 O.....182807-13
N6 O8.....177399-2E
O S2.....176140-1F/2F/177813-16/17
O2 S2.....172889-42/56/172931-12
O4.....172599-7
O5 S.....177506-6L

C11 H7

AG FS N.....180453-25'
AG N2.....175987-7
B CL2 N2 O3 S2...184476-9M/10M
BR CL2 N2 O.....178900-1S
BR CL2 N2 O2 S...182828-4AA
BR FE O3.....184629-5
BR HG O4.....174530-14
BR K2 N2 NI O2...172243-6A/7A
BR N2 O.....174879-20/3A
BR N2 O S.....174341-3C
BR N4 O5.....182993-10
BR N4 S.....181082-2N
BR O S.....172943-8
BR O2.....181424-1C
BR O2 S2.....172889-17
BR O3 S.....173898-4/5/181405-3
BR O4.....184485-24B
BR S2....177813-4/1A/9A/10B/11B/184496-2
BR2 F3 N2.....175892-29
BR2 N O2.....172040-4
BR2 N O5.....177551-3C
BR2 N3 O4....179235-8/9
BR3 N2 O2.....179235-7
CL CR O5.....178631-8A
CL F3 N.....184319-7
CL N2.....172836-6B
CL N2 O.....174879-13/27
CL N4 O.....180644-9L
CL N4 O3.....183982-61
CL N4 O6 S.....174500-6D
CL N4 S.....185157-12
CL O...174845-7/176867-5/176898-1
CL O S.....184165-5
CL O2...179443-16/180784-
CL O4...174522-4/179295-5E/5F
CL O5 S2.....184742-9B
CL O6 S.....184742-9C
CL S2.....176140-1D/2D
CL2 F N2 O.....178900-1T
CL2 N O...173432-14G/34B
CL2 N O2.....180548-33
CL2 N O3.....179088-1D/179291-2E
CL2 N3 O3.....178900-1Z
CL2 N3 O3 S.....181763-2
CL2 N3 O7.....182862-5B
CL3 F N.....184991-136
CL3 N2 O.178900-1U/1V/1W
CL3 N3 P.....179398-7B
CL3 O2...179129-34B/358/368/378
CL5 N2 O4.....179516-5
CL6 N3.....182229-3A
D.....175832-7
D O.....178610-1A
D2 N O3.....180143-2E
D2 N O4....179788-21/9'
D2 N3 O2.....178206-9B
D3 FE O4.....176273-10
D3 N2.....178206-1B
D9 O SI.....178539-1'
F N2 O3.....172465-20
F N2 S.....183997-16
F N4 O4 S.....181992-9
F O.....176867-4
F O2.....181424-1A/1B
F3 I2 N2.....175892-37
F3 N2 O3...178590-6M/25M
F3 O...176142-2/178403-1/2/3/4/5/6/7/8
F3 O S.....176142-12
F3 O2.....176142-10
F3 O3.....175567-4
F4 N.....182908-2/8/9
F6 N.....180369-3D
F6 N O2.....178590-22I
F6 N3.....182229-4A
F6 O4 TL..184058-1A/1B/1C
F6 O5 TL..184058-21A/21C
F9 O6.....177678-6C/8B
I O2 S2.....172931-11
I2 N O2.....172040-5
K2 N3 NI.....172243-3G
K2 N3 NI O.....172243-3I
LI.....185142-5A
MN N2 O2.....172846-3A
N.....171570-1
N O S..172477-12/182504-3D
N O S2.....176140-1K/2K
N O SE.....172477-13
N O2...177303-7/179949-6
O2 S2.....172452-4A
O3...174711-11/179088-10B
N O4.174845-4A/178882-9/179443-11/12/13
N O5.....172192-1A/12/184691-18/185112-8
N S.....180641-1/4
N3 O.....176327-12
N3 O S.....180656-6B
N3 O2..172590-22/180656-4B/182633-2C
N3 O2 S.....173431-18/177521-7
N3 O3...172192-6/179088-3B/184979-26
N3 O5 S.....179702-27
N3 O6.180476-4/181297-6J
N3 S.....182807-2D
N3 S2...182807-2A/2B/2C
N4 NA O4.....182862-8B
N4 O.....179152-11E
N4 O9.....181079-5B
N5 O.....176884-17A
N5 O S.....172436-7'
N5 O6.....177398-6D
N5 S.....171704-13
O2 RH.....178771-18

C11 H8.....175832-5/175843-1/185142-4

B BR N2 O3 S2.184476-9D/
10D
B CL N2 O3 S2.184476-9C/
10C
B F N2 O3 S2..184476-9B/
10B
B N3 O5 S2.184476-9F/9J/
9L/10F/10J/10L
BA N2 O8.174608-2D/2E/2F
BR CL.....178457-8
BR CL N2 O.....180270-22
BR CL N2 O2 S...182828-4Z
BR F6 N.....180369-2D
BR N O.....172440-10/
172484-3E/172554-
13C/172905-6F/174991-
17/180548-2A/182210-8/
183153-1C
BR N O2.....175246-19/
180548-25
BR N O6 S.....175418-11
BR N3 O3.....177092-10
BR N3 S.....174653-3E/4E
BR2 CL N3.....183683-13G
BR2 O3 N5 O.....175277-6
BR2 MG2.....179355-5
BR2 N2 O2...175892-27/31
BR2 O2.....179355-8
BR2 O2 S.....174319-3C
BR3 N O.....172554-17C
BR3 N O2.....183597-3C
BR3 N3 O4...179235-6B/6C
BR4 N2 O2.....179235-6A
BR4 O.....176137-9B
CL D2 N.....173540-9
CL F N2 O.....180270-23
CL F3 O.....
CL I N2 O.....180270-24
CL I N2 O2...174210-2E/
179009-3C
CL N.....180548-62
CL N O.....172484-3D/
178698-5/180548-
63/183153-1B/184991-58/
61
CL N O2.....172040-7/
179701-15D/16D/
181156-2E
CL N O3.....177078-13/
179088-1C/179295-
1E/1F/181415-5
CL N O3 S.....177957-3B
CL N O4.....173496-6
CL N S..179068-6/180025-
1C
CL N3.177284-12A/183683-
1E
CL N3 O.....182648-2/3
CL N3 O3.....177092-2/9
CL N3 O4 S.....184777-15
CL N3 O5.....182001-11/
182824-3
CL N3 O6 S2....174500-68
CL N6 O.....174014-3G/3H
CL2 N2 O.....178900-1N/1P/
1JJ/180270-21
CL2 N2 O2.....174210-5/
176900-1AA/179009-
1E
CL2 N2 O2 S....180270-4/

CL2 N3 O3 P....177254-21'
CL2 O...176519-10/178873-
34/183011-1
CL2 O2...179129-22F/24F/
278/298/180229-9D/
9F
CL2 O2 S.....174319-2C
CL2 O3.....179648-3C/
180172-6A/182202-4
CL2 O3 S2....183046-16E
CL2 O4....182796-36D/57D
CL2 O5.....182796-34D
CL3 N O.....173350-17D/
177961-1C/1D
CL3 N O2.....172460-7
CL3 N O3.....181740-16
CL3 N3 O.....173350-17C/
184170-51
CL3 N3 O4....182001-16/
182824-4/5/6/7
CL4 N2 O2.....182001-15
CL4 N3 P.....179398-48/58
CL4 O...171748-10/173350-
16/178
CL4 O2.....171748-11
CL4 S12.....174675-5/6
CL5 N.....
CL5 O S8.....177196-8/9
CL6.....173350-8/9
CR O5.....173108-5
D N O4.....179788-19/20
D N3 O2.....178206-19
D2....175802-10A/11A/128
D2 N2.....178206-1C
D2 N2 O5.....180143-3E
D2 O.....180143-1J
D3 I N2.....178206-17
D4 N4 O6.....178478-14'
D4 O.....181900-16/17
F N O...176636-7/184991-
134
F N3 O3.....177092-1/8
F N3 O4 S.....176636-12A
F2 N2 S.....
F2 O3 S2.....183046-16G
F3 N..175588-23/177077-1C
F3 N O.....173440-22/
178690-61/251
F3 N O2....178590-6J/25J
F3 N O6.....179473-2D
F3 N3...172838-3/177291-9
F3 N3 O2 S.....173449-24
F3 N5 O.....173645-3B/4B
F3 N5 O2.....172688-2F
F4 N2 O2.....178799-4
F5 N.....180453-25

F6.....172908-13
F6 FE O3.....184600-18
F6 O.....182406-6/7/18
FE O3.....171822-4
HG NI O5.....178146-1H
I N3 O3.....177092-4/11
K N3 O2.....182404-6
MN N O3.....176709-2G
N2..172836-7/6A/173286-3/
174252-31/3M/
175832-4/176987-5A/
181588-1A/182313-9A/
182633-6/184920-10/9A
N2 O...171968-7A/174085-
1A/174555-15/
180938-1B/181156-15B/
181637-22/183640-78B/
7CB/184907-3/8
N2 O S.....173345-15A/
174341-3A/180462-
5B/5G/181659-22
N2 O2...173187-1/174000-
11/174085-1E/
174227-3M/5M/175232-13/
175246-4/175987-4B/
180938-2H
N2 O2 S..180462-5D/5E/7H/
180839-3G
N2 O3.....172453-7/8/
172554-13D/172905-
6G/175246-6A/176502-3/
4/179571-3/180182-3A/
3E/3F/5A/5E/5F/6A/6E/
6F/180205-14/182419-1E/
5E/182633-2A/182968-6B
N2 O3 S.....175613-13
N2 O3 S2.....174234-4A
N2 O4..172040-6/172114-6/
172749-8/13/
173637-4C/181297-4K/
182528-10/8A
N2 O4 S2.....179380-5/17
N2 O5 S.....177957-3E/
179380-22
N2 O6.....175007-17
N2 S..179254-8/184907-4/9
N3 NA O8.....182862-8J
N4...175611-27/182618-60
N4 O...175437-6/176771-4/
176884-18/177058-
3D/3E/6D/6E/177508-12/
13/183551-7/8/38/48/
185296-26
N4 O S.....171704-10/
172483-7AC/174208-
10/179250-1G
N4 O2....179701-17B/17D/
18B/18D/182702-2B/
184900-2B
N4 O3.....182968-58
N4 O3 S.....181993-3D
N4 O4..177398-6C/182662-
3H
N4 O4 S.....177347-17
N4 O4 S2.....174016-18/
177521-8
N4 O5.....182862-6A
N4 O6.....182862-5I
N4 O6 S.....164777-5
N4 O7.....179943-9'E
N6 O2.....172868-2G
N6 O3.....177400-12M/16H
N6 O3 S.....183279-8B
N10 O.....181624-10
NI O5.....178146-2H
O...176867-3/31/181934-5
O S.....172028-29
O S SE.....177204-11
O S2...171702-14/176140-
1N/2N
O2...179354-1/7/179355-1/
180073-7/182202-10
O2 S.....182370-56/61
O2 S2.....172889-16/55/
172931-13/180456-
2C/183046-13
O3.....182532-48
O3 S.....176758-20
O3 S2.....171878-1AJ
O3 SE2.....171878-18J
O4...172192-1D/172599-6/
174522-1/176529-3/
4/176861-2AA/179207-
5''/181636-9'/182202-7/
183120-7/8/185284-9A
O4 S2.....180456-2E
O5....174795-1/176849-2/
O7..181692-12A/181731-28/
29/182528-1E
S SE.....177204-13
S2...171702-18/172889-4/
10/177204-19/
177813-10A/11A

C11 H9

AG CR N5 S4.....179146-30
AG N2 O.....175982-8
B CL2 N2 O4 S2....184476-
14B/25M
B CR F4 O4.....172020-38
B F4 N2 O3.180152-2A/2E/
2F
B F4 O3 O5.....180060-2D
B F4 O3 RU.....180060-28
B N2 O2.....182993-4C
B N2 O3 S2.184476-9A/10A
BR CL N.....184991-60
BR CL N O.....175586-46
BR CL N3.....183683-13E
BR O N O4.....175556-7G
BR F5 N.....180453-24
BR FE O.....173712-14E
BR HG O.....175901-16
BR N NA O3.....183239-9
BR N2 O.....180270-18
BR N2 O S..177958-5E/6E/
8AE/58E/6AE/6BE
BR N2 O2.....182841-5F
BR N2 O2 S.....176115-18
BR N2 O3 S.....178701-8
BR N2 O4.....

BR N2 O4 S.....178804-6B
BR N2 S.....176115-1P
BR O.....181424-2C
BR O3.....174606-14B/
176880-6/180229-
13/181424-3C
BR O2 S2.....183919-8/3C
BR O3...171978-6/173202-
15/148/208/178089-
2C/179425-85B
BR O4.....184426-21
BR S.....177661-11
BR2 CL3 O2.....180869-8
BR2 N O.....172554-17B/
182210-13
BR2 N O2.....183597-3B
BR2 N O5 S.....182293-11
BR2 N3 O2 S....176003-36
CL.....180301-49/51
CL F N.....184991-135
CL I N3.....183683-13F
CL N NA O3.....183239-10
CL N O3 P S....180078-3A
CL N O4 P.....183305-4
CL N2.....177116-3K/3L/
177946-27
CL N2 O.....173884-9/
177970-1A/178624-
14/180270-17/181637-21/
26/34/183294-5B/185282-

CL N2 O S....174122-A11/
A13/177958-5D/6D/
5AD/5BD/6AD/6BD/183986-

CL N2 O2.....177905-2C/
182841-5E
CL N2 O2 S....176115-1R/
182828-4T/4U/
185281-8
CL N2 O3.....172138-4/
182001-9
CL N2 O4.....178802-2/
181482-1A/2A/3A
CL N2 S.....176115-10/
177970-1D/182550-
23/183986-52/63/185281-
7
CL N4 O.....177746-8/11
CL N4 O4.....176884-2/3/182528-
CL O.171620-3/181424-2D/
181934-4
CL O S SE.....177204-8A
CL O S2.....171702-38
CL O2...176172-4D/175604-
2/177527-31/32/33/
34/179129-11E/13E/
180229-9B/9C/181424-3D
CL O3.171978-5/173202-7/
25/14A/20A/175172-
2D/22/177001-17/177949-
6/179295-3G/179648-3B/
181630-10/181765-2F
CL O4.....181625-43/47
CL2 N.....178493-9
CL2 N O.....178554-17A/
178705-8/48/5B
CL2 N O4.....181740-12
CL2 N S.....176691-67
CL2 N2 NA O.....172410-11D
CL2 N3.....183683-13D
CL2 N3 O.....184170-50
CL2 N3 O2.180229-10B/10C
CL2 N3 O2 S....176003-39
CL2 N6 O12.....185101-4/5
CL3 NA O2.....182001-14
CL3 N4.....177961-3C/3D/

CL3 O.....184170-36/37/38
CL3 O2.....172840-26/27/
173350-17/181722-
15/16/8C
CL5 N2 O.....177260-9
CL6 N2 O P.....172410-8D
CU N3 O6.....179299-11/12
O.....175802-14A/16A
O N2 O.....179613-21
O N2 O2 S.....177004-34A
D N2 O5.....180143-3B
O..176610-24/180143-1K
D O2...179998-2'/181328-

D2 N2 O.....184468-28
D2 N O3.....180143-2A/4C
D3 I N.....178787-8
D5 N2 O4.....177208-12
D5 S2.....172219-5
D5 SI.....180009-9D
D7 O2.....174170-16
F N2...176636-12/177946-
28/183997-13
F N2 O..172465-2/176115-
2K/180270-19/
181637-36
F N2 O S...177958-5C/6C/
5AC/5BC/6AC/6BC
F N2 O2 S.....176115-1T
F N2 O3.....172138-6
F N2 O3 S.....178701-25
F N2 S.....176115-1Q
F O.....181424-2A/2B
F O2.....181424-3A/3B
F3 N2 O.....177243-16B
F3 O2..172110-2A/176142-
11/177448-12
F3 O4.....179473-2E/3E/4E
F6 N.....172805-2F
F6 O3 O5 P.....180060-2C
F6 O3 P RU.....180060-2A
FE I MG O4.....175321-27B
FE LI O4.....175321-28A
FE O3.....173542-
I MG O.....175902-16
I N2.....183898-28
I N2 O.....180270-20
I N2 O2....174210-2F/2G/
182841-5G
I N2 O4.....174460-2V
I N2 S.....180641-5A/8A/9A
K2 N3 NI.....172243-3B/3E
K2 N3 NI O.....172243-3C
LI O.....176034-11

LI S.....177661-6A/11A
LI2 N O3.....176777-16
N.....174153-25
N O...172477-7/172484-3A/
172554-13B/173973-
11A/174387-3A/3C/
174515-1A/18/174711-17/
175950-58/177303-4/
178996-15/182261-10/
11A/183153-1A
N O S..175613-12/179068-
5/6/183002-3A
N O SE.....177204-11A
N O S2.171702-28/178815-
N O S3.....178815-3
N O SE2.....174656-36
N O2.171919-10/172113-5/
172554-21/173122-
6A/175140-6A/175185-2/
175191-9/10/176795-48/
176777-9A/9B/177527-39/
40/177734-4/179109-11D/
180548-4/182564-3/
182766-11/183741-A1/C1/
183898-16A
N O2 S.....177693-6/7
N O2 S2.....171846-7C/
174445-12/20/
177863-1L/178815-11/
182181-9
N O3...172192-18/172265-
4C/172467-5B/
172576-8/173674-3C/
174711-12/175246-17/
175568-35/178862-7/
179329-5B/180161-6/
181308-7/181503-6/
184691-12B/184807-6
N O3 S.....172176-21/
172685-1/172954-
4B/175529-3/177391-3/
179380-32/182653-1A
N O4..172176-16E/173674-
3D/175246-15/
175932-4A/178551-A/
179663-18C/181424-3E/
185199-3
N O4 S2.....183880-6A/6B
N O5...179396-2/3/182528-
2B
N O6.179023-1G/182528-11
N S.173973-11B/179068-7/
180025-3A
N S2.....181581-12
N S3.....178815-2/7
N SE2.....174656-21
N2.....181482-1B
N2 NA O5.....183239-8
N2 O T.....178388-1
N2 O2 T.....178388-M1
N2 O5 P.....185244-8
N2 O5 P S.....180078-3D
N3...173638-11/174247-16/
177058-5D/5E/
178184-3U/4P
N3 O...172192-3/172838-9/
174247-4/178129-9/
178950-4B/177116-3G/
177254-11A/182633-3/
185296-17
N3 O S.....171650-5A/
173116-5/9/179085-
1B/181748-11
N3 O2.....172763-7/11A/
176327-9B/177116-
3D/3E/3F/177398-6A/68/
182223-3
N3 O2 S.....181682-2B
N3 O2 S2...180935-14/17/
185157-2D
N3 O3.....173674-2C/5C/
174515-9/11/
182633-2B
N3 O3 S.....179144-11/12/
185157-2B
N3 O4.....173674-2D/5D/
179943-9D/182841-
6/184900-9
N3 O4 S.....176115-1I/
176555-2A/5A/
183989-27/184777-11
N3 O5...177306-4A/182634-
N3 O5 S.....178224-3Q
N3 O6.....173315-1/2
N3 O6 S2.....174500-2C
N3 O7.....182862-5A
N3 S.172838-8/174726-2D/
2H/4D/4H/181748-
13/182664-3A/3B
N3 S2.....174726-2L
N4 NA.....174252-6D/6F
N5...174914-5E/5F/178184-
N5 O...172836-12/174914-
3B/3P/176697-8B/
185219-3G
N5 O S.....176643-9B
N5 O2.....172192-13/7A/
174914-3D
N5 O2 S.....174248-8/
176495-22/180660-
2E/181993-3A
N5 O3.....180660-2D
N5 O4.174909-4B/184888-6
N7 O16.....185101-2/3
O.....181476-3/4

C11 H10...173383-29/
175171-10A/
175802-7A/8A/
175843-4/179658-4/9

AG4 CL4 O16.....181016-8
B BR CL F4 N...172706-11I
B BR F4 N4....172706-12I
B BR N2 O4 S2....184476-
25C/26C
B CL F4 N2 O2.172706-11G
B CL F4 N4....172706-12H
B CL N2 O4 S2....184476-
25C/26C

B CL2 F4 N.....172706-13H
B F N2 O4 S2.184476-25B/
26B
B F4 N5 O2....172706-12G
B LI.....177379-4
B N3 O3 S2.184476-9I/10I
B N3 O6 S2....184476-15/
13B/14A/25F/25J/
25L/26F/26L
BR CL I N3 O2..179556-51
BR CL N2 O2.....178413-9
BR CL O2.....178413-8
BR O O3.....178406-3A
BR MG N O.....174153-39
BR N.....178493-7
BR N O.....172554-29/14C/
183154-2E/183898-
12
BR N O2.....174606-12B/
177527-38/178823-
7/183597-3A
BR N C3.....176410-15/
176539-27/183239-4
BR N O4.....183305-4
BR N3.....175921-2H/5E/
176115-1Y/2F
BR N3 O.....181461-1F
BR N3 O S.....184004-26
BR N3 O2 S.176003-34/35/
178701-9/179556-
21/56
BR N3 O3.....184813-7
BR N5 O6.....183076-1
BR S TI.....178556-11
BR2.....172323-12/13/14
BR2 CL2 O2.....180869-7
BR2 N2 O.....175892-26
BR2 N2 O3.....185204-2
BR2 O.....181284-7A/10A
BR2 O2.....180229-1Z
BR2 O3.....173681-9
CL D N2 O2...177295-2'L/
3'L
CL D O4.....174133-6
CL D2 LI.....179063-23
CL F O.....184170-41
CL I N2.....177116-4K/4L
CL N...172896-17/174153-
2A/178493-4/5/6/
184991-R11/R20
CL N O.....177247-17'/
180516-3B/183047-
3C/183154-2D
CL N O S.....176691-89/
179947-10'/182803-
7F
CL N O2.....172460-8/
172554-24A/175140-
8/175172-7D/179295-2G
CL N O2 S.....176539-38
CL N O3.....172176-16B/
172370-8/172936-
3C/183239-5/184414-11
CL N O3 S.....177391-2/
180025-4B
CL N O4.....172120-39C/
175232-14
CL N O6.....178802-3
CL N S.....176691-66/
185193-7/13
CL N3.....175921-2G/5D/
176115-1X/2E/
179988-5/182904-5
CL N3 O.....181461-1E/
183683-19/128/148/
184170-49
CL N3 O S.....176599-3L/
181763-6F
CL N3 O2.....175172-6D/
177116-4D/4E/4F/
177811-11C/11D/178398-
6/180229-1T/10A
CL N3 O2 S.176003-25/26/
29/30/179556-20/55
CL N3 O3...182901-0-3/2-3
CL N3 O3 S.....182743-7E
CL N3 S.....184004-3/10
CL N5 O.....183110-8
CL N5 O2.177811-8C'/8D'/
CL N5 O3.....180610-19
CL N5 S.....173441-38
CL O2 RH...183113-1'/10A
CL S TI.....
CL2.....172323-2/3
CL2 I N3 O2....
CL2 N2 O.....172410-9D/
177801-35/178511-
30/183294-48/108
CL2 N2 O S.183986-11/12/
13
CL2 N2 O3.....182634-3AB
CL2 N2 O5.....183970-4
CL2 N4....182865-79/80/81
CL2 N4 O.....173984-4
CL2 N6 O.....174844-15C
CL2 O...175487-11/177510-
7A/181284-7B/108/
183011-15/184170-33/34/
35
CL2 O2.....172323-11/
180229-1D/1E/1F/
23/185243-18/5A
CL2 O3.175517-2A/180172-
10
CL2 O4.....181765-6F
CL2 O5.175517-2C/182796-
35D
CL2 S2.....179822-3F
CL2 S3.....174675-11
CL3 N O S2.....173941-4D
CL3 N O2.....175590-14D
CL3 N O4.....178473-16
CL3 N S.....183731-7
CL3 N S2.....173941-4C
CL6.....180023-6/8/10/11/
181347-2/3/4/6/7/8
CL6 O3.....174345-10
CR O4....172020-28/4A/4B/
180747-8A/58
CU N2 O4.....179299-10
D F3 O.....177199-7G/7I
D N O3 S.....175556-7K

D N O4.....178556-7C
D2 O...175487-4A/8A/15A/
24A/25A/180143-1E/
181900-4/10
D2 O2.....173001-3D/3CD/
181900-8/9
D4.....181900-14/15
D4 N2.....184286-1''
D4 N2 O3.....176056-25
D4 N4 O4.....185082-28
D4 O...184286-13C/185255-
4M/4N/4O
D6 O2.....174170-15
F N.....178493-8
F N3.....175921-2F/5C/
176115-1Z/2G
F N3 O2.....182520-13
F N3 O2 S.....178701-26
F2 N2 O S.....183986-15
F2 O2.....179354-11
F3 N.....177199-21
F3 N O.....177077-1D
F3 N5.....172868-3F
F3 N5 O2.....173645-28
F3 N7....179373-29/30/31
F4 N2.....172859-5
F4 N2 S.....177083-15
F4 O2.....182406-1D
F5 N.....180396-8E
F5 N S.....172833-3
F6 O.....178484-11
F6 O2 PD....178027-2F/4F
FE N2.....173176-3A
FE N2 O4.....184372-13'
FE O3.183005-3C/185291-9
FE O4.....175321-12B
FE O5.....176273-6
I N O.....180516-4B
I N O3 S....172473-7F/8F
I N3 S.....181748-14
I N5 O.....178486-15
I2 N2 O.....175892-36
LI N O2.....176016-14A/
182340-9'
LI2 S2.....180456-7D
N NA O3.....183239-6
N O6.....179023-1V
N2....171825-8/172180-7/
172372-8/174642-
2B/177116-3C/178090-9/
181482-1C/184920-3G
N2 O...171701-3B/171968-
8A/172511-3B/
173133-1A/173884-8/
174588-7J/175146-12D/
175982-7/176771-8/
177055-17/177252-38/
177822-10/178048-9A/
178624-4/178625-42/44/
178912-24/179431-34/
179613-18/179699-2H/
181637-20/37/181687-4B/
182219-4/182313-9B/
182781-4B/5B/183540-
1AB/1BB/1CB/1DB/183864-
12/184501-35
N2 O S.....174674-10/
175948-12/176045-
6/176115-1AA/177958-5A/
6A/5AA/5BA/6AA/6BA/
177970-20D/179943-5D/
6D/180511-6B/181925-9/
182668-6/183770-18/
183986-73/74/75/185064-
2G/2I/3A
N2 O S2.....182554-1A
N2 O2.172114-7/172589-7/
172883-16/173650-
1/173764-2/174227-3M/
5N/174588-7L/174938-1/
175433-1/175592-7B/
175948-13/176333-5/
177069-3A/177905-2A/
177970-12/178388-2/9/
178912-14/25/179701-5C/
179943-7D/8D/180410-3/
181585-8/182307-1/
182414-14/183770-17/
184979-3/185282-R1B/R1C
N2 O2 S.....173345-13A/
174874-13/176045-
14/177004-34/42/181082-
2J/182828-45/183577-5/
6/4A/183986-76/185064-
N2 O2 S2.....180419-5N
N2 O2 SE.....183646-2M
N2 O3...171701-4C/172136-
2/172192-2C/
172820-9/172873-5D/
174227-4M/175583-6A/6C/
177276-11/178140-4D/
178536-10/179943-7E/8E/
180205-13/180545-2/
181156-18B/182823-3/
182841-5B/184900-3/
185078-8C/185204-5
N2 O3 S.....172685-11A/
172948-4B/175427-
14/175476-7/176760-5A/
180494-3/181434-1C/
182828-4L/182829-2H/
184777-7
N2 O4.....175999-39/40/
176502-8/176727-
2E/177276-24/179059-3/
8/180494-2A/180665-19/
182524-13/14/11A/11B/
182923-42/183597-4A/
N2 O4 S.....176539-43/
176804-5B/183577-
N2 O4 S2.....179380-4/
N2 O5...174605-3E/3F/6*G/
176539-24/180126-
14/183070-2/183239-3/
184414-12
N2 O5 S.....181297-4H/
N2 O5 S2.....179380-10
N2 O6...180668-13/181697-

22C/182528-5A/
183070-1D/184250-11D
N2 O6 SE.....175087-7/9
N2 O7.....176493-5
N2 O7 S.....179269-1J/
181839-10*
N2 S...175613-14/176115-
1A/1F/177661-14/
15/178625-46/48/179430-
3/182550-24/184920-30
N2 S2.....175611-19
N4...175910-33/178816-34/
179274-7
N4 O.172192-7C/177746-1/
177811-98/181139-
7C/181994-6
N4 O S.173725-10/184928-
4
N4 O2..174909-4A/175910-
53/175921-2E/5B/
176115-1J/2C/177811-7B/
179250-8B/9B/179919-22/
183551-6/184888-4/
N4 O2 S.....175894-6B/
177276-14B
N4 O3.....173279-3D/4D/
175894-6E/177276-
14A/177501-12D/177807-
2B
N4 O3 S.....176555-7/
178599-3M/9H/
183279-9B
N4 O4...172896-28/173279-
3H/173736-8/
177272-5B/182740-1B/1E/
183246-19
N4 O5...172523-11/175425-
1A/3A/A6A/182740-
1F
N4 O6...175822-1E/176512-
3A/176272-29
N4 O6 S.....182841-4*/
183264-14
N4 O7 S2.....175547-19A
N4 S...171704-22/172472-
23/175611-11/
179510-8H
N6.172868-3G/177278-6/8/
10/184697-19/20
N6 O2.....177811-80/80/
180229-1A*
N6 O4.....177400-11M/15L
N6 O14.....185101-1
O.....174169-9/174174-3/
175843-3/176519-
12/181982-13/17/184994-
1E
O S.....174208-53/175564-
13B/177506-5E/6H/
182504-6A/6B/183728-8
O S SE.....177204-12
O S2.171702-16/171878-6/
172889-28/29/
173277-4A/175564-13E/
175989-10
O SE2.....171878-9
O2.....173328-10L/174606-
14A/174880-5/
179355-7/179663-18A/
179670-43/179998-2/
180005-19/180096-3A/
180229-9A/180302-4/
181921-14/181972-1A/
182003-6/182026-3/
182980-18/183011-16/
184443-9/185137-4*
O2 S.....174292-3C/4C/5C/
10C/175896-10B/
O2 S SE.....177204-6/8
O2 S2...171702-5/171878-
1AD/174990-5/
175564-13I/183046-13*
O2 SE.....174289-4E/4O/
174292-3J/4J/5J/
10J/180258-8
O2 SE2.....171878-18D
O3...173122-6B/173838-11/
174346-1/175567-2/
175719-18B/176625-2/
178089-2A/178583-5/
178636-52/179296-3/
179648-3A/179675-2/6/
10/22/30/46/49/57/72/
73/180073-4/180964-3/
181765-2E/182766-9/
182927-3/182980-8/13
O3 S.177148-6A/177233-5/
7/7A
O3 S2.183046-15I/16A/168
O4....171875-7/172934-11/
174346-2/175079-
42/175194-12/175198-5A/
5*A/175948-2/177396-3/
177509-53/177645-20/
177927-1/179648-20/
180904-2/181258-3E/
182539-9C/182980-25
O4 S.175098-11/183877-4C
O5..173086-7A/175079-29/
176537-1A/177713-
13/177927-3/181692-13B/
182008-11/182332-26/
182980-22/183101-13/
183120-2/184514-4/
184692-E/184865-2
O6.181025-11/181701-39A/
182266-10/183107-
7/185303-8
O7..172056-48/176091-2H/
181703-6/181730-21
O8.....182528-8/C/D
S.....184664-3
S2.....171702-20

C11 H11

8.....177379-3
8 F2 O2.....175921-7
8 F4 FE O3....183615-4/14
8 F4 O3 O5...183415-15/18
8 F4 O3 RU.....183415-5

8 N2 O3.....182993-12
8 N2 O4 S2...184476-25A/
28A
BR...182790-12/184750-14
BR CL I N2.....179556-46
BR CL N O.....174521-1
BR CL N O2...174504-12/13
BR CL2.....172323-8
BR FE.....173712-14D
BR MO O3.....179550-1
BR N2.....182896-9/13
BR N2 O2.....176634-5
BR N2 O2 S.....178701-4
BR N2 O4.....183597-9A/
183898-9
BR N2 O5.....175500-12
BR N2 O6.....176618-8
BR N2 S.....179556-29
BR N4 O4.....173088-37
BR O...173681-4/6/181284-
7D/10D/185137-4B/
10B
BR O S.....181709-18
BR O2...172065-9A/173274-
3/180229-24/15A/
181284-14/185171-30
BR O3.....174422-4/5/
178406-3/178413-4/
178796-9/179943-1C
BR O4.....179425-83C/
179426-C11/C14/
181765-6C/181987-23/
182551-2B/182948-2D
BR O5.....177396-27
BR O6.....182528-12
BR2 CL O2.....180869-5/6
BR2 O N2 O.....175686-4
BR2 N O2.....183898-11C
BR2 N5 O.....175277-1/
183749-5
BR3 O2.....178489-17
CL...175457-3B/3D/178259-
11/21/31
CL D N O3.....175878-27/
183692-13
CL FE O6.....175631-2C/3C
CL I N3 O2.....179556-48
CL N O4 T.....175868-11
CL N2...173196-2A/177811-
11A/11B/179556-32/
184991-14A
CL N2 O.....174308-2/
176877-82/14/
176970-21
CL N2 O S...183986-8/9/10
CL N2 O2.....172960-3F/
177295-2L/3L
CL N2 O2 S.178870-3/5/6/
175966-18/178701-
35/183986-37
CL N2 O3...177905-1C/3C/
4C/179889-8P
CL N2 O3 S.....172948-8B
CL N4 O.....178398-7
CL N4 O2.....173984-3/
177281-2
CL N4 O4.....172898-9/
177272-8
CL N4 S.....180520-19
CL N6 O.....174844-4C/5C
CL O...173350-21B/173681-
3/174515-2G/2H/
177510-24B/26B/181284-
7C/10C/181448-10/
184170-32
CL O2...174162-12/177510-
11/178642-1D/
179648-4D/180229-1A/1B/
1C
CL O3.....172176-15C/
174422-1/2/175172-
3D/178796-8/181198-31/
181625-3/183352-11/
184472-4/184497-9D/
184857-29
CL O4.173755-3/174133-2/
174578-8/175008-
6C/6D/175172-21/179426-
C2/C8/C10/181765-6B/
182551-1
CL O4 S...177506-10B/128
CL O5.....181921-13
CL O7.....184940-484
CL S.....176093-7
CL S2.....179822-3D
CL SE.....180258-6
CL2 D N2 O5.....183970-5
CL2 O4 N O.....173583-11B
CL2 N.....172839-4
CL2 N O.....179366-29/
181198-3F
CL2 N O2...174505-11/12/
179366-34/181198-
2F/183276-23C
CL2 N O2 S.....178511-41
CL2 N O3.....175590-3D/
175886-8
CL3 N2 O.....173650-2
CL3 O2.....174009-CE/CF
CL3 O4.....177158-1E/2E
CL4 FE O3.....178796-11
CL4 N.....172839-2/5
CL5 N O3 P.....181413-4/5
CU N3 O3.....173175-1/6/7
D N2 O2...177295-2*D/3*D
D N2 O4 S.....172948-12
D O.175171-12A/180143-18
D O S2..6.....178678-31
D O2..6172684-39/173001-
11/3DA/174633-16/
D O3.....172684-36
D O4.....172684-43
D O5.175139-10/179500-2*
D2 F3 O...177199-15G/151
D2 N O.....179998-1*
D2 N2 O3.....172255-12M
D2 N3 O.....172073-5D
D3 N2 O2.....176354-3*D
D3 N4 O.....177258-7D*
D3 O5.....183447-14
D4 N O2 S2....178036-1A3
D5 O2.....174170-14

D5 SI.....180009-10
D6 N O2.....179527-21/24
D6 N O3.....173583-13
F N O.....172255-3F
F N2 O S.....173766-88/
177162-6/7
F N2 O2.....184566-11
F N2 O2 S....177162-9/10/
178701-21
F N4 S.....176630-18
F O2.....180229-1G
F O3.....179943-1A/3A/
183352-13
F3 N2.....183966-18/19
F3 N2 O.....181637-16
F3 N2 O2.....173510-5
F3 N2 O4.....173510-7
F3 O.....17719G-6G/61
F3 O2.....172327-5/11/
177199-13O
F3 O3.....181991-3E
F3 O4.....177158-1A/2A
F4 N O.....180395-9E
F6 FE P.....177111-1A
F6 N.....180395-11E
I.....177600-20/182790-13
I N2.....177116-4C
I N2 O3....185204-12/4A
I N2 S.....179556-6
I O S3.....175678-4K
I O2.....174070-4
I O3.....178796-10
I O5.....178482-10
I S3.....175678-4F
I3 N2 O3.....184428-2
LI.....178498-11
MN O3.....176709-2H
MN O4.....176709-28
N...171556-4A/176929-8C/
178944-3A/181055-
1A/181775-17/182300-1/
183117-5B/183499-18/28/
183542-13A
N O...172524-3/8/172554-
14B/173350-21D/
174153-23/174515-3A/3B/
175140-7B/175719-3B/4C/
175795-4A/177658-6B/
178590-14A/14B/178936-
4/178996-14/180338-2/
180487-6/181848-40A/
182796-14/183154-2A/
183307-3A/183867-12/
183898-17/184468-2/
N O S...176691-88/177391-
17C/178599-17/
179890-8B/182653-5/
182803-3K/3AA/38B
N O S SE.....177204-6A/8B
N O S2.....171702-23/
174990-26/176186-
2/177204-20
N O SE.....180258-32
N O2.171968-5B/172114-2/
172288-9B/172332-
9/172524-4/7/174606-
12A/175172-9A/175191-
1A/11/12/175323-5/
175583-5B/5D/5F/9H/
175683-11/175719-1AB/
175805-7/176039-3J/
176392-30/4D/176829-12/
177247-17/177527-5/12/
18/25/177684-1/178257-
6/178590-2E/14E/179215-
7/179487-3/4/6/7J8/9/
180798-9/181308-3/2A/
181561-6/181656-5/
182372-2A/182637-4A/
182897-35A/183583-45/
183899-6B/184501-16/
184718-5A/185200-1B
N O2 S.....172685-24/
176045-12/176539-
31/177859-4/181257-5A/
181709-7F/182307-17/
182445-5/182803-3W/3GG/
184963-39
N O3.171875-8/171928-1C/
172176-16A/172258-
8/172265-3C/172332-10/
172351-3A/38/3V/172554-
25/172772-17/174515-2E/
2F/175988-11/22/23/24/
176078-3K/176392-3A/
176502-2/176539-9/
177527-41/180143-4A/
180236-15A/181503-12/
181709-3B/3D/5B/182524-
11C/182801-11/182870-6/
7/183239-1/183542-12A/
183605-13/184691-11A/
24B/185200-1D
N O3 S.....172685-26/
172954-2B/175556-
4C/177391-22/179795-3B/
4B/180316-10A/181257-6/
182631-1D/1F/1G
N O3 S2.....171846-8C
N O4....172351-3D/3E/3G/
175007-9/175442-6/
175556-1C/1D/175988-13/
25/176539-8/11/14/18/
21/177763-6A/179331-4A/
179472-5A/180665-9/
180713-15/180839-11D/
181531-3/181709-3C/
181722-11B/182631-4/31/
182841-2D/183105-26/
184691-11D/13*
N O4 S.....172954-18/
184318-6/8
N O5...172693-2C/176362-
10/181068-4A/4C/
182538-1J/10/184472-2
N O5 S.....175048-1/3/
182293-8/9
N O6...176091-2G/179023-
18/179473-2A/
N O6 S.182293-13/183918-
1D

N O7..175007-8/176550-2/
182424-5/10
N S2....171650-2D/3B/4A/
178584-20/21/22
N SE2.....174656-7
N2 P S2.....180330-5A
N3...172192-8/10/172739-
4B/5A/173638-1/
174247-6/14/175921-2D/
5A/13F/176115-1E/16/28/
178625-50/52/181549-41/
182221-2/182223-2/
183556-4B/184200-2/3/
184501-25
N3 O...173350-21C/174308-
13/14/175921-13G/
175948-9/176115-1DD/
177501-10A/177970-2A/
21/3A/4A/178184-5P/
178328-7/178784-22/
179081-14*/182935-1A/
183683-26C/183699-10/
183864-16
N3 O S.....174208-37/
174726-3D/3H/7B/
177284-4A/178599-1D/3B/
9F/181709-7G/181763-6B/
6C/182811-26/184417-3/
N3 O S2.....178599-4H/
178608-2
N3 O2...172192-2A/172374-
16/173279-3C/3F/
4C/4F/174938-2/177271-
4B/178111-2B/2D/4B/4D/
178443-4/178599-9D/
179096-5E/179511-7/
179699-6A/6G/6O/179701-
13B/13D/14B/14D/180229-
1S/182001-13/182841-4/
184979-18
N3 O2 S.....173449-12/
173524-D5/176539-
35/178599-3H/179556-7/
30/54/180723-10A
N3 O2 S2.....177010-2D
N3 O3...172365-26/172851-
1/173960-11A/11B/
11C/175654-14/176974-
5C/177400-6I/6K/181662-
18/182901-O-1/P-1/2-1/
182923-43/182968-18/
184666-15C
N3 O3 S.....173940-11C/
182743-3A/6A
N3 O4.....174227-7/55/
177400-6N/182743-
3B/68/184666-15E
N3 O4 S.....173431-13/
176859-202/179514-
11/182743-3E/6G/184316-
1F
N3 O4 S2.....174940-7/
179091-1
N3 O5...178266-10/182224-
6/182862-3C/
183874-1/2/3/184250-2D
N3 O5 S.....173431-6
N3 O6...177272-2B/179516-
4/182862-3L
N3 O6 S.....171716-7
N3 S.174726-6/177970-2D/
3D/4D/178475-35/
180511-3E/183986-68
N3 S2.177692-2/178599-48
N3 S3.....176643-5A
N4 NA.....174252-4D/4F
N5.....181556-8
N5 O.172868-5C/175910-3E
N5 O S.....183279-8F
N5 O2...175745-2A/176697-
1E/3D/177276-14C/
180810-10/13/24/183279-
8D/184888-2
N5 O2 S.....180660-5E
N5 O3...180660-5D/180810-
15
N5 O4...172012-37/172824-
29/175425-4A/6A/
A9A
N5 O6.....183055-8/1A/
183246-18
N5 O7.....183055-1B
N5 S....172483-5V/173441-
3A/176630-41/
181993-2C
N7 O3....174844-1C/2C/3C
N7 O4.171743-1/2/174942-
11
N8 O.....181899-8A
O TA.....181899-8B
P.....174031-7

C11 H12...172623-11/
174090-6/
176263-2C/3D/
176479-12/177509-
52/178394-5E/
178498-9/178611-10/
179660-6/183333-1/2

AS2 F6 NO O4.....179739-1
B F4 N5.....172706-12F
B N3 O4 S2....184476-25I/
26I
BR CL O2.....174009-CC
BR CL O2 S.....180229-7G
BR MG N O.....180085-1I
BR N.....178634-10E
BR N O.175450-4L/182844-
8S
BR N O2.174504-2/3/4/18/
176039-F12/F16/
178413-6/182657-6
BR N O2 S...178225-3C/4C
BR N O3.....174504-5/6/
181338-1F
BR N O4...176631-10/11/12
BR N O5.....175110-54
BR N S.....176862-2B
BR N S2.....176862-6B
BR N3...172806-4D/175921-
12H

BR N3 O S.....184004-27
BR N3 O2.....176634-28A
BR N3 S.....172806-3E
BR N5 O.....175277-2
BR N5 O S.....177389-72
BR P.....174031-12
BR2.172323-15/16/178611-
1A
BR2 N2.....183685-16
BR2 N2 O.....175686-1
BR2 O...180318-23/183908-
1B
BR2 O SE.....174289-2D
BR2 O2.....180229-32/
181972-8/185171-26
BR2 O2 S.....180229-30
BR2 O2 SE.....174289-2B
BR4 O.....176137-3A
CL D O2.....174303-12/
180142-17
CL D6 N O6.....179527-8*
CL F O.....173529-2B
CL F O2.....174009-CA
CL I N2.....172883-6
CL I O2.....174009-CD
CL LI.....179063-22
CL N....177061-13/178634-
1UE
CL N O.....172960-1A/
175450-4K/175971-
13/179206-2A/179889-8L/
181198-3D/182820-3C/
182854-23B/183352-21
CL N O S.....177391-16C/
182803-QV/QY/QZ/
6V/6Y/6Z
CL N O S2.....177541-4/
181486-11B/11C
CL N O SE.....176095-28
CL N O2.....174505-1/2/3/
175590-14A/176344-
12/177350-11/179426-C9/
181198-2C/181561-4D/
183276-23A
CL N O2 S....175251-12B/
182803-QU/6U/QEE/
6EE
CL N O3.....174187-9K/
174505-4/5/178961-
3/180236-14A/184395-5
CL N O3 S.....174158-37
CL N O4.....175361-18/
183007-6
CL N O4 S.....172120-39B
CL N O6.....180236-7
CL N S.....176862-2C
CL N S2.....176862-6C
CL N3...172806-4C/175921-
12G
CL N3 O2.....174942-3F/
182001-4/8
CL N3 O2 S....175601-17/
181229-3M
CL N3 O4.....182787-7
CL N3 O4 S....173431-5A/
174022-5D/181713-
8B
CL N3 S.....172806-3D/
175601-10/31/
184004-4/5/11/12/17
CL N5 O.....180810-42
CL N5 O6.....172042-19E
CL N7.....179373-44
CL N7 O.....180188-B2
CL O P.....183004-11
CL2.....172323-5/7
CL2 F N O.....171626-4
CL2 F3 N O SI...177348-28
CL2 N2.....183966-22/25
CL2 N2 N1 O4 S...180705-D
CL2 N2 O.....176877-12
CL2 N2 O2.....183276-16
CL2 N2 O2 S....180449-9U
CL2 N2 O4.....177402-6
CL2 N2 S.....177083-14
CL2 O...172343-6/173529-
2A/3A/179078-19C/
181291-17/181448-9/
183236-2F/184425-3/
185243-4B
CL2 O S.....174289-2C/
181222-3
CL2 O2.....174009-CB/
176489-16/181291-
1E
CL2 O2 S.....180229-3P/
185203-26G
CL2 O4...179576-9/180172-
15
CL2 O5.....181570-7
CL2 S.....178850-13/13A
CL3 N O.....180869-4B
CL3 N O S.....185203-2A
CL3 N3 O2.....179357-5A
CL4.....181347-10
CL4 N O3 P.....181413-2/3
CL4 O2.171748-12/179078-
19A
CL6 N O S2 SB.181486-11F
CL6 O6.....178960-3D
CR O3 S.....181197-4/5
CR O5 S3.....175938-2
D N O2.....177005-6F
D N O3.....176756-2L
D N O4.....180142-19
D N O5.....175556-8A
D N3 O2.....182423-29
D2.....181900-X/1-X
D2 N O4...172255-12E/12L/
12N
D2 N2.....184286-1*/1A
D2 N2 O.....176970-14J
D2 N2 O7.....177294-13
D2 N4 O2 S2....175925-8D
D2 N4 O3 S.....175925-8E
D2 N4 O4.....175925-8A
D2 O.....181900-7/12/
184286-13A/13B
D2 O2.....176735-6
D2 O3.....172684-44
D2 O4....172684-34/37/38
D4.....185255-5J/5K/5L
D4 N2.....184286-20C

D4 O.....181900-11A
D4 O2.....174170-13
F N O.....[illegible]
F N3.....175921-12F
F3 N O.....177199-48
F6.....184572-1/3/6
F6 HG O6.....178058-9
F6 N2.....184511-3E/2*E
F9 N5.....172245-9A
FE O2...176925-5/183005-
18/10/184303-2
FE O3.....183415-2
FE O4...181852-18/183560-
2F
FE O4 S.....178854-18/
184303-6/7
I N...175361-1A/177939-2
I N O.....182832-4
I N O S2.....180732-16D
I N O2.....184718-4A
I N O5.....[illegible]
I N S2.....175678-3A/
180732-16C/16F
I2 N2.....179559-7
I3 N O2.....184428-19
MO O3.....171806-4
MO O5 S3.....175938-3
N NA.....173336-7A
N NA O.....179097-6B
N O.....172255-3C
N O6.....179023-1A
N2...172883-17/173997-6/
174076-5D/175526-
2C/175856-7/176632-12/
176639-3/180934-A/
182633-7/182896-5/
183174-12/13/184730-6/
184918-6A
N2 O...172014-26/172372-
12/172883-A/7/
173061-1A/173440-26/
173647-6/175526-1C/
176353-1J/2B/2C/20/3B/
176354-8/9/176877-B3/
19/178048-7A/8A/10A/
178615-13/178912-18/23/
179431-33/179699-21/2L/
180217-3E/3G/184004-4/
4*/180516-6B/181465-3A/
182219-2/182786-4A/
182820-9C/9E/183633-
12A/185200-5B/185312-
2L/18L/19L
N2 O S.....173766-B1/
173940-11B/174308-
4/179061-1AA/18A/
182278-2/10
N2 O S2.....176186-2A/
181486-10A/182204-
N2 O2...172301-2/172511-
2B/172589-6/10/
172960-5/173903-5/
174227-3A/5A/174281-15/
175910-40/176970-19/
177295-2D/3D/178390-G2/
G3/178453-7/178615-15/
179370-R4/179436-5H/
179571-4/179675-110/
111/114/115/118/119/
122/123/124/125/180441-
11/180446-16/181407-6/
8/181547-3C/3D/181652-
4/181709-6/182070-4C/
182659-7/182823-2P/
183246-17/183325-13
N2 O2 S.....172685-7B/
173633-6/7/12/13/
14/175287-33/177959-
8-N/179559-3/179860-14/
181709-70/182204-3/4/8/
183986-31/32/33
N2 O2 S2.....174208-11/
176186-6
N2 O3.172871-9/172896-5/
173096-27/173492-
3/4/174227-4N/174336-2/
174515-7/175563-5A/
177763-7A/177905-1A/3A/
4A/178807-11/179571-19/
180730-8/180839-11C/
181637-12/182823-7/2R/
183294-11B/183605-7C/
184691-11C/184963-9/
185312-2F/18F
N2 O3 S.....173653-5/
175287-36/179895-
50/182653-2A/6A
N2 O3 S2.....172741-3F
N2 O4...173373-11/175563-
5D/176322-3F/
177276-38/179511-9/
179893-4C/180713-9/
184250-11A/185204-4
N2 O4 S.....172948-7B/
174550-15G/175476-
8/177671-2/180817-4
N2 O5...171631-5A/176518-
6C/177209-2/
177276-30/180665-12/
182801-29/184250-11C
N2 O6.176618-7/183070-4/
183146-3A/4A/
184250-11E
N2 O6 S.....179114-30/40/
179845-24
N3 O3...176617-26/181692-
1AA
N2 O8 S.....184247-15
N2 S...173061-1C/174420-
13/174652-F/
179560-2/184641-5C/
185193-5/6
N2 S2...174990-9/184427-
12C/184969-4D
N2 SE.....174420-14
N3 O3 RE.....171606-3
N4...172472-11/175921-2K/
5H/176114-10B/
176115-1L/178624-11/
[illegible]
3/6/8/183210-27/30
N4 O.174252-1B/175437-3/

177271-5C/6C/
177325-F/178734-14C/
180810-5/181994-2A/
182820-3*C/3*D/3*F/
185296-22
N4 O S..174470-6/176630-31/180723-4D
N4 O2..172541-12/175428-25/175921-12E/
177050-11B/177281-1/
177400-6X/6Z/177811-8N/8P/181139-6C/181556-4
N4 O2 S.....176003-5/9/176495-15/177838-52/184004-56
N4 O2 S2.....184004-33
N4 O3.....177400-6Z*/182744-7F/7P/
182923-44/183168-18/184027-8
N4 O3 S....176003-1/4/6/183690-1U/1V/
184984-20
N4 O4..177276-13/181118-3B/182224-5/
182923-38/183044-11/17
N4 O4 S.....184984-21
N4 O5..176473-15/177272-10/11
N4 O6-178478-14/181474-5
N4 O6 S.....178702-1
N4 O7.....176119-3
N4 O8.....180119-3A
N4 O10 S.....181165-4A
N4 S..178599-5A/180520-2/180727-1J
N6.....183685-4A/5A
N6 O..174844-21C/174914-41/175745-3A/
185219-8G
N6 O2.....184888-20
N6 O3 S.....172913-14G
N6 S.....174942-9H
O-171829-4/6/8/172623-9/14/173350-5/
175171-6A/175487-15/20/
176276-6/176479-13/
176790-1/23/176867-24/
177509-13/177510-27A/
177899-3/177911-4F/
178611-13/178706-2C/
179078-25/28/31/179425-3/179647-2A/3A/4A/
179649-18/179658-1/2/
181282-A3/181284-7E/
10E/181310-1/182552-5A/
183348-3A/184677-9/15/
18/184729-6A/7A/6*A/
184750-13/184803-1H/11/
185137-10
O S..174289-1C/176093-6/177179-1/179118-22/181709-7A/7J/182445-12/183728-9/184388-1
O S2.174990-6/175969-11/178512-85
O S3.....183581-2
O SE.174289-1D/180258-3/181295-1E/2B/2F/
183879-8
O2...172229-3/172684-13/173000-6B/8B/
173350-21/174030-4C/
174157-19/174163-30/
174515-1C/175567-5/
176096-2B/176436-4/
176699-2B/177087-1/
177911-4C/177918-5D/9B/
178821-4/179078-198/
179354-6/179660-2/
179675-4/31/48/59/71/
7A/179998-3/8/180085-K1/180096-2A/181284-1/
181291-19/181355-5/
181722-108/181780-2/
181972-7/183348-2A
O2 S..172643-3B/172776-9/173358-4/174139-6/
174800-3C/179118-3/5/
1C/18/2C/175795-5A/
181052-14
O2 S2.....179118-10
O2 S3.....183740-8
O2 SE.....174289-18
O3...171938-20/172249-3/7G/172652-4A/
172684-32/173763-10/
173836-3/173956-8/
174162-11/174606-24/
174880-9/16/174949-6A/
175194-22/23/24/175571-3/176096-2C/176347-6*C/6*F/176891-11B/177329-6/177510-14B/177591-4/
177793-2C/179648-1D/6D/
179658-7/179675-88/95/
101/107/180096-5/
180229-1V/180275-15/
181305-10C/181487-3A/
3B/181706-6/7/1G/
181765-2D/181949-7/
181972-4/181987-25/
182391-5/182964-5H/
183094-7C/183121-2/
183352-8/184425-9/
184497-9C/9E/184514-3/
184806-4B/185136-11D
03 OS.....183415-13
03 RU.....183415-3
03 S...172602-2A/174291-7E/8A/9A/177233-8/
179269-11/179795-5D/
181709-7B/181839-12
03 SE.....174291-88/9B
04...172426-4/10/172623-16/172684-2/20/
172688-2/172934-12/13/
173755-13/174619-4/
175756-1/1A/175766-4/5/6/176663-20/177339-9A/
178583-18/178595-1/
180099-11/180429-10/
180904-7/181258-2E/3C/

181765-6A/182123-11/
182551-3B/182980-24/
184425-10/184519-5/
184611-13/184645-3B/4C/
4D/5A/184691-3/184857-28
04 S..177026-9/182445-7/182506-12/184734-
05...171631-7A/171687-3/172425-3B/173755-9/174137-1/174578-6/
175139-3B/68/7B/177251-5B/177343-6A/177396-3B/
177509-39A/178057-1/
178482-9/16/179500-2/
179675-42/54/65/181534-4A/4B/181701-16B/29C/
29E/181702-3D/181731-23/183812-5*
05 S.....185328-16
06...172033-17/174275-4/175079-5A/176091-2E/4K/181701-2B/181703-5A/181705-2B/181729-11B/181730-12/15/
182528-11/184940-5A3
07...172236-21/176091-3H/176809-12/180215-6B/184161-2
08.....182916-8/184161-1
S...174891-1/175146-11C/177506-13A/13B/14A/14B/14C/179118-26/
182445-13/14/182995-1/2
S2.....184144-11
SI2.....174675-8

C11 H13

B F4 FE O2.....178373-3
B F4 FE O4.....181086-1A
B O2.....177383-2D
BR.....177719-1
BR CL N O2...183342-9/12
BR CL3 N2 O P.176740-53A
BR D N.....179060-3
BR D N3 O3 S..178231-1A*
BR HG O3....179115-24/31
BR HG O.....174991-33/177669-40
BR HG O2.....177127-25/178735-7A
BR HG O5.....177575-11*
BR N2.....175146-13C/176740-27A/183875-15
BR N2 O.....176740-18A
BR N2 O2 S2...181486-15C
BR N2 O3 S....176634-31A
BR N4 O3.....176077-4
BR N4 O4.....181118-18
BR N6.....183685-2A
BR O....174991-13/178241-19/180229-16B/183349-2C
BR O S2.....184227-14
BR O2...172233-8E/174306-12/178974-23/
181054-6/181972-5
BR O3..172909-20/174422-12/13
BR O3 S..177371-24/27/28/37/40
BR O4.....180429-4
BR O5.....183651-5
BR O7..172236-20/179127-21
BR2 N.....181652-3
BR3.....176746-5
BR3 O3.....176746-11
CL..176179-12/178821-38/184283-7G/7H
CL HG O4.....175552-10A
CL I N3.....179556-47
CL MG..176179-16/178821-11
CL N2.....176970-20
CL N2 O.....171995-2/175981-9/15/
176677-15/17/178048-6A
CL N2 O2.....173753-4/174836-24/175172-5D/176877-13/179983-78/88
CL N2 O2 S....174799-2/180449-9T
CL N2 O3.....180126-4E
CL N2 O3 S.173964-3A/5A/73/75/175968-10
CL N2 O4.....174420-28/176740-27B/177402-4/5/179559-15/185312-6CL/7CL/7CV
CL N2 O6..185312-6CF/7CF
CL N2 O6 S...177940-120/125
CL N2 S.....177083-7/8
CL N4 O2.....172706-14
CL N4 O4.....173609-3A/184191-5
CL N6.....183685-3A
CL O.....172330-1/2/3/4/172815-2/173529-1A/177179-5/182167-4/
183300-4/184283-8G/8H/9G/9H/21G/21H/184803-2H/21
CL O2..172233-8D/174407-118/175664-2/3/
175947-18/177008-16/
178489-15/180142-16/
180186-6D/181355-4/
182998-5/6/184425-1
CL O2 S.....173358-3/6/179114-27/37/238/
180229-3D/185203-25G
CL O2 S2.....179118-9
CL O3...171875-5/173437-8I7/174422-8/9/
178091-4D/178974-4*/
180429-8/181256-1E/3E
CL O4.....183650-4A8/

184940-382/185156-31
CL O4 S.....172840-29
CL O5.....183651-3
CL O5 S.....181655-3/5/6
CL O5 SE.....183881-4A
CL O6.....181701-26B
CL2 F N2 O3....182907-5*
CL2 N.....177160-8
CL2 N O.....171744-79/176511-24/179366-1/2/3/4/180869-45
CL2 N O S..182803-5V/5Y/5Z/185203-26C
CL2 N O S2.....177541-28
CL2 N O2.....171922-3/176344-12A/185121-
CL2 N O2 S..182803-5U/5EE
CL2 N3 O2.....184000-35
CL2 N3 O6.....174773-5
CL3.....172233-148
CL3 N O3 P.....181413-1
CL3 N O6 P.....179198-12
CL3 N2 O2.....179445-C24
CL3 O.....174948-20
CL3 O3..182160-1/184497-
CL3 O3 S2.....178108-7E
CL5 O3.....175891-1
CL6 O2 SB....177677-11E
CL6 O3 SB....177677-11F
D.....175489-12/182002-17
D N2 O.....176970-13J
D N2 O2....177295-2*F/3*F
D N4 O4 S.....183578-8
D N4 O5.....183578-5
D O.....177199-7B/7C
D O2.174633-15/176735-5/177199-7D/7E/
178330-20/181780-6/7
D O2 S.....182445-18
D O3.....181706-21B
D O4..175552-17/179500-3*
D O5.....177575-11A
D2 N2 S.....172255-12R
D2 N5 O2.....174268-21
D3 N2 O2.....179213-9
D3 O2.....178021-4B
D3 S1.....180009-13
D6 N3 O6 S.....180305-5
F N2 O2 S.....173766-A8
F N2 O3.....184566-11*
F N2 S.....177083-9
F O.....173529-18
F O2.....172233-8C/9C/182480-4
F3 N2 O3 S.....181045-3
F3 O.....177199-14G/14I
F3 O2 S.....178440-2C/178441-2D
F3 O3.....181991-4E
F3 O3 S.....178441-1D
F4 N.....180395-12E
F6 N O2.....184511-6A
FE N2 O6.....176940-1
I N2.174420-2A/175592-8/179559-5/180934-K/Q/183875-12/185312-6AL/6AV/7AL/7AV
I N2 O.....185312-50A/50E
I N2 O2..185312-50C/50D/6AF/7AF/7AO
I N2 O3.....175158-14/26
I N4.....183210-33
I N4 O.....181591-9*
I O2.178489-24/185257-4/5/18
I O2 S.....181052-6
I O3.....174488-6A/6B
I O4.....174441-11
I O5.....178482-11
I2 N O2.....180527-2
K N4 O8.....179315-2A
LI N2.....181306-28
N-171554-3B/3C/171744-1/172598-28/173336-7/173347-2A/173550-4/13/175146-15C/175172-9B/178433-1/180093-1/180487-2/182006-1/182394-5/6/183350-1E/2E/183867-8
N O..171556-4C/171971-3/172255-1N/4L/
172273-13/173339-8A/
173437-R5/173629-5/
173725-2/173997-4D/
174158-27/174243-31/32/33/174521-8/175172-9C/
176633-17/176678-7D/8D/177793-8C/178634-9B/
178996-16/179097-5B/
179612-23/179652-2F/3F/
179998-1/180085-N1/
180332-12/180441-10/
181055-4A/181757-2F/2J/
181800-10/181848-7/
182299-20/188/182858-9A/183348-8A/183352-15/
183375-3K/183397-1C/
183867-9A/184008-R2/
184108-7/184697-21B/
184730-4D/185206-25
N O S.....177391-15C/177491-2/178500-11/181087-26/181709-7C/7H/182803-SV/SY/SZ
N O S2.....178512-A5
N O SE.....176095-2A/181295-23/183879-21
N O2.172259-11/172262-6/172698-2/4/5/25/
30/173254-6/173669-2/
173997-2D/175172-19A/
175583-48/4D/6F/4H/
175665-4/6/7/176414-4A/5A/176633-18A/18B/
176834-5/6/7/177088-4/
177639-19C/20C/177658-58/177970-5/178197-3/
178642-4D/179716-5A/

179975-2/180100-2/
180229-1X/180236-23A/
180338-4/180443-21/
180798-15/180839-7C/9C/
180867-5A/181503-10/
181678-6/181709-3A/3M/
3J/182385-9/182796-40A/
183146-5A/5B/183259-21/
184556-8/185171-13
N O2 S.....174339-4A/174528-28/174989-11/179813-7F/8F/180125-6/182803-SU/SEE
N O2 S SI..180726-3J/3K/184938-23
N O2 S2.....178995-2G/180937-1F/183628-
N O2 SI.....177456-1
N O3...172114-10/172120-46/172265-1C/
172698-23/28/173313-15/
16/174187-9A/174635-9/
175590-2C/175782-6E/
175932-9B/176530-5B/
176829-3D/176891-13/
177037-5A/179383-R2A/
179626-9/180429-16/
180798-1/1A/181191-4/
181503-4/181561-4C/
181585-10/181709-31/
182540-2A/2B/7A/182801-12/182841-2C/183562-7A/
184349-47/184472-3/
184691-23A
N O3 S.....173440-32/175251-11B/176302-7/179799-10/181709-7D/7I/181930-7/182293-16/184827-1E
N O3 SI.....173462-10/1E
N O4...172258-10/172265-1E/172351-1A/1B/
1V/172713-5/6/173440-33/173980-6/174200-3D/
175590-2B/175664-1/
176841-6B/177276-29/
177763-6*A/178953-13/
15/16/178995-1G/179877-2/180142-18/181701-33A/
182539-4C/182766-4/
183146-6B/184247-10/
184353-3/184395-4/
184691-13/23B/184794-1G/185316-2/7/8
N O4 S.....179845-23/180338-5/184411-2
N O4 V.....173655-4
N O5.172087-4/172351-10/1E/1G/172425-8C/
174200-3C/175315-6/
175556-2A/177763-5A/
178466-9A/179472-2G/3G/
4G/181702-11C/182293-14/182636-9C/182798-76/
183007-4/183562-9B/12C/
184353-4/184433-4A
N O5 O5.....174119-22
N O5 S.172120-42/184411-3
N O6.....175763-1/3/4/176091-3G/177581-4/179023-1
N O7...175763-5/183651-4
N O8.....177294-4/9
N S.....173446-30/175946-10A/176862-2A/
179912-8/181648-1/
181655-31/33
N S2.176186-24/176862-6A
N S3.....175547-46
N SE.....183881-5A
N2 NA.....184108-A
N2 O3.....172255-2M
N2 O10 P.....184190-3J
N2 S.....172255-3C
N3...172806-40/172851-4/172883-4/10/
174032-2D/174199-2D/5D/5D*/174247-5/175921-12D/178183-8/178784-11/182786-9B
N3 O...172073-2D/172419-10F/172739-28/3A/
6A/11A/172883-D/173960-9A/9B/9C/12A/12B/12C/
17A/17B/17C/174243-18/
19/20/177778-1/3/
180979-7/182299-17B/
198/184007-85/13
N3 O S.....172306-14D/180694-8/181713-7B/182127-2/183279-11B/183986-27
N3 O SE.....181295-20C
N3 O2.....174942-3A*/175583-2B/2D/2F/
176351-9F/9H/9I/9J/
177746-15/179367-3G/
181081-3/181118-3E/
182220-7/182222-4E/
182299-19A/182423-4/
183279-9D/184007-87/18/
184963-41
N3 O2 S.....178804-2C/184080-9
N3 O3.175405-2/179893-5/6/181556-AA/
181604-3/181697-27/
184250-2A/184666-15B
N3 O3 S.....172866-12/15/175476-19/175500-10/176003-7/14/179947-7/18/182438-78/8B
N3 O3 S2.....180669-28
N3 O4..172365-1B/173902-1/174227-2AD/
177272-4B/183073-9/
184250-2C
N3 O4 S.....174550-15U/178224-46/184318-31/184666-2D/10A
N3 O5..172499-17/174227-

4S/174803-6/
179514-21/180126-4O/
184250-2E
N3 O5 S.173431-5/176859-
N3 O5 S2.....176634-29
N3 O6...175159-10/12/13/175869-8
N3 O6 S.....171716-6
N3 O7..175869-10/177272-
N3 O7 S.....177940-5
N3 O8 S.....179331-11
N3 S.....172806-13/3C/175601-30/177838-1/24/178475-38/179556-23/57/181995-2C/184004-1/185324-13A
N3 SI.....174259-1
N4 O7 P.....174986-7
N5...176115-2D/179942-9/181591-7
N5 O.175277-3/175926-1G/176697-2A/2D/
180810-36/39/40/181556-1A/181994-4A
N5 O S.....172483-5Z/173441-1/177389-49/184309-7
N5 O2...172541-7A/176077-14/176293-2B/
179002-2D/181407-21/22/
182225-14/183551-10D
N5 O2 S.....173046-1V/1W
N5 O3.....180137-2C
N5 O3 S.....180660-4E
N5 O4..180660-4D/181624-9/184542-5A
N5 O5.....183552-4*C
N5 O5 S.....180337-3
N5 S..173441-4/5/174470-7/177284-11
N7.....179373-2/3/4
N7 O.179373-27/180188-B1
N7 O2.....171743-3/4
N7 O3.....181517-11A
N7 O3 S.....174844-12C
O T.....183908-7B/88/98
O2 P.....183004-9
O2 P S4.....177503-3N
O2 S T...183123-3D/4D/5C
O5 T.....181228-4
P.....178471-3A
P S2.....176574-5B/7B

C11 H14....172601-1/173350-6/
173386-13/173564-3B/173689-20/3B/
15C/15D/15E/174164-7/175317-5/6/
176021-12B/178865-10/179066-4/181207-11A/11C/181388-1E/
2D/2E/181432-4/5/
181951-5/6/7/8/9/
183306-5C/183414-20/184286-22/
184663-12B/184677-10/16

AG N O2.....174765-22
B F4 N.....180814-2I
B F4 N O.....173725-8
BR CL.....183349-4C
BR N O.....174559-8S/178476-15/178632-6A/10A/180399-2/183892-42/43/47
BR N O2.....181583-28/185171-33
BR N O2 S.....180453-22
BR N O6.....179127-22
BR N S.....175547-2
BR N3 O.....177689-8
BR N3 O2.....181118-1E
BR2....175721-19/176021-10B/11B/183333-4
BR2 N2 O5.....176810-8
BR2 N2 O5 S...181737-20E
BR2 O.....172815-6
BR2 O2.....175809-15
CL N.....173550-3A
CL N O.....174559-8R/174765-19C/178632-6B/10B/180869-39/42/
183892-18/19/20/21/29
CL N O PD.....179521-9
CL N O S.....185203-25C
CL N O S2.....177541-2A/181486-12B
CL N O2.171922-1F/1G/1H/181583-2A/181709-2M/181752-4
CL N O2 PD.....175730-28
CL N O3.....172536-24/179383-R4*/179445-86/180429-9/180547-5
CL N O3 S.....175500-9/181423-3
CL N O4.....180814-2H/[illegible]-3A
CL N O4 S.....181064-19
CL N O5.....176678-9/1D/180814-2L
CL N PD.....176662-12
CL N2 O4 P.....185278-2E
CL N3 O.....176680-10
CL N3 O S.....175601-5
CL N3 O2.....172851-3/184000-34
CL N3 O4.....182787-9
CL N3 O4 S.....184666-3E
CL N3 O5.....184433-3D
CL N3 O5 S2...180873-15B
CL N3 O6.....183863-11
CL N5.....180644-9D
CL N5 O2.....180644-4C/181673-2
CL N5 O6 S....182846-14C
CL O3 P S...174702-18/21
CL2...178924-8/9/182273-3
CL2 F N.....173252-13

CL2 N2 O.....171995-4/178900-1G
CL2 N2 O2.....179445-C21
CL2 O..172815-1/173008-8/181679-3
CL2 O2.....179078-3**
CL2 O3 S.....178573-2C
CL2 O4.....185156-27
CL3...172233-208/228/238
CL3 I N2 O2...179445-D33
CL3 N O.....172940-1B
D N.....179060-2
D N O.....184667-2A/2B
D N O S.....175547-53
D N O4.....180181-11
D N O4 S.....177037-3A
D N S.....183078-2AB
D N3 O3 S.....178231-3A*
D N5 O4.....185578-11
D2 N2.....184286-20A/20B
D2 N2 O.....176144-10A
D2 N6 O2.....175925-8B
D2 O.....177199-15B/15C/181900-3A
D2 O2...177199-15D/15E/178021-4A/181900-
D2 O3..172684-35/181373-
D2 SI.....180009-14
D4.....172166-6
D4 O...177668-9*/184470-48/58
F N O..171626-3A/174559-8F/8J/8L/178632-6C/10C/182030-184/186/191
F N O2..181752-5/182030-190
F N O3.....182030-181
F N O4 S.....181064-21
F2 O3 S.....178440-1C
F2 O7.....181237-10
F3 N3 O S.....183994-7A
FE O3.....183415-6
I N O.....175234-21
I N O3 S.....175734-14
I N S2.....175547-6
I N3.....172883-8
MO O3 SI.....172614-3
N O.....172255-2E/2L/2N
N O6 P S.....174682-1
N O7 P.....181976-3D/3E
N O9 P.....179598-1
N2.172871-7A/174001-A10/174076-5C/174243-3/4/5/174420-3/175060-9A/175660-3A/175812-7/17/175922-21/175976-1/177696-8/177778-2/180441-12/181306-3B/181465-6/182004-1J/182220-2B/183165-4/183867-11C/183966-9/10/11/184007-A5/184108-4/184775-4A/5A/185273-9C
N2 O..171901-7D/173760-10D/174119-2/174420-15/175583-7A/7C/175812-6/10/176115-8/176678-5D/176877-20/176970-2G/14G/177979-6C/178204-7/180234-8A/180794-91/180934-12/181637-4/5/14/19/182844-S1/183165-5/11/183801-2/183866-2/184007-A7
N2 O S..173345-9/179254-3/179947-6/17/182438-7A/8A/184408-2D/4D/184641-4C/4*C
N2 O S2.....180419-5A
N2 O SI.....179862-3
N2 O2...172589-3/173760-7E/174227-13/
176353-19C/176354-3D/
176877-6/18/177162-3A/
177295-2F/3F/178912-19/
179701-7C/181637-10/13/
182525-10/11/182818-2D/
185093-7/14/185266-10H
N2 O2 S.....171711-12/171848-1C/172030-8B/173753-18/173766-A1/
174944-2U/179826-1D/
180449-9S/181652-5/
181857-9/184477-20
N2 O2 S2.....173940-168/181497-13/35
N2 O2 S3.....181353-51
N2 O3...171711-5/173061-2D/173753-3/
174606-23D/174739-2/
174944-2J/175046-2C/
175234-24/175315-2/5/
175412-16/18/175762-7/
8/176138-48/176713-8/
177763-7*A/178476-16/
178536-3/178537-211/
179525-7/180126-4K/4N/
182540-9A/182689-1B/
184395-1/184939-5E/
185093-4/11
N2 O3 S.....171711-11/173728-2/174944-2V/179559-8-A/178226-15B/184725-1A/12/184827-9
N2 O3 S2.....171965-14/177994-A12
N2 O3 S3.....174931-2H
N2 O3 ZN.....181375-11
N2 O4..171578-5B/171711-4/173096-1C/
175762-6/176166-6B/
176931-4/177208-A/
177276-15A/177402-3/
179238-1/180126-8E/8F/8H/180234-6A/180665-3E/181620-2
N2 O4 S.....174415-15F
N2 O4 S2.....174931-6H

N2 O4 ZN.....174687-6
N2 O5.....174606-23A/
174803-3/175224-1/
175237-7/8/9/176269-18/
176618-9/177209-1/
180665-37/180988-18/
182187-10B/183868-6C
N2 O8 S.....174550-15O/
174931-7G/175590-
3G/175806-7/180646-3E
N2 O6...179525-31/180987-
18/181692-17B/
182378-2/185040-13
N2 O6 S.....179113-36/44
N2 O6 S2.....177940-17
N2 O6 S3.....176634-32A
N2 O7.....177294-5/10
N2 O7 S.....174048-1
N2 O7 S2.....177940-18
N2 O8.....172845-31
N2 O10 S3...179113-10/20/
21D
N2 S....171962-3A/172255-
4R/173940-18B/
176970-5/177083-6/
179430-4
N2 S2.....175969-17
N2 S3.....181353-5A/5F/
184427-8D/CC
N2 SE.....183879-13
N4..175921-12K/180381-2A/
1833A-8E
N4 O...173649-10B/176120-
22/176676-2D/3D/
177256-7D/178917-2D/
180656-7B/182744-11A
N4 O2...172887-9C/174119-
8/174692-29/
175563-8A
N4 O2 S....172866-11/14/
180669-3E
N4 O2 S2.....175601-14/
175925-5D/184004-
34/35
N4 O3..174692-12/175563-
8D/179274-3A/
181178-2
N4 O3 S.....175925-5E/
176630-13/182226-1
N4 O4...175925-5A/180543-
12/183989-7
N4 O4 S.....177037-13/
180362-8/180997-
118/181855-8A/184666-2F
N4 O4 S2.....175601-21
N4 O4 S6.....175606-4
N4 O5.....175925-10A/
181118-5B/184191-6
N4 O6.177272-9/182931-2/
184433-3E
N4 O8 S.....183863-2
N4 S...173105-10/176630-
26/177838-55/
178816-3/6/183344-12B/
184004-44/45/52/53
N5 O6 P.....179457-2
N5 O7 P.....179457-4
N6 O...180255-10D/183685-
N6 O2..180137-28/180208-
3A
N6 O3.....181942-5
N6 O5.....172221-25
O....171977-3/172623-10/
173313-14/173386-
12/173490-3/173570-17/
18/174039-4C/174171-5/
174515-3C/174722-D1/L1/
M1/174966-20/175625-6A/
176163-6A/176330-11G/
176479-3/176578-9A/
176867-22/177199-68/6C/
177478-28/177509-45/51/
177634-35/36/37/177803-
20/178067-4/2A/3A/5A/
178090-6/178135-1/
178429-2V/178830-1C/1D/
2C/2D/3C/3D/178855-2/4/
6/178991-10A/179078-7/
8/32/179660-5/180683-1/
180759-3/7/181054-5/4D/
181284-16B/181720-85/
181951-11A/182168-3/4/
6/182255-7C/182688-11/
183414-6/7/8/9/10/11/
183525-13/184157-5/7/
184158-8/9/184283-8E/
9E/21E/184642-3B/68/7B/
9B/184677-20/185136-8B/
12A/185309-20
O S...175244-5A/182445-21/
22/183446-3/5/
184144-24
O S2..173042-2B1/174195-
16/175589-11/
175969-4/181745-10
O SE.....183879-3
O2..171775-66/68/173008-
9/173313-5/6/
173529-1D/173607-2A/3A/
174157-18/174306-11/
175323-2/176170-9/
176372-1B/3B/176699-
12A/176829-21/176940-2/
177068-3/177127-2/
177129-3/1A/177199-6D/
6E/12D/13C/13E/177478-
2C/177510-14A/177730-2/
4/177803-9/128/178489-
2/178539-16/17/178735-
8/179078-4*/179546-8/
6*A/179658-8/179676-6D/
7B/180248-10A/180582-3/
180863-4B/4C/180925-12/
181054-4E/181355-3/
181373-1B/3B/15B/
181706-17D/18C/181765-
10E/181780-5/183525-10/
11/184316-1/184396-4A/
184677-8/184729-12A/
184742-16/184754-11/
184870-3/185276-16
O2 S.172287-5A/174139-9/

6A/175251-2B/
177179-4/179114-26/36/
23A/179269-1E/181655-
10/12/13/181839-17/
182445-17/19/182506-11/
33/183123-38/4B/5A/
183728-22/184503-23/24/
184876-2D/185326-3A/3B
O2 S2.....174776-8/11/
O3..171875-10/172236-26/
27/28/29/172530-9/
15/18/172684-14/173437-
R10/173463-2A/174407-
5B/174991-61/175244-12/
175323-1/175574-11/
175576-6/176135-14/
176257-7/176274-38/7B/
176656-89/177008-15/
177053-5/177199-13G/
131/177603-99/178021-6/
178069-1/178088-6/
178091-3C/4B/178417-12/
178709-5/178871-9/
179471-10/179472-4H/
179554-1E/179675-81/82/
83/84/85/86/179712-3B/
4B/179975-8/180101-6/
180248-3A/180364-2AY/
2BX/180513-3/181305-7C/
8C/9C/181466-7/181487-
108/181596-3B/181704-
16D/181706-21C/181765-
10F/181969-1A/1C/1E/
181970-1A/181987-24/
181991-3C/182442-5/6/
182628-21/182799-3/
183094-7B/183533-3B/
184103-3B/4B/5B/6B/
184208-16H/184490-1E/
1Z/184524-9/185206-7A/
185273-23B
O3 OS.....183415-17
O3 RU.....183415-7
O3 S.173309-2/177503-2N/
177823-7A/178312-
11/179758-7/183088-5/
183834-46/184539-5A/
185328-3C/3D
O3 SE.....181295-91
O4...171875-6/172559-15/
172684-1/3/4/
172934-14/173706-7E/
173738-16/173838-5/
175086-7A/175110-61/
176135-13/176225-3/
179493-9B/179500-3/
179576-13/179675-96/
180157-19/37/180429-3/
6/181258-2C/181695-6B/
181701-29B/181702-15B/
181704-21C/181991-3B/
183389-3/4/184054-5*/
185085-7B/185210-7
O4 S.....184469-2
O4 S2.....178226-24
O5...175756-2A/175945-1/
175949-36/176091-
4D/177575-11/178482-12/
178964-2/181570-6/
181701-32B/32C/181702-
3E/182567-15/183121-3/
183447-13/183650-8AB/
184940-3A4
O5 PD.....176904-48/5B
O5 S.172252-37/173257-3/
175693-8A/175806-
14/181839-5
O6...172459-5/172684-25/
174269-1/175777-
10/176091-3E/179885-10/
179999-18/184180-5/
184909-11/184940-3A1/
4A3
O7...172684-27/178528-4/
179774-7/179885-
22/71/180896-3/181237-8
O8..172355-2/177575-118/
180361-13A
O9 S.....175777-9B
S....173611-4/5/6/4A/4B/
182445-15/16/
183349-1C/184144-10/18/
184149-2/3/4/8/9/18/10/
11/12/13/14/7B
S2..172219-4/6/177176-8/
184144-9
S3.....178715-9C
SE.....181295-4B/4F

AS F MN O4.....180496-3
AS O....172398-4/173910-6
B.....180895-1
B F3 O3 P.....185176-17
B F3 O4 P.....185176-13
B F4 O5.....177679-3
B O2.177383-28/184579-2*
B O3.....184579-1*
BR...178956-3B/4D/179848-
21/181157-5
BR D N O.....179060-6
BR D3 N O3....174629-8*B
BR F6 MO N P....184638-3A
BR MO O.....174991-21/27
BR MG O2.....175729-15
BR N2.....184813-18
BR N2 O2.....176740-9A/
183763-1A
BR N2 O2 S.....177389-53
BR N2 O2 S2...173940-15B
BR N2 O4.....
BR N4 O3.....181176-8/12
BR O...174991-1/7/176054-
16/183349-3C
BR O S.....175244-9A
BR O2...175480-66/177724-
4/179966-9/181708-
11C

BR O2 S.....179924-14/
181321-8E
BR O3.....182442-3/4/7
BR O4.....174306-21
BR O5.....179127-36
BR O7.....171841-1/4/
173144-8A/8B/8C/
8D/181854-2
BR S.....181321-A8
BR2 N O.....172940-13
BR2 N O2 S.....177176-26
CL.172200-10A/173690-15/
178956-3A/4A/
182273-5/183386-12
CL MG.....177634-23
CL MG O5.....177575-10*
CL N O6 P.....175238-11P
CL N2...175660-2A/177811-
10A/10B/180698-8/
184991-45/185197-7
CL N2 O.....174227-2V/
178900-1A
CL N2 O S.....183349-5D
CL N2 O2.....179445-C16/
183763-1E
CL N2 O3.....172430-2D
CL N2 O4.....179811-13
CL N2 O5.....179814-19C
CL N2 S.....181995-2G/

CL N3 O P.....178263-1D
CL N4.....175612-10/14
CL N4 O.....181762-36
CL N4 O2.....175612-3
CL N4 O3.....181178-9
CL O.....173313-12/13/
174896-3/176191-2/
3/178023-13/14/178821-
2B/184283-22G/22M/
185136-7B/13A
CL O PD.....172123-6
CL O S.....175589-45
CL O2.....174434-7
CL O2 S.....179113-33/41
CL O3.177803-69/178069-2
CL O3 S.....178572-2A
CL O4 S.....178573-2G/
180813-8D
CL O5.....180813-7F
CL O5 S.....184891-28
CL O6 S.....174735-65
CL O6 S3.179113-7/17/21A
CL O7.173144-7A/7B/7C/7D
CL2 F3 SI2.....180597-11
CL2 I N2 O2..179445-D28/
D30/D32
CL2 N O S1.....177348-22
CL2 N O2.....174118-12B/
174224-16B/23B
CL2 N O2 S.....177178-24
CL2 N O3.....174118-13
CL2 N3 O2.....181590-7/
184000-16
CL3 O4.....175466-8
CL4 O5 P.....172066-9
CL6 O S S8.....184892-8
D.....177668-5*/184763-7
D O2.....174170-18
D O2 S.....180154-5
D O3.....174314-8
D O5.....177575-10A
D O6.....182530-13D/14D
D O7.....177575-17A
D S.....176365-14
D SI.....180009-3D/4D
D2 N O...174159-7D*/8D*/
9D*
D2 N O3.....179787-7*
DJ O.....184470-4E/5E
D3 O2.....185132-27
D5 SI2.....177360-18
F O7...175151-4/178208-6
F3 O2.....173041-21
F5 SI2.....180805-3
F6 I P RH.....184296-3B
I N2.....176115-6
I N2 O2.....183763-1D
I N2 O3...175158-7/19/21
I O.....175266-3/179966-G
I O2.....176170-6
LI.....179848-23/182273-4
LI N2 O.....173473-8A
LI N2 O3.....176120-24
LI O S.....180154-2A
MN O5.....173734-10E
MO O2 P S2.....184334-1
N..172049-14/15/172603-5/
7/173049-17/
173350-15/174034-5/
175172-198/176006-9A/
98/9C/9D/9E/171100-4C/
177793-13A/178433-3/
178829-4/7/11/179160-
16/180093-9/180246-22/
180934-8C/9C/182300-12/
13/182392-9/182393-6/
10/15/182394-1/9/
182796-40B/183352-38/
185312-21B
N O.....171554-28/2C/
171635-1/171744-4/
5/173313-17/18/173343-
1A/174082-7/174158-14C/
35C/174187-3B/174559-
8U/174742-2/3/9/11/
174759-14/20/175172-
19C/175234-29/31/
175683-14/175803-9G/
176058-17/176715-17/18/
19/176829-29/33/176944-
2C/177016-6A/177247-27/
177259-5E/177292-6/7/8/
9/177615-13/177817-4/
178023-9/10/178284-10/
178463-1/2/179309-29/
179387-9/180869-26/29/
181709-15B/19E/182054-
8/9/10/14/182436-16/
182796-15/182814-6B/
182832-8/184507-2A/
184721-10/184936-26/
185312-39
N O S...171706-16/173728-

3/175547-32/34/3E/
181709-25/20/181868-5/
185203-1C
N O S2.....184127-28
N O SE...181295-16B/16F/
19E
N O2.171971-2/172698-13/
15/172740-6/
173755-11/173952-19/
174217-1/44/174229-2/3/
7/8/11/12/19/20/174765-
6D/8A/8D/175180-9B/
175315-1/175647-7B/
175803-8C/8D/8F/175822-
9B/176633-10A/10C/
176829-39/177016-6B/
177037-6B/177268-1B/
177514-8A/177763-15C/
177817-5/177970-6/
178382-2/178439-16/
178620-20/178840-5C/
178867-18C/178995-1K/
178996-C/6/179087-1/
179626-21/179787-6/
180229-3U/180364-2CX/
180850-7/180869-32/35/
180887-5C/181068-6C/
181488-7/181577-18/
181599-4/5/181709-2C/
2J/15C/181757-31/
182539-6/182815-7C/7*B/
183641-8A/183906-6B/
184425-8/184428-17/
184462-2/184718-7*B
N O2 S.....173066-15/
173306-20A/177178-
6/14/15/181321-A6/
182813-53/184751-4C
N O2 S3.....180319-18
N O2 S4 ZN.....174617-5A
N O2 SE.....181295-16I
N O2 T2.....176472-10
N O3...172425-5A/172652-
3B/173450-2/15/23/
174119-5/174635-8/
174841-11B/175039-17/
18/175237-12/22/176370-
18/176414-10B/176744-
16/176832-22/23/176891-
18/177559-9C/177763-
13C/178023-8/178466-12/
14/18/178589-51/179445-
B4/179967-8A/180429-7/
181620-3/181702-15C/
181709-2G/2G/181752-1/
2/182539-5C/183910-7/8/
183978-4/184349-4B/
184385-2/3/4/6/184676-
14/184732-5/184736-5/
184739-5/185312-42R
N O3 S.....174221-27/
179810-34/181709-
N O3 S3.....180319-19
N O4.172319-6/172453-2G/
172713-A/174200-
3A/175237-13/175862-
27B/175945-4/176121-4/
178456-5/180939-3B/
181467-8/181752-3/
182539-3E/3F/3G/184385-
5/184836-25
N O4 S..177037-3/179510-
1H/181064-17/
181321-B6
N O4 S2.171763-2/178946-
1A
N O5....174469-4/177763-
5*A/178615-3B/
181954-3/184064-19/20
N O5 S2.....171763-3
N O6.....173772-3
N O6 S.....178348-2E
N O7.....176797-9
N O8 S.....178348-3B
N S.172363-4V/174221-17/
28/174493-3A/
182372-17A/183078-2AA
N S2..178995-2K/185266-6
N S3.....183740-5
N2 O P S2.....183953-19
N2 O3 P.....180573-27
N2 O4.....175237-16
N2 O4 P.....185278-2B
N2 O5 P.....173313-19/20/
179072-1
N2 O8 P...184190-7/3F/3H
N2 O9 P.....182925-23
N2 O10 P.....179622-1/
184190-2J
N2 O11 P.....184190-4J
N2 P S3.....184427-FM
N2 S.....172255-2R
N3.....173019-2/173649-7/
175045-4/177941-
22/46/178634-11B/
180636-9/182220-8/38/
185247-58/68
N3 O.....173960-7A/7B/7C/
175644-33/176680-
5/179081-13*/183369-6D/
184776-10
N3 O S..175601-4/179117-
13/180462-10C
N3 O2..172030-9A/173738-
26/27/175220-5C/
176422-14B/176829-3B/
184000-33/184991-1
N3 O2 S.....174733-28
N3 O3...174803-7/174944-
2I/176351-5A1/
181118-5E/183663-12/13/
184086-8A/10A
N3 O4.....181670-12
N3 O4 S.....172866-B/5/9
N3 O5...178875-4/180665-
2D/181688-3E/
183080-9B
N3 O5 S.....173105-4N/
177940-30
N3 O6 S.177940-3/183863-
I
N3 O7.....180553-10

N3 S2.....181626-14
N5...176616-22/180412-28/
184997-4
N5 NI S2.....171664-4
N5 O.....175829-19/24/
180810-57/184784-
N5 O2.....173114-2C/2D/
173427-3/6/173723-
11/174268-7/9/10/
175830-22/181556-10A
N5 O3...173427-1/173723-
12/176077-64/
179991-11/182225-25/
182226-16
N5 O3 S.....172221-31/
180669-8/183170-
33A/33B
N5 O4...172221-29/180000-
9*/10*/180162-2/
180544-1/182787-11/
183367-8/185039-5
N5 O4 S.....183974-7B
N5 O4 SE.....175606-2
N5 O5.....176994-2C/3C/
180394-5A/6C/
180568-3/180820-11/
182846-18
N5 O6.....176994-2A/3A/
184926-6
N5 O6 S2.....182846-14T
N5 O7 S.....182846-14G
N5 S.....181306-17
N6 O5 P.....184346-7B
N6 O6 P.....179457-8
O P.....185215-9''
O2 P S.....172167-27
O3 P..179929-2G/183527-2/
185176-5
O3 P S.....175196-2B
O4 P..177507-3A1/185176-1
O5 P.....172120-6
O6 P.....179072-11
T.....184763-8
C11 H16.....173787-7/
174627-28/
174732-3C/4C/
175001-1/176021-8B/
9B/178167-12/
178664-5/180683-13/
180788-22/181912-
6A/6B/182959-1/2/3/
183414-15/18/
184282-27/28/29/
184608-5/12/184642-
6A/7A/9A/184656-4C/
5C
AS CL O.....172398-5
B F4 N O S.....181888-1
B F4 N O2.....181251-3C
B F4 N S.....183764-7F
B N O3.....173658-4A
BR D2 N O3....174629-8'A
BR D4 N O4....174629-7'A
BR MN O4 SN...178771-22/
BR N.....177817-24
BR N O.....174158-34C/
180663-1C
BR N O SI.....176083-8
BR N O2.....176631-4/5/6/
179891-25/26
BR N O2 S.....177178-30
BR N5 O2 S.....183893-21
BR N5 O4.....183991-4C
BR N5 O5.....183991-4E
BR O4 RE SN..178771-24/25
BR2..176746-10/178956-2B/
183405-3/7/11
BR2 O.....176163-12F
BR2 O2.....173757-8
CL N..177817-17/183072-7
CL N O.....177817-18/
178632-48/88
CL N O SI.....176083-7
CL N O2 S.....177178-28/35/
CL N O3 S.....174158-33D
CL N O4.....177285-4C/
180814-2D/2G
CL N O5.....177285-4B
CL N O6.....181362-2E
CL N2 O8 RH.....174787-2
CL N3 O PD.....181925-12
CL N3 O2.....172430-2H/
184000-15
CL N3 O3 S.....180535-80Z
CL N3 O7.....179814-22A
CL N5 O2.....180644-4B/9R
CL N5 O2 S.....183893-20
CL N5 O5.....176082-37/42
CL O4 P.....175238-5G
CL O4 RE SN...178771-27
CL O6 P S.....183956-11
CL2..178956-2A/183362-13/
183405-2/6/10
CL2 N2.....179814-10B
CL2 N2 O S.....180971-7
CL2 O2...172983-5/174948-
CL2 O6.....178960-3C
CL3 N3 O2.....172392-4
CL4 DY N5.....174214-2
CL4 N2.....182716-5
CL5 N2 O2 P.....172410-3
D N O.....179060-5
D2 I N O2 S.....173711-18
D2 O.....184470-3B/4D/5D
D2 O S2.....176162-3
D2 O3.....172616-1D
D3 N O5.....185228-3
F N O.....178632-4C/8C
F N3 O2 S.....178810-9
F N3 O2 S2.....178810-14
F2.....172166-5
F3 N3 O S.....183994-8
F6 MO N P.....184638-2A
F6 N P W.....184638-4
FE O.....176576-4A/4B
FE O4 S SI.....178854-1A
HG N2 O2 S.....183198-5

HG O2.....183227-3
I N.....173686-23
I N O.....177037-8
I N O2.....173629-3/4
I N3.....185247-7
I O P.....174906-17
I2 O.....175266-2
LI N.....171637-6A
LI2.....175802-4I
N O2 P.....175190-22
N O3 P.....181201-2E/21/
181286-5
N O3 P S.174702-345/9/11
N O4 P.....181286-6
N O6 P.....175238-5H/
180078-L/185244-2D
N O8 P S.....183956-9
N P.....182739-6
N2..172883-18/173501-17/
174001-A2D/174420-
16/175060-18/8A/175359-
3/175812-8/11/179653-
3C/180234-9/180698-M/
180731-4B/180773-3/
181951-11B/11C/183414-
9*/10*/184282-26/
184642-7D/9D/184991-96/
185079-E4
N2 O.172539-6/172737-81/
173059-10A/173473-
7A/174119-13B/174227-
2B/2T/2AE/174771-6D/
175660-4A/175812-16/33/
177687-4E/178877-25/
179309-28/179543-8/
179700-31/3L/3R/179814-
18/180330-6D/180464-41/
182004-1K/182550-28/
182820-71/88/182895-5/
183300-5/185079-E3/E5/
F3/F5/185234-9A/9C
N2 O S.....171962-A1/
180325-2E/182821-
3C/4C/9B
N2 O2..174227-11/174413-
21/176422-18B/
178620-28/29/179213-10/
179445-C15/180234-7A/
180464-45/183589-8A/
185099-13
N2 O2 S.....172336-9/
173936-2F/2G/3A/
177389-28
N2 O3...172336-8/172430-
2A/177063-3C/
184433-3G/184814-7
N2 O3 S.....176302-6/
177938-8C/180449-
19/183809-4/184751-1C
N2 O4..173753-7A/176635-
1C/48/177938-8A/
179436-4A/181336-2C/
181368-9/182823-1E/
185300-20
N2 O4 S.....174550-15C/
174794-4/177595-3/
179436-3A
N2 O4 S2.....177940-42/
183972-14
N2 O5...172144-3/174206-
3B/48/174600-20A/
174735-61/176091-51/
176617-19/181368-32*/
181392-2
N2 O5 S.....174550-15L/
176469-17B/179993-
5/181737-120/22C
N2 O5 S2.....177940-43
N2 O6.....171953-6A/7A/
180396-7A/181368-
32/35/40/181508-8/
184016-2/3/14/185040-1C
N2 O6 S.....173105-4S/
176316-12
N2 O7...174837-10L/12L/
179803-2/3/182925-
3A/185040-10/28
N2 S...171848-5B/173058-
13A/174241-12/
175611-6/7/180330-2D/
184427-13D/184962-17
N2 S2.....180937-1A
N3 O P.....178263-1A
N3 O2 P.....180573-22
N3 O7 P.....185332-1
N3 O8 P.....184190-3D
N3 O9 P.....179622-2
N3 P.....177832-B3
N3 P S2.....183953-12/13
N4...172887-10C/176667-2/
182825-12/15/
183072-5/6
N4 NI O4.....184618-2
N4 O.177247-25/181063-18
N4 O S.....179117-15
N4 O3.....180371-6/2F/2G
N4 O3 S.....172866-A/4/8
N4 O4...171711-16/180543-
N4 O5 S.....173431-31/
180337-2
N4 S.....178743-1G
N6.....172916-2
N6 O.....185219-6*D
N6 O2...175925-5B/177998-
3/184749-12A
N6 O3..172221-5/179361-5/
10/180162-1/
181517-11
N6 O4.....174857-12A
N6 O4 S.....
O.....171977-4/172123-7/
172200-22/172648-
7/174039-48/174146-3/
174170-10/174192-9/
174198-10/174207-3C/
3*C/174896-13/174993-1/
4B/176021-58/176330-46/
4H/176489-23/176856-91/
112/978/176921-5/
177199-148/14C/177313-
16A/177462-14/14*/
177478-38/178962-8/5A/

9A/98/179543-9/10/11/
179669-5/1A/2A/3A/
179715-1/19/180176-8A/
180464-26/42/43/180683-
4/12/14/15/180875-1/
181063-8/181157-4/
181970-34/182167-7/9/
182168-9/13/182358-4/
182788-2/183113-4/
183414-13/14/17/184157-
15/19/184357-4A/184825-
8/9/185132-36/185201-
6A/185309-18
O S..175589-40/177536-12/
178052-5/6/7
O S2..174868-4-A/179114-
34/44/183355-5
O S3.....180751-58
O SI.....178539-1/2/3
O2....171568-8/171574-2H/
4P/5A/5D/171977-2/
172088-9/10/11/12/13/
18/172544-18/172815-5/
173100-14/173328-1CU/
173334-2C/6A/173386-6/
173387-88/173757-2/
174039-2C/176170-7/
174171-4/174294-3A/
175163-11/175237-25/
175266-6/175729-6/
175759-12/176170-5A/
176341-3/176477-8/
176656-90/176888-7/
177053-8/9/10/11C/12A/
13C/14A/19C/177199-14D/
14E/177478-3C/177636-
12/177715-9/10/177803-
81/177855-4/177971-5/
13/21/23/29/178021-4/
178897-5/179120-6D/
179183-5A/179546-10/
179583-2J/179676-6E/
180063-7/180347-8/
180364-2AZ/180464-23/
180698-N/181170-9/
181628-5B/181765-9C/
181970-3A/182161-2A/
182442-1/182472-6/
182755-23/183333-3/
183534-2/183653-6/9B/
108/184158-2/7/10/
184305-8/184580-2A/
184680-10/184821-11/13/
14/15/185132-34/185309-
2
O2 PD.....176027-21/41
O2 S..177548-3D/179112-7/
179114-33/43/
180064-4C/180154-10/17/
184028-3/4
O2 S2...174195-9/180751-
3B/9C/9D/181949-3A
O2 SI.....175271-7D
O3..172684-5/172767-9/68/
78/173334-3/
173623-1G/173734-2E/
174039-5C/174434-12/
174721-7/174877-6/
176135-17/176170-7A/
177068-1/2/177137-8D/
177237-11/177369-16/
177615-4/177636-24/
177803-11/23/178129-7/
178193-C/178222-38/
178272-24/178417-6A/
178476-31/178883-10/
179493-10/180101-5/
180142-3/180192-16/
180486-2/180618-3/
180701-4D/5D/180863-3B/
3C/181373-22/181570-2/
181765-9D/181849-3/9/
181970-14A/181991-4C/
182442-2/182472-2/
182629-6/14/183296-10/
183492-5/183534-5/
183536-1/184208-7A/16D/
184396-2A/2C/3A/3C/
184654-1
O3 S.177172-17/181321-C/
184787-5A
O3 S2.....177772-11/12
O3 S3...179114-10/4E/25E
O3 SI..174848-1/178563-1/
2/3/182948-1SC/19D
O4...171799-6/172553-11B/
172648-3/172684-6/
173100-17/173495-6/
174475-2/176023-10/
176886-10A/176888-3/
177137-9/177170-13/
177677-20/177803-68/72/
90/178272-27/178616-21/
179665-3G/179865-15/
180142-2/180157-24/25/
30/180429-2/181466-4/
181991-4B/183188-3/
183389-6B/7B/183639-14/
19/184584-1/2/184611-7/
6A/185272-8C/30A
O4 S2....179114-9/47/25D
O4 SI.....174848-3/4
O5..173092-10/174540-3A/
175181-14A/175698-
5/176659-18/177575-10/
178616-37/179671-12A/
182246-7/182745-10/11/
183521-2/185272-17D
O5 S.....177807-28
O6...173301-5/175835-2B/
176121-26/176372-
6/177678-4A/6A/177679-
1/179431-40/179885-65/
181171-3A/15A/182246-5
O6 S2.....172784-5
O6 S3.....179113-21E
O7...172056-6/174376-15/
177465-20/3D/
177575-17
O7 RU2.....171806-5
O8...177575-18/179885-72
O10 S.....173065-1M
S....177855-1A/179672-9/

181321-A4/185267-
3F
S2.....172219-11/12
SI.....172984-10

C11 H17

AS O.....173910-3
AS O2.....172398-3
B CL F4 N O S..181888-17
B F4 N2 S.....184920-10
BR..174627-29/31/177481-
1/2/181063-5/
184642-13A/13D
BR D3 N O3....174629-3*A
BR I N.....177146-26*
BR HG O....173231-2H/21/
177668-23/24/
178636-80
BR HG O2.....175181-21
BR O2...171568-3/175818-
28/5B/180373-5
BR O4.....172553-3C/2D
BR O6.....184735-5A
CL...174627-24/181348-5C
CL I N.....182387-16A
CL N O3 P.....182052-8
CL N2.....175146-13A/
179847-5C/183661-
13
CL N2 O.....179168-13
CL N2 O2.....182716-7
CL N2 O2 S SI..184309-51
CL N2 O5.....179814-19A
CL N4.....175612-4
CL N6.....180644-9A
CL O...173009-21A/174796-
18/176172-5/
177356-3/178717-8*/
178723-5C/179695-5A/
184720-28
CL O2-174434-8/175266-4/
178717-3/183248-15
CL O3.....176787-7
CL O4.....184384-10
CL O4 P2.....175357-10
CL O5.....175731-7A
CL O6.....174349-8
CL2 N O S....182804-11E
CL2 N2 O4 P....172410-7G
CL2 N3.....181590-11
CL3 O2.....175624-6D
CL3 O3.....184141-7E
CU N7 O4 S....183152-2/3
D.....176873-23
D N2.....183661-17*
D O...177668-14*/178636-
71/181912-4/
184470-3C/4C/5C.
D O3.....174314-10
F.....172155-18/176784-9
F O.....184720-2C
F3 O2.....173041-6/10/13
F3 SI2.....180597-10
F6 N2 P.....183661-23D
I.....181348-5D
I MG O2.....176021-13B
I N2.....183661-22B
I N2 O.....174815-4/6
I N2 O3.175158-3/185300-
8
I N2 O4.....185300-13
I O.....175266-2A
I O2.....175266-4A
I O3.....185272-21
I SN.....179523-8
LI.....175802-3I
LI O.....177127-28
LI O SI.....185275-27
LI O3.....178717-2*
N...171744-10/173736-2C/
174039-1C/174749-
6/176406-3/176628-18/
36/37/177311-10/11/30/
31/32/179376-39/180093-
17/181098-68/181661-8/
182387-128/182779-1A/
1H/184208-11A/184721-11
N O.173774-20/174158-28/
12D/13C/174159-7D/
8D/9D/176492-14/176715-
10/11/12/36/37/4C/
177292-11/177793-3H/7H/
9H/177803-84/177817-10/
177941-5/3A/178435-6/
178632-16/17/179309-35/
180934-7C/182814-1D/2A/
3A/4A/183072-3/4/
183702-2/185197-8/
185227-1C/1D/1E/1F/2C/
2D/2E/2F
N O S.178435-7/183764-8F
N O S2.....174195-22
N O2...171649-5H/171905-
14/172049-3/
172319-8/172333-2D/
172745-3B/4B/172852-1/
173346-9/173442-4/6/
175647-12/175803-13G/
175822-1B/8B/176092-1/
7/176370-6/176628-8/23/
38/39/176715-4D/7A/
177817-11/178139-3A/4A/
179527-15/18/180353-2/
4/180443-19/182815-11C/
11F/183042-40/183641-
N O2 S..173711-8/181064-
11/182340-20/
182504-2C/184751-6C
N O2 S2.....182181-6
N O2 SI.....176083-2/
180602-7/184368-5D
N O3.171630-5/171905-12/
172176-8/172453-
1E/12/2E/2H/172522-10A/
173442-2/174629-19A/
175109-7A/175647-9B/
175803-12C/12D/12F/
176366-12/177352-1/
177763-16C/179756-8/
179787-7/182212-20/
182863-7*C/184082-5D/

184305-7/184676-12/
184819-4
N O3 S.....172130-53/
173346-22/175146-
19C/175352-12/176366-
12*/181064-13
N O4.....172715-48/4E/
174034-83/C3/
175220-38/176366-18/
177109-7/179760-9/
181467-2/181571-2
N O4 S.....176366-18*/
181032-1
N O5..178660-1/179770-8/
16/182565-11A/
182957-10
N O6.173337-11/173496-3/
177559-7A
N O7...176797-11/178526-
12/183303-15
N S.....176006-7D/8F/
182813-34/36/41/
42/48/50
N2 O P S.....185175-4
N2 O P S3.....179400-44
N2 O S8.....176888-3
N2 O2 P.....185175-3
N2 O2 P S2.....179400-70
N2 O4 P.....179400-45
N2 O4 P S.....184706-1D
N2 O5 P S.....174713-2A
N2 O8 P.....172144-5/
184190-2F/2H
N2 O9 P.....184190-4F/4H
N2 O9 RU.....174786-1
N2 O10 P.....182925-24
N2 S SB.....178888-5
N3...175644-35/175845-5N
N3 O.....176192-25/27/
176656-96C/177877-
8/178784-23/179807-14/
181925-2/184707-9*/10*/
11*
N3 O2...173738-32/176422-
16B/176731-3B/
177053-168/179056-4F/
182966-22/184000-14
N3 O2 S.....184309-10H
N3 O3...172606-15/181273-
17/181849-2A
N3 O4..172726-24/184749-
N3 O4 S.....177940-28
N3 O5.....184016-15
N3 O7.179314-17/180553-6
N5...181741-5/8/184997-6
N5 O...179944-110/181530-
3/181762-11/32/
181764-6F
N5 O2.....173723-26
N5 O2 S.....183893-8
N5 O3..171711-17/175830-
17/182929-11
N5 O3 S.....176442-2
N5 O4...172726-30/177400-
11D
N5 O4 S.....176442-3
N5 O5.....176082-16/21
N5 O6.....174245-4D
N5 O11 P2.....184015-4
N5 S2.....176630-24
N7 O2.....179944-6/48
O P S.173938-1D/181095-8
O2 P.....181095-7
O3 P S2.....182051-8
O4 P.....177149-3C
O5 P...177846-2A/182948-
11A
O5 P S.....175472-10
O6 P S.....183956-1
O6 TL.....173160-98/11B
P.....182271-28

C11 H18..171560-6/7/
13/172197-13/
45/47/172278-9/
172808-15/172982-7/
9/10/174379-20/
174627-13/15/
174745-2A/175802-
21/176267-22/22*/
176910-8/177136-16/
177237-4A/8A/
178167-11/178664-3/
6/180949-5D/5E/
180950-3C/4C/
181348-8/51/181349-
8/9/10/11/12/13/
181350-9/10/11/17/
18/20/181435-3/
181951-10/182146-3/
4/182959-4/5/
183386-13/183405-8/
12/183414-16/19/
184055-15/17/18/
184642-5/10

AL CL2 N.....176279-1
AS CR N3 O5.....183836-2
AS MO N3 O5.....183836-5
AS N3 O5 W.....183836-4
B10 O3.....180594-19/20
B10 O4.....180594-17/18
BR CL2 N O2...174629-15A
BR D2 N O3.....174629-25
BR LI.....181349-7A
BR N O.....173236-84
BR N O3.....174629-9A
BR N O3 S.....184143-98
BR N3.....179917-1*E
BR N3 O5.....181130-14
BR N5 O4.....183991-48
BR2...174627-32/181349-7
BR2 MG2 O.....172133-18F
BR2 O.....180951-3
BR2 O2.....175624-5H
CL CO N6 O4.....175256-7
CL N...181661-7/185197-5
CL N O.....173236-83/
179889-11B/182716-
6C/185197-4/6
CL N O S.....182804-3E
CL N O2...173343-2E/3E/4E

CL N O6.....179527-8
CL N O8.....178066-6E
CL N2 O2 P...183721-1F/2F
CL N2 O9 RH.....174787-1
CL N3 O.....176192-24
CL N3 O4.....180535-47
CL O4 P.....179415-7
CL2.....182909-3
CL2 N2 O2 S SI..184309-41
CL2 N2 O8 PD....174789-3
CL2 O.....172983-20
CL2 O2.....175624-5D
CL3 N.....182716-4C
CL3 N O4.....172042-15F
CL4.....183381-1B/1C/1D
D N O.....176737-29/30
D2.....183828-3C/184471-5
D2 O3.....176749-24
D2 O5.....175292-8*
D4 O.....181869-34
D4 O2.....177908-7
F N3 O S....174874-30/31
F N3 O4.....180535-48
F2 O6.....177677-33
F3 N O2.....174729-4
F6 N O4 P.....179852-3D
F6 SI2.....183460-1
HG O3.174916-12A/176848-
HG O6.....178058-7
I MG N O.....175850-19
I N O2.....180908-7
I N O2 S.....173711-15
I P S.....172799-10
N O2 P.....172994-3
N O3 P..173335-19/20/24/
32/178298-2
N O3 P S.....173238-48
N O4 P...175197-58/7A/7E
N O5 P S2...172130-10/20
N P.....182739-2
N2..173106-1C/175060-17/
176363-22/178515-
20/179979-12/181348-9*/
183330-13/183661-21A/
184055-14/185079-10/
185227-1K/2K
N2 O..178781-7/178877-24/
181573-3/181978-9/
183661-22A/184811-7/
185079-C1
N2 O S2.....173198-26C
N2 O2.....172030-58/5D/
173806-2/5/174233-
7/177113-1/179436-5J/
183633-15C/183653-9*8
N2 O2 S.....177823-356/
184477-6
N2 O2 S2.....178512-12
N2 O3...176119-11/176145-
40/181271-29A/
184075-3F
N2 O3 S.....178331-2/
179562-15/58/78/
181603-9/184155-6
N2 O4...172726-15/176828-
1/179671-50/
181603-7/16
N2 O4 S.....176984-1/
179562-86/111/119/
179795-21/180720-21
N2 O4 S2.....178937-4F
N2 O5.....172726-19
N2 O5 S..179562-127/156/
165
N2 O6.....181368-37
N2 O8.....172331-6A/7A
N2 O9 PD.....174789-1
N2 S..171534-6/7/184348-
21/184962-15/16
N2 S2.....173198-26E
N3 O2 P.....183901-1D/
185310-AU
N3 O4 P.....183721-1E/2E
N3 O5 P.....183924-12/13
N3 O8 P.....184190-2D
N3 O9 P.....184190-4D
N4 O..172726-278/177941-
21
N4 O S.....175575-8
N4 O3.....176640-9
N4 O4.....171796-3
N4 O5...179157-12/179770-
17
N4 O6.....177134-6A
N4 O7.....177134-6C
N5 O7 P S.....176442-4
N5 O9 P.....171873-9
N5 O14 P3.....174810-2A
N6.....176295-26/30/326
N6 O.....185219-8B
N6 O2.....180208-4
N6 O5.180003-5/6/183691-
16
N6 O6.....181517-13
O...171589-12/171607-5/
171766-3/172813-
28/8B/173009-21C/
173240-2E/173737-2D/
174170-11/174171-6/
174193-4A/4B/174207-1C/
2C/1*C/2*C/174624-3B/
174627-55/174749-2/4/
174875-10/174876-8/
174993-3D/175231-3/
176021-6B/176163-4B/4F/
176267-14/16/20/176656-
110/111/S7A/176910-4/5/
176921-4/177127-5/
177481-3/177493-5/
177668-10/3A/4A/6A/
178480-3/4/5/178483-16/
19/22/178636-24/178723-
5A/178962-6/179623-2A/
28/2C/179669-1C/5*/6C/
2C*/179914-2B/180664-
24/181019-13E/181063-3/
4/181313-1A/1B/181355-
11/181435-7/181877-4/
181888-18/181891-1/5/6/
7/181912-4A/181939-2/
181970-33/182402-5/6/
182590-4/183248-7A/

183386-14/183653-4/
183760-5/184107-3F/4F/
4J/184208-8E/184471-15/
184840-11/20/185155-8
O S.....172312-5
O S2.....174195-10
O SI..173611-7/184187-7/
185275-26
O2...172202-16/17/172350-
7/172803-6/172983-
14/173387-8A/173388-10/
173624-1D/1E/173748-4M/
4P/5M/173765-10/13/
174028-8A/174039-28/3B/
174170-8/174193-3A/3B/
174294-5A/174743-8/
174875-14/174876-2/
174948-3/175181-6/
175266-5/175759-13/20/
176021-4B/176275-12A/
176309-2B/176489-22/
176598-3/176749-17/
177170-10/11/177803-36/
41A/177855-3/5/178717-
8/178723-5B/178977-16A/
179078-12/179079-31/33/
179267-8/179583-2E/5J/
179715-6/18/180199-1/
181340-10/181943-9/
181970-32/183167-19/
183536-4/183653-5/
183785-1/184158-11/
184204-9/184376-1/
184386-15/184654-5/
185132-26
O2 S.....172312-6
O3...171961-3/172249-7E/
172567-3/5/172767-
8B/173388-18/173482-14/
173623-1B/174039-5B/
174345-4/5/175181-15D/
15F/175446-3B/175759-
16/175815-25/176477-7/
176492-15/177137-10/
177647-A13/177715-5/6/
12/13/178093-10F/
178633-2B/8B/178660-5/
178717-2/178883-12/16/
178977-22A/228/179583-
3J/180373-7/8/180484-9/
180565-5/7/181229-4/
182629-15/182905-10/
183524-1/183922-8/
184416-5/184840-24A/
185216-1
O3 S.173357-5A/176908-5/
7/179725-3A/
181970-5/8/184374-11
O3 SI.....177424-9
O4...172567-8/172767-5B/
174648-2/176367-6/
176656-118/119/176780-
7/177358-22/177363-5/
177715-2C/3C/177803-43/
50/178023-19/178415-4/
178626-18A/178964-A/C/
179652-51/179671-7D/8D/
9D/10D/179865-16/17/
180192-3/181251-6J/
181944-1/183296-9B/
183386-2B/183637-24/
183639-15/184048-25
O4 S.....175407-11
O4 S3.....178715-3/4
O5.172553-14C/173094-16/
17A/173301-4/
174475-5/177803-5A/89/
178616-32/179885-14/
183109-4A/185133-6/
185210-8*
O5 S.....178479-12
O5 S2.....178715-7
O6..172982-11/12/178960-
3B/181171-8A/12A/
181686-10/183463-5
O6 PD.....178058-2
O6 S.....177159-3
O7...172056-3/178616-27C/
178689-7/179671-
21D/220/23D/182103-9/
184069-9A/10A
S.....172312-4
S SI.....179040-4
SI..171823-68/177313-15/
15A/15B/15C/
177360-1/183128-5/
185242-3

C11 H19

B BR N.....179547-2/7
B O.....179176-3
BR...174379-15/184208-10B
BR CL N O2.....176629-13
BR MG O.....178717-14
BR MG O2.....174995-14/
175181-20
BR MG O3.....173482-22/
178977-9*
BR N2.177922-2/178823-3G
BR N2 O2.....176635-5C
BR N2 O4.....181130-13
BR O.....174756-5*
BR O2.....174028-7
BR O5.....184735-6C
BR O6.....184735-2A
BR2 N O.....179389-6E
CL.....172062-7/9
CL MG O.....176782-2
CL MG O.....173231-2F
CL N2 O3.....[illegible]
CL O...178480-2/178967-3/
183248-7/184720-48
CL O2.....178480-21/23
CL O3..172062-11/173680-
9/174028-3-1
CL O4.....178618-11
CL PD.....178027-27/3T
CL2 N O.....179389-5E
CL2 N O S....180505-3D/3E
CL2 N O2.....180505-2F/
180507-18
CL2 N2 O4 P....172410-78

CL2 N3 O2...182926-11/13
CL6 N2 SB.....177922-4
CO N4 O2.....183701-10
D O...181912-3/184471-16
D O2..172178-D/174715-A/
177007-14A
D3 O2.....185132-29
F N2 O3.....[illegible]
F O.....184720-6C
F O2.....176357-16
F O6.....171931-7
F3 N2 O2 SI2...184017-32
I MG O2.....176928-7C
I MG O3.....175182-16N
I N O4.....184256-1A
I N2 O.....162812-6/10
N...173020-3A/173550-11B/
128/173736-28/
173886-24/175765-29/
177615-1/178133-6/
178142-9/179376-2/70/
180961-6/181063-7/
183136-1E/1F/183378-19/
20
N O..174069-8/174193-8A/
8B/175288-16/
175765-27/175850-9/
176737-1/177766-2/1G/
178064-18/179309-34/
181116-6/181340-4/6/
181661-1/4/181831-3A/
4A/8B/182023-1A/2A/
182162-4/183061-7/
183984-10
N O S..178748-3B/182803-
3M/3N/30
N O2.....172333-2B/2C/
172337-3A/172519-
12/173442-5/175343-6/
175765-25/26/177841-2F/
2G/178065-2/178728-5F/
178777-7D/178877-11/
180964-6C/181701-9A/
182148-2B/183552-9B/
184985-127
N O2 P2 S.....176324-68
N O2 S.....182829-2C
N O3.....171905-7/15/11A/
172522-7/174629-
24/175822-5C/179615-19/
179889-13/180192-23/
181573-8/183048-18
N O3 S.....174911-13B/
176443-4/11/
180316-9D/182829-3C
N O4.176536-3/177259-9*/
182113-9/182842-
16/183244-3/183965-2
N O4 S.....173198-8A/
176443-5/6/7/12/
13/183050-5
N O4 S2.....179580-22
N O5.171937-8/172715-5B/
5E/178660-3
N O5 S.....175705-3
N O5 SI3.....177348-17
N O6...172221-14/175399-
18/179271-4/
179888-1C/182141-2A/
183859-58
N O6 S.....179954-16/22
N O7..173337-7/177559-4/
11A/179888-1E
N O7 S.....174362-4
N O10 S2.....171151-3
N S2.171584-18/178613-30
N2 O2 P.....183721-1A/2A
N2 O3 P.....181967-78
N2 O4 P S2.....180574-7
N2 O7 P S2....171926-2A/
178937-1D
N3..176694-16/179917-1E/
[illegible]
N3 O.172131-18/174091-2/
176371-7/179376-
82/179619-3*/4*/179623-
19/20/21/181063-17/
181269-5/182587-13/15/
17/182811-23
N3 O S...174874-15/26/27
N3 O S2.....181626-20
N3 O2.....176422-178/
182558-20C/183546-
[illegible]
N3 O2 S.....174874-33
N3 O3.....172726-28B/
177053-17/178035-
3D/181603-19
N3 O4 S3.....183972-3C
N3 O5.....172392-2
N3 O6.173829-1/2/185033-
[illegible]
N3 O7.....173040-6
N3 O9 S2.....171937-1
N3 S2.173198-26B/181626-
[illegible]
N4 O2 P S.....174503-6
N5 O.180812-15/181741-6/
7
N5 O S.....176630-29
[illegible] O2.....177094-7
N5 O2 S.....184467-28/2E
N5 O3 S.....180743-2
N5 O3 S2....177969-2C/3B
N5 O10 P2 S.....176442-5
O2 P S.....183186-3H
O2 P SI.....180038-2
O2 P SN.....180038-3
O3 P.....183185-3M
O4 P.....175174-20/21
O5 P.....175157-9
O7 P.....173098-7
O8 P....178959-6A/8A/10A
S SB.....179854-3

C11 H20..172988-12A/
174379-16A/
177000-2/177493-23/
26/28/179070-13E/
180355-9/181349-7*/
181350-8/181435-6/
183378-3/4/5/
[illegible]
[illegible]

AS4 MO O3.....171861-13
B10 BR MG N O2..177438-6
B10 LI N O2.....177438-4
B10 O2..173405-10/11/15/
180594-7/8
BR CL MG O3.....178137-8
BR CL O.....173627-13
BR N O.177766-10/179389-
BR N O3.....174629-3A/
181130-18
BR N S.....177083-5
BR O2 P.....183183-4B
BR2..172988-6/173387-13A
BR2 O.....180952-2
BR4 I N.....177312-10A
CL D3 N2 O4...175811-12A
CL N.....181998-6
CL N O.....179389-7E
CL N O S...182803-QK/QL/
QM/6K/6L/6M
CL N O4.....171592-16/
172042-15E
CL N3 O2...180535-85/84A
CL2 N2 O2.....180983-1F
CL2 O.....178573-6C
CL2 O2.....183465-7
CL3 N O2.....182800-4
CL3 O4 P.....172600-5F
CL6 GE G3.....177977-1E
CO N5 O4.....177377-1/2
CU N3.....173675-5
D N O.....175634-4
D2 N2 O2.....173773-14N
D2 O.....183834-15
D2 O2.....177007-12A
D2 O3.....181067-22
D3 N O.....177007-15A
F N3 O2...180535-13/86B
GE...175170-16A/183224-3
GE2.....184722-18
HG O3.....172988-27/28/
178836-14/27/33/34
HG O5.....179115-26/38
HG O6.....179115-34/39
I N...177312-9/178865-15
I N O.....177766-1C
I N O S.....177766-3A
I N2 O2.....184256-5
I P.....174031-6
LI N O.....175634-5
N NA O.....177486-58
N NI O2 S6.....178171-1
N O3.....184256-3C
N O11 P.....173321-9
N2...172216-3A/181638-33/
181978-12
N2 O.172600-1F/173033-9/
173760-4B
N2 O S...175575-9/179562-
4/180874-5
N2 O S2.....180535-34
N2 O2...172872-6/178018-
5B/179701-7C1/
180192-24/181271-2B/2N
N2 O2 S.....179562-81
N2 O2 S2.....178512-4
N2 O3..176713-9/178865-6/
179389-14E/184155-
N2 O3 S.....180874-49
N2 O3 S4.....183993-8
N2 O3 S12.....177275-2'
N2 O3 SN.....180213-4
N2 O4.....171536-16/17/
173024-7/175476-9/
176119-10/176145-2/
178140-1F/182154-3B/
184075-4B
N2 O5...180437-10/182103-
13
N2 O5 S.....183586-6
N2 O5 S2.....176635-6C
N2 O6.....171967-8
N2 S.....174322-6C/6D/
179895-27/181142-
C-3/183872-2C/2D
N2 SI.....175359-5
N3 O2.....173043-10A
N3 O3 P S2...183960-4/6/
16/28/29
N3 P S.....182076-13
N4 O2.....182736-8/11/
184927-2A
N4 O2 S2.....185324-19B
N4 O4..172726-22/175755-9
N4 O5.....175509-1
N4 O6.172271-14/184968-4
N4 O8.....175755-2A
N5 O13 P3 S.....176442-6
N6.....181741-3
O.171560-8/10/172062-10/
172133-1F/172278-
7/8/172982-5A/172983-
23/173152-6/173231-2G/
173240-2C/17437S-19/
174419-3/174627-23/
174639-2/175231-1/
175310-1A/176171-4/
176267-21/177358-28A/
177641-24A/177668-16/
179**/178317-8C/
178480-6/178638-7/
178664-11/178717-6/7/
178855-7/179070-1E/2E/
179623-17/179669-2D/
180950-2C/181019-7E/
181092-4D/181290-6A/
181348-7/181350-15'/
181877-5/181891-8/
181912-3A/181998-10/
183369-7J/183386-15/
184107-3A/4A/184208-9B/
184811-38/184837-4B
O S.....176492-22
O S2.177369-15/178664-13
O SI.175358-10/182875-2'
O SI2.181122-2A/184188-4
O2...171938-1D/173009-34/
35/36/4F/174627-
56/176648-8A/174715-L/
T/Y/174995-7/175181-5/

175608-6/9/19/25/31/36/
39/175721-12/176021-7B/
176171-3/177007-14/
177157-3/10/178264-3/
179583-5E/180748-5A/
181307-24/181621-13/
181891-3/10/181970-21/
182626-4/184376-2/
184380-2/7/13/185132-35
O2 S...172956-6/175723-7/
181076-2A/2B/3A/3B
O2 S2.....175124-5/9
O2 SI2.181122-2B/184188-
5
O2 SN.....183202-1
O3...171609-8/171802-2D/
171938-2E/173388-
17/173482-13/174030-1E/
174203-8D/174345-12/
175182-5N/176492-3B/
176749-18/177138-18/
178557-9A/178723-3/
178883-15/178884-2A/
179583-3E/4J/180091-5/
180275-21/180748-3E/
181621-13A/181776-15/
181870-5/183338-5'/
184679-7/10/184680-4/
184822-10/185272-31
O3 S...171609-3E/172131-
17/184374-9
O3 SI2.181122-2C/184188-
6
O4...171938-3E/172159-D/
172567-14/173482-
10/173677-16A/17A/
174423-3/8/174512-6/9/
175269-19/178467-14/
178979-8/180102-4/7/11/
180164-12/180199-2/
180904-12/181776-17/
184658-8/184690-5A
O4 S.....180823-4
O4 S2.....185083-4A
O4 SI.....177424-13
O5...171938-6D/172356-3/
175292-8/176171-
3B/180844-1'/181251-4D/
181685-3/181776-9'
O5 S.....183463-6
O6.....175699-13
O6 S2.....174440-21
O7.....173407-3
O7 S.....180769-18
O8...176286-34/177567-38
O8 S.....176725-13
O9 S2.....171937-6
O10.....185041-2
S...176365-7B/8B/182321-
3G/4G/183504-2B
S2.....180464-38
S4.....173079-1F
SI.....171823-8B
SI2...181122-1A/184188-7

C11 H21

B.....181376-6
B10 N O2.....177438-2
BR.....183378-8/9
BR O2 O.....173366-15
BR MG O.....173231-2D
BR MG O2.....175729-12
BR MG O4.....174423-40
BR N2 O2 SI2...174837-2C
BR O..172988-7/8/174756-
2'/177207-5A
BR O2.173849-9/181307-11
CL.....177904-2
CL N2 O...180535-80C/80D
CL N2 O4.....184920-4
CL N2 O5.....175755-15Z
CL O..178480-1S/179004-4/
181299-21
CL O2.173366-19/182998-3
CL O3.....177175-10
CL O5.....184811-28
CL2 N.....177000-37
CL2 N O S...182803-5K/5L/
CL6 GE N O.....176108-17
CU O4 P.....172376-2
D O2.....178319-2C
D O6.....184530-8A
D3 I N.....176425-6
F N2 O...180535-82D/82E
F O2.....173366-17
I MG O.....175182-14G
I MG O2.....174203-10L
I MG O3.....174030-6G/6H
I N2 O2 SI2...174837-2D
LI O SI.....176277-5
N...172198-16/173736-6A/
173886-12/174898-
14/175168-11/176560-12/
178142-8/178284-3/
178730-14/178788-1/
179062-4A/181525-1/
182321-3C/4C/14C/15C/
182960-4E/183350-1G/2G/
184113-3
N O...174898-7/175634-3/
176338-26/12*/
178750-12/4A/8A/178788-
8/178865-14/179262-13/
14/15/181303-16/182023-
5A/182395-14A/14B/
182853-16/18/183375-1T/
2T/183702-4/184805-G2
N O S..180997-2N/182803-
5K/5L/5M
N O SI.....183200-12
N O2...172519-18/173773-
2L/2M/175288-8/
175647-8B/175793-12/
176906-3/177000-36/
177007-21/177514-9A/
179262-21/179389-1H/
11E/180760-1/181661-2/
5/181757-4E/4J/182042-
28/48/183378-14/183984-
6/184268-3C/4A/184466-
13D/184985-128/131/132

N O2 S.....181100-5/7A/
185091-5B
N O3.....171905-4/3A/
175222-8/173033-
17/176363-4A/177841-3F/
3G/178238-2/4/180964-
5C/184950-11/184985-141
N O4...172042-15C/172143-
2/179234-1/183964-
4/184937-31
N O4 S.....174824-3B
N O5.....172783-5
N O6.....176805-1
N O7.....173719-4
N O8..171934-4/6/178201-
8/182544-2
N O8 S.....183219-14
N O9 S2.....172221-10
N S..180997-9E/180998-2B
N S2.....177640-20/22D
N2 O.....172181-2F/2G
N2 O3 P.....182063-6
N2 O4 P.....179422-5
N2 O5 P S.....176635-6D
N3 O...175917-15/179807-
15/183369-9I
N3 O S.....184197-6'
N3 O2.....174514-5
N3 O4.....173685-1
N3 O5..173840-8/177219-1
N3 O7.....185037-6
N4 O2 P S2.....183960-37
O2 P S.....183186-3D
O3 P.....182063-10
O4 P.....174063-11/12
O5 P.....180575-20
O6 P...179423-6/182529-7

C11 H22..175001-2/3/
176271-2A/3A/
177898-3B/184048-8/

B F4 N O3.....181251-3D
B10.....173405-3/4
B10 O.....180594-9/10
BR N.....173239-2J/2M/
178768-12B/182960-
3E/184483-S
BR P.173265-8/10/176987-
CL N.....173239-2P/20/
178786-12A
CL O2 P.....172379-8
CL O4 P.....179415-3
CL P.....173265-2/7
CL2 N2 O4.....178849-3
CS N S2.....178898-14/16
D2 O2 SI2.....183445-6/8
D2 O7.....176286-12/13
FE P2.....184652-5
I N.....173312-10B
I N O..172522-14/175109-
15/179670-2A
I N O S.....183265-11
I P.....173265-11/13
LI N S2.....178898-5
N O2 P.....183942-3
N O4 P.183949-12/183961-
36
N O5 P.....183961-20/31
N P.....173365-3C
N P S.....183948-6
N R8 S2.....178898-9/12
N2.....175168-9/180959-6
N2 O.174555-4/179262-22/
180098-3/181271-1/
184805-A1/A2
N2 O2...171883-1/172600-
3F/173773-4/11N/
176363-9/176563-2/
180544-27/28/181661-3C
N2 O2 S.....185064-9C
N2 O2 S2.....184127-12
N2 O3..176563-1/180963-2/
182775-3C/184344-2
N2 O4.....179819-9
N2 O4 S2.....172816-2B
N2 O6.....175755-8A
N2 O7 S.....175415-3
N2 O7 S2.....175415-2/
182774-1
N2 S.....174555-5
N2 S4.....174147-4
NA....181435-5/181638-18
NA O2.....174218-1Q
NA O3.....174218-1E
O..172988-22/24/29A/30A/
173231-2E/173737-
2C/174715-P/177207-5/7/
177486-15/178074-*/
178317-8D/178480-1B/
179623-16/181303-8A/
183834-14/20/23/184048-
14E/184811-10B
O S...178664-9/184144-21/
184581-5
O SI.172983-30/176277-3/
179026-18/179079-
39/182875-13A
O SN.....172401-2B
O2..172982-6A/173387-11/
174203-6/3L/
174499-3/175118-1/2/3/
33/34/35/36/175672-1E/
1G/3E/3F/175729-3/9/
176336-6/177007-20/
177632-11/177908-3E/
178717-6A/180436-11/
181299-19/181307-33/
182118-2/182997-3D/
183497-4/183862-14/15/
184380-20/25/31/185085-
5C/185132-2B
O2 SI...179079-35/37/38/
183438-6
O3..173734-4B/174030-3G/
3H/174648-7/
174853-5/178451-2A/
178452-10/178723-13/
179583-4E/180091-3/16/
27/180748-4E/181067-21/
181614-16/181621-138/

181794-6/183922-13/
184490-1I
O3 S.....178839-3
O3 S2.....174784-4
O3 SI..173909-6/177424-8
O4...174021-2S/174423-15/
20/175732-14/
180164-1I
O4 S.....185022-4
O5.....176296-8
O5 S...173849-1/5/181719-
3D
O6.174376-6/175393-10/11
O6 P2.....175157-4/5
O9 S.....176799-3A/3B/3C
S.....171886-6/181905-11
S SI.179026-7/181203-6B/
11B
S SN.....172401-2C
SI...182056-3/6/183223-1

C11 H23

B BR2 O.....176482-6/9
B O.....185144-2B
B10 F O2.....179033-6
B10 F SI.....173404-19/20
B10 N O2 S...173920-19/21
B10 O P.....183932-21A
BR MG O2.....183369-3A
BR N2.....173502-2Z
BR O.....173366-24
BR O2.....181307-16
BR2 N O2.....184085-4
CL N2 O4.....175811-12
CL O.....173366-21
CL O2.....185085-2C/3C
CL O7 P2.....173397-5E
CL S SI.....179026-1A/1B
CO N4 O5....175256-20/27
CO O6 P2.....175465-1
D O3.....176286-16
F O.....173366-20
I N2.....181978-15
I N2 O.....172539-29
N...176111-6/176560-8/9/
177103-3C/4C/
178730-16/19/181303-17/
182779-2A/2N/3F/183378-
21/22/184113-2B
N O.....172252-25/29/
175288-22/176094-
3C/3D/176894-6/177007-
15/178750-7B/178788-11/
179262-17/181661-11/
182800-5/182960-7E/
185273-2B
N O SI.....177424-14/
182395-12/183200-
10
N O2.173773-2K/175039-3/
176832-5/177829-
3B/180089-9/181100-5C/
182164-1/184985-124
N O2 S.....181100-5B/7D
N O3.....185087-2B/3B/4B
N O3 S SI....184937-78G/
184938-9C
N O3 SI.....185209-35
N O3 SI2.....173985-2
N O4.....184985-140
N O5.175755-7A/182286-2E
N O5 S.....175705-2
N S.172252-24/28/180997-
2L
N2 O2 P S...172386-10/11
N2 O3 P.....179422-3/3'
N2 O4 P.....183943-1F
N2 O6 P.....179198-1D
N2 O10 P S2.....175415-1
N3 O...177162-21/177829-
4A/181661-3D
N5 O2.....180544-53
O2 P.....180037-1A
O3 P.....173398-2
O3 P S.....179217-3H/
180583-9/183234-
13/14
O4 P.172376-1/175238-5N/
182243-26/183234-
7/8
O5 P..172385-4/7/177407-
1/182097-8

C11 H24

B BR O.....176482-7/8
BR O4 P.....184817-19
BR4 N3 O3 P....175624-3E
CL N O2.....172830-3E
CL2 N2 O4 S2...172816-1E
CL4 N3 O3 P....175624-3A
D N.....181098-13
F6 P2.....176987-100
GE.....184724-1'/2'/3'
GE O SN.....174667-9
GE O2.....177977-1
I N.....176425-2
I N O SI.....183200-16
I N O2.....172520-3
LI N.....183661-10
N O3 P.177911-2C/179849-
1A
N O4 P.171910-2/3/6A/7A/
183961-17/27/28
N O4 P S.....183954-1E
N O5 P.....182065-2/4
N O6 P.....179198-1C/17A
N P.....173365-3D
N2...172252-11/12/173239-
3A/173782-7/
176823-7/181638-44
N2 O..173773-15C/177107-
4/5/180999-2G/
181270-11/181271-15/
12C/181653-9
N2 O S2.....173314-5C
N2 O2...175753-9/181142-
G-4/182763-4E
N2 O4 SI3.....177348-4
N2 S.....181142-D-3
N2 S2.173198-26D/174555-
R4D

N3 O P S.....172386-1B
N4.....181638-4
N4 O2.....174218-1P
N4 O3.....176018-11A
O...172201-8A/175118-15/
23/184048-7
O S3.....175723-5A
O SI.....174385-3
O SI SN.....174667-12
O2 SI...175271-1C/177421-
2/181123-1C
O2 SI2..179409-9/183445-
5/7
O3...172357-2E/176286-15/
178451-3A/180091-
14/25
O3 SI.....184368-4C
O4 SI2..174498-10/11/12/
13
O7.....176286-11
O7 P2.....183930-1
S.....181098-4C2
S SI.....179026-11/12
S2.....173493-1
SI SN.....182067-1B

C11 H25

AL.....172762-1
B O...176482-5/185144-1B
CL MG O3 SI....172984-64
CL N2.....172252-22/23/
181142-R4
CL N4.....182715-8
CL SI.....184187-5
CL SI2.....182069-6
CL SI3.....179226-10
CL3 CO HG N7 O14.....
184438-11/12/13/14
CL3 CO N5 O8.184438-4/5/
6/7
CL3 N3 O2 P.....176344-20
GE N O.....176108-14
I N5 P.174503-19/179351-
7
N...174590-8/181098-4B1/
182780-13J/13M/
13N/14D/15C/15F/15H/
15L/16B/182800-22/23/
183661-12
N O..181762-59/184113-1B
N O2..171918-6/177514-5A
N O3 SI.....179050-1
N O4 S4.....171642-5/6
N S2.....184740-6
N SI.....177367-33
N2 O2 P.....175353-8
N2 O2 P S.....174698-7
N2 O3 P.178159-2C/2K/2O/
183943-1E
N2 O3 P S.....183954-6
N2 O4 P.....178159-2N
N3..180662-4/5/3A/183240-
1C
N3 O...175724-10/181271-
12D
N3 O2.....181142-J7
N4 O3 P.....180575-17
O2 P.....178194-2
O2 P S.....172378-16
O3 P S.....179217-3C/3D
O4 P.173098-11/177846-3F
O5 P.....182243-20

C11 H26

AS 8 F4 S.....177411-R2B
AS BR S.....177411-6
AS I S.....177411-4
B F4 N O2.....181251-1B
CD2 CL4 N3 O4 P..173409-7
CL N3.....180662-11A/11B/
12A/12B/13A
CL4 N3 O2 P.....179674-8
GE O2.....177977-5
GE O3.....177977-16
I N.....182780-12A
I N O2.....176885-16
N O P S.....172378-20
N O3 P.....173913-1
N O4 P.....184003-10
N O6 P.....179198-1B
N2.....181142-H-4
N2 O S.....183974-5B
N2 O2 SI2.....180290-7D
N3 O4 P.....173409-6
N6.....183240-3A
N10.....172963-5
O3 SI.....172984-57
S SI.....180598-3
SI3.....179226-6

C11 H27

BR SI2.....171573-2
CD N7 O2 P2 S2..182792-21
CO N7 O2 P2 S2..182792-18
CU I P.....176673-4
GE N O.....176108-12
MN N7 O2 P2 S2..182792-17
N O.....182780-18A
N O SI.....185209-36
N O3 SI2.....175955-1G
N SI3.....177367-9
N2 NI P3.....180257-2
N2 NI P3 S2.....180257-1
N2 O3 P.178159-2F/2H/2J/
2*A
N2 P S.....182076-16
N3.....181142-R5/R6
P3.....176673-3

C11 H28

N2 O3 SI.....185209-37
N2 O4 P2.....177409-16
O4 SI2.....181513-8

C11 H29

AS2 F6 O P PT..182441-5D
CL N3 O P...179672-17/25
CL N3 O5 P.....179672-21

CL3 CO N6.....175331-2
CL3 CO N6 O12...175470-4
CL6 N7 P2 SB...174503-21
GE N P SI...178587-5A/6A/
13A/14A
GE N P SN..178587-6C/14C
GE2 N P...178587-6B/14B
N O P SI2.....178587-9
N P S SI2.....178587-7
N P SI SN..178587-5B/13B
N P SI2.....178587-4/12
N6.....175470-2

C11 H31

CL N8 P2.....174503-3D
N3 SI3.....179899-10

C11 H32

AL2 N2.....172957-4
CL N8 P3.....179413-1A
GA2 N2.....172957-5/21
IN2 N2.....172957-6

C11 H33

B10 N2 P.....177417-1
LI N3 P3.....174391-4

C11 H34

CL O23 P11.....172708-5

C12

B CL D10.....172104-2
B F27 O3.....181210-1A
BA3 CO2 N12.....184569-1
BR F7 N2.....175799-5/6
BR2 F8.176520-23/180805-
11
BR8 CL2 O2.....175618-H
BR10 O2.....175618-B
CL8 LI2.....179961-C
CL8 N2 O4.....179961-13
CL9 LI.....179961-B
CL9 N O2.....179961-12
CL10 MG.....179961-D
CL10 MG2.....179961-E
CO3 FE2 N10 O2...173791-1
CO4 O12 SB4.....173012-1
CU F8 K2 O4.....181781-1
D4 O12 RU4.....178653-3*
D8 S2.....179330-3*
D10.....176291-5G
D10 S2.....179330-14
F6 O6.....174437-15/16
F10.....176520-25
F10 I IN.....182973-2
F10 O..176520-28/181825-
F10 S.....176520-27
F12..180682-10/181825-22
F12 I2.....181825-24
F12 O3.....174437-12
F12 S2.....180682-1
F14.....176762-21
F18 N4.....183677-14
F16.....176762-33
F18.....176762-20/26/41
F20...176762-22/35/36/38
F22.....176762-23/27/39
F24 N4 S.....184635-4
F36 N9 O6 P3....180612-1

C12 H1

BR F8 N2 O2..175799-12/14
BR8 CL O2.....175618-I
BR9 O2.....175618-C
CL9.....179961-4
D5 F4.....172906-12
D9.....176291-5F
F7 N2 O.....175799-3
F10 N S2.....172833-4
MN O12 OS2.....173797-2
O12 OS2 RE.....173797-6

C12 H2

CL8.....179961-5
D2 O12 RU4.....178653-5
D8.....176291-5E
F12 O2.....181009-3
F16 O2.....178484-18

C12 H3

BR CL3 N O S...179951-4E
BR F8 N2....175799-13/15
BR3 CL N O S...179951-4D
BR3 CL N O2....179951-1B
BR3 N2 O4.....179951-1D
BR4 N O S.....179951-4F
CL2 D F12 O....173872-12
CL3 N2 O4.....179951-1C
CL4 N O S.....179951-4C
CL4 N O2.....179951-1A
D7.....176291-5D
D15 O2.....174067-7
F5 N2 O4 S.....180352-2
F8 N O.....179970-2

C12 H4

BR F O3.....184418-13
BR F6 N3 O4 S...174500-6Q
BR2 CL2.182201-5/185110-
10
BR2 CL2 N2 O2...184919-8A
BR2 CL4.....185110-6
BR2 N2.....175742-10
BR2 O3..173527-9/185110-
13
BR2 O3 S.....174767-1/2
BR3 N O S.....179951-4B
BR4.....185110-7
CL F O3.....184418-14
CL F6 N3 O4 S...174500-6R
CL2 N2.....175742-11

CL3 N O S.....179951-4A
CL4.....182201-9
CL4 N2.....174136-10
CL5 O N2..176695-10A/11A
CL5 LI N2.....176695-5/6
CL6.....182201-8
CL6 HG.....181611-14/15
CL6 MG O2 S.181611-19/20
CL6 MG O4 S2..181611-10/11
CL6 O4 S2 ZN..181611-2/3
CL10.....181382-Z
O4 N2 O.....172639-9
O6.....176291-5C
O6 HG.....180009-12
F12.....179130-2
FE O12 RU3.....178653-6
N4.....176395-1
N4 S4.....176260-3C
N5 NA.....174252-6V
N10 O4.....180693-1A
O4.....173077-51
O12 OS4.....178653-4

C12 H5

BR CL2.....182201-6
BR F12 O2 S82...181215-7
BR N2.....175742-9
BR2 CL.....185110-9
BR2 F.....184418-4
BR2 N O.....175963-13A
BR2 N O3.....184919-10B
BR3.....173527-8/185110-8
BR4 N.....175963-2A
CL D2 N2 O2.....175941-2
CL F3 N3 O.....173432-43E
CL N2.....174519-5
CL2 F.....184418-6
CL2 N O S..172795-23/24/25/26
CL2 N O3.....184919-10A
CL2 N3 O4.....182747-4A
CL2 N3 O4 S.....179702-16
CL4 N O2.....176710-13
CL5.....176710-6
CL5 N2.....176695-10/11
CR N C5.....172826-1
D F4 O.....173504-5
D5.....176291-5B
D5 N2 O.....175129-2
F4 I.....172906-5
F5 HG S.....175772-1E
F6 N O2..183973-7A/7C/7D
F6 N3.....177806-7
F6 N3 O4 S.....174500-2Q
LI MC O6.....182451-6
LI O6 W.....182451-8
N3 O2.....175742-12
N7 O4 S.....178732-16B
N7 S2.....178732-16C
O3 T.....179507-35

C12 H6.....177603-1E

AS MN O10...184925-4A
AS O10 RE...184925-6A
AS MN MC O10...184925-4B
AS MN O10 W...184925-4C
AS MO O10 RE...184925-6B
AS O10 RE W...184925-6C
BR CL F3 N O...173432-13E
BR CL F4.....174453-10
BR CR N O5.....178574-6
BR F O4.....184418-7
BR F4 I.....174453-13
BR F5.....174453-15
BR F6 N O.....183973-6E
BR F6 O3 S8.....181215-5
BR N O.....175963-12A
BR N O2 S.....172017-1N
BR2.....185110-1
BR2 CL2.....173527-6/182201-3/185110-5
BR2 CL2 N2.....175742-25
BR2 O N S.....174947-4*
BR2 N2 C2.....184919-5B
BR2 O4.....185110-11
BR2 O4 S.....174767-6
BR3 N.....175963-4A
BR4.....173527-4/185110-4
BR4 N2.....175742-24
BR4 O.....176137-6A
BR5 N.....175963-10A
BR10 C2.....174779-4/7
CL CR N O5...178574-5/8
CL F N2.....176636-9
CL F N2 O S....183997-18
CL F N2 O2 S...180741-3
CL F N2 O2 S2...183698-21
CL F N2 O4 S...180741-6
CL F N2 S2.....183698-15
CL F O4.....184418-9
CL F4 I.....174453-11
CL2 F4.....174453-3
CL2 F12 O SI...183159-10
CL2 N2.....185225-9
CL2 N2 O..180460-2*C/2*D
CL2 N2 O S.....182747-7
CL2 N2 O2.....182747-6/184919-5A
CL3 N O3.....176394-P1B
CL3 N S.....172795-6/7
CL4...176357-2A/2B/2C/2D/2E
CL4 N4 O4.....181562-11
CL4 O6.....176249-4
CL4 S2.....175589-34
CL5 N.....175962-5
CL6 O2.....172078-1
CL8 O3.....173342-14
CL12.....179730-3
CR O4.....171806-7
CR O8.....179746-1
CR O10 P RE...184925-5A
CU I.....184226-9B
D2 O2.....176706-15D
D4...172104-9/176291-5A
D4 O.....185255-5M/5N/5O
D4 O2.....173680-11
D6 O4.....177001-2
D12 N2 O8.....182531-10*
F N3 O4 S.....180741-2

F N3 O6 S.....180741-5
F3 N O4...175588-14A/14B
F3 N3 O.....173432-44E/175588-47
F3 N9 O18.....181007-18
F4.....172906-4
F4 I2.....174453-8
F4 O..173504-1/176062-28/38/9D/176148-8/178450-2/4/12
F4 O2.....176062-10/12/178450-3
F5 I.....174453-14
F10 O2.....178484-2M
HG N4 O10.....178894-3
I N O2.....179095-3B
I4.....176137-4A
MN O10 P W.....184925-3A
N2 O S2.....177394-3A
N2 O3 S.....179154-3
N2 S.....172017-1C/1H/1P
N2 T10.....183801-8
N4.....178580-9
N4 O6 S.....179702-14/15
N4 O7 S.....183663-3
N4 O8...181339-1A/1B/1C
N4 O10.....180315-63
N5 NA.....174252-4V
N6 O2 S.....178732-8/16A
O2 S2.....183644-9
O3.....175546-16/181231-5
O4...171652-12/185190-24
O5.....177741-1D
O7...175546-14/181729-28
O10 P RE W.....184925-58

C12 H7

BR CL N O2..175816-1A/1F/1J
BR CL N3 O S...180270-26
BR F3 N O...173432-33E/175588-5E
BR I N O2...175816-1C/1H/1K
BR K2 N2 NI O2...172243-6G/7G
BR K2 N2 NI O3...172243-7A*
BR N2 O2 S....172857-4/5
BR O4.....181215-1
BR O6.....182185-11
BR2 F4 N O2.....182908-3
BR2 N O2.....175816-16
BR2 N O4.....184919-7B
BR2 N3 O2.....175742-26/184919-13B
BR3.....173527-2/185110-2
BR3 N2.....175742-23
BR3 O5.....172938-10
BR4 F.....184418-1
BR4 N.....175963-11A
BR9 O2.....174779-5
CL F N3 O S....180270-27
CL F3 N O.....173432-14E
CL F3 NS.....173645-3C/4C
CL F4.....174453-20
CL I N3 O S....180270-28
CL N2...182520-7/184008-R4/185225-10
CL O2.....175941-1
CL O2 S.....173426-3/4/173892-5A/5B
CL N2 S.....175613-56
CL N4 O.....173776-3
CL N4 O2 S....175967-12/13
CL N4 O4.....174836-20
CL O2 S..172943-18/20/22
CL O5..173025-8/183120-5
CL2 N.....180007-3C
CL2 N O2.....176710-11
CL2 N O2 S.....182618-35A
CL2 N O4.....184919-7A
CL2 N S..182618-39/40/52/35*
CL2 N SE.....172795-8
CL2 N3 O S....180270-25
CL2 N3 O2.....174836-16/184919-13A
CL2 N3 O2 S2...182828-4EE
CL2 N3 O4 S....178224-17
CL2 N3 S.....181062-2C/182618-35B
CL3 N2.....176866-12
CL3 N2 O2.....176394-P1A
CL3 O.....180315-64
CL3 O2.173077-4A/181331-7
CL4 F.....184418-3
CL4 N.....176710-5
CL4 N O3.....176394-1B
CL5 N3 O P.....180577-6D
CL5 N3 P.....180577-6F
CL6 N3 O.....182229-68
CR N O5.172826-2/178574-1
D.....178321-6
D F3 N3 O2...172838-5/6
D N2 O.....177802-25
D5 N2 O S.....178701-47
D5 N6 O5.....175129-26
D5 O2.....177001-9
D5 O4.....177001-3
F N2...176636-10/182520-8
F N2 O.....176636-8
F N2 O2 S.....180741-4
F N2 O4 S.....180741-7
F3 N2 O5.....171576-4P
F3 N2 S.....183997-17
F3 O.....176867-8
F5 O2..178450-14/14A/14B
F6 N O2.....183973-5B
F6 O6 TL..184058-26A/26C
F10 I O2.....182174-2
F10 N O3.182173-13/14/15
FE LI O5.....173331-38
I.....184226-9
LI O.....183644-7*
LI2 N.....182340-11A
MN O3.....178771-16
N O S...172943-9/181176-2H/3H
N O S3.....172889-14

N O2.171564-1/171696-1/3
N O2 S.172017-1A/179912-
N O3.171696-10/174589-3/179095-3A
N O3 S.....180112-19
N O4...174832-5/177741-1F
N O5...172932-70/88/108/118/174832-1/175994-2
N O5 T2.....184598-14*
N O6 S.....177121-14
N O7.....177121-9
N S2.....177813-5
N S3.....183883-3
N2 O T9.....183801-7
N3...174519-7D/178184-3F/4R
N3 O S2.....181176-1M
N3 O3.....182807-7
N3 O3 S.....181658-11
N3 O4.....178531-17
N3 O4 S.....179702-13
N3 O5 S.....183663-2
N5.....178184-2R
N5 O4 S.....175129-3
N5 O6.....173703-3/4
N7 O4 S.....178732-15B
N7 S2.....178732-15C
O3 RE.....178771-17
O8 RE S.....174595-6

C12 H8

AG N5 O3.....174395-3
BA N2 O7.....174605-2G
BR CL2 N.....180007-2C
BR CL2 N S.....178037-2C
BR CL3 N2 O2 S6...176757-10C
BR F6 O4 S8.....181215-3
BR N O2.....180007-7*B
BR N O7.....172938-12
BR N3 O2.....185031-5B
BR N3 O2 S6...177178-12C/185031-4B
BR2 O5.....172938-10
BR2 S TE.....174002-10
BR2 S2...177813-8/13/12B
BR3 N3 O RE.....182129-2
BR4.....176137-2C/2D
CL CR N2 O2.....174793-3
CL F3 N2 O.....175588-9B
CL HG N5 O.....178752-17
CL I...177674-7/179848-22
CL N O2.....172061-4/173112-14A/180107-9
CL N O2 S.....182618-6A
CL N O2 S2.....177994-A5
CL N O3 S....176703-98/9C
CL N O4.....174976-4A/178456-18/178900-28/181156-7F
CL N O4 S2....185259-7A
CL N O4 S3....185259-7
CL N3...175611-28/180818-2/9
CL N3 O S....173426-7/8/185157-9
CL N3 O2.....174210-2A
CL N3 O2 S....177178-12B
CL N3 O2 S2...182828-4DD
CL N3 O3.....180460-9/183982-30
CL N3 O3 S....179702-9
CL N3 O4.....180460-10
CL N3 O4 S...178224-11/12
CL N3 S.....172891-18
CL N5.....172464-3
CL N5 O.....180810-47
CL N5 O3..177400-12F/12G/16E
CL O P.....179030-6
CL O2 P.....179030-4
CL P.....179030-3
CL P S.....179030-13
CL2 CO Fe O2 P...180260-3
CL2 CU S2.....179799-16
CL2 D O P.....184688-6
CL2 HG N2.....178742-10
CL2 HG O2 S....181611-18
CL2 HG O4 S2...181611-7
CL2 LI N S2...185234-2B
CL2 N2.....176733-1
CL2 N2 O2.....182934-7B
CL2 N2 O2 S...173426-17/18/178037-20/2E
CL2 N2 O3.....178900-1L
CL2 N2 O4 S2..174131-1C/58/7B
CL2 N2 O5 S..180460-6C/6D
CL2 N4.....171916-17/18
CL2 N4 O....182865-40/43
CL2 N4 S.....182865-42
CL2 O.....180315-11
CL2 O SN.....180600-5
CL2 O TE.....174002-6A
CL2 O2..172733-7/179109-15G
CL2 O2 SE.....180793-3
CL2 O3.....181505-6A/181822-2F/3C/5C
CL2 O6.....184394-2
CL2 SI.....179025-7
CL3 N...175962-7A/184967-23
CL3 N O2.....173432-58/174387-3H
CL3 N O3.....174367-8
CL3 N S.....178037-2B

CL3 N3 O RE.....174401-2
CL4.....172291-6C
CL4 N2 O2.....176394-1A
CL4 N2 O2 S...176757-10B
CL4 N3 O P....180577-8F
CL4 N3 O2 P....180577-8D
CL4 O2.....173077-54
CL4 O3.....182155-3A
CL4 O4 P2.....177839-A2
CL4 SI2.....179025-A
CL5 N S.....179510-6D
CL6.....175888-16
CL6 N3 O P....180577-7D
CL6 N3 P.....180577-7F
CL6 O..172078-6/180216-4
CL6 O2.....172078-2/5/173350-13
CL6 O4...181382-17/18/19
CO F6 N6 O2 P...180260-6
CS N.....179664-2
CU D6 O18 S4....176991-4
CU K2 N12 O12...185153-4
D N O2 S....172891-1A/16
D N S.....172891-8C
D2.....172104-8
D2 N2 O.....175129-3
D2 N2 O2 S....172891-17
D2 N2 O6.....180143-3I
D2 O4.....181328-51
D4 O..181292-14A/182257-10D
D12 O5.....180827-1D
D12 S4.....180147-1
F N O3.....176636-5/6
F N3 D4 S....178224-28/2S
F N3 D6 S....176636-16A
F2 HG O4 S2....181611-8
F2 O2.....180315-19
F3 N O.....173432-34E/175588-7A/180152-3C/3D/5C/5D/6C/6D/180548-30/31
F3 N O3.....171576-4K
F3 N O4.....171576-1M/4M
F3 N O4 S.....182602-8
F4.....172906-7
F4 O.....173505-12
F4 O2.....173504-7/8
F4 S12.....179025-4
F6 N4 O2 S....177236-F6
F8.....172908-11/12
F8 O2.....178484-2F/2G
FE N2 O4....184255-1/2/3
FE O4.....171552-6
HG N2 O4 S2....179799-9
I N3 O2.....174210-2H
I N3 O4 S.....178224-33
I2.....184228-25
LI4 N2 O6.....176777-14
N2...176247-2/3/184008-R5
N2 O..172466-4A/179432-4/180152-3B/5B/6B/181749-D/182785-4/184008-R3
N2 O S..173141-7/176432-9/180462-4C/4G/181658-10/183662-5
N2 O S2.....177863-1K
N2 O2.....173086-12B/175987-4A/176705-12/178535-1D/180007-3D/180577-9F
N2 O2 S.....173141-8/183662-6/28
N2 O3...173333-9/174303-10/180577-9D
NZ O3 S.....177262-7
N2 O4.....172932-3/5B/174210-6A/6B/176777-10/180007-7*C
N2 O4 S..176880-8/180462-7G
N2 O4 S3.....179385-4
N2 O5.....173905-2
N2 O5 S2.....179385-12
N2 O6...178456-10/11/12/185023-7
N2 O7.....178456-21
N2 O8.....179706-11
N2 O9.....172938-7
N2 O10 S2.....184231-1
O10 S4.....178249-53
S.....177262-10
O..172280-4A/173776-1/174106-20/184900-4
O S..173725-12/177394-12A
N4 O2.....172474-3E/3M/174509-13/3B/177802-14
N4 O3.....180451-11B/183340-3A/184294-6
N4 O4.....178444-3
N4 O4 S.....176399-5
N4 O6 PO.....174946-2
N4 O6 S..178224-43/44/50
N4 O8.....182862-6E
N4 O8 S.....176399-11F
S.171704-12/172280-7/5A/172436-8
N6...177802-32/180326-8B/180818-4/7/12
N6 O2.....179055-11/12
N6 O3.....183982-62
N6 O5.177400-12H/12I/16F
N8..179055-15/181966-38/
N10 O6.....180693-3A
O.....174421-5
O S2.....176140-1D/2D/177813-1C/9C/10H
O2....172992-7/173661-1/176706-15C/178606-5/181987-3/9/1B
O2 S..172943-14/180968-1
O2 S2...171753-D/172931-14/25/177813-7/10F/183696-26
O3...171652-3/175546-29/30/176706-15B/178721-2/179284-4B/179285-4A/180850-39/181593-2A/181731-21

O3 S.....172943-4/10/17
O4.....172827-12/15B/173077-50/173956-98/175417-11A/177740-2A/3A/4A/181755-7/11
O4 P2.....182077-1
O4 S.....171121-13
O5.....177121-6/177952-4
O6.....183120-4A
O7.....175546-13
S2.....177860-2
S6.....180500-7/8/9

C12 H9

AS I N.....177412-1
B BR2 O.....181014-21
B CL2 O.....181014-20
B CR F4 O5.....173108-4
B F2 O.....181014-19
B F4 FE O3.....171552-5
B F4 N2.....176184-3
B F4 N2 O.....180152-28
B F7 N O....180152-2C/2D
BA N O5.....174605-2C
BR CL N3 O S...175967-3/7
BR CL4 O2.....175457-4C
BR F3 N O.....175588-48
BR F4.....174453-21
BR F6 O2.....178484-21
BR FE MG O4...175321-27D
BR K2 N2 NI O2....172243-6B/7B
BR MG...179507-26/27/28
BR MG O2.....178606-4*
BR N2 O.....172484-4E/176740-5
BR N2 O S.....181658-31
BR N2 O2...175816-88/8G/177168-3/181338-3E
BR N2 O3.....173373-2
BR O.....173661-3
BR O2.....172733-2
BR O4...183833-19/184485-24A/24C/185190-30
BR O4 S2.....183919-9
BR O5-172938-9/179295-5K
BR S2...172889-12/177813-12A
BR S3.....176776-2J
BR S4.....176776-2K
BR2 CL2 N.....180007-1C
BR2 N O2 S.....174943-10
BR3 CL N.....184991-143
BR3 O2 S.....176759-6N
CD N9 S6 SN.....173267-8
CL...173192-25/174928-1A
CL F3 N5 O.....173645-2C
CL N2 O.....172484-4D/176638-10/11/180460-8
CL N2 O2...175816-8A/8F/8J/177168-9/10/181338-3D
CL N2 O3...172302-3D/3F/3J/3K/172370-7
CL N2 O4...174210-2B/2C/181108-5B/181156-10F
CL N2 O4 S...173955-5/6/7
CL N2 O4 S SE...182192-1D
CL N2 O4 S2...174131-1A/18/5A/7A
CL N2 O5 S....175352-9/10
CL N2 O6.....180007-2D
CL N2 S..175613-36/37/38/44/45/46
CL N4.....181587-5C
CL N4 O...182865-36/38/39
CL N4 O3.....183971-3H
CL N4 O3 S...175967-4/8/9
CL N6.....172464-9/10/174909-6
CL N6 O.....181530-12
CL N6 O2.176082-28/29/30
CL O S2.....179160-1A
CL O2...172733-1/179109-15F/180784-6O/181744-1A
CL O3...172827-20/177284-12
CL S2.....172889-6/7/13/174571-3C/3D
CL S3.....179160-2A
CL2 N O.....173432-10C
CL2 N O2.....173432-6B/174387-3G/180112-6/181505-7
CL2 N O2 S SE...182192-1C
CL2 N O2 S2.182194-1B/1D
CL2 N O3.....172040-9/173432-4B
CL2 N O3 S.....175352-8
CL2 N O4.....181675-13
CL2 N S.....178037-2A/182618-41
CL2 N S2.....185234-1B
CL2 N3 O2.....176710-12
CL2 N5...176082-25/26/27
CL2 N5 O.....182865-41
CL2 O2 P.....177839-A1
CL3 N2 O2 S....176757-13
CL3 N4.....182865-69/70
CL3 N4 O4.....183011-20
CL3 O2.....181722-9C
CL5 O...173053-4/175888-11/12
CL5 S12.....179025-6
CL6 N3 O.....182229-3B
D FE O3.....171552-4D
D N2.....176721-1A
D N2 O.....177194-4A
D N2 O2.....178624-6A
D N2 O6.....180143-3D
D O3.....176303-6
D2 N O2.....176706-28
D2 N O3.....178871-78
D3 N2.....176929-11B
D3 N2 O.....173884-16
D4 N.....173201-20/21/182261-3D
D5 N2 O S.....178701-42
D5 N2 O S2.....178701-45

D9 O SI.....178539-4*/6*
F N2 O.....176636-11
F N2 O2.....176636-16
F N4 O4 S.....181992-10
F O.....182975-1/2/3/4
F3 N2...177946-26/183997-15
F3 N2 O.....177946-26A/181637-35
F5 O2.....180453-13
F6 N.....184511-7
F6 N3 O.....182229-4B
F6 O4 TL.....184057-2/3
F7 O2....178484-2C/2D/2E
F9 O3 S.....182345-2
GE O9 RE RU.....172604-5D
I N2 O2..175816-8C/8H/8K
I N2 O2 S.....180131-8
I O.....177674-6
I O2 S2...172931-24/20C/
K2 N3 NI.....172243-3H
LI N2.....171722-3
N.....175964-4/181983-3/182313-11A/185086-
N O...172929-9/176721-6/176740-4/178610-6/7/25/179485-5/182550-22/184002-1
N O S.172017-3/182504-4D
N O S2...176140-1E/1J/1L/2E/2J/2L
N O S4.....176776-6B
N O2..172842-17/176413-6/179387-7/180007-7*A/180548-38/181668-1/184653-3A
N O2 S..176402-1/176857-3/178782-2/180112-7/180737-5A/182798-65/184315-2A/3A
N O2 S2.....177994-A10
N O2 S4.....176776-2G
N O3..171696-9/172061-3/6/2A/5A/173905-1/176327-8A/177284-8/177740-1A/180205-18A/182778-13/182798-64
N O3 RU.....180060-3
N O3 S.....172463-14/176045-4/176703-9D/180007-2A*/183002-2B
N O3 S2.....174234-4D/179385-23
N O4..174058-3C/178348-8/178456-9/181156-7E/181730-25/182372-7/183741-D1/185078-5/5A
N O4 S.....177893-14/15/181420-4
N O4 S2.....174234-4C
N O4 S3.....185259-3
N O5...178456-20/179295-1N/184598-14
N O5 S.....184231-2
N O6.172932-9F/179706-10
N O6 S.....175352-41
N O7.172932-6E/172938-5/181697-238
N O7 S.....182424-1E/2E
N S..172017-1E/176402-A/181581-3/4/7/183911-6
N S SE.....172346-8
N S2.174342-1/176413-3-1
N2 O8 P.....180078-N
N3.....177590-4/177906-2/178624-5/182785-3
N3 O...176885-18/178184-5R/182807-6/8/183546-5/9
N3 O S.....180656-8C
N3 O S2.....174208-2
N3 O2.....172763-6/12A/173536-3/4/174106-7A/180839-3I/182841-5D/185031-5A
N3 O2 S.....174208-1/15/175613-42/43/177178-12A/181748-3A/183663-5A/184315-1A/185031-4A
N3 O2 S2.....182828-4CC
N3 O3...177284-7/183982-37/42/184900-7
N3 O3 S.....172894-2B/179702-8/181658-32
N3 O4...172789-9/172932-9A/98/175816-8D/176884-13/177168-11/12
N3 O4 S.....180131-9
N3 O5..172302-4A/176269-4/177092-7/14
N3 O5 S.....178224-32
N3 O6.....181297-4F
N3 O6 S.....173955-2/3/4
N3 S..172440-4/5/181082-2A/183986-66
N4 NA O5....182862-8F/8G
N4 O7 P S.....176399-6
N5...172472-28/181588-1E
N5 O..176884-18A/179055-13/180810-45
N5 O2.....173536-1/2/180326-4B/185219-4M/4I
N5 O2 S.....178732-6
N5 O3.....177400-12C/16B
N5 O4.....176618-16
N5 O7.....177399-3
N5 S.....181748-6/9
N7 O3.....174909-5C
O P S.....179030-14
O2 P.....179030-5
O2 P S4.....177503-3P
O4 P.....177517-A13
T.....179507-23/24/25

C12 M10...171544-18/182940-2

AG 8 F4 S.....185198-2

AG CL O4.....181016-7
AG CL O4 S.....185198-3
AL CL O2.....171691-2
AL CL2 N.....180731-8A
AL2 CL4.....175327-2C
AS2 N2 O.....178746-4
B F4 N3.....176184-2
B N3 O.....177283-8
BR CL F N O2 S..182859-13
BR CL N2 O.....183052-15
BR CL N2 O2 S.176757-3C/
176759-6Q
BR CL O3.....178413-1A
BR CL2 N O.....175886-1A
BR CL3 O2.....175457-4E
BR I N2.....177776-14
BR N..175964-9/181983-6/
8/184967-21
BR N O S2.....174653-2C
BR N O2 S.....174943-9
BR N O3.....176624-13/
178413-5A/179291-
2A/28/183067-6B
BR N O4.....179295-1K/
184426-20
BR N S.....178037-1C
BR N3 O.....176835-5B/5C
BR N3 O S.....181424-4C
BR N3 O3.....178413-5
BR N3 O3 S.....185031-3B
BR N3 O4 S.....174500-6L
BR N3 S.....174653-3F/
182978-11
BR N3 S2.....173936-7F
BR2..182796-44/183345-1A
BR2 CL N3 O2 S.177178-3B
BR2 N2 S2 ZN..179951-10C
BR2 NI2 O2 SN...183458-1
BR2 O2 S.176759-6G/6L/6N
BR2 O3.....180172-14A
BR3 IN N6.....180591-21
BR3 N3 O2 S.....177178-3C
BR4 O2.....179111-36/58
BR5 N3 O RE.....174403-4
CL D O2.....178156-10
CL O2 N.....173540-8
CL O2 N O4.....179788-6'
CL F N2 O..183052-9/10/11
CL N...175962-8A/178184-
18/180667-2'A/
182782-10
CL N O.....175650-1-1/
175950-2C/184967-
1B
CL N O2.....172706-10E/
173512-3/174387-
3E/3F/175140-4C/180112-
3/181156-4F
CL N O2 S.....176703-15
CL N O2 S SE...182192-1A
CL N O3.....172176-14C/
174000-12/177078-
10/178900-2D/179291-2C
CL N O3 S.....175352-2/7
CL N O4.....175681-68/
178802-4/179088-18
CL N O4 S.....177957-3F
CL N O6.....181868-8
CL N S.....178037-1B/
180025-2G/3G
CL N3 O..182648-5/183982-
31
CL N3 O S.....175967-2/6
CL N3 O2.....175921-3H/
177401-10E/10F
CL N3 O2 S.....173426-5/6
CL N3 O3.....180460-7
CL N3 O3 S.....184777-16
CL N3 O4 S.....174500-6K
CL N3 S.....175611-16
CL N3 S2.....173936-7E
CL N5.....172868-4E/5E/
176082-4/5/6/24
CL N5 O.....176082-35
CL N5 O4.177400-11H/111/
15J
CL O2 P SE.....183957-10
CL P SE.....179861-2
CL2 N2..176395-5/177946-
9/18/183294-6C
CL2 N2 O..176900-10/1LL/
183052-12/13/14
CL2 N2 O2.....172949-6C/
178900-1R/181712-
1G
CL2 N2 O2 S...176757-10A
CL2 N2 S2.....175613-61
CL2 N2 S2 ZN..179951-108
CL2 N2 S3.....175613-60
CL2 N4...182865-66/67/68
CL2 N4 O4.....183073-12
CL2 N4 O4 S.....177954-5
CL2 N6 NI.....179405-9
CL2 O..179612-8/181822-2L
CL2 O2.....178511-40
CL2 O3.....172599-2/5/
180172-7/183679-4A
CL2 O4.....181675-12/
181822-1F/182796-
57C
CL3 IN N6.....180591-20
CL3 N O.....178511-2/4/9
CL3 O5 P S2.....175503-15
CL4.....172323-9
CL4 O2 O2.174948-24D/26D
CL4 GE2.174992-6/184722-
2
CL4 O..173053-5/6/184141-
11I
CL4 O2.175457-4A/179111-
27A
CL4 O2 TI.....181523-2
CL4 O3 S..184141-11G/11H
CL4 O4.....182155-3
CL5 N O.....175886-15
CL5 N3.....177260-10
CL6 O2.....178489-18
CL6 O4.....181562-6
CL7 O5 P....172369-19/20
CO F6 O4 P.....180260-2
CR O5.....173108-1/3/2A
CU N12 O12.....185153-3
CU P SE2.....179861-8

D N O2.....179109-42
D N O2 S.....174943-2A
D N O3.....175868-9
D N O4.172438-10/175142-
4'
D N3 O2.....176706-14D
D O P.....184688-8
O2...171596-6/175802-11C
O2 O.....178871-7A
O2 O2...172786-9/175813-
16/178610-3A/
179109-38/179129-41/
180143-11
O2 O3.....176303-5
O3 N.....182261-3A/3C
O3 N O2.....176706-16A
O4 N4 O4.....185082-5B
F N O.....184967-20
F N O2.....176636-14
F N3.....179055-17
F N3 O S.....181424-4B
F O3 P.....172141-17
F5 N O2.....180453-17
F6.....175570-3A
F12 I N O.....185213-12
FE O3.....174169-5
FE O4.....171552-2/3/4/
175321-12D
FE O6..174169-3/184270-5
I N.....175816-5H
I N O4.....179291-2D
I N O6.....183242-1C
I3 IN N6.....180591-22
LI N O2 S2.....178040-16
LI N S2.....185234-2A
N O5 S2.....173718-14
N2..175031-5/6/175842-12/
175922-R9/176627-
21/176721-1/177106-2/
177490-5/6/7/179095-7/
179504-11/181588-18/1F/
182550-9/184920-9B
N2 O..172180-5/6/172440-
17/172484-4A/
173373-6/173768-5/
175602-1/175983-22/
176740-3/177116-3B/
177194-3/4/178912-22/
179280-3G/179587-3/
180938-1C/1E/181574-2A/
181668-2/182550-26/
183174-14A/183540-7AC/
78C/7CC/183555-1C/
184242-14/19/20/185142-
7
N2 O S.....173345-15B/
175613-19/20/
177327-5E/179117-4/19/
181658-30/183662-3B
N2 O S2.....180419-5F
N2 O2..1717O1-2D/172114-
5/172577-1/174461-
3/175619-1C/175816-5D/
175839-13/176705-13/
177168-1/178120-2A/4A/
178624-6/179436-6D/
180725-1/181407-1/
183174-9C
N2 O2 S.....172891-15/
175948-17/176045-
7/176757-6/176880-5/68/
178037-1D/180131-3/
180462-5F/7B/183986-67/
72
N2 O2 S2.....171965-8/
179510-14
N2 O3..175948-19/175982-
6/176039-3D/
180317-7/181837-31/
182968-6C/183033-21
N2 O3 S.....182809-4
N2 O3 S2.....178814-9
N2 O4..173637-4B/174977-
E3/12/176634-3/
177069-3C/180451-17D/
181108-5A/181156-10E/
181297-4G/183899-3A/
185193-4
N2 O4 S.....173955-1/
174794-5/177262-8/
179587-5/184318-14
N2 O4 S2.....172262-3
N2 O5..174977-F3/177004-
41/182923-36/
183067-6A
N2 O5 S.....175352-3/4
N2 O6.....171576-1H/3H/
176876-1F/177918-
12/179295-1L
N2 O7..174605-3G/181697-
21B
N2 O10.....182941-21
N2 O11 P2.....175221-2/
180078-2A
N2 S.....175613-16/17/18/
176760-2A
N2 S2.....179510-8G
N2 S3.....181353-5D
N4...172474-31/3L/177802-
15/180818-5
N4 O.....172014-18A/19A/
179919-10/15/
181587-4C/183340-30
N4 O S.....171704-19/
174208-39/178296-
1H
N4 O2.....172014-17A/
172474-7/177623-2/
180083-7/183168-17/
183340-29/184900-2/2C
N4 O2 S.....171808-20/
176003-33
N4 O2 S2...173936-71/7K/
175594-26/27
N4 O3..182968-5C/183166-
8F
N4 O3 S.....172749-6/11/
175594-17
N4 O4..172749-16/177401-
10G/182842-3J/
183340-38
N4 O4 S.....178224-2/3
N4 O4 S2.....176757-9A

N4 O5.171754-5/173162-3/
182332-24/182862-
4E/4F/184912-34
N4 O6 S.....174500-2U
N4 S.....179919-7/11/17
N4 S2.174208-31/181672-5
N6.....172506-5B
N6 O...172506-5C/174909-
5A/180663-10A/
181530-11/183982-63
N6 O S.....180663-5'D
N6 O2.175163-4/176082-7/
8/9/176495-19/20/
21/180660-2F/2G
N6 O6.....177400-11J/15K
N6 O7.....177400-110
N6 O8.....177116-4S
NA P SE2.....179861-3
NA2 NI O18 S4...176991-3
O....173995-4/174062-2A/
175813-3/176062-
2A/176867-7/176606-6/
178714-7/178722-1/
179168-14/181031-9/
181121-2J/182257-9
O S.176093-10/179068-10/
180968-15/183355-
25/28
O S SE.....177204-14
O S2...171702-15/174990-
15/19/180900-8/9/
10
O S3.....183696-24
O SE.....180258-19/20
O2...173383-20/174606-8/
174791-4/175466-
19/176867-9/177485-2A/
178606-4/178714-2/
178869-11/179203-6/
181729-23/181987-6/13/
14/17/182313-16A/
183877-5/184901-19
O2 S...175329-8/176411-6/
177661-8/9/10
O2 S2.....172931-26/20A/
179980-3A/180900-
14/15/16/183046-8
O2 SE.....180793-1
O3...172811-18/174616-9/
175496-4D/176303-
1/176738-12/176752-
3/179285-2A/3A/179886-
14/180136-8/181400-2
O3 S...175813-17/176758-
16/177996-3C
O3 S2..171878-15/179980-
4A
O3 SE2.....171878-17
O4...171841-15/172599-4/
172827-16/173819-
3/4/173956-12/6A/
174522-3/176416-2/5/
175172-4A/176153-6/
176529-6/176738-7B/
176861-3AA/176920-2/
177269-7/177329-11/
179207-5/179284-3C/
180205-11A/181538-5A/
184485-23/185190-32
O4 S.....175896-10D
O4 S2..183046-11/183919-
7/2'
O4 S4....176183-4A/5A/6A
O5.171687-1/2/172932-6D/
172938-15B/16B/
174619-5/175172-2A/
176234-2/176625-4/
177329-12/177740-1B/
179295-5J/180215-9/5D/
78/8A/181755-14/184457-
8/184485-25B/25C
O6...174554-10A/10B/10C/
181730-19/184394-
1/185069-2
O7.....181692-12B
O10.....178113-6
P S2 TL.....179846-12
S.176093-14/20/176411-5/
183907-1
S SE..177204-16/185076-7
S2...171702-19/172889-5/
11/174950-18/
178745-5M/180900-17
SE.....183907-2
SE2.....183907-4

C12 H11

AL CL3 N.....180731-9
AL O3.....171691-4
B CR F4 O4.....172020-3C
B F4 N2 O2...,(83420-1''
B N2 O3 S..184476-21A/22A
B N2 O3 S2....184476-90/
10E/10D
B N2 O4 S2.184476-9G/9K/
10G/10K
B N4.....181041-3D
B O.....181014-18
BR..172538-41/178605-43/
179507-16/17/
180638-48
BR CL N.....184991-141
BR F N O2 S.182859-11/12
BR FE MG O4...175321-27C
BR MG.....179507-21/22
BR MG N2.....175031-11/12
BR N2.....177946-3/11
BR N2 O.....173373-3
BR N2 O S.....174209-38/
178701-39/178761-4
BR N2 O2...174209-18/28/
175987-38
BR N2 O3.....176039-F7/
183033-7
BR N2 O3 S.....178701-10/
178804-6A
BR N2 O4 S2...182828-48B
BR N2 S.....173936-12D
BR N4 O6.....176512-22/24
BR O..172180-16/181328-33
BR O S.....172889-35
BR O S3.....175202-1C

BR O2..173202-13/128/198/
248
BR O2 S..176759-6E/6F/6K/
6H
BR O2 S2..183919-3'C/8''
BR O3.....173202-16/17/
184426-1
BR O4...172237-17/178413-
7/184426-10
BR O5.184426-16/184457-9
BR O7.....181701-23
BR2 N O..179485-4/182210-
7
BR2 N O5.....185163-29
BR2 N S.....176366-5
BR2 N3 C2 S....177178-3A
BR2 N5 O2.....184919-11E
BR4 N O.....182210-7A
CL.....181292-2A/5A
CL D2 O2.....179109-44
CL FE.....174961-23
CL N NA O4...180730-3B/3C
CL N2...176929-2C/177946-
1/10/16/20/21/22
CL N2 O.....172302-6D/6E/
177946-32/34/42/
177970-1B/178900-1KK/
183052-8/183294-5C/
185282-9B/9C/108/10C
CL N2 O S.....174209-3A/
178761-3/183972-
1C/185064-6D
CL N2 O2...174209-1A/2A/
174216-15/17/
174827-9/176369-9/16/
178900-1GG
CL N2 O2 S.176003-23/24/
176759-6P
CL N2 O3.....176039-F6/
181156-11F
CL N2 O4.....177776-10/
182681-3E/3F
CL N2 S.....173936-12C/
178585-24
CL N4.....175612-1
CL N4 O.....177746-9/12
CL N4 O2.....176701-4E
CL N4 O2 S...173892-3A/38
CL N4 O3.....172542-3A/6
CL N4 O4.....172898-10
CL N4 O6.....172898-15/
176512-23/25
CL N6 O.....180644-9J
CL O...173525-15/182417-
4B/185142-8C
CL O S.....176093-4B
CL O S SE.....177204-10A
CL O S2....171702-39/40/
172869-32/33/34
CL O2.....173202-6/9/12A/
24A/174880-13/
179109-23/179129-22E/
24E/179612-5/179884-5E
CL O2 S.....174585-12E
CL O3...172370-4/182796-
38A
CL O3 S2.....176183-3C
CL O4...176045-2/181625-
14/25/45/43'/
181987-19
CL O4 S2.....182699-3J
CL O5.....181625-6
CL O7 P2.....180078-2D
CL S.....183422-26'
CL2 N.....178511-39
CL2 N O.....175886-1/
178511-5/7/8/12
CL2 N O2.....173432-7B/
178642-6C
CL2 N O4.....175886-9
CL2 N3 O2.....175590-15D
CL2 N3 O5...182824-8/9/10
CL2 N5 O2.....184919-11A
CL2 O3 P S.....184073-12
CL2 O4 P.....184073-4
CL3 GE2.....184722-16
CL3 N2.....178265-2E
CL3 O..174948-28/179612-7
CL3 O2.....179109-19B
CL3 O2 S.....183383-7I
CL3 O3.....177591-7
CL3 O3 S.....183383-7E
CL3 S2.....179822-3I
CL4 N O2.....175886-16
CL5 N2.....175577-23D
CL6 O5 P....172369-17/18
D.....175802-14B/14C/16C
D N2 O3.....178156-5B
D N2 O3 S.....177004-49
D N2 O4.....177004-47C
D O..175813-14/181328-22'
D O2..172549-19/180143-1D
D O4..179109-39/182003-10
D2 N.....182261-3B
D2 N O3 S.....174943-6A
D3 FE.....180252-46
D3 O6.....183447-26/3'
D5.....182478-14
F N2.....177946-2/12
F N2 O S.....178701-40
F N2 O3 S.....178701-27
F N4 S.....175596-6
F O2.....174860-14
F O4.....176636-25
F3 N4 O2 S.....177236-F3
F3 O5.....179473-2F/3F
F5.....182478-10
F6 N O3.....184510-3D
F7 N2 O2 S.....175924-6
F12 N O.....185213-1E
I N2..177776-12/177946-4
I N2 O...172022-6/177776-
15/17
I N2 O2.....177776-16
I N2 O3.....174460-2B
I O4.....183242-1A
I3 N2 O4.....181161-1
N....173976-1A/174096-1/
175963-1A/176156-
*/180031-4C/5C/181983-
11/182550-18
N O...171556-6/172113-9/
172905-6E/175033-

9/175795-27/175964-5/7/
177177-6/178610-15/
179387-12/179485-1/
180031-4D/180548-7/65/
67/69/73/181901-12/13/
18/181983-7/9/182202-
11/12/182261-11B/
182313-11B/182550-19/
182674-3/4/183731-3/
184901-35
N O S...172735-8/174943-
12/176093-24/
178789-14/178803-1G
N O S SE.....177204-14A
N O S2.....171702-30/
174990-33/38/
178814-7/11
N O SE...177721-2/180258-
41/43
N O2..172040-3/172477-8/
172484-3C/172524-
12/13/15/18/19/172578-
11/12/172896-20/172905-
6D/172960-2G/173465-5/
174606-9/175031-7/8/
175036-7/175140-4B/
175243-3/175795-4D/
175950-5C/176834-3/
176841-4D/4D'/177185-2/
179109-11F/179139-8B/
179215-9/179485-7/
179612-22/179675-28/
180548-8/10/12/14/18/
20/183153-1D/183741-A2/
A5/A7/C2/C7/183698-8I
N O2 S...174208-6/174342-
4/174943-2/3/
180722-4A
N O2 S2.....178040-16A/
182181-8/10
N O3.....172176-27/14A/
172467-5D/173237-
1/2/3/4/173383-14/
173432-9C/173440-6/36/
174606-6/25/174977-F1/
F2/175856-21/176255-7/
176820-2/177078-11/
177317-8/178016-11B/
178328-16/178513-1/13/
22/23/178590-23/178778-
4F/5F/6F/178996-13/
179295-1B/1C/1D/179949-
4'/180161-7/180205-17A/
180548-19/23/180650-8/
181593-1A/181800-14/
182382-7B/182796-39A/
184472-5/6/184807-7/8
N O3 S...172463-8/172894-
14E/176634-22/
177391-6C/180650-3/
181930-4/182803-3NN
N O4.171701-6D/172438-3/
172932-9C/9E/
175010-2A/175172-7A/
175681-6A/176530-4D/
176829-46/179109-57/
179295-1J/1M/179425-67/
179663-21D/179706-4/5/
12/179884-5G
N O4 S...175036-6/177957-
3C
N O5.171928-5D/172036-4/
172469-12/172932-
68/6G/173475-4/174739-
13/173132-1/2/3/180233-
4B/181697-20B/181701-
30/185299-1G
N O5 RU.....180060-4
N O5 S...172463-9/185305-
1E
N O6.182332-6/182528-1B/
1E
N O6 S.....184318-17
N O8.....182424-3
N S..178037-1A/180025-3E/
181655-23
N S2.....172735-2
N SE2.....174656-29
N2 NA O6....180730-3E/3F
N2 O3 P.....184807-5A
N2 O5 P.....175221-7C/
180078-1
N2 O14 P3.....185244-11
N3...174247-13/181588-1C/
185295-45
N3 O.....171719-1/2/3/
176835-5A/177247-
18'/177254-13A/177906-
3/5/178624-6C/182221-6/
183982-3B/43/185286-1A/
2A/3A
N3 O S..173118-8/173936-
7A/175594-11/
182664-12/183986-24
N3 O S2.....183986-47
N3 O2..172500-8D/172838-
14/175938-6/7/8/
175950-4C/176706-14B/
177284-10/177401-10A/
177946-6/15/17/178624-
5A/179612-21/179699-6H/
182648-4/182807-5/
183340-17/18
N3 O2 S.....172417-4/
174393-1E/182811-
27
N3 O2 S2.....176102-5/
180935-8
N3 O3..175921-3G/177092-
5/12/177401-10C/
183667-4/1C
N3 O3 S.....184777-12/
185031-3A/185064-
6E
N3 O3 S2.....176693-11
N3 O4..175172-6A/176634-
27A/177092-6/13/
183044-3
N3 O4 S.....174500-2M/
176003-19/20/
183663-6A/184777-3/13
N3 O4 S2.....176081-9
N3 O5..176617-16/177308-

4B/4C/178511-18
N3 O5 S2.....176693-10D
N3 O6.176706-24B/183658-
3
N3 O7.....182862-5D/5F
N3 O8.....182862-5H
N3 O9.....184341-48
N3 S...174726-21/175611-
10/14/15
N3 S2.....173936-78
N4 NA.....174252-6G
N5..172472-18/172868-4D/
5D/175549-4/
176082-3/177278-5/7/9/
180818-3/10/182299-4/
185219-6H/6I/6S
N5 O...176082-14/176697-
8C/180811-44/59/
181571-5H
N5 O2.....181407-14
N5 O2 S.....175594-7/8/
180669-17B
N5 O3.....173646-6
N5 O4.....177400-11E/15G/
180811-54/184888-7
N5 O5.....173691-13
N5 S.....184343-29
N7 O4.....181662-5A
N7 O5.....173646-7
N7 S.....180663-9
O P S2.....180900-2
O S.....172206-5
O2 P SE2.....183192-5
O2 S.....172206-10
O4 P.....177839-81
T.....179507-18/19/20
C12 M12...171548-2/3/
172549-14/
175802-7B/7C/8B/8C/
177787-2B/178714-5
B2 BR4 CU F8 N8..177978-5
B2 CL4 CU F8 N8..177978-6
BR CL N2.....179378-R4
BR CL O2.....180229-7B
BR CL2 N O2....175886-2A
BR D3 O6.....183447-22
BR FE N3 O.....173712-26
BR I MG.....180782-15
BR LI S2...183919-11/21D
BR MG N O.....176860-23C
BR N O.....176366-4
BR N O S.....176366-3
BR N O2.....176634-18/
179896-14/184350-8
BR N O2 S.....176759-6C
BR N O3.....174606-13B/
177406-9
BR N2 O3 P.....184807-4A
BR N3 O.....173768-4B
BR N3 O S2.....173936-5F
BR N3 O2.....182866-50
BR N3 O2 S..176003-37/38/
178701-11
BR2 CO N4 S4....179609-5
BR2 CU N2.....171954-4
BR2 N2 O2.....174545-12
BR2 N6.....174844-16A
BR2 O.....183638-12
BR2 O2..180229-31/181284-
6A
BR2 O3..180172-20/180229-
8
BR2 O4.....184457-3
BR2 S2.....171849-15/
172569-3/9/183919-
1D/10
BR4 CL2 CU N8 O8..177978-
1
BR4 CU N10 O6...177978-10
CO2 N4 O2 S2...179136-7C
CE NA3 O15.....175092-1A
CL D2 N O2.....178867-8D
CL I O4.....183242-4
CL N..178265-8/9/181066-1
CL N O.....173432-8C/
175140-7A/175568-
27/177247-18/178511-3/
6/11
CL N O2.....172176-3E/
172332-6/176929-
3B/178642-6B/182964-2B
CL N O3.176882-1/178802-
1
CL N O3 S..176245-38/3C/
3D/177391-5C/
180025-4F/182803-QLL/
6LL
CL N O4.....179211-26/
179788-6/180730-
4B/4C
CL N O5.....179211-35/
180233-2B
CL N O6.....177014-25C/
179918-28
CL N S.....176691-64
CL N3...176588-1/179988-6
CL N3 O.....172959-38/
181069-5A/184170-
1
CL N3 O S.....173936-5E
CL N3 O2.....180229-35A/
184979-23A/24/25
CL N3 O2 S..176003-31/32
CL N3 O3.....181559-3A/4A
CL N3 O3 S2....180669-11
CL N5 O.....174914-4G/
177790-3B/180811-
23
CL N5 O2.177811-8E'/8F'/
180810-31/181761-
7/181994-4C
CL N7 O2.....174844-18A
CL O2 RH....183113-2'/108
CL2.....178435-3
CL2 CO N4 S4.....179609-4
CL2 CU N2.....171954-5
CL2 CU N4.....179786-5
CL2 N2 O...183294-4C/10C
CL2 N2 O3.....175894-1AD
CL2 N2 O6.....179359-3
CL2 N4 O2.....175590-5D

CL2 N6.....174844-17A
CL2 O.....175487-12/13/
176519-24/177717-4
CL2 O2.....176519-11/
180229-3E/3G/
181284-6B
CL2 O2 S....183363-5G/7H
CL2 O3.175517-18/180172-
11
CL2 O3 S....183363-5E/7D
CL2 O4 PO.....176409-8
CL2 O5.175172-23/182796-
[illegible]
CL2 O8.....179007-2
CL2 S2..172569-2/179822-
[illegible]
CL3 N O S2.....173941-4E
CL3 N O2.....175590-4D/
177961-2C/2D/
178867-4D
CL4 CU N10 O6..177978-11
CL4 O2....174948-24C/26C
CL4 O8.....171629-2
CL4 PD2.....179007-3
CL5 O5 P..172369-9/10/16
CL6 CU N8 O8....177978-2
CL7 N5 O4.....179358-5A
CO F6 N2 O2 P....180260-5
CO I2 N4 S4.....179609-6
CO N2 O8.....176319-6
CO3 K3 O12 S6...178117-1
CR O3.....183102-1
CR O4.....172020-2C/4C
CR O5...173109-2A/178631-
1A/10A
CR O8 P2 W.....180866-6
CU F6 N2 O2.....173607-12
CU N4 O6.....171954-3
CU N14 O14.....177978-12
CU2 N4 O2 S2...179136-7J
D N O.....174226-10E
D N O2.....175795-5A
D N C3 H.....174943-4A/
175556-7J
D N O4.175556-7B/175868-
1A
D2.....173610-13B/14B
D2 N2 O2.....172315-27
D2 O...175487-23/48/178/
[illegible]
D2 O2.....179109-37
D2 O3.....177466-8
D3 N.....182261-14A
D3 N O4 S.....174943-1B
D4.....182478-13
D4 N2 O3....176056-23/24
D4 N2 O7.....178478-21*
D6.....182478-5/1*/2*
DY NA3 O15.....175092-1F
ER NA3 O15.....175092-1H
EU NA3 O15.....175092-1D
F N O2.....[illegible]-EE
F N3 O2 S.....176701-28
F2 O.....176494-3
F3 I N2 O2.....172071-12
FA.....172906-10
F6.....182478-5
F6 N2 NI O2.....173607-9
F6 N2 O2 PD....173807-10
F6 N2 O2 PT....173807-11
F6 N2 O4..175862-21A/22A
F6 O2 PD...178027-2C/2G/
3C/4G
F9 N O.....185213-16
F9 N3 O3.....171969-8
FE N2 O5.....173468-3/
184372-17*
FE O2.....176925-2A/3A
FE O3.....183005-3A
FE O4.....175321-12C
FE O5.....183560-2A
HO NA3 O15.....175092-1G
I MG N O2.....175795-26
I N S SE.....175970-8
I N S2.....181581-12A
I N3 O.....173768-4A
I2 S2.....171649-4B
K N O2.....178777-8B
LI N O3...176016-14B/14C
LI2.....173610-12
LI2 S2.....183919-12*
LU NA3 O15.....175092-1J
MO N2 O4.....173676-3
MO O3.....183102-2
N NA O.....179097-6L
N NA O2.....178777-6D
N NA O3.....183239-7
N NA O4.....180730-3A
N O3 P S.....180078-3B
N2...172000-3/175031-3/4/
175842-11/175922-
R10/177116-3H/3I/3J/3O/
178120-4C/184516-2A
N2 O.172160-4A/172643-5/
173619-3/4/5/6/
173684-12/15/174655-7A/
175287-5/176342-4A/6A/
176632-22/176637-6B/
177946-14/33/41/178048-
9B/9C/9D/178197-13/
178624-8/179431-9/
179587-2/180671-5/
181637-23/24/33/38/
181696-2/182219-3/
183540-1AC/1BC/1CC/
183683-20/183864-15/
183899-4A/184991-6B
N2 O S.....174876-11/
176115-18B/177958-
9/11/5B/6B/7A/8A/8AB/
8BE/6AB/6BB/178500-7/
178761-1/179061-1BJ/
180681-6/180722-3B/
181472-6C/182550-2S/
182668-7/183986-69/70/
71/81/183064-2J/3C
N2 O S2.....178815-12/
182554-18/183577-
13
N2 O2..171701-3D/172259-
10/173174-1B/
172589-8/172905-10/4A/
5I/172936-1D/173643-5/

173650-3/173674-10B/
173750-17/174949-17/
176354-10/14/176413-2/
176727-11/177114-8/
177243-7/177970-20B/
178265-19/20/178624-9/
10/178912-17/179701-5B/
5D/6B/6D/181232-4/
181574-3A/3C/5B/6C/5D/
5E/5F/5G/181637-29/32/
183174-11*/184078-52
N2 O2 S.....171735-2F/
173345-13B/173628-
2/174209-3H/175427-10/
175430-7F/176115-1C/
177820-18/177958-17/18/
19/181659-7/183577-12/
183986-77/78/79/184167-
6/185064-2M/3B
N2 O2 S2.....184476-16/17
N2 O2 SE.....178812-2
N2 O3.171701-4D/172873-
5C/173023-3/
173653-3/174209-1H/2H/
174407-1C/174509-6/
175568-14/15/175583-6B/
6D/6F/6H/8A/175982-4C/
176039-3E/176352-10/
177069-3B/178140-2C/3C/
30/178536-11/179699-1C/
180725-2/181156-11E/
168/181506-2C/182781-
10A/182823-13D/182841-
5C/184691-30/185078-8B
N2 O3 S.....175427-12/
176115-1CC/176703-
12/177004-40A/177958-
15/16/14A/178804-5A/
179061-1B1/180681-7/
181082-2K/183174-9B/
183986-26/30
N2 O4.1723?2-7/172469-8/
173674-10D/174739-
3/8/11/175539-3/175999-
41/42/176727-7A/177004-
46/177185-4/177635-7/
179088-1H/179706-13/
180317-8A/182681-3A/
183033-4/184150-3/
184349-4/5/8/28/184827-
1D/185193-1/2/3
N2 O4 S.....179795-28/
181482-2A*/3A*/
183577-7*
N2 O4 S2.....182828-4W
N2 O5.....174977-A10/
175243-7/182332-11
N2 O5 S.....174022-38/
176634-30A/179895-
48/180130-5C/181297-4D/
183070-1A
N2 O6.....177371-29B/
180730-4E/4F/
181697-22B
N2 O6 S.....174022-12B/
178805-2B
N2 O17 P4.....185244-12
N2 S.....173936-14/12A/
175921-3B/176115-
1B/176880-7/179254-10/
183986-50/60/61/62/
183997-14/184167-5
N2 S2.173994-6/176413-8/
9/184969-4C
N2 S2 ZN.....179951-10A
N2 S3.....178815-4
N3 NA O6.....182862-2C
N4...172472-4/178816-33/
182572-*
N4 O.173725-9/174387-3B/
175421-8/
177247-19/177746-2/4/
177811-9C/181587-3C
N4 O S.....171704-23
N4 O S2.....174208-25
N4 O2..172763-13/173572-
6/175921-9/31/
177746-5/177811-7C/
178502-D2/179919-23/
181528-12/183340-41/
184888-5
N4 O2 PB2 S2...179136-7F
N4 O2 S.....175894-6C/
177790-9
N4 O2 S2....174122-1A/2A
N4 O3.....176697-4B/4E/
177811-8A/88/
180687-3/182744-5B/
183340-39
N4 O3 S.....178599-10F
N4 O3 S2....173936-51/5K
N4 O4...172489-9/177811-
8G/8H/182740-1C/
182744-5C/182862-3G/
183168-8/184211-2B
N4 O4 S.....174500-2F
N4 O5...175425-1B/1C/3B/
3C/A6B/A6C/184412-
[illegible]
N4 O6...178272-20/181990-
5/184912-36
N4 O8..176789-2B/182184-
6/87
N5 O P.....185310-17C
N6...176974-3L/182741-10
N6 O S.....177394-9A
N6 O2...173572-5/175921-
10/177811-85/8U/
180229-27/180660-5F/5G/
182741-4
N6 O3.174027-8/184241-31
N6 O4.179578-2/180660-3/
184888-24
N6 O5..177116-2A/185219-
[illegible]
N6 O8.....174740-12
N10.....172016-20
NA3 O15 PR.....175092-1B
NA3 O15 SM.....175092-1C
NA3 O15 TB.....175092-1E
NA3 O15 TM.....175092-1I
O...173363-17/174062-6A/
174162-2A/27/

174315-8/174977-4/E1/
175813-A/B/DD/4/13/
178497-5/178605-57/
178714-6/179649-12E/
179662-A/179666-2C/11C/
179668-4C/5C/180914-6/
7/181888-15/182131-14/
182257-10/182444-6/
183450-9/183638-10/
184363-4F/184994-17
O S.....176093-12/19/
177262-14/177506-
6I/6J/182504-8/183355-
26
O S SE.177204-15/185076-
2
O S2...171702-17/171878-
11/172689-30/31/
174990-16/184802-4C
O SE2.....171878-10
O2...172525-5/172549-16/
172788-3/4/173525-
10/174162-14/174456-2G/
174880-2/174949-16/
174980-17/175172-4B/
176494-5/176738-10/
176752-7/176860-11C/
178436-3/20/178610-3/4/
179109-3/179129-10B/
118/13B/179333-11*/11C/
12C/179663-11A/218/
180229-9F/180302-5/
180850-46/181232-6/
181330-42/181400-1/
181896-82/R3/R4/182596-
6A/182796-43/182980-17/
183450-7/185142-8B
O2 S..171838-1/173358-8/
174292-3D/4D/5D/
10D/175896-10C/176093-
4/176759-6D/6J/17695-
11A/182445-9/183877-3E
O2 S SE.....177204-3/10
O2 S2.....171702-7/9/
174990-3/12/23/
183046-8*
O2 SE...174292-3K/4K/5K/
10K/180258-10/12
O3..173001-9/173819-5/6/
174157-15/174606-
14C/175172-2B/4C/
175604-1/175719-18C/
22A/176738-5/177509-59/
179129-17/6E/179296-3A/
179612-2/179663-3A/18B/
179675-5/11/12/13/21/
25/26/29/45/68/69/79/
179722-6/180073-2/8/
180991-2/181232-10/
181291-23/181312-18/
182670-6/182796-36B/
578/182980-19/183121-
10/183313-16A/1E4079-
28/184443-25/185008-3/
185236-1/2/3
O3 S2.....183046-15F/161
D3 W.....183102-3
O4...171875-2D/172434-2/
172684-22/173085-
11D/12D/174092-6/
175172-2C/175655-3B/
176179-11/176663-7/
176936-3C/176945-3/
177509-17/29/54/178866-
8A/179109-11A/179648-
3D/179660-9/179675-77/
92/103/180205-12A/
181608-19/181706-1F/
181765-2G/182680-1A/
182796-34B/37A/182971-
6/185008-6/185146-1
O4 P2.....180572-2
O4 S..177269-6B/184326-9
O5...171687-4/175172-3A/
176942-7/177269-
6A/177927-2/179675-91/
99/182528-7A/182980-23/
183693-10/15/18/184457-
[illegible]
O5 OS.....175443-19
O6...173025-5/178607-1A/
181729-22/184940-
5A8
O7.....181730-23A/238
O8...171629-3/182528-1H/
8B/8C/182916-5/
184940-5A7
O8 P2.....177839-82
O8 SE2.....174656-33
S2..171702-21/174990-17/
21
SI2.....179025-5

C12 H13

B CL F4 N.....172706-118
B F4 N2 O2.....181232-6*
B F4 N4.....172706-128
B F4 S.....179330-17
B N2 O4 S2...184476-13A/
255/255D/265/260
B N2 O5 S2...184476-25G/
25K/26G/26K
B O5..180821-1/3/5/7/10/
[illegible]
BR MG O.....174991-37
BR N2..175892-38/176513-
2/181253-3D
BR N2 O.....174119-168
BR N2 O S....173936-11D/
178701-5
BR N2 O S2.....178701-12
BR N2 O2.....184813-6B
BR N2 O2 S...177958-3E/4E
BR N2 O3.....174209-4B/
176039-F8
BR N2 O5.....183597-7
BR N2 S.....179273-3/4
BR N4 O5 S....177054-17A
BR N4 O7.....182931-8
BR N6.....174844-7A/8A
BR O...174838-2/174991-18
BR O2...174070-1/176366-

28/179923-5A/5C/
6A/180229-7A/15B/
181054-3G/181709-17
BR O2 S.....176366-27
BR O3.....172033-15/20/
173202-23B/174422-
6/180229-25/180523-4
BR O4...176285-8/179425-
82B/179426-C12/C1E
BR O7.....181701-228
BR3 O6.....177577-56
CL.....174977-A4
CL O2 O3 S....175407-10
CL O3 N3 O2 S....174536-7
CL O4 N2 O4....175811-14A
CL GE2.....184722-1E
CL N2.....173196-2C/2D/
182786-5C
CL N2 O.....173572-7C5/
181559-3B/4B/
183052-60
CL N2 O S.....173936-11C/
178701-36/183052-
45/46
CL N2 O2.....177019-3D/
179331-5A*
CL N2 O2 S...177958-3D/4D
CL N2 O2 S2....178512-26
CL N2 O3.....174209-4A/
175894-1AA/1AF/
182634-3AC
CL N2 O4.....179889-8K/
181137-10
CL N4.....174838-3/182865-
76/84/86
CL N4 O.....182865-83
CL N4 O2 S...180520-21/22
CL N4 O3.....172542-7/
182744-7K
CL N4 O4 S....175428-23
CL N4 O5.....173856-4
CL N4 O6.....174020-9/
176119-15
CL N6.....174844-5A/6A
CL O...173350-14A/177016-
1E/179662-1/
181861-1H/182796-38B/
184170-39/42
CL O2..174162-13/177510-
22/178137-2E/
179109-25/33/7C/8C/
179822-4A/179923-5B/5D/
6B/180229-3B/3C/1E*/
20A/181054-3F/184170-46
CL O2 S.173358-7/183383-
5F
CL O3...171938-20/173202-
4/23A/173838-11/
174407-10/174422-3/
177247-8*/181625-3A/
184037-7
CL O3 S....183383-5D/7C
CL O4...172176-28/172370-
1/172840-24/25/
175949-38/179426-C3
CL O4 S..177506-10A/12A/
12E/12F
CL O5.....181625-48
CL O7.....178517-1
CL S2.....179822-3G/3J
CL2 N O.....178511-30/
178642-7C/179366-
11/31
CL2 N O2.....172933-8/
175886-2/3/13/
179889-8G/180507-2A/
183276-23D
CL2 N O3....175886-4/7/8A
CL2 N O3 S....182803-5LL
CL2 N O4.....175890-12
CL3 O2.....173077-46
CL3 O3 S.....182172-4
CL3 O4.....174578-1K/
177158-1F/1G/1M/
2F/2G/2H
CL3 O6.....177677-55
CL4 O5 P.....172369-7/8
CL5 N O3 P..181413-14/15
CO K N O8.....177524-6/
180388-3
CU N3 O3..173175-2/3/8/9
CU N3 O5.....179299-13
D.....178087-58
D N2 O2.....173347-8
D N2 O3...177295-2*G/3*G
N6 O6.....176118-17
D O...178171-12B/175487-
22C/178087-48
D O S.....180130-11
D O2....176894-23/184610-
16/138/148
D O4..172684-45/180181-8
D O6.....183447-4/8/3**
D2 N.....182311-19B
D2 N3 O.....172073-5E
D2 N3 O2.....172073-5F
D3 N2 O2.....176354-3*G
D3 N2 O7.....176478-20*
D3 N4 O4.....185082-48
D3 O4 S.....175407-6
D3 O6..175777-6B/183447-
[illegible]
D4 N O2 S2....178038-1A2
F N2 O.....184991-139
F N2 O S.....178701-22
F N2 O S2.....178701-29
F N2 O2 S....177958-3C/4C
F O2.....181054-3C
F O4.....179425-82A
F3 O2..177199-13M/178489-
19
F3 O4...177158-1B/1C/1D/
2B/2C/2D
F6 FE P.....177111-18
F6 N O2.....184811-5F
F9 I N O.....185213-11
I N2.....177116-41/4J/4O
I N2 O.....174855-3A
I N2 O3.....175158-18
I O.....174162-26
I O4 S.....[illegible]-1E
I S2.....171849-41
LI O2.....182987-17

MN O4.....176709-2C
N...176615-48/176929-88/
8D/180254-20/
180487-10/181055-1B/
181344-3A/181902-5/
182261-2/3/184283-71/7J
N O..171862-9/172896-1B/
19/173350-14C/
174226-10C/175568-32/
175719-3C/4D/4E/177005-
2G/178265-16/178511-10/
178778-4H/5H/6H/179097-
4L/5L/179206-3B/180031-
3C/181901-1A/2A/3A/
181902-1/2/3/182711-16/
182796-39B/183307-3B/
3C/183731-5/184283-8I/
8J/91/9J/184736-4/5/6/
184920-14
N O S..176093-4A/176245-
6A/176691-84/
178533-9/178642-65/
179912-7
N O S SE.....177204-108
N O S2.....171702-24/25/
174990-22/31
N O SE.....180258-34
N O2...171914-3/6/10/14/
172332-3/173023-2/
173440-15/23/174037-7A/
174119-17B/174642-2A/
175172-7B/175583-5G/
175604-3/175683-12/
175719-1AC/175795-5/
175900-2C/176641-2/
176820-1/176829-32/
176841-11/177317-7/
178489-2S/178642-6A/
178777-6B/178906-3/
179206-5/179612-13/
179812-22/180031-3D/
180803-7/180991-7/
181656-6/181678-5/
181800-13/182637-4B/
182659-13/183154-2C/
183259-22/184718-58
N O2 S.....174718-5H/
174943-11/176245-
6B/176759-6A/181257-5B/
182445-6/184425-4/
184963-40
N O3.....171875-4/2C/
171971-4/172265-
3D/172547-3C/172779-4/
3A/172896-4/173465-3/4/
174119-16B/174523-10P/
174605-6*B/174606-12C/
13A/174607-3C/174977-
A5/A7/174998-5B/175172-
7C/176189-15/176539-6/
176634-17/176841-10/
177276-23B/177295-1G/
177685-3B/178016-7B/
178996-10/179425-63/
179675-27/179844-2A/
179858-9/180161-5/
180236-15B/180730-9/
181709-3E/3W/5A/182382-
11/182636-7A/182646-4A/
10A/182796-28/183239-2/
183542-14A/183605-14/
184691-118
N O3 RU.....183416-5
N O3 S.....174943-4/6/
175556-4B/176245-
3A/177391-4C/179795-3A/
4A/180316-10B/180722-
5A/182803-SLL
N O3 S2..180025-5A/6A/7A
N O4..174605-6*A/174607-
3B/175008-3G/
175556-1B/176518-6/
176539-9/12/15/176820-
3/177317-2/177763-6B/
179331-4B/180730-4A/
181709-30/5C/181800-8A/
182372-8/184691-8
N O4 S.....179795-3D/4D/
181930-5/182372-
4B/182802-14/184318-9
N O5...173637-8A/175008-
3A/176891-1B/
179663-20D/183731-1/
184001-2
N O5 S.....183985-E
N O6..173475-3/177553-8/
182618-57
N O6 S.....184318-26
N S.....172310-16/17/19
N S2.....171650-2E/4B
N SI.....177422-2
N2 O3 P.....184807-2A
N2 O3 P S.....176379-4
N2 O4 P.....175379-3
N3...172739-5B/174247-12/
175921-2I/5F/
176118-1D/2A/176588-2/
176625-5I/181549-4K/
4K*/183556-6B
N3 O...172959-3A/173350-
14B/173691-7/
175921-2J/5G/176115-2H/
5EE/177501-10D/177970-
28/38/4B/180521-3L/
182221-4/182354-2/
182965-4/183513-6/
183864-19
N3 O S.....173524-D6/
176726-3I/174874-
14/177284-4B/178599-1E/
3C/3G/10D/180462-11A/
182811-11/184417-14/
185064-2H
N3 O S2.....171650-6/
172889-45/173936-
[illegible]-A1
N3 O2...172500-14/172578-
13/174509-12/
174516-28/4E/174836-26/
175172-6B/175590-15A/
176351-4C/177401-7/
177501-10C/178265-29/
178634-2C/179096-5F/

179699-61/6L/180229-1U/
29/1C*/180282-3B/
181143-3A/181709-3F/
182781-16A/182965-5
N3 O2 S.....173449-18/
173936-8A/176003-
27/28/178599-31/9G/
180723-10B/10C/10D/
182664-7/10/183663-4A/
184826-4A
N3 O2 S2.....177010-3C
N3 O3..172365-27/173572-
785/173960-16A/
16B/16C/174407-7C/
175172-6C/175910-43/
176835-8/13/14/15/
177284-9/179088-1G/
180255-3C/181662-1C/
182743-6H/7B/182901-
0-2/2-2/182968-1C/
183667-1A/183754-2E/
[illegible]-15B
N3 O3 S.....172417-3A/
182743-6D/6E
N3 O3 S2.....174209-3D/
176693-10F/180669-
[illegible]
N3 O4.....181559-5A/6A/
182901-0-4/2-4/
182923-46/184827-8
N3 O4 S.....174209-10/2D/
179993-7
N3 O4 S2.....178512-25
N3 O5...182332-13/182862-
3D
N3 O6.....174227-4AD/
179516-14/182801-
24/182862-3M/183080-7B
N3 O8 S.....183664-2
N3 S...176115-1FF/179559-
14/180511-3G/
182811-7/8
N3 S2.....177692-3
N4 NA.....174252-4G
N5.....181556-9
N5 O.174914-4D/175549-3/
180811-21/185219-
7/5H/5I
N5 O S.173441-3D/175745-
5
N5 O2...176495-12/13/14/
180810-25/26/
183598-28/184888-22
N5 O3...175428-15/176600-
16B/180810-1B
N5 O3 S2.....183690-1E
N5 O4...175425-4B/6B/A9B
N5 O4 S.....173046-1G
N5 O5.....183552-7*A
N5 O6...175755-18/183080-
5B
N7 O2.....174844-1A/2A/
179373-32
N7 O4.....180663-10C
O2 P.....183435-7
O4 T.....175064-19
O9 P.....176831-3/6
P.....174031-1
P S.....174031-2
RH.....172634-7

C12 H14..172549-9/10/
174090-8B/
175329-6A/176104-6/
176526-6/7/178611-
9/181282-14/181292-
11A/181485-1A/
181720-C/182940-10/
183365-5/184037-14/
185189-1A/1B

B BR CL3 N S..176032-11/
[illegible]
BR CL O2.....179923-48*
BR D O6.....183447-23
BR I N4 O4.....175687-5
BR MG N O2.....179663-29
BR N.....179891-10/1E
BR N O.....174327-7/19/
182670-1/184965-89
BR N O S.....175563-6
BR N O S2.....181486-15D
BR N O2....174504-10/11/
174838-1/184350-9
BR N O2 S.....184356-4
BR N O3.....174504-17/
184013-1
BR N O4.....174504-15/16
BR N O4 S2....179179-6/7
BR N O5 SE....174290-6B
BR N3.....174838-9
BR N3 O S...[illegible]-28*2
BR N3 O2.....176634-28B
BR N3 O4 S2.184701-1E/2E
BR N4 O8 P S..177084-17B
BR P.....174031-10
BR2.173386-14/176742-16/
178611-17
BR2 N4 O4.....175684-7/
175687-4
BR2 O.....180318-24
BR2 O2.....180869-1/2/
183304-14
BR2 O3.....175302-13/
180869-3/4
BR2 O6.....177577-50
BR4...175742-7/182940-11
BR4 O3 S.....172340-28
CD N4 O2 S2....179136-4C
CL D N2 O4 S....173276-5
CL D2 N O.....178867-9D
CL I N2.....179560-40/45
CL N...172896-15/177061-
12/179062-4F/4H
CL N O.....172960-18/
175450-4M/177016-
7/178198-8/178476-19B/
178642-7B/179206-28/
179889-8M/182716-9
CL N O2.....172933-9/
173343-2A/3A/4A/
174505-9/10/175590-4A/
14P/178867-4B/4C/8A/

179889-8C/8N/181198-3G/
3J/181561-4G/183227E-238
CL N O3.....171875-3/
174505-15/179889-
8E/180236-148/180547-7
CL N O3 S.....174943-13
CL N O4.....174505-14/
175361-28/176882-
5/177937-5/183838-A
CL N O4 S.....175590-14M
CL N O5..177937-4/181482-
8
CL N O5 S2....181486-15A
CL N O6.....180236-8
CL N O7.....182646-5A/6A
CL N O8.....177577-52
CL N O10.....178198-15
CL N3.....182904-2/4
CL N3 O2 S.....175601-18/
180535-84E
CL N3 O3.....182634-5A
CL N3 O4.....180535-84G
CL N3 O4 S.....175966-8
CL N3 S.....175601-11/
18400A-6/7/13/14
CL N5 O.....181556-7C
CL N5 O2.....176293-2E
CL N5 O6 S.....177790-4A
CL O3 P.....181868-9A
CL2 F N O.....173252-9F
CL2 N2.....183966-23/26
CL2 N2 O.....179366-37
CL2 N2 O2.....183276-1A
CL2 N2 O3.....175890-D
CL2 N2 O4.....177402-11
CL2 N2 S2.....176690-57
CL2 N4 S.....175468-7C
CL2 O PD.....179785-3C/5C
CL2 O2.....175721-158/
183304-41
CL2 O2 PD..179785-3A/38/
5A/5B
CL2 O3.....176091-7C
CL2 O3 S.....177340-6
CL2 O4..174578-11/177656-
11
CL2 O6..177577-46/47/48/
51
CL2 S.....178850-12/12A
CL3 N.....182716-8
CL3 N O.....180869-A9
CL3 N2 O3 P.....174308-9
CL3 O5 P.....172369-6
CL4 N O3 P..181413-12/13
CL4 O2.....173077-56
CL4 O2 S.....182172-12
CO F6 P.....180260-1
CO N4 O6.....179638-2
CU N2 O4.....174687-3
CU N4.....179786-3/7/8
CU N4 O2 S2....179136-41
CU N4 O6.....179636-1
CU3 O12.....185231-3
D N.....182311-19A
D N O2..173857-9/177005-
51
D N O4.....175868-2A/
178098-2A/178996-
11
D2.....184039-8
D2 N2 O2.....179211-47
D2 N4 O2.....177258-5D
D2 O3.....181900-13
D2 O4.....172684-33
D2 O6.....175777-3A
D3 N5 O.....174536-8
D4 N4 O S2...179574-8/8'
D5 N.....183136-11
D6 O5.....180827-1D'
F N O..178642-7E/183352-
3M
F N3 O2 S.....180535-86G
F3 N O.....174559-8G/8T
F4 O8.....181237-9
F6 N2 O6 S.....174728-8/
178864-40
F9 N O.....185213-17
FE.....180050-4A
FE O..171703-6/176284-8/
180050-3A
FE O2.....183005-1A/1C
FE O3..175121-1/182500-10
FE O4.....181086-3B
GE N4 O6.....175149-3
GE SI.....171533-3
HG O4.....171964-9
I N...175361-2A/177939-1
I N O S2.....180732-16H
I N O2..184718-4B/184732-
8
I N O4.....180315-58
I N S2.....178584-20A/
180732-16G
I N3 O2.....180934-T
I2 O2.....175553-11
I3 N O2.....184428-20
L12 SI.....177368-32
MN N O3.....176709-2E
N NA O.....179097-6C/6D
N O.....172255-3E
N2....172000-4/172883-C/
174076-5E/175856-
8/175922-16/176513-1/
176632-18B/176637-5A/
177019-8A/177321-7C/
177669-2S/179391-3'/
179695-53/180081-4/18/
180770-6/180934-B/C/
181253-3A/181292-18A/
181465-18/28/181638-30/
64/182257-108/10C/
183064-11/184991-78/
N2 O..172883-8/173061-18/
173440-27/173572-
7A5/174209-16/2G/
174855-8A/174980-21/23/
175187-10/176353-11/2E/
176860-16C/17C/18C/
176970-22A/228/177321-
7B/178048-7B/7C/7D/8B/
8C/8D/10B/10C/10D/
178615-16/178624-16/

178912-16/179699-2M/25/
181465-1D/2D/3B/182219-
1/183045-3/183119-1/2/
183864-9/184978-42/
185225-15/185312-1AM
N2 O S.....173936-11A/
176804-3A/179061-
1AB/18B/179254-7/
179273-2C/180297-26/
181500-6/183986-1/5/6/
16/17/18
N2 O S2.....181486-10B
N2 O2....172301-3/172517-
3I/172533-3A/
172578-5/172811-7B/
172842-10B/172960-3E/
173133-3/173347-4A/
173492-5/173851-6A/
174119-21F/174227-3B/
58/ST/3AE/5AE/174281-
16/174308-10/11/174855-
4A/175180-11B/176352-
14/179370-R5/R6/179431-
35/179436-5I/179571-5/
179675-112/113/116/117/
120/121/126/127/128/
129/179815-18/179983-
5B*/181465-3D/181559-
5B/181949-8/182659-3/
182968-3D/183119-5/
183397-2A/183899-5A/
184477-16/184963-57
N2 O2 S.....173766-82/
175287-19/177958-
3A/4A/180511-3C/181565-
12/182668-4/183986-28/
29/38
N2 O2 S2.....173491-12/
178512-14/181565-
11/184449-3
N2 O3..172259-9A/172286-
5/172871-4/172936-
3D/174227-12/5R/174607-
2F/2G/175563-5B/177243-
4/177295-2G/3G/177686-
2E/177763-7B/177905-1B/
3B/4B/178390-G1/M1/
179571-24/179675-130/
131/132/133/179893-4B/
180649-3A/183294-11C/
184691-10E
N2 O3 S.....175430-5F/
175600-5B/179098-
3A/183986-34/35/36
N2 O4..174209-4H/174227-
4AB/174407-2C/
174509-16/174882-3/
175172-5A/175568-16/19/
21/177114-A/179663-7D/
180179-13/181137-1/
181800-6A/182251-15/
182781-17A/184691-8B
N2 O4 S.....178805-4B/
180362-4
N2 O4 S2.....177994-A9
N2 O4 S5.....180419-6
N2 O4 ZN.....174687-7
N2 O5..172469-9/176056-
20/178456-2/
182823-2M/183562-8B/118
N2 O5 S2.....176634-2A
N2 O6.....172121-278/
17284S-33/174735-
52A
N2 O6 S.....178316-6
N2 O7 S.....177989-1
N2 O8..176617-25/181692-
1EM
N2 S...174209-3G/179510-
6B/179556-11/
179895-57/184516-3A
N2 S2..176186-10/184083-
16/184929-9
N2 SE.....178812-13
N3 O3 P.....179072-6/20
NA.172887-11C/175921-3K/
131/176115-1JJ/
176395-4/178620-27/
181591-8/184902-2A
NA O.....174252-1C/1E/
175614-4C/181069-
1D
NA O S.....176630-19/
178690-3A/180520-
4/181656-12
NA O2..175428-26/175437-
1/175590-5A/
177050-11C/177811-8R/
8T/180297-22/182736-12
NA O2 PB S2....179136-4F
NA O2 S.....176003-10/13/
180520-16/17/
183663-11
NA O2 S3.....176693-13C
NA O3.....174119-10/198/
182744-4A/7A/7Q/
184666-15F/184669-6
NA O3 S.....184010-27
NA O3 S3.....176693-15C
NA O4.....172586-11/12/
174923-4/180458-3/
182744-7J/7V/183080-8B
NA O4 S.....175334-7/
176003-8/12
NA O4 S2.....184487-3
NA O4 S3.....176693-14C
NA O5..171631-6A/180748-
6D/182634-7/10/
182776-30/183080-68
NA O6.....173009-33
NA S....180520-3/9/10/11/
12/13/14/180727-1K
N6.174844-21A/180664-3A/
182904-A
N6 O...172016-7A/174844-
6C/7C
N6 O2....174844-8C/9C/10C
N6 O2 S2.....173046-1E
N6 O3..180255-4C/180660-
4F/4G
N6 O5.....183080-4B
N6 O6.....185287-15
S.....176002-1

N8.....172916-6
N8 O.....172470-11
NI.....178300-4
O....172348-8/172549-18/
174039-4D/174515-
2C/2J/174966-4/174977-
2/19/174980-18/174981-
5A/175171-6B/7B/175487-
16/17/21/22/175727-2/
176276-11/177911-4A/
178087-4A/178497-3/
179425-7/179647-5A/
179649-1C/179785-10/
179879-31/180127-7A/
180914-12/14/6*/7*/
181481-12/182552-5B/
183058-20/183348-3B/
183450-10/184107-4G/
184728-4/5/184729-7B/
6*B/184750-17A/185144-
2K
O S.174891-7/177262-14A/
180130-6A/183728-
10/184032-10/184388-2/
3/4/184836-8
O S2.....177642-11
O SE.....181295-2E/2G
O W.....184644-6B
O2..171938-10/172269-21/
172525-4/173000-
6C/8C/173085-11B/12B/
173350-14/174030-4E/
174383-17/174515-21/2K/
174949-14/174966-12/
175163-16/175237-23/
176738-9/177436-26/27/
178094-2/7/178139-2C/
2D/178261-1A/178312-6/
178421-1/8/4A/4B/
178489-5/179109-1/2/
179647-13/179665-4C/
179666-10C/179675-30/
47/58/70/179785-7/9/
179923-1/180047-4/
180229-1M/11/181054-3A/
181056-4/181232-8/
181284-2/17/6E/181305-
10A/10B/181521-6/
181861-14/182147-6A/
182568-8/182796-8/27/
37B/182987-11/183348-
2B/184420-4/184610-4/6/
3C
O2 S...175329-2A/177506-
7J/7K/181052-10/
15/184525-1A
O2 S2..183581-21/184802-
2/4A
O2 SE.....175087-6/8
O3...171944-5/172033-16/
21/172236-12/
172249-7A/7C/7H/172324-
3/173328-1NE/1PE/
173353-4/173956-1B/
174092-7/174162-15/
174217-80/174721-23/
174949-6/174991-68/
175172-3B/175194-25/26/
27/28/29/175443-11/
175900-26/176090-6/
176126-13/176257-6/
176347-6*D/6*E/176393-
6/7/176406-1/176875-7A/
7B/7C/177466-1C/177591-
1/5/10/177669-44/
177717-5/6/179109-27/
179331-6/179472-6C/
179658-6/179663-10A/
179676-6B/179750-7/
179879-222/179943-1D/
2D/3D/180229-1J/2B/1D*/
181232-23/181259-1/
181305-10D/10E/181487-
4A/4B/181706-16A/
181765-10D/182374-3C/
182726-11/183094-6C/
183352-12/183450-5/
184917-2A/185206-13A
O3 S.172340-13/172572-5/
172602-2B/172776-
10/174291-6C/9C/175063-
2/179113-45/179795-5C/
183383-5C/184525-1B/
184836-9
O3 SE.....174291-8D/9D
O4...172426-5/11/172684-
24/173093-12D/
173838-2CM/2DM/2EM/2FM/
2GM/174157-14/174407-9/
174423-5/175172-3C/
175655-4B/88/98/175719-
21A/176255-13/176480-2/
176663-17/33/176891-14/
176914-3/176936-6A/
177062-7/177247-8/
177466-5/6B/179425-79A/
179431-1/5/179943-1E/
3E/180181-1/181258-3D/
181312-1C/181608-12/15/
181896-2/3/181987-21/
182628-24/182796-24/
358/183121-9/183313-13/
183352-9/183581-14/
183693-14/17/184645-3A/
5C/5D
O4 S.172434-8/174162-21/
178434-1/182445-8/
184525-1C
O4 S2.....172244-19
O5....171631-8A/9A/10A/
171938-60/172684-
23/174141-10/175086-14/
175139-3C/175399-5/
176091-2A/176374-5A/6A/
176936-5A/176942-5/
177396-34/178195-14/16/
178482-4B/178961-7/
179473-2C/3C/4C/179660-
10/179885-23/180165-12/
180259-7A/8A/181534-3A/
181698-21/181765-6D/
182971-4/183812-6*/
184964-4

O5 S.....185328-15
O6...172425-3A/176942-6/
177927-5/181051-4/
181701-37/181703-7C/
181730-13/182528-13/
182980-21/183447-3/9/
184940-4A8
O7.....184161-8
O8..180795-5/184909-2/6/
184940-4A7
O9.....173989-4/179268-5A
S....174891-2/3/5/177262-
21/177506-14D/14E/
14F/14G/14H/184734-13B
S2..171849-10/23/172569-
1/7
S3.....178715-9D
S4.....180648-12
S12.....171533-1

C12 M15

AL MD O3.....179743-2D'
B B2 CL3 N S.176032-8/9
B O2..174977-17/177383-2E
B O3.....174977-18
B O5.....184320-7
BA NA O9 P.....177054-27
BR..180229-6B/183423-17A
BR CL N O.....171744-80/
173697-100
BR CL3 N2 O P.176740-54A
BR FE O2.....184026-12
BR MG O.....174991-34
BR MG O2.....178094-19/
178605-17
BR N O4 P....183931-1C/2C
BR N2..176740-28A/183875-
1M
BR N2 O.....176740-19A/
179892-13
BR N2 O S.....177389-54/
179273-5/1A/1B/1C
BR N2 O2 S.....174521-7
BR N2 O3 S....176634-31B
N4.....180381-2E
BR N4 O3.....176077-5
BR N6 O6.....182931-7
BR O..174838-3/174991-14/
176241-21/179699-
9/181305-4A
BR O S.....184227-15/16
BR O2.....177199-13L/
182567-23/182987-
10/185182-6*C/6*D
BR O2 S.....184023-8B
BR O2 SE.....181295-17D
BR O3..174422-14/179554-
6/179923-4D
BR O3 S.....172241-15/
183674-6/184134-8
BR O4.....172033-14/19/
174306-10/174578-
1E
BR O6...177577-31/32/33/
183447-21
BR O7.....179127-28
BR2 O P.....183004-8
BR2 O2 P.....183435-6
CL...172060-28/176179-22
CL F N O.....173697-10M
CL HG O4.....175552-108
CL I N O.....173697-10P
CL I N O S.....176095-18
CL I N O SE....176095-38
CL MG.....176179-148
CL MG O.....176179-14C
CL N O4 P....183931-18/28
CL N O5 P S....181001-2
CL N2.....175922-17
CL N2 O.....175187-20/
176638-78/178048-
6B/6C/6D/178398-2/
180535-80M/184918-1C
CL N2 O S....180535-80U/
183052-65/179
CL N2 O2....174308-15/16/
9*/11A/179285-8H/
179983-7C/182714-7A/
184963-53
CL N2 O3.....174291-8D/9D
180535-80X/181437-
6A
CL N2 O3 S....184918-14
CL N2 O4.....176740-28B/
177402-9/10
CL N2 O4 S....173276-4A/
179556-58/179560-9
CL N2 O5.....176740-19B
CL N2 S.....173276-4B/
177083-13/17/18
CL N4 O4.....173609-7A
CL O..173529-2V/173739-9/
174163-6/177033-2
CL O S.....179799-8
CL O2..173529-2G/173771-
27/177582-7/
178572-7B/182567-22/
182796-26/184425-2
CL O2 S.....183422-21/
184023-8A
CL O3.....173437-R18/
174422-10/176190-
1A/1B/179923-4C/4E
CL O3 S.....174578-10/
175407-9
CL O4...174578-10/179576-
1M
CL O4 S.....183267-7
CL O5.....174735-7
CL O5 S.....174369-3F/
181655-7/26
CL O6...174369-2F/177577-
29/30
CL O7.....181569-15
CL S.....183422-21*
CL2 N.....180507-3
CL2 N O.....171745-2/
173697-10N/178511-
25/179366-5/6/7/8/9/10/
180869-46
CL2 N O2.....175886-5
CL2 N O3..175886-6/11/12/

CL2 N2 O2 P....175706-15
CL2 N3 O2.....182845-4A/
184000-54
CL2 O P.....172379-4
CL2 O2 P.....172379-5
CL3 N O3 P....181413-11
CL3 N O4 P....182061-12
CL3 O3.....182160-3
CL3 O3 S.....182172-8
CL4 N O S.....185203-22
CO N2 O2.....181439-2
CO3 O12 S6.....178117-2
CR N O3.....184026-10
D.....175489-13
D O.....181389-68
D O2.....178330-11
D O3.....180142-15
D O3 S.....176376-8
D O4.....176126-5A
D O6..175777-6C/183447-20
D O7.....179127-30
D O8.....180795-68
D2 N5 O2.....174268-20
D4 N.....183136-12
D6 N.....183136-9
D6 N5 O.....174091-6
F N2 O S.....180535-82M
F N2 O3 S....180535-82N
F N2 S.....177083-19
F O7.....179779-1
F3 O3.....182436-10
F3 O7.....179779-6
F4 N3 O3.....171969-6
F6 N O2.....184511-3A
F8 I P RH.....184296-3C
FE N O3 S2.....178409-6
I N2.....180934-L/N/R/S/
183864-5/183875-13
I N2 O2.....181652-4A/
184963-50
I N2 O3.....185312-7AP
I N4 O4.....178452-12
I O2.....177191-7
I O2 S.....181052-7/3I
K N4.....175045-5A
K N4 O8.....179315-28
LI N2 O.....173473-8B
LI S.....176365-16/3D/4D
LI SI.....177368-30
LI2 N4 O9 P....174105-16
N....171598-4/171744-2/
172598-2G/30/
175621-2C/2D/177511-17/
20/177793-1A/179677-8/
180150-3/180487-7/
181412-8B/182006-5/
182261-14/182394-7/8/
183117-1F/183911-16/
184699-7/185258-2D
N O.173705-19/174243-34/
35/174327-2/14/
174515-1D/174559-8A/
176054-5/176078-3A/3B/
3W/176641-3/177233-2/
178023-7/178433-2/
178634-9C/178990-15/
179097-4C/4D/5C/5D/
179387-11/179648-9/15/
180457-11A/180539-6/
180672-4/181055-4B/
181136-6/181757-2K/2M/
181902-6/182261-13/
182308-2A/182373-15A/
182657-1/182730-6/7/8/
183263-4/183348-8B/
183352-16/22/183375-3L/
3M/183764-4B/185252-10
N O S.177491-3/184197-1'
N O S2..175041-6/176862-
6E
N O SE.....176095-2E
N O2.173440-13/173857-2/
173997-7/174991-
46/175270-1/175548-4/
175583-4G/175665-9/
176041-12/176414-4B/58/
177005-1G/177017-8A/
177101-4D/177979-3C/
178008-16C/178284-9/
178475-46/178476-17/
179331-5/179663-6/2D/
180236-13A/23B/180240-
4B/180274-2D/181288-26/
181561-4F/181709-3K/3L/
3N/4A/181757-3C/182141-
5/182308-2A/3A/182385-
8/182781-7G/15G/182796-
9/41A/182801-23/182815-
7*G/183045-15/183259-
23/183275-1/183352-10/
184043-23/184268-3B/
184413-25/184556-3/6/
184689-1H/184702-A/
185171-9
N O2 S.....182372-18
N O2 S2.....177994-A6/
179076-4
N O2 S3.....179876-11
N O2 SE.....176095-2C
N O3...172121-28/172265-
1D/172515-7/
172736-16/174037-8A/
174187-9B/175106-8/
175590-3F/175782-6F/
176530-5C/176967-3/
177527-15/21/28/177826-
6/178008-16B/178456-1/
179626-1/13/180236-10B/
180655-3A/R6A/180713-3/
181216-5/181561-4E/
181577-3A/181585-9/
181709-19/2N/20/182382-
9/182540-3A/183481-2/
184339-6/8/10/184556-4/
185312-32
N O3 S..174654-6/174718-
3H/178479-9A/
179811-7L/8L/184827-4E/
5E
N O3 S2.179580-7/179876-
8
N O3 S3.....179876-12

N O4...172175-21/173450-
25/173979-12/
173980-7/174200-38/
175110-52/53/176469-2/
176485-1D/177143-3/11/
177276-22A/177594-5/
177756-10/177763-6*B/
178479-9B/178961-4/
178996-D/3/179918-19/
180186-2A/10A/180443-
17/180469-17/180717-
10D/181202-3/181709-2B/
182540-2C/7C/182610-58/
182646-14A/184385-10/
184395-3/184691-6/
184798-1M/185316-3
N O4 S..174943-1/176024-
6/179873-108/14A/
184318-24/184716-16
N O4 S2.....174776-14/
176946-1E/179179-
2A/3A/4A/179876-9
N O5...172121-27/172351-
11/172770-11/
175237-10/175399-6/
176841-6A/177763-5B/
178466-3A/179525-25/
180186-2J/10J/180196-9/
182539-4E/4F/4G/183562-
12B
N O5 S..172287-3/175590-
3H/177037-2A/
179215-15/184134-10/
184411-4
N O5 S2.....183869-5
N O6.174578-1H/176362-9/
177581-2/181156-
3A/3D
N O6 S2.....175105-5E
N O7...173840-12/185251-
28/3B/4B/4AB
N O8.174369-2G/174468-2/
3/4/5/177294-3B
N O10.....178198-16
N S...176413-4-1/176862-
2D/178642-7S/
181655-2B/182449-1F/
183764-4A
N S2...175678-2A/176186-
19/20/176862-6D/
183332-3A
N S3.....175547-47
N2 O5 P S.....176634-28
N3..172541-8/172883-F/5/
11/173256-19/
174247-10/175662-1A4/
184/175921-12I/178183-
7/180217-3I/182786-9C/
182844-4A/182978-8A
N3 O.....172073-2E/3I/
172739-3B/172883-
E/173960-19A/198/19C/
20A/208/174243-21/22/
175921-12J/178043-6E/
181306-6B/185295-10
N3 O2..172073-2F/175583-
2G/176351-9K/
176422-15B/177689-47/
178634-3C/180649-4F/
184669-8/185247-4C
N3 O2 S.....177347-10
N3 O3.173653-7/175405-4/
175563-5E/175568-
1/5/18/177304-9/179367-
3C/181556-AC/AD/182169-
5/6/8/182634-5B/182844-
1/183967-2A/5A/184691-
10C
N3 O3 S.....176251-5/
178599-8D/179993-8
N3 O4..172365-20/173902-
2/3/175637-2A/
181556-AB/182468-4/
183708-11
N3 O4 S.....174730-6/
178224-21/41/42/
178266-8/184666-3B/10C
N3 O4 S2....184701-1D/2D
N3 O4 S3.....183972-15
N3 O5.....174735-52C/
178688-3/181619-8
N3 O5 S.....174209-4D/
178547-2/180282-2G
N3 O6..175159-14/175869-
9/177402-12
N3 O6 S.....177940-4
N3 O7.....162801-27
N3 S.....177838-2/22/25/
180297-19/182811-
21
N4 O P.....185310-A
N4 O6 P S2.....174596-6A
N5 O...180810-4I/181556-
1C/1D/7A/181587-
11C
N5 O2...173723-14/174268-
4/176077-10/15/42/
181556-18/182744-10A/
185219-4A
N5 O3...176815-3/177400-
12K/16A/182226-6
N5 O3 S2.....176630-36
N5 O4.....184236-1
N5 O5.....174988-1/2/4/
183552-4*D
N5 O6.....177215-2
N7....179373-5/6/7/36/37
N7 O.....173322-6
N7 O7.....175024-11
NB.....181899-5/6
O P...183004-2/183189-10
O P S.....184602-5A
O T.....175064-28
O2 P.....183190-1
O2 P S.....183186-3J
O2 RH.....178846-58
O2 S T.....183123-5D
O3 P.....175377-1/3/5/
177911-1E/181868-
9C
O3 P S2.....179439-3
O5 P..175190-23C/181841-1
P.....183004-1

P S.....183004-3/184602-4
P S2.....176574-5C/7C

C12 H16.....171548-4/
171582-4/6/7/
8/172549-12/173230-
1/173386-15/3A/
173689-26/33/15H/
174164-5/6/176021-
12C/17634-4/7/21/
178106-8/180020-5/
181207-11B/181282-
30/4S/181388-1A/18/
1C/1D/2A/2B/2C/
182599-4/5/183450-
11/184283-7C/7D/
184608-13/185189-
2A/28/3B

AG2.....180020-4
B12 CO N16 S12...174920-1
B12 FE N16 S12...174920-3
B12 MN N16 S12...174920-4
B12 N16 NI S12...174920-2
BR CL.....181010-4
BR F 07.175151-8/179779-
2
BR N.174838-10/181652-7/
184350-1
BR N O..171745-5/176054-
4/179097-10C/10D/
183892-44
BR N O ZN.....177107-14
BR N O9.....175768-3
BR N3 O2 S.....183067-12B
BR N3 O4 S.....181163-5
BR2.....176021-10C/11C/
179611-1/180020-2/
180229-5B
BR2 CD N4.....173412-6
BR2 CU N8.....177978-16
BR2 FG O2.....174960-1M
BR2 MG2 N2 O2..177019-6E
BR2 N2 PT.....174954-2
BR2 N4.....185280-15
BR2 O..175809-49/183908-
12
BR2 O2.175809-16/182567-
13
BR3 IN N8.....180591-2
BR3 N.....181652-6
BR4 N2 NI O2....181781-8
CD CL2 N4.....173412-5
CD I2 N4.....173412-7
CD N2 S4.....179011-5/
179282-5
CD NI O6.....184498-2G
CL D N2 O4....175811-15A
CL N..173343-18C/173550-
3B/175683-18/
182904-1A
CL N O.....171744-69/71/
171745-4/173697-
101/176054-14/178867-
9A/180869-40/43/183892-
22/23/24/25/26
CL N O PD....179521-10/11
CL N O2.....171744-77/
175681-7B/180526-
11/181396-3E/3F
CL N O2 PD....175730-8B/
179521-14
CL N O2 S.....175681-7C
CL N O3.....182838-10/
183590-1
CL N O4.....177937-3
CL N O4 S.....182698-3C/
185107-3/4
CL N O5.....182698-3B
CL N2 O4 P.....185278-12E
CL N3 O2.....180535-84F/
184000-5J
CL N3 O3.....179367-28
CL N5 O2.....181556-11C
CL O P.....183189-3
CL O2 P.....183190-21
CL O3 P.....183189-2
CL2.....181056-5
CL2 CO N4.....173412-1
CL2 CU N4.....173412-3
CL2 CU N8.....184522-5
CL2 CU N8 O4....179737-1
CL2 F N.....173252-9A
CL2 HG O2.....174960-2G
CL2 N O5 P.....175238-10
CL2 N2 O4.....172834-11
CL2 N2 PT.....174954-9
CL2 N4 NI.....173412-2
CL2 N4 ZN.....173412-4
CL2 N8 NI.....179405-2
CL2 O2.....182567-12
CL2 O2 S.....183383-8
CL2 O3 S.....178573-2D
CL2 O4 S.....178573-2F
CL2 O11.....174350-6/7
CL3 I N2 O2...179445-D34
CL3 IN N8.....180591-1
CL4 PD2.....178165-20/22/
179794-11
CO N2 S4.....179282-2
CO N2 S5.....179011-1
CO N6 O4.....181469-1
CR O6 SI.....179746-6
CU N2 O4.....174687-2
CU N2 S4.....179011-3
CU N6.....179786-6
CU N6 O2.....171690-1
CU N6 O4.....177611-2
CU N10 O6.....177978-9/
184498-2E
D N.....185252-5D
D N O.....179060-1
D N3 O4 S.....178231-16'
D N5 O4.....183578-12
D2.....184357-26/9B
D2 N2 O2.....173773-14G
D2 O2.....171589-19
D2 O2 S4.....182259-25B
D2 O3.....177990-6
D3 N O3 S.....183088-3'
F N O..173252-6F/182030-
4
F2 O7...175151-1/181236-

12/181249-7
F4 N2 NI O2.....181781-2
F6 N8 P S2.....183077-4A
I N O.....176054-11
I N O S.....176095-1A
I N O SE.....176095-3A
I N O2.....176633-6A/6B
I N O4.....179525-21
I N3.....172883-9
I N5.....181591-13/7'
I N8 S2.....183077-4
LI N.....185252-7
LI2.....180020-3
MN N10 O6.....184498-2A
MO N2 O4.....173676-4
MO O3 SI.....172614-1
MO2 N6 NA2 O6 S2.173603-
2
N O4.....175237-16'
N O4 P.....175190-24C/
177406-6/183931-
1A/2A
N O6 P.....172120-34
N2....173643-8/173730-7V/
174243-6/7/175660-
3B/175976-3/176970-2A/
2H/21/141/177833-8/
181589-4/182300-16/
183045-4/183966-12/13/
14/15/16/17
N2 NI S4.....179282-1
N2 NI S5.....179011-2
N2 O....172273-1A/172514-
16/173473-7B/
175568-30/175583-7B/7D/
7F/7H/9A/175614-5C/
175817-4/175981-5/6/7/
14/177321-2C/5C/178197-
8/178204-1/179391-3B/
179892-16/180234-8C/
181637-9/182659-6/
183801-1/184776-3/
184965-86
N2 O S.....173061-2B/
173456-2/4/178599-
8C/178735-9/182821-9J
N2 O S2.....180419-5J
N2 O SI.....179862-4
N2 O2...172425-6B/172871-
8/174209-4G/
174227-2L/174836-22/
174872-9/175172-5B/
175537-10/175590-6A/
176041-19/176047-3B/
176138-47/176353-19B/
19D/19E/176354-3G/
176422-22B/177243-3A/
177321-2B/5B/179211-11/
179701-7B/8D/179892-20/
181800-7A/182921-11/
183894-4
N2 O2 S.....172030-8C/8D/
173753-19/182438-
7C/8C/184425-7/184477-
27/185091-51
N2 O2 S2.....171965-13
N2 O2 S3.....176259-3A
N2 O3.173064-2/173753-5/
6/174227-4B/4T/
4AE/174407-4C/174836-
23/175046-2D/175106-9/
175172-5C/175412-6/
176422-22A/176877-22/
177763-7'B/177803-7D/
178453-2E/178536-4/
178537-10B/179211-3B/
179700-4D/180764-8/
181445-6/182540-8C
N2 O3 S.....173766-A2/
175600-6/9A/
177938-8D/183859-3B/
184411-8/184477-22/
184725-1B
N2 O3 S2.....176259-2A
N2 O3 ZN.....181375-13
N2 O4...172426-8/174227-
4B/174413-1B/
174606-23C/179331-3B/
179812-25/180234-6C/
181396-3J/3K/182307-3/
182818-9/183708-8/
183860-33/184976-1
N2 O4 S.....174027-2/
174550-15H/174836-
25
N2 O4 S2.....178316-9/
180362-5
N2 O4 S4.....172244-23
N2 O5...172893-7/174509-
18/174735-35/
176617-17/180988-1C/
183542-24B
N2 O5 S.....174550-15M/
181619-4/184827-2E
N2 O5 S2.....178249-50
N2 O6...173213-9/174735-
58/176322-3E/
182923-21
N2 O6 S..174550-15P/15R/
181936-3D/185107-
5/6
N2 O6 S2.....181936-3C
N2 O6 S3.....176634-32B/
181911-1E
N2 O6 S4.....181936-3A
N2 O7.....178478-20/21
N2 O7 S.....174048-2
N2 O8.174047-7/181029-2/
182923-24
N2 O8 ZN.....184455-1
N2 PT S4.....179282-3
N2 S...171962-4A/175946-
8C/177083-10/16/
179429-2A
N2 S2.....182821-12B
N2 S3.....184427-CD
N2 S4 ZN.....179011-4/
179282-4
N3 O3 P.....180573-24
N4...175045-5/180381-6A/
181445-4/185094-5
N4 O S.....179209-6
N4 O2...175563-8B/177256-

N4 O2 S.....179200-8/13
N4 O2 S2.....175601-15/
184004-36/37
N4 O3...179991-1A/181178-
3/183989-6
N4 O3 S.....179200-11/
182226-2
N4 O4....180122-4/181517-
10/182787-13
N4 O4 S.175334-6/183067-
12A
N4 O4 S2.....175601-22
N4 O5.....179628-1
N4 O6...174105-3F/182925-
7A
N4 O6 S.....177759-6
N4 S.....176816-5/6
N5 O6 P S.....179457-10
N5 O7 P S.....179457-7
N6...173643-10/181829-16
N6 O2.....182744-10D
N6 O3.....184749-13
N6 O4.....182736-13
N6 O5...175024-10/180663-
8A
N6 S2.....176081-4
N8.....172916-4
N10 NI O6.....184498-2D
N10 O6 ZN.....184498-2F
N18 O3.....179263-13
N8 S2.....183077-2
O..173331-9/173351-20/26/
27/173378-7/
173490-4/173570-19/20/
173736-15F/23E/174039-
4E/174427-5/174722-F/1I
175625-6B/175721-18/
138/13C/13D/176179-19/
176330-10C/11C/176867-
23/177509-44/177667-31/
177788-7A/178067-2B/3B/
5B/178317-8A/178716-11/
178758-6/178830-1E/1F/
1G/1H/2E/2F/2G/2H/3E/
3F/3G/3H/4F/4G/180176-
6A/180759-4/180914-9/
181056-9/181282-45/
181389-7/10/6A/182348-
5/6/10/183328-6C/
183369-7D/183525-1/2/3/
4/6/9/184157-2/3/
184283-8C/8D/9C/9D/10A/
10B/184728-1E/2E/
185136-11B/128/185155-
7/11/185206-4
O S.....172279-9A/9D/10A/
10C/10D/183446-6/
184197-3/184836-24
O S SI.....183394-6
O S2..173042-2BA/182628-
8/35
O SI..176783-10/177619-7
O2....172269-22/172656-3/
173170-7/173529-
1G/173607-2B/3B/173771-
18/174039-2D/3D/174092-
17/174163-5/175075-3/5/
175466-20/21/175487-37/
175664-4/5/176025-1/3/
5/6/176406-7/176627-
57D/176724-12/177191-6/
177199-13A/13F/177634-
28/29/177803-12A/
178094-12/178489-3/4/
178605-16/178717-12/
178731-16D/179294-3/
179543-15/180104-18/
180341-6/180582-5/
180941-6/181305-6A/8A/
88/9A/98/181706-18A/
182620-19/182670-8B/8D/
182858-14A/183056-28/
29/30/183439-9/184063-
25/27/184158-4/184283-
8B/8F/9B/9F/21B/21F/
184729-12B/185136-16
O2 S.172956-8/174139-8B/
177538-16/180229-
3R/181655-14/183123-5B/
183422-12/184734-4B/10A
O2 S2.....179114-29/39/
182628-29
O2 SE...181295-9E/9G/9J/
17A
O3...172684-21/173446-12/
173351-40/173437-
R15/173771-24/174039-
5D/174092-9/174434-5/
174543-5/174553-4/
174895-4/5/174948-31/
32/33/174991-62/175302-
9A/175665-17/176025-2A/
3A/176153-1/176274-3D/
7D/176278-9/176736-14/
176832-35/40/177068-6/
177199-13J/177313-16G/
177509-49/177582-6/
177803-73/178021-8/
178091-4C/178421-9/
178489-20/178709-5'/
179554-1A/179607-4/14/
180047-3/180142-14/
180364-5/6/2AX/181291-
21/181305-6D/7E/8D/8E/
9D/9E/181466-8/181629-
8D/181765-9E/181969-1F/
181970-1B/R4A/26A/
182439-3B/182567-9/
182620-14/182628-22/
182796-25/183094-6B/
183296-7/8/184103-3C/
5C/6C/185206-28A/
185273-23A/23D
O3 S...174528-18/174578-
1L/177536-5/
179114-28/38/183834-47/
184134-7/184836-26
O3 S2.....182443-10A
O4...172033-13/172121-35/
172434-4/172684-8/
172990-3A/173677-5/
174141-17/174157-13/

174423-17/174578-1A/
175552-11/12/13/175655-
5B/6B/128/158/176126-5/
6/176153-7/176875-6A/
6B/6C/9A/98/9C/177062-
8/177990-4/178013-16/
179472-21/31/41/179478-
1/179576-15/181258-2D/
181427-2/181702-15A/
181708-11B/181896-5/
182269-12/182374-15/16/
182629-12/183413-7/2A/
184063-14/185085-7C
O4 S.175407-5/176260-5A/
177823-7B/178482-
36/184469-3
O4 S2..175589-15/176260-
2A/182555-13G/13H
O4 S3.....176260-7A
O5...172236-17/173291-5/
174735-36/176091-
3A/4B/6C/178195-9B/
178482-4C/179939-16/
181701-36/38/184940-3A3
O5 S.173257-4/174369-3H/
175693-20A/21A/
181464-1A
O6....174694-4/175777-3/
176153-8/181570-8/
181896-12/182610-38/
183447-18/183651-1/
184395-6/184940-3A2/
3A6/185245-12
O7..178189-12/179128-6F/
179268-4E/179885-
3A
O7 S.....177562-3
O8..173065-3B/175835-18/
177465-2A/3A/
180361-12A/180795-7
O10.....179268-8A/9A/
182530-1A/15/16/
5A/6A
S.....176365-2/3A/4A/
179446-6B/183422-
13
S2.....173042-2AA
SE.....181295-4G/7H
SI..175727-1/177368-1/2/
182069-9

C12 H17

BR.....181282-R6/R9/25/
181521-8/182240-
6C/183450-12/13C
BR CL MG N O2.174559-10H
BR F MG N O2.174559-108/
10E
BR F6 MO N P...184638-3B
BR MG O.....174991-22
BR MG O3.....175729-16
BR N2.....184813-1A
BR N2 O.....174327-13
BR N2 O2....184812-1B/1C
BR N2 O2 S.....174521-6
BR N2 O3.....176740-11A
BR N4.....185280-16
BR N4 O S.....179092-2
BR N4 O3....181178-10/13
BR O...174388-7/174991-2/
179966-F/183908-13
BR O2...175075-6A/179478-
8/181949-108
BR O2 S.....183422-11
BR O4.....183413-9A
BR O7.....177560-24
BR3 O6.....184853-1
CL...181056-7/181282-R7/
R8/R10/184864-12
CL MG O.....177634-24
CL N O5 P S.....175238-9
CL N2...175660-28/5A/5B/
175845-5D/5H/5L/
6D/6H/6L
CL N2 O.....180535-80V/
183052-24
CL N2 O2.....179445-C17
CL N2 O3 S.....178573-9
CL N2 O4....175811-14/15/
180535-80W
CL N2 O6 S3....176259-5A
CL N2 O7 S2....176259-4A
CL N2 S.....177823-270/
183349-5C
CL N4.....175612-11
CL N4 O.....180282-6A
CL N4 O S.....179092-5
CL N4 O3.....181178-11
CL N4 O7 S.....179474-4
CL N6.....175559-2
CL O...174388-6/174896-2/
5/7/177509-42/
178716-10/19/181010-3/
182858-7C/183328-13/
184202-3/185136-13B
CL O2...172840-8A/175673-
32
CL O3 S.....178572-28/2C
CL O8.....182612-8
CL O8 S2.....176260-8A
CL S.....183422-19'
CL2 I N2 O2..179445-029/
D31
CL2 N O.....173252-4A
CL2 N O2...174224-3C/4C/
182845-5A
CL2 N3 S.....181995-2H
D.....182478-3'
D O.....174388-23
D O2...177616-8'/10'/12'/
184357-16
D O3 S.....174973-1
D O4.....175716-7B
D2 N O.....174159-7E'
D5 O.....173864-9B/14B
D7.....172316-3C
F3 O2...173041-19/20/22/
23/24/25
F3 O2 SI.....180597-3
FE N O3.....174479-3D
I MG O...177634-38/39/40
I N2...174420-10/181848-

I N2 O S.....173962-A55
I N2 O3.....175158-11
I N2 O6.....172893-11
I O...175266-11/179966-D
I O3.....180701-18
LI2 N.....179175-14
N..172603-6/8/173713-8A/
174037-3A/175621-
3C/3D/176006-10A/108/
10D/10E/176141-5/
176560-16/177793-13C/
179177-2/179677-12/
180246-23/180924-2/
181720-A2/182311-17/
182340-1A/182393-17/18/
182394-2/4/11/183866-2/
185312-21C
N O...171744-6/172737-8G/
173713-10A/173838-
13/173997-5D/174158-
14D/35D/174187-3C/
174217-71/174515-3D/
174559-8V/175285-4B/
175621-1C/1D/175803-9D/
176058-19/176337-1A/
176340-18G/18H/176370-
2/16/176715-20/21/
177292-3A/5/177478-2G/
178894-4/179376-94/
179612-14/179680-13A/
179699-3B/3N/179960-15/
180469-14/180869-27/30/
181709-15D/15F/182054-
11/12/182308-1A/182387-
24/182796-10/31/182814-
2E/3E/183764-2G/184043-
20/22/184502-44/184507-
28/2C/184730-5D/185252-
9/185312-35
N O S...172363-4E/178803-
1F/182492-24/
185203-1B
N O SE...181295-16E/16G/
16J
N O SI.....173906-7
N O2...171649-5N/172252-
38/172852-3/
173583-8B/174217-60/
174439-2/174559-8W/
174742-1/10/174765-6E/
8E/174841-11C/174991-
43/175039-7/8/175089-1/
175803-8G/8H/176054-6/
176092-11/15/16/17/18/
176829-40/177101-5D/
177268-1C/1D/177441-1/
177763-15D/177941-6/
178280-1/178439-17/
178479-8B/178620-24/
178995-1L/179087-2/
179139-10A/180869-33/
36/181387-1/181396-3A/
181599-6/7/181709-2B/
2E/2H/181757-3F/3H/4D/
41/181939-9/182492-8/
182620-20/21/23/29/
182637-7B/182815-7D/
7*C/7*F/184042-13/
184043-3/21/24/36/
184428-1B/184718-7*A/
184732-3C/185306-30
SI O2 S.....177178-1B/
182813-52/184006-1
N O2 S2.....176429-8
N O2 S3.....179876-10
N O2 S4 ZN.....174617-58
N O3..172652-3A/172852-6/
173437-3A/173450-
4/9/22/173500-A/1/
174141-3/174238-11/
176126-11/176370-12/
176804-8A/177763-13D/
177932-4B/179966-B/
180443-20/180655-5/
181216-6/181419-1/10/
182016-1/182619-3/
182781-9G/182858-19A/
183556-5A/183562-28D/
1836A1-8B/184385-7/8/9/
185205-1
N O3 S..174320-7/175285-
3B
N O3 S2.....176429-10
N O4.....172121-21/36/
172482-8/174543-3/
174553-3/175399-6A/
175862-27A/177143-6/
177786-17/180550-1/
180655-R3A/180717-10E/
181701-6C/182539-5E/5F/
5G/182985-3D
N O4 S.....174359-3A/3C/
179510-1G/180230-
7/180423-4B/181064-18/
185107-1
N O4 S2.....175105-5A/
180319-9A
N O4 SI.....173906-11/
184936-23
N O4 TI.....173952-14
N O5..171718-10/173072-2/
175590-2E/177763-
5'B/182766-2/183731-2
N O5 S.....173878-15/
181064-20/184289-
17
N O6..179504-1/182923-15/
184716-18
N O6 S.....178348-2A
N O7...171649-4A/173065-
5A/175403-11/
179504-2/180195-1A/
185251-2C/3C/4C/4AC
N O8..179802-11/185320-1
N O8 S.....178348-3A
N O9.....180674-10
N O12.....180831-3
N SI.....183006-3B
N2 O4 P.....185278-20/12B
N2 O5 P.....180078-G/3E
N2 O6 P S2....176634-32D
N2 O8 P.....173213-10

N2 O8 P S.....173177-4/6
N3....173019-3/173256-7/
175922-32/178634-
6F/11C/182337-1
N3 O...172143-9/176680-6/
176694-6B/178599-
8F/179376-93/182771-2/
183414-11'/184642-7C/
9C/184776-13
N3 O S.....179098-4A/
182811-24/184604-
5D
N3 O S2.....179098-4C
N3 O2...172030-9B/172886-
15/174944-2F/
176422-20B/179087-8/
181081-1/184000-92/
184991-6/185093-5/12/
185099-17
N3 O2 S.....174730-2C
N3 O3..174227-8/175762-5/
176351-5A2/176422-
20A/181764-5A
N3 O3 S.....175600-2H/
184010-26
N3 O3 S2.....178131-5A
N3 O4..182531-16'/182844-
N3 O4 S.....172866-D/7/
177940-29/178224-
20/25/180423-3B/180740-
1L/181163-4
N3 O5...182844-30/183080-
10B
N3 O7.....178191-5
N3 O11 S2...176015-5/6/7
N3 S2.....181626-22
N4 O6 P S.....174699-E2/
183232-3B
N4 O9 P.....174105-10B/
177054-36
N5...172868-4A/5A/180381-
2C/68/185219-6A
N5 O2...173427-5/173723-
13/174268-8/
175563-8E/179944-11A/
181556-10C/10D/11A/
182929-9/185219-12/13
N5 O3...176077-60/65/92/
176592-1/180544-
51/181556-10B
N5 O4.....177400-11K/15F/
177581-11/180543-
13/182226-17/185073-1
N5 O4 S.....177942-2B/
179092-1/183974-7C
N5 O5 S.....177054-23A
N5 O6.....176994-20/3D
N5 O7.....176994-2B/3B
N5 O8 S3.....182846-16
N6 O6 P.....179457-3
N6 O7 P.....179457-6
N7 O3..176671-4C/179944-7
N7 O4.....176741-10
N8.....181899-11
O P..174906-14/183189-11
O3 P..173714-2/5/179929-
2H/182097-6/
183189-9B
O3 P S.....177507-2B
O4 P..177507-2A1/181920-3
O5 P.....180582-17/19
O6 P..172381-6/181976-3A

C12 H18....171823-6C/
173787-6/
174158-18D/174388-
21/175061-11/
176021-8C/9C/
177146-10B/177336-
1F/5F/177787-30/
178605-51/178758-
10/180788-39/
182478-3/7/182959-
6/7/8/184157-23/
184332-3/4/184357-
7/9A/184608-6/
184637-5

B F4 IR N2.....172654-4
B F4 N O2....177339-7A/7B
B F4 N O2.....181251-2C
B F4 N S.....183764-7C
B F4 N2 RH.....172654-3
B N.....182270-5F
B2 CO F2 N6 O6..183431-1
B2 N2 O2.....177655-8
B6 CO2.....172152-1
BR N.....172260-14
BR N O.....174158-34D/
184676-10
BR N3 O2.....176740-10A
BR N3 S.....177119-16
BR N5 O4.....183991-4D
BR2...175061-16/182729-4
BR2 N O3 P.....181252-7
BR3 IN N6.....180591-4
BR3 MG3 N3 O6..175857-6C
CL D O5.....175408-14
CL I N2 O2....179445-D26
CL N O.....173020-11/
173480-8/179376-
95/184676-9
CL N O2.....174553-9
CL N O2 S.....177178-37
CL N O3 S.....174627-33
CL N O3 S2 SI..171896-2C
CL N O6....177203-8C/9C/
179527-12
CL N3 O.....181069-4A
CL N3 O PD....181925-13
CL N5 O2 S.....183893-24
CL O3 P.....182097-5
CL O3 P S.....183196-8
CL O4 P.....183196-1
CL2.174388-20/175673-7/8
CL2 FE N6 O6....179506-1
CL2 N2 O2.....175590-16D
CL2 N2 O2 S.....180133-6
CL2 N2 O2 S2....179983-3G
CL2 N2 O3 S.....180133-4
CL2 N2 O4.....179983-3B
CL2 N5 O3 P.....182937-9B

CL2 O2.172983-15/174028-
9A
CL2 O4 PD2.....175730-2A
CL2 O6.....175673-41
CL2 PD2.....178165-19/
178167-5
CL2 S Si.....180598-8
CL3 N S2 SN.....175247-9A
CU N2 O2.....173807-4
CU O4.....171956-2
D N O.....184580-1C/2C
D N O2.....179060-4
D N O5.....174357-8
D N O8.....179771-16'
D N5 O8 S.....183578-2
D2 N2 O.....178781-18
O2 O...171589-16/174388-
14A/184357-24
D2 Si.....180009-1D
D4 O2.....177000-32
D6.....172316-29
F N.....173252-8A
F N3 O2 S.....178810-10
F N3 O4.....179639-4
F3 N O2.....178590-6L/25L
F6 MO N P.....184638-28
GE3 O6 OS2.....172604-6A
GE3 O6 RU2.....172604-68
HG O4.....174916-128/
176840-15/3A
I MG N O.....178475-41
I N O...178284-20/184676-
11
I N O2.....176122-21/
176633-11A/11C/
180850-25/181068-7
I N O3.....176745-7
I2 O.....175266-17
L12.....175802-4H
N O2 P.....181286-12
N O3 P...172437-2/175632-
3/181201-2F/2J/
181252-10
N O3 P S.....174702-6/12
N O4 P.....172892-7A
N O6 P.....183769-8
N2...173433-11/173572-8/
174420-11C/175845-
5A/6A/176369-10/17/
177146-32/33/177321-A3/
B3/177338-3J/177941-45/
178758-6A/179818-7L/
181638-67/183045-5/
184991-87/185079-15
N2 NI O2.....173807-1
N2 O.....173059-10B/11B/
174327-8/175603-
17/175660-4B/6A/6B/
175817-2A/177321-B2/2D/
178717-9/178723-5D/
178823-26/179391-3A/
179700-3M/35/179892-14/
22/180464-12/183397-5
N2 O S.....171962-A7/
174944-2G/182821-
3D/4D/9C/9D/184006-6
N2 O2.....173773-11G/
174305-4/174413-
19/174545-10/177019-7E/
177979-4C/5C/8C/179892-
17/180234-7C/180248-9B/
180464-19/180959-4E/
185099-14
N2 O2 PD.....173807-2
N2 O2 PT.....173807-3
N2 O2 S.....173936-2H/
180370-6
N2 O2 S2.....177994-A7
N2 O3...174268-19/175412-
5/176079-11/
176091-5C/177144-5C/6C/
178536-12/181701-6D/
182844-37/72/182921-10
N2 O3 S.....174931-9I/
180449-20/184827-
3E
N2 O4...171903-9/174407-
2A/175862-30/
176635-4C/178013-22/
179436-48/4C/179525-51/
179812-6/181336-2B/
182844-31/185302-5A
N2 O4 S...174550-15D/15E/
179436-38/3C/
181848-39A
N2 O4 S2.....172893-17
N2 O5...172726-4/174206-
3C/4C/182834-28
N2 O5 S.....172893-8/16
N2 O6...171953-7B/172893-
9/173028-20/
181368-33'/181392-4/5/
4A/5A/181936-2/184016-4
N2 O6 S.179993-6/181369-
N2 O7.....174837-11L/
181368-33/181508-
2/5/9/185040-2C
N2 O9 S.....185040-12
N2 S.179325-22/183997-11
N2 S6.....183581-6
N3 O P.....178263-1C
N3 O2 P.....180573-21
N3 P S2.....183953-10
N4...174935-3/181306-5A/
185280-17
N4 NI O8.....177738-6/7
N4 O...176944-17/177247-
28/183282-28/58/
185117-6
N4 O2.....183868-3
N4 O2 S2.....182803-4AA
N4 O3.176741-7/180371-2H
N4 O4.....180458-2
N4 O6...175857-08/177043-
22/183691-15
N4 O7.....175857-13
N5 O8 P.....174810-3B/
182925-17
N5 O8 P S.....177054-23B
N5 O9 P.....182925-19
N6...173825-2/179428-16
N6 O.....181273-29

N6 O2.....179381-9
N6 O3.179381-4/185219-15
N6 O4.176565-17/179381-6
N6 O4 S.....183893-26/27
N6 O6.....181804-1
N7 O5 P.....173322-4
N8.....179428-7
NI2 O5.....180473-21
O...171766-6/172621-11D/
173361-28/173392-
9/173570-14/27/28/
174388-16/22/174427-8/
174721-20A/174875-3/
174896-12/15/17/175310-
8C/176163-4J/176191-4/
176270-6/8/9/12/19/21/
176330-3C/4C/4F/5C/
176656-115/176676-8/
177313-168/16E/177634-
2/25/30/31/177636-11/
178605-34/178716-8/12/
178717-11B/178723-1/7/
8/178758-2/11/18/
178865-8/179659-7A/
179669-5A/179879-9/
180104-5/180464-13/15/
180683-2/3/7/180778-
16A/180914-8/181056-8/
181282-33/34/36/40/
181970-38/182348-16/
182590-12/182788-3/
182959-10/183450-138/
183491-5/183653-1/11/
12/21/9A/10A/184065-10/
184157-8/9/16/17/20/21/
184283-22C/220/184357-
4B/184864-7/11/185309-
17
O S.177199-45/181321-A2/
184311-17/184734-
O S2...176908-3/182555-4E
O S3.....180751-2E
O Si...177619-4/178539-4/
5/6
O2...171574-2K/171589-6/
171802-3G/4G/
172350-3/172621-11C/
172767-7C/172928-6A/
A1B/172955-7/173100-16/
173120-10/173351-18/
173386-7/10/174039-2E/
174204-3E/174388-2/
174518-9/175061-14/
175237-24/176054-17/
176170-5B/176191-5/
176908-9/11/177481-4/5/
6/177616-9/12/4A/
177636-23/177803-57/60/
177971-7/14/18/178023-
16/178716-20/178731-17/
178993-14/179513-2/
179676-6F/179966-E/10/
180248-5A/180464-20/22/
180702-20/21/19A/
181019-12F/181056-6/11/
181289-25I/181304-11/
181348-5G/181706-17F/
181949-10A/181970-6/38/
36/16'/182161-5/28/
182357-5/182620-18/
182628-18/182735-4/
183296-5/6/183536-5/
184063-18/184157-24/
23'/184202-2/184821-12/
16/17/18/19/23/185276-
44
O2 PD.....178027-2J/2O/4J
O2 S...175329-4/180154-6/
181321-83/184311-
12/184401-12
O2 S Si.....179040-7
O2 S2.....174195-2/6/
174868-2-V/175723-
8/179113-35/43/180751-
11C/11D/182628-32
O2 S4.....182259-31A
O2 Si...175271-7F/177619-
6/183438-3
O3...171574-4G/4R/171630-
10/171961-5/
173386-9/173740-5/
174039-5E/174157-17/
174294-8D/174434-9/
174948-13/35/36/175729-
7/176170-7/176192-17/
176257-8/177615-3/14/
177616-13A/177715-7/8/
177803-61/63/100/
177990-2/178008-15/
178417-68/178660-8/
178709-7/178750-14/
178883-10'/178897-6/
179064-3/179607-3/
179695-5C/180101-1/
180701-4A/5A/181970-
14B/17'/182396-10/12/
182436-18/182567-10/
182881-28/2D/183296-38/
183483-9/183534-6/
184208-7B/16E/184540-
4B/185210-20
O3 S.....179113-34/42/
180683-12'/181321-
82
O3 Si.....178563-4/5/6
O4...172553-22B/172648-5/
173100-15/173495-
8/9/173873-1/174141-
17A/174434-13/174743-A/
175163-14/175182-17/
175446-39/175655-7B/
175716-7A/176153-2A/2B/
176192-18/176300-8/
176350-6/177803-67/
177969-2/177990-7/
178195-6B/178272-25A/
26A/178332-6/178408-4/
178709-3/4/178883-13/
17/180373-11/12/182891-
3K/182923-6/183413-3/4/
5/183491-10/183536-9A
O4 S...171569-8A/178332-4

O5...172384-8/176126-12/
176944-6D/177137-
7B/21D/177636-26/
178682-37/178816-3B/
179665-3A/3R/179671-
13A/181288-7A/183536-
11/185025-28
O5 S.....181970-15A
O5 S4.....171785-9/13/21
O6...173357-14/175409-7/
175698-6/178194-
10/179954-8/180820-1/
181896-13/182530-9/10/
185133-2/3
O6 S4.....179113-9/19/21C
O7....173036-1/174370-2/
175409-9/179885-
57/180226-7B/181526-
12'/182610-58
O7 S.....175407-1
O7 S3.....179113-8/18/21B
O8...173144-5A/5B/5C/5D/
174376-13/175862-
19/176486-21/178751-29/
179099-15'/16'/179276-
11/179773-5/180826-1/4/
181403-24/25
O8 PB.....173160-10A/12A
O9.....174378-3/179504-8/
181244-5
O10.....180831-2/184384-1
O10 S.....175777-9A
O13.....172703-C
S...179672-10/181321-A3/
184401-3/184734-
118/128
Si.....173015-3A

C12 M19

AL N.....181789-1
B F4 N2 O.....179814-88
B10 F3 O4.....178020-31
BR...176605-49/182729-2/
184202-6/184208-
10H
BR I N3.....180816-1G
BR MG O.....178605-1'/
178636-78/79
BR MG O2.....174203-10J
BR MG O3.....175729-17
BR N O3 P.....181252-8
BR N2 O2.....176635-12A/
179314-3'
BR O2...173893-5/177457-
5B/178330-24
BR O2 S.....182503-10
BR O2 SE.....185160-17
BR O3.175838-2C/176578-2
BR O4.....172553-28
BR O5.....179780-2/4/5
BR O6.....184735-58
BR SI.....180009-2C
BR3 O2.....176969-12
CL.....176488-2
CL GE O2.....177977-10
CL I N3.....180816-1F
CL MG.....176488-3
CL N O3 P S...182052-1/9
CL N O5 P S2...172130-21/
22/23/24
CL N O6 P S.....172130-35
CL N P S.....182475-1
CL N2 O2.....176906-1
CL N2 O2 S.....177823-370
CL N2 O4.....179119-24
CL N2 O5.....179814-20A
CL N2 O6.....179814-21A
CL O...181229-6/8/181906-
10C
CL O2.178137-2D/179695-3
CL O2 S.....183422-23
CL O3...176969-29/178307-
12/180192-12'
CL O4.....175655-14B
CL O5.....175408-1/2/4/
180820-4
CL O8 S.....183219-5
CL S.....183422-24
CL S Si.....180598-7
CL SI.....173015-11
CL5 O4 TI.....175655-16B
CU N5 O6 S2.....175215-1
CU N7 O4 S.....183152-4
D O...174388-14'/178636-
70/178758-13A/
184357-21/22/23
D O2.174314-2/174518-6A/
177024-19A/24A/
178330-18/185252-4D
D O3.....177457-4A'
D O4.....176750-24
D O5.....173729-10
D O6.174355-9/175408-15/
177564-7
D Si.....180009-2E
D2 N3 O3.....176145-14A
D3 O2.....185132-25
D5.....172316-28
F.....172155-1C/1E
F I N3.....180816-1E
F O.....178612-12
F O2.....178612-13
F3 O2...173041-11/14/16A
F3 SI2.....177360-14/15
I MG O.....176021-15C
I N2.....183045-14
I N2 O.....180016-2
I N2 O3.....177426-1
I N4 O2.....180816-1L
I O.....175266-16
I O2..175112-8/177457-5C
LI.....175802-3M
LI O.....177127-32
LI O SI.....185275-2B
LI O2 S.182503-32/38/36A
LI O3.....177457-31
N...171744-11/172009-9E/
174037-4A/175447-
3D/176413-5-1/176628-
14/176692-3/177146-3A/
15A/177815-2/179175-8/
179376-36/180942-17/19/

C12 M19 CONTINUED

182779-1C/182986-3/
184208-11B
N O.173054-4A/174158-38/
130/174159-7E/
174627-36/175168-3/14/
175562-10/176715-38/78/
8B/177478-3G/178363-1/
178475-42/179376-48'/
59'/75'/179966-C/
180961-4/181998-3B/
182391-10/182735-6/
182814-2B/3B/3C/4B/4C/
7A/183653-9'A/184580-
1B/2B/185102-3
N O S.....183764-6C
N O S2.....174868-5-A
N O SI...176083-6/183200-
15
N O2...171649-51/174217-
6A/174439-5/
174553-1/175288-12/
175803-13D/176092-8/9/
176120-13E/176628-22/
178139-3B/4B/178257-C3/
178284-14/15/178363-4/
178750-15C/179967-8C/
180528-2A/182272-15/
182632-11/182706-6C/
182814-6E/182815-11D/
183641-2A/185102-10
N O2 S.174230-3B/174320-
2
N O2 S2.....179766-4B/
182181-7
N O2 SI.....180726-8F
N O3.171718-7/171746-6A/
174543-2/174553-2/
175109-14D/175803-12G/
12H/175822-5B/177014-
11B/177352-2/177763-
16D/178457-7/179756-4B/
179967-8B/184838-15/16/
17/18
N O3 S.....172130-40/41/
183088-3
N O3 S2 SI.....171896-2A
N O4.....171746-6B/6C/
173617-2/176092-
12/181251-6A/182004-1L
N O5...172575-5/174357-5/
178660-7/182763-
6B/184415-3/184749-7B
N O5 S.....185306-25
N O6.....175399-15
N O6 S...174553-8/174735-
41
N O7.176286-14/178969-5/
180195-7A/184834-
3/5
N O7 S.....179770-9
N O19 S3.....179774-1'
N S.172363-4G/182370-35/
182813-24/185307-
N SI.....185209-38
N2 O P S.....185175-8
N2 O2 P.183962-7/185175-
N2 O5 P.....179400-46/
183924-9
N2 O5 P S.....173238-4E
N2 O6 P S.....174713-2E
N3...179376-66'/183633-4E
N3 O...172648-11/176656-
113/177282-7/
181925-3
N3 O2.....176422-21B/
177053-20/16C/
181273-1
N3 O3.....176422-21A/
178272-33/179756-
3B/183754-1C
N3 O4...181271-13/184494-
2E
N3 O5...181603-11/184016-
9/16
N3 O6.....172834-4
N3 O7 S.178547-1/179474-
7
N3 O8 S 5E.....185060-2
N5.....185280-4
N5 O...181762-12/181764-
7G/183282-6B/
N5 O2.....179428-14
N5 O2 S.....183893-22
N5 O3.....175830-18
N5 O4 S2.....177960-48
N5 O6.....182929-19
N5 O6 S2 ZN.....175215-3
N5 O7.....175833-19
N5 O11 P2.....184015-5
N6 O2 P.....173729-10
N7 O3...176592-2/179381-7
N7 S.....180663-12
O.....172673-2
O2.....172928-7A
O4 P...175236-5F/182243-
10/183196-7
C12 M20...172197-15/
16/20/21/24/
25/29/32/36/38/39/
40/41/42/43/172621-
11E/174745-4/
175530-3/175602-8H/
177136-17/177237-
4B/88/178110-4C/
178716-9/179806-5/
6/181299-28/182146-
5/182360-5/183450-
12'/184061-3/
184864-14

AL N3.....172397-2
B F4 P S.....172409-14
B F4 P S2.....172409-9/16
B F4 P S3.....172409-19
B10 FE.....172396-1

B10 O6.....183933-12
BR MG N O2.....179663-27
BR N O.....173236-B6
BR N O3.....174629-9B
BR N O5.....184749-6B
BR P.....176987-42
BR2 O...175748-1/177492-
18/180951-1/4/
180982-4
BR2 O10 S2.....175388-4
CL I MG O.....176172-8A
CL N O.....173236-B5
CL N O2.....179869-11A/
182148-2C
CL N O3 S5.....173972-8
CL N O4.179838-4/181362-
CL N O5.....183702-1
CL N O8.....178066-19
CL N2 O P.....182076-19
CL N3 O4.....180535-16
CL N7 P2.....174503-16
CL2.....184332-5A/5B/5C
CL2 NI.....183363-4F
CL2 O S.....183228-7
CL2 O2.....178638-2'
CL2 O2 S.....183228-8
CL3 P.....180579-3
CL4.....183381-1E/1F/1G
CL6 O P S SB....181095-6
CU N2 O6.....183331-3/
185263-8/12
D N.....183136-1'
D N O...175169-21/178363-
2'
D2 O...173864-9A/9C/14A/
14C
D2 O2.178681-1C'/185132-
30
D4.....172316-27
D4 N2.....178697-2'
GE.....179028-7
GE O14.....180688-1
HG N O2 P S2...183198-1
HG O3.....178836-18/21
I N.....182387-168
I N O.....173774-13A
I N3.....180816-1D
I2.....183491-9
I2 MG2 O2.....176021-14C
I2 N2.....175324-18
I2 N2 PB2 S4....172488-38
LI N O.....178317-28
N O.....174018-10
N O2 P S2.....182052-10
N O3 P S.....173238-4D/
182052-7
N O3 P SE.....173238-4H
N O4 P...175197-5E/6B/7C
N O5 P S2..172130-4/5/6/
12
N O6 P S.....172130-34
N P.....174670-13
N P S.....173938-1E
N2...177321-A4/B4/179979-
4/10/11/181998-8/
3A/183661-21B/184371-9/
184813-2/185079-11/
185227-1L/1M/1N/2L/2M/
2N
N2 O...174204-4E/176079-
12/178363-6/
178781-1/179376-81/
181063-14/181661-6/
182303-27/182844-80
N2 O S.172742-2F/174874-
N2 O2...171649-5O/175127-
1/182923-4B/
184383-1/184812-6B
N2 O2 S.....177823-357/
182828-4F/184477-4
N2 O2 S4.....175547-5B
N2 O3...173226-2/173566-
18/174407-4A/
180402-8/181271-29C
N2 O3 S.179562-10/16/59/
181603-18/184477-8
N2 O4...173226-11/177969-
8A/181603-17/
182360-4/182923-51
N2 O4 S.....179562-87
N2 O5...171663-2C/172726-
5/172834-7/174362-
7/22/175585-7/179271-9/
21/179526-14
N2 O5 S.....178825-B/
179562-128/157
N2 O5 S2.....176635-13A/
177200-4
N2 O6 S2.....182803-4TT
N2 O7 S.....172793-1
N2 O13 P2.....185011-1D
N2 PB S4.....172488-4
N2 S.....174154-14/15/
179325-21
N3 O2 P.....183901-1E/
185310-AV
N3 O3 P S.....179400-11
N4 O2.....175831-16/17/
182227-23
N4 O3.....176640-10
N4 O4.....171796-2
N4 O6...173317-16/177689-
37A/184220-3
N4 O6 S2.....173707-10
N4 O7.....183691-18
N4 O8 S4.....172973-2
N5 O P S.....172386-13
N5 O14 P3.....174810-3A
N6 O3.....175684-9
N6 O6.....181517-12
N6 O7...179263-23/180473-
18
N6 O8.....180982-22/23
N6 S2.....177838-23
NI.....179806-8/13
O...171607-3/172621-11B/
172955-6/173482-8/
174178-8/174388-14/15/
174419-4/174627-25/30/
174675-11/176021-6C/
176163-4C/176172-7A/

C12 M20 CONTINUED

176267-24/176270-14/
176338-29/176340-27/
176488-1/176489-4/9/
176656-114/176910-18/
177127-12/177668-68/
177911-4G/4H/178084-1A/
178463-6/7/178609-2/35/
178636-22/23/178717-
13'/178788-15/178981-
17/179659-4A/7B/179669-
5C/5'C/179952-B/180123-
2/180464-27/180683-6/
180788-38/180914-16/
181019-12E/181092-2/
181970-38'/183041-6/8/
183092-8/184065-16/
184202-5/184208-8F/8G/
9H/12A/184357-5/184864-
9/10/185216-9
O S.....178130-3/4/5
O S2.....176365-13/19
O Si..173611-8/9/183128-
3/7/185275-2A
O2...171766-5/8/172133-9/
172350-8/172767-
8C/173009-14/173482-15/
174176-12/174193-10A/
108/174203-3J/174204-
2E/174314-3/174388-8/
174518-6/174620-4/5/
174875-1/174876-5/
175199-7/175759-1/
175760-8/176172-20A/
176420-2/177024-19/
177170-20/21/178717-
12A/178993-8/179478-4/
179543-13/179583-2F/
179623-4/179999-23/
180122-3/180218-1/
180286-4D/181033-6/
181327-19/181906-28/9C/
182558-10/182589-4/5/
183167-1'/183536-4B/
184380-3/184386-15A/
184863-2/185050-2/
185132-9
O2 S.....182503-14A
O2 S2.....174585-6C/16C/
177369-32
O2 SE.....185160-8
O2 SI.....177424-4
O3...172133-2F/172191-6/
172567-6/172648-4/
172875-6/173009-8C/
173498-3AE/173623-1V/
174178-14A/15A/174203-
2/174345-6/7/174627-57/
175181-3B/3C/175199-8/
175729-6/176338-20/
176492-16/176598-5/
177024-21/177457-4A/4B/
177549-4/177641-24D/
177715-4/11/177803-13/
62/178093-14/178750-15/
179270-1C/179459-4/5/
180275-18/20/24/180373-
9/180436-6/180465-28/
22'/180675-3/181008-6/
181289-27A/182472-4/
182628-19/183167-22/
183296-4/183483-10/
184065-17/184840-24/
185210-23/42
O3 S.....178789-22
O3 SE.....185083-88
O3 SI.....177631-2
O4...172553-25B/172567-9/
11/173148-8A/
173387-12/173677-6/
174294-2A/2'A/174721-6/
174688-9/176035-2A/
176350-9/176657-10/
176750-2/177677-268/
178035-3A/178195-78/
179459-2/3/179682-7/
180192-12/180941-4A/
181251-6C/183170-2/
183273-9/184145-10
O4 PD2.....178167-28
O4 S.181970-32'/183170-9
O4 S2.....177570-1
O5.172553-14B/173039-21/
173148-3/173414-1/
173677-7/175406-7/
175408-7/9/176350-8/
181251-6H/183372-3/
183536-12
O6...171738-2/173734-3A/
178194-13/179885-
17/180769-17/183219-10/
183230-4/185212-4
O6 S.....177159-4
O6 S2...177503-6E/183624-
4''
O7...180203-19/181217-13
O8.....178591-2/181403-12
O9..176463-2C/178751-2B/
183214-12
O9 S.....183219-8
O10...184124-R1/184145-3
O12...174148-3/182286-S2
S.....184348-14
S SI.....180598-5
SI.....173015-2A/184304-1
TA.....180492-1

C12 M21

AL CL N.....176279-2
B F4 FE O P2.....184652-4
B N2.....174577-11
B O.....182686-4
B O2 SE.....185160-35
BR...184208-10D/184453-17
BR CL N O2.....174629-6
BR MG O.....176339-4'/
178003-18
BR MG O3.....174203-101
BR O.....174627-26/43/
174756-8'/177492-
17/185131-1
BR O5.....177656-8
BR O6.....184735-28

CL.....178259-1G/2G/3G
CL HG O.....176627-39/176782-3
CL N2 O.....177070-3F
CL N2 O3..180535-80J/80K
CL N4 O.....181762-21
CL O..172531-2/3/176172-6/183041-5A
CL O2..179695-4A/182151-1M
CL O3.....175731-5G
CL2 N2 O4 P..172410-7E/7J
CO N6 O4.....175256-17
CO O6 S3.....178117-5
D N2 O2.....179108-2'
D3.....172316-26
D3 N2 O2.....179108-8'
F.....176883-15
F O3.....178612-14
GE P.....175083-1C
I.....177364-10C
I N O4.....184256-18
I N2 O.....181573-3A
I N2 O3 S.....178331-E
N..172012-18C/172075-24/173009-88/173020-38/4A/175765-30/176138-51/178622-6'/178652-1/178730-42A/43A/179376-3/26/48/59/68/71/75/179838-3/180177-11/182321-3A/4A/182361-10C/183136-1
N O..172075-6/174018-2D/175169-15/25A/258/175288-27/175562-13/175765-28/176338-13/5'/17'/176715-41/176737-4/177766-11/1D/178084-1C/178317-1B/178363-2/178417-8B/179376-25/180672-3/181404-4/5/6/181831-11/8A/9A/10A/182023-18/28/182162-7/182212-2C/182429-2/183535-5A/184580-3A/185173-2B
N O S.....182803-3P
N O SI.....185209-39
N O2..174544-3/174627-34/175045-7/175288-6/175562-18/19/178284-12/178363-3/178728-5C/178777-12B/178788-48/179663-9A/180457-11E/181998-12/182148-2A/184268-4E/184985-13S
N Q2 S.....172176-18
N O3..175562-20/178257-E3
N O3 S.....176443-8/14
N O4...174574-16/175584-98/180382-9C/183964-3
N O4 S...176443-9/10/15/16/17
N O5...172292-5B/172834-12/173893-7/175399-15A/175869-2/176523-14
N O6...176340-14/176486-8A/179888-1D/181792-4/183859-59
N O7..173024-5/173337-8/173837-2/3/177559-5/11C
N O7 S.....171937-4
N O8.....173248-2
N S.....184348-15
N SI.....183200-13
N2 O P.....182076-30
N2 O2 P.....183721-1G
N2 O3 P..183721-1D/2D/2G
N2 O3 P S.....173983-1
N2 O4 P..173983-2/182063-8
N2 O5 P S.....176635-13B
N2 O6 P.....172377-13/16
N2 O7 P S2....178937-2E
N3..173501-12/177615-11/183633-10A
N3 O...173009-32/177829-1A/179623-22/23/24/181269-4
N3 O S.....178748-3'B
N3 O2 S.....177400-6S
N3 O3..176118-13/182905-12
N3 O4.....175392-10
N3 O6.....172271-8/11/173825-3/178932-1
N3 O7 S.....171671-1
N3 S2.....181626-16
N4 P.....174503-5
N5 O.....174091-1
N5 O2 S.....180901-3/184467-2A/2F
N5 O3 S2....177960-2D/2E
N5 O6.....184956-28
N6 O P.....173729-9
O2 P S.....183186-31
O3 P.....183185-3G
O3 P S2.183947-13/14/17/18
O7 P.....173098-6
O9 P..178959-208/183952-6
P S2.....176574-5E/7E
P SN.....175083-1D

C12 H22..172988-12B/175482-39/176750-11/25/177493-27/181906-3C

AL CL2 N.....180731-88
BA O8.....176296-7
BR CL HG O3...178137-2'M
BR N O3.....174629-5/3B/181130-17
CL HG N.....183999-33/34
CL N..177609-2/183987-3A/183999-23/27
CL N O.....184744-2/6
CL N O S....182603-ON/6N

CL N3 O.....178480-2A
CL N3 O6.....175755-14Z
CL O2 P.....173398-R3
CL2.....171633-9
CL2 N2 O2.....180983-1G
CL2 N2 O2 S2..182803-4FF
CL2 N6 O4.....180981-3E
CL2 O SI.....172983-6
CL3 O4 P.....172600-5I
CO O4 S2..177525-11/14/17
CU N4 O8 S2.....185325-2
CU O4 S2..177525-9/12/15
D N.....173736-29
D N O.....176737-25/27
D2.....172316-25
D2 N2 O2.....173773-140
F N3 O2.....180535-86C
F2.....176883-14
F3 N O3.....174729-7
GE2 O2.....184933-17
HG O3.....172988-17/19/178836-15
HG O5.....179115-40/42
HG O6.....179115-41/43
I N O...177766-1E/1H/2A/181661-10
I N O3.....174629-108
LI N.....173736-14H/22F
LI N O.....175634-7
N O2.....185162-4
N O3 P.....180786-10
N2..177605-10/177941-12/179376-15/179391-1/2/181978-21
N2 NI O3 S....172944-3D
N2 O...171044-14/172600-11/172917-4/8/177127-29/30/178877-1C/8C/179108-3/181998-11/182533-8
N2 O2...174999-C/177486-30/178620-33/178750-15B/179108-2/11/179701-7D1/8D1/181271-2I
N2 O2 S4.....179580-5
N2 O4...172443-5/174520-1A/176145-3/183106-11/184075-6B/6D/185058-8
N2 O4 S.....171569-7A
N2 O4 SI2.....174837-2F
N2 O5...172248-16/182102-13
N2 O5 S.....171569-11A
N2 O6 S.....171569-12A
N3 O3 P.....180786-8/23
N3 O3 P S2..183960-7/14/17/18/20/30
N4....174180-9/174204-5E
N4 NI O6 S2....172944-2A
N4 O2 S.....174256-12
N4 O2 S2.....174256-7A
N4 O4.....178741-15
N4 O4 S2.....182628-6B
N4 O5.....175461-7
N4 O6..180982-21/184968-2/5
N4 O7.....184956-9
N4 O8 S2.....182510-2
N6.....179428-17
N6 O3 S.....180255-9A
NI O4 S2..177525-10/13/16
O...172197-22/31/172813-3B/173482-4/174627-10D/175760-10/176009-386/486/176338-40/176339-4/5/176340-26/177127-11/177364-10A/178003-10/178636-8/178730-228/22C/178993-13/179659-4B/180950-2D/183369-7K/184032-5/184048-6/184107-3C/3N/4C/4H/4N/184144-19/184208-9D/184811-3A
O S.....183228-13
O S2.....178130-2
O SI.....177418-7
O SI2....177360-11/12/13
O2...171609-3A/171938-1E/174204-1E/174715-M/U/175266-7/175608-1A/175673-35/176021-7C/176717-33/177024-23/178483-3/15/17/178681-1C/178729-12/22/179270-2A/179583-5F/179999-24/180436-4/180484-16/180748-5B/180788-37/181891-9/183491-8/184380-8/9/14/15/21/185132-1
O2 S.....181076-4A/4B/183381-3C/3D
O2 S2.175124-1/6/175697-1
O2 SI2.....184933-18
O2 SN.....183202-2
O2 SN2....184933-16
O3...171609-8A/8B/171802-2C/2E/2F/171938-2F/172875-9/173309-17/173320-K/173327-10/15/174203-31/174345-13/175199-4/6/12/6'/176371-6/176993-4/178684-9A/179583-3F/180091-6/7/180218-3/180275-19/25/180748-3F/180910-3/182341-1/184811-8
O4...171938-3F/172567-15/17/173734-5A/173893-8/174423-9/175199-9/175479-9/177175-25/177508-23/177677-8C/180102-8/12/182491-3D/183273-13/183536-9/184690-5/185828-5
O4 S..171609-8E/181891-4/182690-7

O4 S2.....185083-3A
O5...171938-6E/177656-7/179712-9C/181051-2/183372-4/184490-3C
O5 S.....184199-3
O6...172029-11/182281-1/185052-11A/12A/13A
O6 S...179932-10/180792-10/11
O6 S2..173706-5A/183424-25
O7...177581-5/179263-6/180473-13/182103-8
O7 S2.....174368-9
O8.....177567-7B
O9.....180473-6
O10...180841-2A/185041-1
O10 P2.....173397-7A
O10 S2..172834-2/176725-12/176901-3/7/183856-4/8
O11...178645-5/180841-1A/181174-2/181753-D4/184797-1A/2A/3A
O11 T2.....178645-8'S.....182321-8G/9G
SI.....178708-5
SI2.....177133-13/14/177360-4/8/9/10

C12 H23

AL CL3 N.....180731-13
AS SN2.....181790-7
B O....180595-6/182688-8
BR O2.....184471-11
BR MG O.....178636-77
BR MG O2.....174203-10M
BR MG O5.....174423-31
BR O..172988-9/177207-4A/177821-11
BR O SI.....177418-3
BR O2..173627-14/182266-8
BR O3.....181298-1A
CL N2 O.....180535-80E
CL O.....183236-2D
CL O3.....177175-11/12/181298-18
CL O5.....184811-2A
CL2 N O S.....182803-5N
CL2 O2 P.....173398-17/26
CL2 O4 P.....175728-6
O.....172316-24
O O2.....185252-3D
F N2 O.....180535-82F
GE2 LI N2.....184933-21B
I MG O...175182-14H/14J/178837-3
I MG O3.....174030-6I
I O2.....174152-5
LI N2 SI SN...184933-21D
LI N2 SI2.....184933-21A
LI N2 SN2.....184933-21C
N...172198-14/173736-2D/176560-14/178284-4/178652-3/4/178730-13/179062-4B/180261-11/184483-6A
N O...171579-6/174898-8/175169-26/175285-4F/175288-19/176338-27/10'/176737-7/177000-6/178622-14/180177-7/22/181303-5/182023-5B/50/182429-3/182853-19/21/183375-1A/18/1J/2A/2B/2J/183987-2A/183999-22/26/184230-5C/5I/185162-4A
N O S..180997-2O/182803-5N
N O SI.....177424-16
N O SI2..178209-29/30/31
N O2..172519-7/173773-2N/174222-53/175045-8/177514-4A/178622-14A/178788-10B/179389-11F/180760-2/3/181288-13/181340-9/181661-3A/183378-15/183984-7/184744-5
N O2 S.177836-27/185091-5C
N O3.....174222-52
N O3 S.....175265-3F
N O4..172143-1/173837-16/183216-7B/183964-1
N O6 S.....179888-2F
N O7 S.....172830-19
N O9.....172678-8
N S....171706-3/4/5/8/9/180997-2M
N SI2.178754-9/181122-5A
N2 O3 P.....182063-3
N2 O5 P...172377-8/A2/11
N3.....182921-3B
N3 O...178480-6'/179623-26/183369-9J/184007-2/81
N3 O2.....181142-J-5
N3 O3.....182863-18
N3 O4.....175527-1A
N3 O5.....175209-3
N3 SI.....178754-8
N5 O4.....175461-2
O2 P S.....183186-3E
O3 P...180579-4/179583-68
O4 P..175238-5D/182066-18
O4 P S.....182092-6E
O5 P...172377-2/5/179423-1/180575-1
O6 P.....179423-7
O7 P.....179423-15
O16 RU3.....183091-6

C12 H24...176271-2B/3B/177898-3C/182360-11/183828-1E/1F/185053-1/2/3/4/5

AL2.....175311-3

B F4 N O.....173367-4A
B F4 N O2.....181251-3E
B F4 N O3.....181251-2D
B N.....177691-2B
B2.....181377-17
BR N..173239-2I/184483-5A
BR2 C0 I2 N8....181279-2
BR2 C0 N8.....175669-2
BR2 I2 N8 ZN....181279-4
BR2 N8 NI.....175669-5
BR6 N3 O3 P.....175624-4E
CL N O2 SI.....183006-12
CL N2 O P.....175918-2D
CL O2 P.....172379-9
CL O4 P.....173915-4/174701-10/11
CL O5 P.....173397-3V
CL P.....173265-3
CL2 CC I2 N8....181279-1
CL2 CO N8.....175669-1
CL2 I2 N8 ZN....181279-3
CL2 N2 C11 PO S..172944-1D
CL2 N4 O2.....180981-2E
CL2 N4 O14 PO S2.172944-2'A
CL2 N8 NI.....175669-4
CL2 O2 SI.....181123-2C
CL4 N O3 P.....172384-6
CL4 O2 PD.....177533-2C
CL4 O2 PT.....177533-1C
CL6 N2 O4 P2....172384-4
CL6 N3 O3 P.....175624-4A
CL8 CO FE2 O6....177966-4
CL8 CO IN2 O6....177966-9
CL8 FE IN2 O6....177966-8
CL8 FE2 MG O6....177966-1
CL8 FE2 MN O6....177966-2
CL8 FE2 NI O6....177966-5
CL8 FE3 O6.....177966-3
CL8 IN2 MG O6....177966-6
CL8 IN2 MN O6....177966-7
CL8 IN2 NI O6....177966-10
CO I2 N8.....175669-3
CO N2 P2 S4.....182511-7
CU2 N4 O.....181154-A-2/B-2/B-3
D2 O.....184471-10
EU NA O6.....181924-1
F2.....183465-8
FE N3 O3 S3....175294-12
GE.....179028-11/12
GE O.....174667-2
GE2 N2.....184933-38/38'
I N.....174284-18
I N O..183042-16'/183702-2I
I2 N8 NI.....175669-6
LI N.....183489-7
N O3 P.....180786-15
N O5 P.....183961-21/32
N O6 P S.....172386-12
N2...173740-1C/177605-5/177969-10/178133-12/178697-2/181638-41/182885-D6/183987-8A/184007-A1/185009-8
N2 NI P2 S4.....182511-2
N2 O...173943-8C/177486-27/181408-4/5/6/184725-6J/6K/184805-A4
N2 O S2.....181497-19
N2 O2...171883-12/172600-31/173773-110/175677-1A/176363-10/29/179108-8/180544-29/182533-10A
N2 O2 S.....183974-68
N2 O2 S2.....182803-4D
N2 O2 SE2.....184528-3
N2 O2 SI2.....174923-8
N2 O3.....182775-3D
N2 O3 SI...184939-28/128
N2 O3 SI2.....171953-3A
N2 O4.....172748-2/3/174520-2A/174978-23/175753-11/182360-10/185058-E
N2 O4 S2....185091-3A/6C
N2 O4 ZN.....176152-8
N2 O5.....185058-A
N2 O6.....181961-3
N2 O7...179263-22/180473-1M
N2 O10 S2.....183207-3
N2 SI SN.....184933-4/4'
N2 SN2.....184933-3C/3C'
N3 O2 P.....180573-5
N4...175588-10/175857-9E
N4 O3.....174218-1F
N4 O4.....182586-2D
N4 O10 RH2.....184619-4
N5 O P.....185310-17A
N6 O6.....180981-3D
N6 S2.....183900-12
O.....172988-298/308/175182-4F/4H/176009-383/483/177207-4/178003-11/178317-5C/5D/178636-21/178834-18/28/178837-1/179270-28/179659-4C/180436-12/183236-1D/184302-15/184811-10A
O SI..176277-6/7A/179079-1J
O2...172357-5C/173767-15/174203-3H/174499-5/6/175118-4/5/6/7/37/38/39/40/41/175672-1H/1I/1J/1K/3H/176339-3/178451-4V/178993-15/179080-18/181304-19/183203-2/3/183662-16/184380-26/27/32/33/184811-9/184837-5B
O2 S..180154-20/181098-12
O2 SI.....179620-18/19
O2 SI2..176656-99/176657-22
O3...173734-4C/174030-3I/174152-4/174648-7A/178023-17/178451-2B/

178572-5/179459-6/8/179583-4F/180091-17/18/28/29/180748-4F/184490-1D/184541-8
O3 SI..181969-2D/183438-7H
O4...174021-2T/174423-21/175199-3/177665-10/11/12/185050-1
O5 S.....181719-3E
O11....178645-8/184797-8
O16 RU3.....183091-1
O20 ZR3.....179146-2
P2 PT.....183302-6
S SI..179026-8/9/181203-6C
S6.....180707-4
SI.....181092-3A
SN.....182067-1A

C12 H25

B.....181376-11/14
B O.....180595-5
B10 CL N P.....177417-5
B10 O2 P.....183932-14B
BR MG O2.....176751-4C
BR MG O.....181909-9'
BR MG O2.....183369-3B
BR O2.....183369-2B
CL S.....175589-44
CL S SI..179026-2A/2B/3A/7H
CL2 O3 P S2...174087-3/4
CL6 N2 O8 P3....172383-4
CO N4 O5.....175256-24
N....177928-10/178730-11/181303-18/182779-86/C6/D6/2C/3A/3H/183489-9/184113-2C/2F
N O..178750-5B/180159-3/184483-4A
N O SI.....183200-11
N O2.....173367-5A/174222-50/174934-9/180543-32
N O3...173658-3D/185087-2C/3C/4C
N O3 S.....177836-13
N O3 S SI....184937-7B7
N O5.....175755-7B
S...180997-2D/180998-4
N SI.....183200-1/2/7
N2 O2 P.....175918-5D
N2 O3 P.....183943-1D
N3..181142-K-5/184725-9H/
N3 O2..175561-40/183969-7
N3 O3.....182763-9A
N3 O4.....175209-2
N3 O5.....175209-1
N3 O6..179903-5/181795-3/182102-2
N3 O7.....184234-7A
O P.....185215-21
O2 P S..180037-5/183948-7
O2 P S2.....175503-4
O3 P...173398-3/183948-4
O3 P S2...179031-15C/16C
O4 P.....183234-9/17
O5 P..172385-6/9/179031-6/182066-6/182243-24/28
O6 P SI.....172405-3
O14 P.....185059-4

C12 H26.....177999-9

AS CL O2....180603-1/7/8
B BR.....175308-14
B BR O.....175308-15
B F4 N O2.....181251-3B
BR2 N2 O3.....184085-9B
CD.....181887-6
CL N2 O2 P.....174701-14
CL O P.....173399-1
CL2 N2 O3.....184085-7A
CL2 O7 P2.....173397-4A
CR2 N8 O7.....184715-2
CU N4 O2.....185239-2
CU N4 O8.....174831-2
D N.....181098-14
GE.....179028-9
I N..177928-11/182779-4F
I N O SI.....183200-17
N O4 P.....183961-18/29/184955-45/46
N O4 P S.....183954-1D/2G
N2.....173239-3C/3E/3H/176094-2A/176388-2C/182885-C4/183518-1B
N2 O..175677-3A/177107-6
N2 O2..173491-13/175753-4/8/181142-6-5/G-6/182763-4F
N2 O2 S2.....183858-6
N2 O3 SI...184939-21/121
N4.....181638-9
N4 O4...172336-1I/180981-2D/183122-4/185313-14C
N4 O5.....180473-22
O..175118-16/24/175308-13
O2 S.....181023-16
O2 S2 SI2.....183394-9
O2 SI.....177421-4/6
O2 SI2.....175271-3H
O3...172357-2B/2F/178451-3B/183497-5
O4 SI2.....181997-1
O6 SI2.....176459-4
O8 P2.....175993-4
S SI.....179026-13/14
SI SN.....182067-2A
SI3.....179226-11/12

C12 H27

AS B F3 O.....181718-6
B.182270-6A/6B/6E/6F/6H/6M/6N
B O3 P.....181012-2
B F3 O P.....181718-8

B F4 S.....185198-10
B O.....175308-11
B O2.....175308-12
B O4.....175373-1
B3.....181377-14
BR FE O4.....184629-2
BR LI O P.....176485-2
BR2 N3 O3.....184085-9
BR3 CD SE.....179037-2
BR3 HG SE.....179037-1
BR3 MG SE.....179037-4
BR3 SE ZN.....179037-3
CL GE.....179028-1
CL GE O2.....177977-8
CL SI3.....179226-22
CR N2 O6.....180389-8
CR N3 O7 P.....178569-62
GE O4 P.....183945-7A/7B
K2 O8 P3.....172709-1A
N..181098-4B2/182780-16C
O..177928-12/182779-6F/184113-1C
N O2.....177292-2
N O2 SI2.....177367-7
N O3 S.....177261-4
N O3 SI..179050-2/185209-40
N O4...180089-4/185087-5B
N O4 SI2.....173462-2F
N O6 SI.....179050-3
N2 O2 P.....175353-12
N2 O2 P S.....174698-8
N2 O3 P.....178159-2M
N2 O3 P S.....183954-11
N2 O4 P.....178159-2'D
N3.....182906-3A
N3 O.....180543-29
N3 O P.....185310-8
N4 O3 P.....179423-13/180575-14
O2 P SE2.....180581-10
O3 P S...179217-3E/3F/3G
O4 P...173098-9/177846-3E
P S4.....179414-4

C12 H28

AL NA O8.....182924-3
AL2 CL2.....175327-3B
AS4 CL NI RU....174149-4
AS4 CL3 N O RU..174149-2
BR2 N4 O2.....184085-8
CD O4 P2 S4....172086-2/3
CL N SI2.....185209-54
CL N2 P.....175657-3
CL2 CU N4 O4..171760-4/6/12
CL2 N4 NI.....176050-7
CL2 N4 NI O8....177526-3
CL2 N4 O3.....184085-7
CL3 CR N4.....174655-15
CL4 O2 P SI2...177533-1F
CL6 N2 O4 TE....171692-3
CO2 N8 O10.....181469-5
F N2 P.....175657-10
F6 P2.....176987-87
GE O2 SI.....173909-5
GE2 O2.....180560-18
HG O4 P2 S4....172086-15
I N..182780-8C/8F/8M/12B/182800-18
I2 N2.....181283-23
K O8 P3.....172709-8
K2 O8 P3.....172709-8
MO3 N2 O10....175166-3/4
MO4 N2 O13....175166-1/2
MO7 N2 O24....175166-5
N O P S3.....175503-8
N O2 P.....175658-3
N2.....181142-H-5/H-6
N2 O S2.....180706-17/183858-4
N2 O2.....175677-2A
N2 O3 S.....172252-40
N2 O5 SI2.....184936-22
N2 S.....185307-1
N2 S3.....180706-16
N2 SE2.....184528-4
N3 O SB.....176141-68
N4.....183240-28
N6 O2.....184148-38
N6 O3.....179263-14
N10.....172963-6
O P2 S4 V.....179840-5
SI2.173909-4B/175271-3C
P2 S4.....175889-4
SI.....179717-5
O4 P2..173418-2/180572-4
O4 P2 S4.....180620-8/11
O4 P2 SE4.....183957-3/4
O4 SI2.....175271-6A
O4 SI3.....173329-13
O6 P2.....174713-15
O6 P2 S2.....177432-2
P2 S4.....183958-5
P2 S4 ZN.....183958-8
SI3...179226-20/184297-8

C12 H29

CL2 N SI2.....185209-A
GE N O.....176108-3
N O..182780-17C/17F/17H/17L/18B
N O SN2.....174667-13
N O4 P2 S.....173415-14
N O4 SI3.....177348-5
N O6 P2.....182065-5/7
N SI.....172204-5/15/21
N2 O3 P...178159-2'B/2'E
N2 P.....175658-7
N3.....175006-1
N3 S2.....180706-7
N5 NI O6.....179638-6
N5 O SI3.....178514-9
O2 P PB S2....182062-3/4

C12 H30

AL BR3 P2.....176110-2
AL CL3 P2.....176110-1
AL2.....175327-1A
B4.....181377-15

C12H30 CONTINUED

BI O9 P3 SE3.....179056-4
BR3 IR S3.....182435-2
BR3 RH S3.....182435-4
BR4 O2 P2 SN...182064-4/8
BR7 LI N3 O9 P3.181252-4
CL CR N4 O6.....180389-5
CL F6 N3 P3 RH..181226-4
CL2 CO O P2.....175072-1
CL2 N6 O8 ZN....179225-4
CL2 O P2 V.....172974-1/182366-1
CL3 IR S3.....182435-1
CL3 RH S3.....182435-3
CL4 O2 P2 SN...182064-1/7
CL4 O4 P2 SN...179019-10/24
CL4 O6 P2 S2 SN.183231-2
CL4 P2 TI.....180211-4
CR P3 S3 SE3....179839-2
CR P3 SE6.....179839-3
F2 N3 P.....173403-9A
GE HG S SI.....180611-5A
GE HG SE SI....180611-5B
GE HG SI TE....180611-5C
GE S SI.....180611-7A
GE SE SI.....180611-7B
GE SI TE.....180611-7C
GE2 HG.....183224-2
GE2 O3.....180560-1C
HG SE2 SI2.....180611-6B
HG SI2 TE2.....180611-6C
N O4 P.....181734-6
N3 O3 P.....175632-12
N6.173299-16/17/18/19/20
N6 P2.....175190-22
O4 P2 PB S4.....182062-6
O4 S SN2.....174691-3
P3 S3 SE3 V.....179840-3
P3 S6 V.....179840-2
P3 SE6 V.....179840-4
SE SI2.....180611-8E
SI2 TE.....180611-8C
SI3.....184297-4

C12 H31

B20 P.....183932-6A
CL N2 SI2.....185209-55
CL N3 O P....179672-18/26
CL N3 O5 P.....179672-22
CL2 CO N3 O9 S2..180706-13
CL2 N3 NI O9 S2..180706-12
N O2 SI2.....185209-42
N O3 SI2.....179038-2
N SI2.....185209-41
O2 P SI2.....183955-2/6
O3 P SI2.....183955-4
O6 P SI3.....181003-8

C12 H32

AG2 N16 O16 S3..173487-1
AL AS.....182094-4
AL P.....182094-1
AL SB.....182094-6/9
B CL F4 NO O P4.171794-9
B2 F12 I2 N4 O2..184841-8'
B2 I4 N4.....184841-8
B10.....183933-5
CL P4 RH S2.....176065-3
F6 P5 RH S2.....176065-4

C12 H33

AU P2.....176669-4

C12 H34

B2 F12 N4 P2....184841-7'
B2 I2 N4.....184841-7
CL N8 P3.....179413-1E
GA2 N2.....172957-7
IN2 N2.....172957-8

C12 H36

AL BR3 N6 O2 P2..178569-
B2 F12 N4 P2....184841-6'
B2 I2 N4.....184841-6
BR2 CU N6 O2 P2..178569-
BR2 FE N6 O2 P2..178569-
BR2 HG N6 O2 P2..178569-
BR2 MN N6 O2 P2..178569-37
BR2 N6 O4 P2 U...179462-2
BR4 N6 O2 P2 SN..175201-2
CA N8 O8 P2.....178569-12
CO CL2 N6 O2 P2..175670-10/178569-86
CD N8 O6 P2.....175670-6
CD N8 O8 P2.....178569-15
CL2 CO O14 S6....178300-5
CL2 CU N6 O2 P2..175670-11
CL2 FE N6 O2 P2..178569-26
CL2 MG N6 O2 P2..178569-22
CL2 MN N6 O2 P2..175670-8
CL2 N6 O2 P2 SR..178569-
CL2 N6 O2 P2 ZN..175670-9
CL2 N6 O4 P2 U...179462-1
CL4 N6 O2 P2 SN..175201-1
CL4 N6 O2 P2 TI..175201-7
CL4 N6 O2 P2 U...179462-7
CL4 N6 O2 P2 ZR..175201-5
CL4 N6 P2 S2 SN..175201-13
CL4 N6 P2 S2 ZR..175201-14
CO N8 O6 P2.....175670-1
CO P4.....178773-1
CR N9 O11 P2....178569-17
CU N8 O6 P2.....175670-3
FE I2 N6 O2 P2.178569-47

C12 H36 CONTINUED

FE2 N6 O14 P2 S3.178569-

GE2 N2 SI2..184932-9A/9B
GE3 N2 SN.....176148-9
GE4 N2.....184932-1B
I2 MG N6 O2 P2.178569-42
I2 MN N6 O2 P2.178569-46
I2 N6 O2 P2 SR.178569-44
I4 N6 O2 P2 SN..175201-3
MG N8 O8 P2....178569-11
MN N8 O6 P2.....175670-4
MN N8 O8 P2....175670-12/178569-13
N2 O6 SI4.....184932-16
N2 SI2 SN2.....184932-9C
N2 SI3 SN.....184932-4A
N2 SI4.....184932-1A
N2 SN4.....184932-1C
N4 SI3.....179899-1
N8 NI O6 P2.....175670-2
N8 O6 P2 ZN.....175670-5
N8 O8 P2 ZN...175670-13/178569-14
N8 O10 P2 U.....179462-3
NI P4.....171640-1
O7 P2 SIA.....173926-1
P4 PT.....181384-13

C12 H37

B3 P2 PT.....175330-2
CO P4.....171641-1

C12 H38

CL O4 P4 RH.....178846-34
F6 P5 RH.....178846-33
FE P4.....171641-2
O5 SI6.....177420-2

C12 H39

CO I2 N6 NI O6..178360-1
CU3 N6 P2.....183940-3

C12 H40

B18 CL FE O4 S2.178847-6
B18 FE S2.....178847-5

C12 H45

B30 O P.....177417-11

C12 H48

N12 NA4 SN9.....171638-2

C12 H54

CO4 N12 O24 S6..183567-2

C12 H64

CL4 O2.....171964-1

C13

CL8 O.....178324-14
CL10.....178324-11
CL11.....178324-13
CL11.....178324-18/21
D10 S.....178745-8B
F9 N O.....180780-5
F9 N O3.....180780-3
F10 O S.....175772-7
F12 S.....180352-9
F22 N2.176146-2/183677-6

C13 H1

BR8 N O.....176137-5
CL11.....178324-2
F7 O3.....178458-13
F8 N O.....180780-6
F9 O.....180780-2

C13 H2

CL8 O.....178324-15
CL10.....178324-12/34/181382-5
CL10 O.....178324-33
F9 N O.....180780-4
F10.....181382-7
F10 O.....171801-3
F10 S2.....175772-3

C13 H3

CL9.....179961-6
CL9 O.....179961-14
CO2 F9 O4.....172092-8
D9 FE O2.....182000-A
F7 N2 O.....175799-1/2
F7 O S.....176520-7
F7 O3 S.....176520-21
F9 O.....180780-1
MN O13 OS3.....173797-4
O13 OS3 RE.....173797-9

C13 H4

BR3 N3 O.....184757-4H
CL N4 NA.....174252-6Q/6R
CL6 D N.....176695-9A
CL6 LI N.....176695-4
D4 N2 O2.....172639-10
F4 O2.....178458-16
F8 M2 O3.....175799-8/10

C13 H5

B F5 N O4.....184320-11
BR F5 MG N.....177810-14
BR4 N O2.....175963-28
BR4 N3 O6....185163-14/15
CL2 I2 N O.....173460-6
CL3 I N O.....173460-6
CL5 D N.....176695-7A
CL5 LI N.....176695-2
CL6 N.....176695-9
D5 N4.....180930-1C

C13H5 CONTINUED

D5 O2.....177607-2
D9 FE O.....182000-2''
D12 N O5.....182531-9'
F4 N O.....176148-9
F4 N O S.....176148-11
F5 O S.....175772-6
F5 O2.....178458-11
I4 N3 O6.....185163-16
I6 N O2.....185163-20
N3.....175742-13
N3 O7.....174990-A

C13 H6

BR N3 O.....184757-4E
BR2.....175709-28
BR3 N O S.....179951-4M
BR3 N O2.....175963-4B
BR5 N O2.....175963-108
CL F3 N2 O S...183997-20
CL N3 O.....184757-4F
CL N4 NA.....174252-4Q/4R
CL2 O4.....176091-7F
CL3 N.....182305-29
CL3 N O S.....179951-4G
CL4 F2.....181520-9
F4 N2.....177810-1
F5 N.....177810-13
F7 N O2.....179970-5
F8 N2 O.....175799-9/11
F9 O6 TL.184058-25A/258/25C
I4 O3.....180183-17
N2 O2.....175641-2
N4 O S2.....177394-14A
N4 O3.....184757-4G
O6.....177742-28

C13 H7

BR F2.....180420-26
BR K2 N2 NI O3...172243-7G'
BR O SE.....183879-11
BR2 N O3.....175963-88
BR2 N3.....175742-21
BR3.....175709-41
BR3 CL N O4 S.173342-16E
BR3 N2 O6 S...173342-16F
BR4 N O2.....175963-11B
CL.....180301-60
CL F5 I.....182174-8
CL F13 I.....182174-6
CL I N O.....173460-7
CL N2 O.....181397-11
CL N2 O S.....179363-11'
CL N2 O3.....179432-6
CL N2 O6.....181483-1'
CL O3 S2.....179363-11
CL2 N.173630-5/8/175972-8
CL2 N3 O.....182747-5A
CL3 N2 O6 S...173342-16C
CL3 O.....178545-5
CLA N O4 S...173342-16B
CL5 N2.....176695-15/16
CL5 N2 O4 S....184984-10
CL5 N4 O4.....183011-13
CL5 S2.181897-1D/184387-12
D O2 S.....172931-16
D2 I O2 S.....172931-15
D3 N2 O.....172639-13
F N2 O2.....176636-15
F2 N7 O18.....181007-16
F3 O3.....178458-18
F4 N3.....177810-2
F5 S2.....181897-1E
F6 I.....182174-9
F6 N O2.....183973-8D
F6 N O3.....183973-7B
N O.....181823-24
N O3.....171652-6
N O4 S2.....174922-2
N O6 S2.....174922-5
N3 O.....184757-4A
N5 O2.....174790-6A
N5 O2 S.....178732-10A
N5 O10.....185163-11
N7 O12.....177165-20

C13 H8.....182131-1

BR CL.....179913-1D
BR CL N2 S.....175966-15
BR F.....180420-25
BR F N2.....181118-3G
BR F6 O3 SB.....181215-6
BR N O.....172929-4
BR N O SE.....183879-18
BR N O2 S.....172017-10
BR N O7 S.....172894-14A
BR N3 O2.....172894-6A
BR2 CL N.....182305-28
BR2 N2.....181118-3M
BR2 N2 O2.....184919-5M
BR2 N4 O5.....178249-42
BR2 O2 S.....175472-7B
BR2 O4 S.....174767-4
BR2 S3.....176745-3E/3F
BR4.....176137-4O/4E/4Q/4R
BR4 O.....176137-4R/6B
BR4 O2.....180315-8
CL F N2 O6 S...182860-33B
CL N.....177824-5
CL N O.....182794-9K/9L/183274-12
CL N O S.....178779-6A
CL N O3 S.....176782-22
CL N O6 S.....180110-3
CL N3 O.....172418-1/172419-10B/181397-17
CL N3 O2 S.....175966-17
CL N7.....179046-15

C13H8 CONTINUED

CL T.....180301-22T/24T
CL2.....179913-1C
CL2 N2 O2.....184919-5G
CL2 N4.....172464-2A
CL2 N4 O7 S2..175578-7A/15A
CL2 O.....183011-5
CL2 O S.....177105-8'
CL2 O S2.....175589-17
CL2 O3 S.....180529-15
CL2 S3.....178745-3D
CL3 N O.....175962-9A/184967-4
CL4.....176137-4B/4C
CL4 F2.....181520-5
CL4 N2 O.....182498-5
CL4 N4 O4.....183011-12
CL4 O2.....180315-7
CL4 O2 S.....179255-8
CL4 O3.....179255-A
CL4 O4.....182155-28
CL6..181347-1/183904-14C
CL10 O P2 S....173348-1B
CL10 O2 P2.....173348-1A
D T.....184275-9
D2.....184275-8
D2 O2 S.....172931-17
D4 O.....178321-1
D5 N.....184721-13
D5 N O2 S.....184721-3
D5 N3 O4.....173043-7B
F LI.....180420-30
F N O4.....176636-19
F N3 O3 S.....184984-18
F2 S3.....178745-3C
F3 N O2 S.....172891-9
F3 N3 O.....184505-5
F4 N2.....173505-8
F4 O.....176062-2C/3C
F4 O2.....176062-9E
F5 I O.....182174-12
F6 FE O5.....176061-6
F12 O8.....177956-7
FE O6.....173331-5B
I2 O3.....180183-6/18
N2...174588-7C/176431-31
N2 O.174519-7C/179169-4/181397-12
N2 O S.....184726-12
N2 O S2.....177394-3B
N2 O2.....172175-9/18/174461-1/183543-3D
N2 O2 S.....175619-1F/182655-9
N2 O3.....175619-1E
N2 O3 S.....182656-7
N2 O3 S2.....172452-2D/177863-1M
N2 O4...174936-7/177551-7A/179260-6C/179584-13/14/180494-4
N2 O4 S2.....181420-6
N2 O5.173637-7C/182818-7
N2 O6...176087-2A/2B/2D/2E/2G/2H/21
N2 O6 S.....185301-3
N2 S.....182655-2
N2 S2.172795-15/182656-3
N2 S3.....175974-1
N4 O S.171704-17/172436-10'
N4 O2..174725-2C/185296-10
N4 O2 S.....174208-22/183642-21
N4 O3 S.....181082-26
N4 O4.....177121-21
N4 O10.....180315-9
N6 O8.....172704-16
N6 O10.....177165-21
O...173192-17'/177603-10
O S2.....175969-12
O SE..183260-A/183879-10
O T2.....180301-22'
O2.....183644-7
O2 S..172931-4/184664-7D
O3..175494-33/34/179295-3A/181501-1
O4...172845-2/173166-7D/181987-10/15
O5...176890-2A/177741-1C
O6..176091-6F/177741-2C/177814-8
O7.....174717-22
O8.....183120-6A
O9 S2.....181501-5
S3.....183883-2

C13 H9

B CL2 F4 O....181830-17B
B F4 N2 O.....178868-1G
BR CL N.....175032-18D
BR CL N3 S.....175967-21
BR CL O2 P S...171586-22
BR D2 O.....171881-16
BR K2 N2 NI O3...172243-78'
BR N2 O.....178841-2D/3D
BR N2 O S.....180270-14
BR N2 O2.....184919-51
BR N2 O3.....183824-6
BR N2 S2.....183698-16
BR N2 SE.....183879-17
BR N4 O4.....183262-9O/9E
BR O.....182900-4B/5B/6B
BR O SE.....183879-6
BR O3.....181405-2
BR O5.....183120-10
BR2 CL S2.....184387-7
BR2 F N2.....181118-1G
BR3 N2.....181118-1H
CL.....180301-22
CL F N O...178375-1C/10/183274-8
CL F O2 P S....171586-4B
CL F3 N O2.....173432-5E
CL F3 N3 O.....184505-3
CL I N O.....178503-3
CL N O3 V.....184253-10
CL N2.....180460-2A
CL N2 O.....178841-2E/180460-2*A/2*B/

C13H9 CONTINUED

181840-4A/185225-11
CL N2 O S.....173345-19/180270-13/183488-11
CL N2 O S2.....183997-19
CL N2 O2 S2.183698-20/22
CL N2 O3.....183824-5/7
CL N2 O4.....172920-3
CL N2 O4 S.....180966-4
CL N2 S.....175966-13/183488-10/10'
CL N2 S2.183698-14/17/18
CL N4...172019-7D/172464-23/173725-13/179046-9/180930-2/3/4/5
CL N6 O.....183878-10
CL N4 O2 S...175967-22/23
CL N4 O4.....183262-9A/9C
CL N4 O5.....182021-6
CL N4 O8 S2....175578-5A/15B
CL O.179867-1/179913-1B/182900-4A/5A/6A/185277-7C/7D
CL O S.171902-3D/176329-28
CL O2 S2.....176204-13
CL O3 S.....176181-4
CL O5 S.....184742-9A
CL S.183644-12/184664-7C
CL2 N.....175032-18C/176627-22/23/178019-2/182859-63/64/65
CL2 N O.....182036-5
CL2 N O S.....172473-60
CL2 N O2.....175962-10A/179388-R3D/184967-3
CL2 N O3.....183810-5
CL2 N S...175473-16B/17B
CL2 N3 S.....181082-2D
CL2 N5 O3.....176495-5
CL3 N2.....182498-5
CL3 N2 O.....174227-2P
CL3 N2 O4 S.....184984-4
CL3 O2.....184497-3G
CL4 N O S.....184309-5G
CL5 N O P S..175473-208/211
CL5 N3 O2 P....180577-6E
CL5 O2 S....176128-3G/9G
CR N O5.....173108-2C/178574-4
CR N O6.....178574-3/7
D N2 O3.....183824-2
D N4.....180930-1A/1B
D O2.....173664-1D
D O3.....173664-3G
D O4.....173664-34/25D
D3 FE O2.....182000-25
D3 FE O7.....184270-3A
D3 O.....178321-7
D4 N3 O4.....173043-7A
F N2 O S.....180270-15
F N2 O3...178375-1F/1G/2B
F O2.....175497-10
F3 N2.....175588-8A
F3 N2 O3.....172302-3E
F3 N2 S...175613-39/40/41
F3 O.....184391-2
F5 FE.....172406-1
F6 N O2.....184511-6B
F6 O6 TL...184058-27/6A/6B/6C/16A/16B/16C
I N2 O S.....180270-16
I N2 S.....172017-6
I O2 S...172931-3/6B/10B
I O3.....180183-1/12
MN O4.....178771-7
N.....176381-3/183089-2
N O...172477-14/173601-7/177824-3/4/180803-1C/182794-9G/9H/184162-14
N O S..172017-1L/172299-1B/175094-2/178226-5C/178533-10/178760-4/180334-3A/3B/3C/6A/6B/6C/6D/184664-7E
N O SE.....183879-20
N O2..171652-2/173131-2A/3A/5A/6A/175044-6/179295-2A/180850-8/181231-6/182313-6/182794-9P
N O2 S.....172017-1B/1G/174528-2C/183040-9/184726-2
N O2 S2.....181420-7
N O3..173131-9/179088-4A
N O3 S.....183774-A
N O4..177741-1B/179404-5
N O5.177741-2B/182775-11
N O5 S.....179132-9/11
N O5 S2.....172452-2G/183880-2A/2B
N O6..173131-7/179132-8/1E
N O6 S2.....174922-16
N O7.....171659-7/8/9
N S.175561-11/32/177896-2C
N S2.....185139-11
N2 O2 T.....175264-6A/6B
N3..172015-27/181088-5C/182452-2C/5C/182456-12C/182525-C
N3 O..172419-10A/172801-2D/174106-18/177168-1B/177824-2/178868-3G/179481-4/181397-19/181572-6/183073-4D/183547-10
N3 O S.....177168-17
N3 O2.....171808-14/15/177168-6/177550-6/177753-3
N3 O2 S.....177168-4
N3 O3.....177121-16
N3 O3 S.....181658-15/184984-17

C13 M9 CONTINUED

N3 O4.....184919-5K
N3 O4 S.....179702-10
N3 O5.....183982-32
N3 O5 S.....172894-2E
N4 O7.....179152-8C
N5.172019-17/180326-10B/180818-6
N5 O...178868-2G/181994-3A/183546-8
N5 O2.179046-10/180930-6
N5 O3...174790-7A/178917-2E/183878-1/6
N7.....179046-14
O4 RE.....178771-8

C13 M10...177675-14/182131-2

AG N2 O P.....180728-6A
AG2 N4 S.....183786-1A
AS CL.....178594-28
B BR N2 O.....177282-8'
B CL.....178594-26
B CL N2 O.....177283-2
B F4 N O3.....183735-1C
B N O4.....184320-10
B N3 O3.....177283-12
BA2 O8 P2.....177839-C4
BR D N2.....176866-14
BR F N2 O.....181118-5G
BR N..175032-18B/177264-23/179891-3
BR N O.172513-4/180399-4
BR N O2.....173638-10/176226-5F
BR N O2 S.....178226-10B/183262-2D/2E
BR N O3.....177740-10
BR N O4 S..175816-1E/11/1L/177893-5
BR N3 O2.....183262-8E
BR N3 O4.....172894-3F
BR N5 O2.....174248-3
BR2 N2 O.....181118-5H/181841-3B
BR2 O.....182900-11
CL F3 N2.....177946-19
CL F3 N2 O...183052-16/17
CL F6 N TI.....176059-1
CL FI1 O SI.....183199-4
CL HG N5 O S....177942-4A
CL N...175032-18A/176627-11/17/179301-7
CL N O...174752-5/174766-10/175420-2/177264-27A/278/27C/177429-3/180529-14/180860-19/184967-12
CL N O S...175473-18/6B/7B/200/22D
CL N O2.....174766-2A/175681-13/19/175683-16/179388-R3B/R3C/184898-L2
CL N O2 S.....172856-16/182618-44A/183262-2A/2B/2C
CL N O3.....179404-2
CL N O4.173812-1/179359-8
CL N O4 S2..185259-6A/8A
CL N O4 S3.....185259-6
CL N S...172856-5/175473-16A/17A/175561-46
CL N2 O2 P.....180573-12
CL N2 P S.....184427-FG
CL N3.172419-128/177822-
CL N3 O.....173432-43C
CL N3 O S.....175473-22B
CL N3 O2...183262-8A/8B/8C/183402-5/6
CL N3 O2 S.....172280-5E
CL N3 O3.....174227-2AA/183989-17
CL N3 O3 S.....175966-10
CL N3 O4 S.....178224-13
CL N3 O6 S.....177940-10
CL N3 S.....175967-20/182618-44B
CL N5 O.....180810-53
CL N5 O2.....174248-2/180644-9M/181761-8
CL N5 O3.....176495-4
CL N5 O3 S....173441-2*/181993-3C
CL SB.....178594-30
CL2....173474-5/178594-2
CL2 MG2.....178594-1
CL2 MN O2 P.....184930-2
CL2 N O2 P.....185256-2B
CL2 N P.....177701-3A
CL2 N2 O.....184967-10
CL2 N2 O3 S....182327-21
CL2 N2 S.....177389-16
CL2 O.181679-2/183011-2/
CL2 O S.....176984-1N/1N
CL2 O2...172733-8/177034-19
CL2 O3.....181822-21
CL2 SI.....178594-5
CL3 N.....175962-6/7B
CL3 N3 O2.....176394-P1D
CL4 N O P S...175473-20A/21A
CL4 N3 O3 P.....180577-8E
CL4 O.....183679-3A
CL4 O4 P2.....177839-A4
CL4 O5.....182155-2
CL5 D O2.....174948-29D
CL5 N O S.....184309-4G
CL5 NB O.....177196-12
CL5 O SB.....177196-11
CL6.183679-2C/183680-1A/
CL6 N3 O2 P.....180577-7E
CL6 N4.....182229-6C
CL6 O2.....173350-12
CR LI N O3.....184911-3A
CR O4...173998-2/176926-2
CU2 N4 S.....183786-1B

D N.....176008-1
D N O.....172513-12
D2 LI N.....179817-5
D2 N2 O6.....180143-3F
D2 O.....171881-15
D2 O2.....171881-12
D2 O3.....181736-17
D4 O.....181292-14E
D4 O3.....182268-9
F N O..175497-11/178375-18
F N O2.....181005-1A/2A
F N3 O3.....183989-9
F3 N O2.....173432-6E/175588-25
F3 N O3.....173432-4E
F3 N O4.....171576-1N/4N
F3 N5.....172868-4F/5F/173645-3A/4A
F4.....173505-10
F4 N2.....173505-9
F6 N2 O7.....184709-24
FE O4 S.....178858-1L
I N.....174918-18
I N O2.180134-11/181005-
I N O2 S.....183262-2F/2G
I N3 O2.....183262-8F
LI MC N O3.....184911-3B
LI N O3 W.....184911-3C
LI N S.....185140-1*
LI2 N2 O.....177266-8*
LI2 O S.....182340-24A
N P.....173365-4A
N2...173176-3F/174461-2/175856-4
N2 O...171739-3A/172302-8A/8B/8C/8D/172466-4B/174508-59/175983-1G/178841-2C/3C/180521-3I/181840-4/5/182313-2B/9C/182781-7B/183379-L3/185225-13
N2 O S.....173345-18/16C/180462-4F/180967-2
N2 O S2.....172452-2E/173345-7B/8B
N2 O S3.....179650-2C
N2 O2...173373-5/174106-6B/176627-16/178841-2H/3H/179169-6B/180416-2A/180839-3H/181089-1/182934-8/183587-1O/184242-21
N2 O2 S.....175613-3/182785-5/183033-20
N2 O3.....172513-3/6/7/174936-2A/176638-12/177243-10/181715-1F/182765-12/183824-9/184242-24/185246-2A/2B
N2 O3 S.....176618-15/180462-7C/180529-1/183147-1/2
N2 O3 S2.....173516-7B/180419-5H
N2 O4...175539-2/175681-14/176091-5F/176618-14/177168-7/180007-7*D/180577-9E/182965-19
N2 O4 S.172466-8/181749-2A
N2 O5 V.....181277-3
N2 O6...173637-6C/178456-16/180315-51/182765-6
N2 O6 S.....180110-5
N2 O6 S2.....177940-19
N2 O7.....171754-8
N2 O7 S.....177940-22
N2 S.....172017-4/174324-11A/175613-50/55/1772E2-2C/179510-81/180521-3J/183408-5
N2 SE.....183879-15
N3 O5.....179152-9C
N4...172472-27/173725-15/179046-8/182550-14
N4 O....172019-3A/38/3C/173725-11/173776-4/173804-4/178486-16/178917-6
N4 O S.174252-1U/177394-12B
N4 O2...173776-2/174252-1T/176685-26B/178783-9/180801-2F
N4 O2 S.....171704-8/172436-4C/183642-13
N4 O3.173637-9/177400-6P
N4 O3 S2.....183690-10
N4 O4.....176884-13A
N4 O4 S.....171808-21/176399-10A/183690-1G
N4 O5.....182021-12
N4 O5 S.....176399-4D
N4 O6...176399-11E/12C/181483-1
N4 O6 S.....178224-4O
N4 O7 S.....178224-38
N4 O9 S2.....175578-18
N4 S.172440-11/12/13/14/25/26/173725-14/184004-47/55
N6.....172868-5G
N6 O8.....183699-15B
O...173192-9/9'/180J01-4/181034-8/185277-7A
O S.175472-1B/176329-30/183644-11/184664-7E
O S2.177813-6/18/9B/10C/10D/11C/11D/179980-6A
O SE.172942-8A/181296-1/2A/2B/183879-5
O T2.....184568-27
O2.171749-5/172909-7/98/10B/172992-3/6/173696-22A/177324-4A/

179867-16/17/19/181606-58/5C/7A/182900-5D
O2 RU.....179542-7
O2 S.....172931-5/88/172943-12/175472-7A/177229-1/182370-28/183642-17/184742-6A
O2 S2.171753-A/174776-5/176204-1C/179980-7A
O2 T2.....184598-26
O3...171647-13/171652-10/172844-7/174406-7/8/9/175496-4K/176706-15A/179285-4B/180850-38/42/182212-1A
O3 S.....172943-24/26/28/177229-4/7/184469-8
O3 S2.....179980-8A
O4...173956-4B/9A/177740-2B/3B/179285-4C/180850-36/181025-12/181729-17/20/181755-8/181987-7/182565-3C/183313-17A/18A
O4 S.174200-2C/176181-1
O5...172192-1E/173949-3A/174619-1/178869-10/181755-12/183120-9
O6...174406-1/3/5/176484-4/179296-7A
O6 PB.....179945-30
O7...181730-26/185190-8B
S.....178745-8A/184664-9
S3.....178051-3/178745-3A
S4.....177725-5
SE.172942-12A/181296-13/14

C13 H11

AL CL2 O.....184818-13
AS O N.....174947-1E*
B BR N O.....182074-8C
B CL N O.....182074-8B
B CL3 N2 O2 P...177282-4A
B N2 O.....177283-1/5*
BA N O5.....174605-28
BA N O6.....174605-2A
BR...173112-7C/174928-2A/179507-5/10/15
BR CL N O.....173432-13C
BR CL N O3.....173792-3B
BR CL N3 O S.....175967-17
BR CL N3 O2 S2.173528-1G
BR CU2 N2 O5.....178885-2
BR FE O2.....182000-16A
BR HG O4 S2.....172362-3
BR MG...173686-5/179507-32/33/34
BR MG O.....174991-29/179828-3
BR N2...176866-1B/183262-7D/7E
BR N2 O S.....181658-33
BR N2 O2.....172880-8/173373-4/175235-5/175987-3A
BR N2 O2 S.....180966-1/183033-18
BR N2 O2 S3.....179650-1C
BR N2 O3.....183033-13
BR N2 S.....177389-17
BR N4 O S.....178701-17
BR N4 O2.....180767-4
BR N4 S.....180727-2C
BR O...174775-2/174991-9/179332-2/179828-9
BR O2.179203-10E/184497-3F
BR O3.173202-21B/181424-6C
BR O3 S.....172223-13
BR CS.....177740-1P
CL...173112-6B/180301-48/180813-20A/208/20C
CL CU2 N2 O5.....178885-1
CL F N3 O2.....178810-3
CL HG O4 S2.....172362-2
CL N2.....183262-7A/7B
CL N2 O.....174227-2Q/176185-9F/177309-8A/178216-9/183982-18
CL N2 O2.....181732-9A/181840-2A/183894-3
CL N2 O2 S2.....182554-2A
CL N2 O3.....178900-1FF/183052-30
CL N2 O3 S.....174131-8A
CL N2 O4 S.....175495-3
CL N2 O4 S2.174131-1G/1H
CL N2 O5 S.180460-6A/6B
CL N2 S...177389-13/14/15
CL N4 O S2.....180935-13
CL N4 O2 S2.....182656-1
CL N4 O3 S.....175967-18/19
CL N4 O4 S2.173528-1D/1E
CL N4 S.....180669-22B/180727-28
CL O.....180301-8/182426-1*/183461-4B
CL O S.....174321-1F/2F/175448-2D
CL O SE...181296-20A/20C
CL O2.....172733-3/4/174766-14/177034-17
CL O3.....173202-21A
CL O3 S.....172223-15
CL O5.....171737-6
CL2 N...179301-1D/182859-48/49/50
CL2 N O.173630-3/184814-10
CL2 N O S.....184309-5F
CL2 N O2.....184919-12A
CL2 N O3.....172040-12B/173432-24B
CL2 N O4.....181675-14
CL2 N3 O2 S2...178328-1V
CL2 N3 O3.177307-5/6/7/8

CL3 N O2 P.....185256-1B
CL3 O2.....183679-10
CL3 SI.....177132-5D
CL4 N3 O2.....176394-1D
CL5 O2.....173350-11/174948-30/29C
CL6 FE2 N.....177299-1
CR N O4.....176926-8
CS.....179664-1
D.....174760-35
D N2 O.....177266-9*
D N2 O6.177923-1/180143-8A
D O.....171881-11
D O S.....180154-15
D O2...171881-24/173005-18/28/38/78/88/98/118
D O3.....173664-12
D O4.....173664-3S
D2 N.....180008-5
D2 N O2.....176706-29
D2 N O4.....180143-2C/4D
D3 N2.....176929-11C
D3 O S.....178860-19B
D5 N2 O S...178701-43/44
F N4 O S.....178701-30
F O3.....181424-6A/6B
F O4.....181171-9B
F3 N O2 P S.....176324-4D
F3 N2.....177946-5
F3 N2 O.....175588-9A/177946-31/5A
F6 N O2.....172805-6
F11 O SI.....183199-6
FE O3.....175864-4D
HG I O4 S2.....172362-4
I N2...175314-1/183262-7F
I N2 O3.....183033-16
I N2 S.....177389-19
I N4 O4 S.....171849-50
LI N2 O.....176637-14
LI O S.....180154-7
LI O2 S.....179114-60C/182340-15*
LI O4 S2.....182340-22*
LI2 N.....180008-4
N.....172444-4A/173654-3/175964-12/176381-1/181983-3C*/182426-2L/3L/182550-10/32/182859-66
N O...172513-1/173565-5/174914-20/175050-1/3/175568-40/176202-11/176757-14/178604-2A/180880-18/181366-3/182137-5/184002-2/185256-3
N O S...172030-7A/172349-11/12/175473-1A/6A/7A/20C/22C/175510-10/180334-5A/58/5C/5D
N O SE...181296-21/26/26
N O2...172444-3/172513-5/172896-24/173112-7D/173131-1A/4A/174532-71/175350-1/4/8/175681-10/175962-4A/175964-13/177505-51/52/55/177658-5C/179387-1/2/3/179388-R3A/179507-11/12/179884-5F/181342-4A/4B/4C/4D/181967-5A/6A/182419-2E/182647-24/184002-7
N O2 S...175944-6/178226-3C/178782-3/5/7/180131-2/180737-5B/5D/182618-6C/183002-4A
N O2 S2.....185259-12
N O3.....171696-4/5/6/172061-28/5B/172113-8/173112-15B/175795-6A/175901-3/176327-6/8B/177740-5/1C/178329-10/179082-4/181775-4/182565-30/182781-13
N O3 S.....172891-12/174321-1G/2G/176857-4/182618-6B
N O4...172192-1C/172467-5C/173131-8/176995-1/177951-1B/178424-10/178456-15/179088-6O/179404-4/179886-15/181025-8/181156-7G/183735-2C/183741-D2/D7/185078-6B
N O4 S.174794-1/177893-3
N O4 S2.....174234-4B/185259-2A/4A/9A
N O4 S3.....185259-2/4/9
N O5...172467-6A/181424-6E/183810-4/185078-10B
N O5 S.....185254-1
N O6...175007-15/175825-1C/176399-9B/178348-5
N O7 S...182424-1H/2H/2M
N O9.....175007-14
N O10.....181697-36
N S.172891-8B/181581-10/11
NA O.....177266-8
O P.....180797-1
N2 O2 P.....183769-5
N2 O3 P S.....179400-29
N2 O4 P.....177703-2N/179400-52
N2 O4 P S.....177703-8N
N2 O4 S2 T.....175264-7B
N2 P S3.....184427-FF
NJ...172019-9J/172466-38/172976-4A/174324-11B/181667-5/182223-1/182452-1C/4C
N3 NI.....181356-3A
N3 O...171808-13/172477-5/176685-16/22/177822-15/28

N3 O S.....172440-19/173936-8/174260-4C/175473-22A/180656-8B
N3 O S2.....174208-16/182554-3A
N3 O2.172192-4/172763-8/128/172801-1B/174717-5A/176685-21/178823-9/181574-6B/6E/182399-3/183073-38/183402-1
N3 O2 S.....172280-5B/177178-12D/180325-1D/185157-2E
N3 O3...172458-24/174227-20/174717-4A/182021-16/183982-5/13/20/22/24/33/48/183989-8/184900-6
N3 O3 S.....172894-13A
N3 O4...172880-D/175637-2B/176884-20/179009-5A2/181399-3/8
N3 O4 S.....173531-8/178224-4/39/181658-1
N3 O4 S3.....182828-4FF
N3 O5.....176884-14
N3 O5 S.....178224-34/35/180110-6
N3 O5 S2.....171716-3
N3 O6 S.175495-1/177940-31/5A
N3 O7.....174046-8A
N3 O8...173637-5C/182862-7A
N3 S.172440-27/172574-4/172891-1D/178585-33/181082-2B/2F/181667-8
N3 S2.....172299-5
N4 NA.....174252-6J
N4 NA O5.....182862-8H
N5.....172464-5/175549-2
N5 O...177822-27/180451-9C/180810-46/48
N5 O2.174268-1/176295-6/176495-16/180660-2A/181994-3C/185219-4K
N5 O2 S.....181761-12/185219-4G
N5 O2 S2.....173046-1Q
N5 O3...174248-4/177400-12D/12J/16C/180660-2C/181761-13
N5 O3 S.....173046-10/173441-5*/183690-1P
N5 O4.....177400-12E/16D
N5 O6 S.....176081-8
N5 O7.....177399-4
N5 S.....171704-5
N7 O3.....174547-3A
O P...179030-9/180797-2/3
O2 P S.....173238-3/6
P.....179030-7
P S.....179030-11
T.....179507-29/30/31
C13 H12...174928-18/177851-5/179658-11/182131-3/183432-5/184225-2/14/15/20/184276-7/184862-3
AS N O.....177413-5
B CL N2 O.....177282-20A
B F3 O5.....178753-22
B N O.....182074-14/8A
B N3.177282-7A/181041-3C
B N3 O.....181041-5C
B NJ O4 S2.184476-9H/10F
BR CL.....183638-16
BR D FE O.179126-3*D/4*D
BR D O4.....177322-4S
BR FE MG O4.....175864-5A
BR N.....177264-22
BR N O.....180663-1D
BR N O2.....180671-7/181601-1/182967-3
BR N O2 S.....177262-15/183262-4D/4E
BR N O3.....173792-3A
BR N O6 S.....175418-10
BR N3...181840-1C/183699-21A/22A
BR N3 O...183699-17A/18A
BR N3 S.....182978-3/1C
BR2.....183638-15
BR2 N2 O.....172022-2
BR2 N2 O2 S2...176759-4P
BR2 N4 O.....178800-6B
BR2 C2...171984-2/173005-6
CL F N2 O.....183052-41
CL F N2 S.....183986-4S
CL I N2 O.....174692-33
CL N...172896-27/173631-4/175561-47/175962-8B/175972-9/13/177160-5/177264-28A/28B/28C/180667-2*C/182153-7/183587-5K
CL N O.....173432-14C/173630-2/7/174768-11/175650-1-2/175972-1/11/177264-29A/29E/29C/180667-2*B
CL N O S.....184309-5E
CL N O2.....173512-2/178476-23/183207-13
CL N O2 S.....176691-87/183262-4A/4B/4C
CL N O2 S SE...182192-18
CL N O2 S2....176183-8A/182194-1C
CL N O3...172040-13/12A/172554-24B/173792-1B/176640-12/176829-41/177078-9/179295-1G
CL N O3 S.175352-6/11/15
CL N O4.....172873-6B/

175681-5L/6C
CL N O5 S...172473-7B/8B
CL N O7.....179211-34
CL N O8.....182646-9A
CL N S.172701-29/182618-
CL N3....177264-36A/36B/36C/37A/37B/37C/181840-14/184373-10
CL N3 O.....182648-6
CL N3 O S.....175967-16
CL N3 O2.177401-11E/11F/12F/12G
CL N3 O2 S.....173426-9
CL N3 O2 S2....173528-1A
CL N3 O3.....174692-34/174910-12B
CL N3 O4.....175425-A5D/179009-5A1/183699-21C/22C
CL N3 O4 S.....177940-35
CL N3 O5.....182001-12/183699-17C/18C
CL N3 O8.....179009-5A
CL N5.....176082-40
CL N5 O.....176082-31/180811-45
CL N5 O2.....176082-36/180810-59/180811-34
CL P.....179683-9
CL2 HG SE.....181296-3A
CL2 N2.....183294-6D
CL2 N2 O.....177801-36/183052-32/36
CL2 N2 O2.....183052-23
CL2 N4 C2.....176495-9
CL2 N4 O4.....175673-39
CL2 O2 S SI...177348-26
CL2 O3.....172599-1/12/180172-4/182202-1/3
CL2 O5.....180533-2A
CL3 N O S.....184309-4F
CL3 N O6.....178473-20
CL3 N3.....184373-7
CL3 N3 C2.....181143-1D
CL3 N3 O4.....182001-17
CL4 O...178157-12/13/14/15/16/17/18/19/20/21
CL4 O2.....173350-2/3/175457-4B/4D
CL6.....180023-13/14/15
CL6 N4.....182229-3C
CL6 O2.....174948-25C/27C
CL8 O8.....177956-8
CR FE O9 P2.....180866-5
CR O4...173998-4/176926-4
CR C5.....173998-1
CR O6.....173108-28
CU2 N2 O6.....178885-3
D N.....180008-3*
D N O2.....179109-41
D N3 O5.....177308-12
D2 FE O.....182000-2*
D2 N4 O4.....185082-7B
D2 O2...173459-15/180143-1F
D6 O2.....182252-11
F2.....181520-2
F3 N O2.....173432-7E
F3 N O6...179472-2D/3D/4D
F3 N5 O.....173645-2A
F4 FE O3.....173794-2
F6 FE O3.....173794-1A
F6 O.....171561-11
FE.....179124-2A
FE O.....183493-8
FE O2.....174169-1/4/182000-2A/2*A
FE O7.....184270-3
I N.....181983-3*
I N O2 S.....183262-4F
I N O5 S.....172473-7C/8C
I N O7 S.....172473-9
I2 O S2...171849-21/30/38
LI N....172863-B/177264-22*/182245-5*
LI O3 P.....182050-18
MN O2 P.....184930-4
MO O3.....176925-1A
N NA O6.....180730-3G
N O2 P.....177703-2P
N O6 P.....175221-3B
N2.176627-8/14/176721-3/178184-3S/4M/178640-E/182633-10A/182669-6/22/183379-L1/183495-4/184317-15
N2 O...171825-5/172448-2C/4P/175129-6/175537-6/175602-2/16/175983-3K/176638-9/176682-11/176884-22/177116-3M/17658-1C/2C/3C/180548-B4/181715-2F/181986-19/182969-9/183982-16/46/184967-13
N2 O S.....173345-17A/175613-47/48/49/179117-5/20/182785-1H
N2 O S2.....180419-5M/181709-10
N2 O S3.....176776-6C
N2 O SE2.....174656-22
N2 O2...172484-4C/173851-28/175350-2/3/5/6/7/9/10/11/175490-5/175948-18/20/175983-3M/176087-3A/3B/3C/3D/3E/3F/3G/3H/31/176632-5Z/5AA/176638-3/5/6/8/177168-13/14/177740-1S/177822-26/177946-7/178630-1A/179357-1/180279-5/180639-6A/181399-5/6/7/9/10/11/181407-2/181732-9C/181840-2/181967-2B/182313-3B/182781-8B/9B/182782-2/12/182934-10A/182969-2/183132-31/183894-2

N2 O2 S....173936-2M/6C/174341-3B/180131-4/180967-8/183033-3/17
N2 O3.....172263-7/9/172286-2A/4A/172905-61/6J/172936-1C/173691-3/174252-30/177168-2/8/177256-6/178177-18/178328-13/179487-11A/11B/180205-16/182414-15/182844-70/183033-2/8/22/185282-6/7
N2 O3 S.....174209-3C/180131-5/180529-2/184242-17D
N2 O3 S2.....180419-5G
N2 O4...172262-8/174209-1C/2C/174458-8/176118-15/181108-5C/181156-10G/183899-3B/185078-7B/8F
N2 O4 S....172565-13/17/173955-8/175816-8F/81/8L/177785-7A/179385-3B/180110-7/181996-2/183408-5/184316-15
N2 O4 S2...174131-1D/1E/1F/175264-7A/177940-44/184476-18/19/20
N2 O5...174458-10/176617-13/180083-8
N2 O5 S.....175352-16/17/177785-8/9/78/177940-47
N2 O6.175007-6/175442-4/177918-13/178424-3/4/180143-6/184349-9
N2 S.171650-8/175613-21/23/24/25/28/28D/33/34/35/R4A/R4B/R4C/176760-28/182785-1F/1G
N2 SE.....182822-3
N3 NA O7.....182862-8I
NA...172472-16/178184-2M/178624-13/180451-9A
NA O...172472-17/174509-11/178328-4/179919-16/21/25/182865-24/46/50/185256-28
NA O S.....182865-45
NA O S2.....174208-5
NA O2...171825-9B/173572-4A/177243-11/177256-8/181528-7/58/182865-34/44
NA O2 S.....173572-4B/173936-6A/6B
NA O2 S2....175594-45/46
NA O4.....177401-12H/180087-11/182702-1A/182740-1L
NA O4 S.....171849-4J/176081-7/181655-35
NA O5...182740-1K/182862-4G/6B/6C
NA O5 S.....178789-21
NA O5 S3.....182654-5
NA O6...176399-30/182332-
NA O7...176119-5/181701-7
NA O8.....178824-3
NA S.171704-6/172436-4A/179919-4/8/12/14/18/20/26/180727-2A
NA S2.....174208-44
NB O4...179079-7/181530-13/14
NB O S.....171704-21
O2.....174909-58/5F/180297-18/180660-28/181761-9
N6 O2 S.....173046-1P
N6 O3.180255-98/182741-6
N6 O4.....172368-10/14
N6 O8.....177116-4M
N6 S.....180663-5*A
O...175321-16/176062-1A/176867-29/178714-4/179643-1/2/3/4/5/8/9/11/179670-5/180638-4C/181864-22/182946-5/8/183640-5A/184225-7
O S...175989-2/3/176093-11/16/177548-6/177996-38/179114-58C/183581-17/24/184664-10
O S2.....171849-12/25/39/174571-3A/174990-20/175989-11/12
O SE.....180258-21/22/181296-11/12
O2...171984-1/173005-8/9/3A/7A/11A/173383-23/24/26/173696-18A/25A/174058-38/176034-18/176332-B10/176704-28/177485-28/178714-3/179109-15B/15C/179203-2/179332-6/179725-4E/4F/180106-1/2/180279-1/6/181121-2K/181982-8/182426-1K/3K/183461-4/183581-10/23/185132-38
O2 RU.....182000-1A
O2 S...172366-1/172943-3/175472-3/4/175816-21/177324-5C/183642-1
O2 S SE.....177204-5A
O2 S2.180456-7C/183742-2
O2 SE.....181296-17A/178
O3...174616-6/176274-5A/177322-3/179109-15D/15E/179285-2B/3B/179612-20/26/179670-9/179945-20/180198-8/180784-6E/180850-45/57/182418-11/3A/182852-10/

184225-12/185273-7C
03 S.172223-11/172366-2/
14/172565-15/
175737-15/16/177229-5/
177996-3D/183877-4A
04....172599-3/173353-2/
173956-7/2A/68/6E/
174616-7/175244-10A/
176625-3/176809-9/
176861-4AA/179207-5*/
179285-2C/3C/179670-2D/
180205-5B/11B/11C/
180920-2A/181730-33/
181731-20/182202-8/
182980-7/185284-9B
04 S.....172366-12/27/
175896-10E/176093-
2A/176181-3/177229-3/
183642-8/184469-6
04 SE.....180258-33/35
05..171687-15/171737-10/
16/15A/174619-7/
175079-41/175719-1BK/
176625-5/177396-40/
177713-8/9/13A/14A/
177742-1G/178753-10/
180215-5A/182539-9E/
183157-4/16/185008-2
05 S.....177324-5B
06..175079-28/176936-2A/
3A/177396-39/
177952-3/179284-11/
180215-5F/183132-12
07....172924-5/175546-17B
08.....181692-7A
08 0S.....176625-3A
S...175816-2N/176093-15/
16/22/178303-8/
182370-5/22
S SE.....185076-8
S2...174571-3B/177860-3/
181897-1F/184E91-8
SE..173615-6C/7C/180258-
2A/181296-5/6/9/10

C13 H13

B BR N O....182074-6C/7C
B CL N C....182074-6B/7B
B F4 FE O2..178373-4C/4D
B F4 S.....185198-4
BR.....183638-2
BR CL N O4....178703-1A
BR CL2.....183638-14
BR CL2 O2...180229-7D/7E
BR F N O2 S....182859-33
BR FE O....179126-3D/4D/
182000-16
BR MG.....183670-6*
BR N2.....172880-F
BR N2 O.173768-2/182896-
12
BR N2 O S....174653-1C
BR N2 O2 S....174341-2C/
181658-29
BR N2 O2 S2.176759-4E/4L
BR N2 O3...172263-5A/8A/
175982-5/183033-5/
BR N4 O S....177389-7C
BR O S3.....175202-1E
BR O2...171620-4/179663-
24B/181424-5C
BR O2 S2....183919-11/3D
BR O2 SI....180894-12*
BR O3.178413-2/184426-2/
BR O3 S.....179258-25
BR O4.171936-9/172237-9/
177322-7/178413-3/
184426-11
BR O6.....184426-17/19
BR2 N.....179844-3D
BR2 N3 O2 S....177178-3D
BR2 N3 S....182978-13
BR2 N5 O2....175277-4/
183749-6
BR3.....18J638-13
CL..176017-28/181292-28/
38/5B
CL N NA O4....180730-3I
CL N P.....172646-5D
CL N2.....175452-8/D/
176929-28/2D/
177946-23/24/180A51-13C
CL N2 O....176692-30/
177116-4N/183052-
20/21/22/42/183294-5D/
184918-5D/6D
CL N2 O S....174122-A8
CL N2 O2.....172301-5/
177055-7*/183052-
18/19
CL N2 O4.....182923-39
CL N2 O4 S...172870-4/9/
175966-20/182B09-
CL N2 O5.....181108-28
CL N4...175612-8/182865-
61/72/75
CL N4 O.....177746-10/
179378-17/182865-
64/71
CL N4 O2.....176495-8
CL N4 O3 S.175997-28/29/
30/40
CL N4 O4.....172898-11
CL N4 O5.....176860-48/
177401-13H
CL N4 O6.....172898-14/
174960-12
CL O...181728-4/183487-9
CL O S.....172701-19/
176093-58/184664-4
CL O S2.....171702-41/42
CL O2...181284-18/181424-
CL O2 S.....173358-11
CL O2 SI....180894-13*
CL O3...174949-24/177061-
19/21/181232-3*
CL O3 S2.....176183-3D
CL O4 S.....185198-5

CL O4 S2.....182699-3I
CL O5...176484-6/178753-
14/179488-1
CL O6...173755-4A/175337-
5/9/184426-18
CL O7 P2.....180078-2C
CL O7 S.....181569-16
CL O8.....181569-17
CL2 N O.....173630-1/6/
175972-3/178511-
32/38
CL2 N O S.....184309-4E
CL2 N O S2....173941-4F
CL2 N O2.....181341-2C
CL2 N O3.....175886-17/
181675-1
CL2 N O4.....175886-9A
CL2 N2 O2 P....182076-8
CL2 N3.....184373-8
CL2 N3 O2....180229-35C/
35D/181143-1C
CL2 O P.....183670-18
CL2 P.....183670-19
CL3 N O4 P.....177405-5
CL3 O3.....177591-2/12
CL3 O4.....180117-38
D.....177199-40A
D N2 O.....176647-2
D N2 O3 S.....177004-48
D O2.....180143-1A
D O3 S.....176670-2H
D2 N O2.....173691-16
D2 N5 O3 S.....175781-7
D2 N5 O4.....175780-3A
D3 O2.....184280-2A*
D3 O8.....179127-39
D6 N O2.....179527-22/25
F NA S.....175594-35
F O2.....181424-5A/5B
F2 P.172141-2A/173553-11
F3 N4 O4.....172091-F
F3 NI O2.....178943-B
F3 O3.....184870-2
F3 O4....179472-2E/3E/4E
F6 FE O P.....177111-1G
FE.....183493-1
FE O4.....175864-5B
I N2.....177106-4A/4B/4C
I N2 O.....176682-12/13
I N2 O3.....172263-5B/
175104-2
I N2 S.....175613-22
I N4 O2.....175100-1
I O4 ZN.....182552-2A
I O5.....183242-18
I SN.....179523-7
LI S2.....183909-9*/10'
N.173654-7/174335-5B/8B/
98/179507-13/14/
182153-5/182300-10/
182550-29/182796-49/
182859-51
N O.171748-14/172562-1C/
172905-6H/173336-
22/173654-6/174226-11B/
175568-38/176615-47/
176687-1/177264-17/20/
21/178371-2/3/5/180334-
4B/180548-15/41/182550-
20/182595-5/184967-17
N O S.....176093-25/29/
177262-22/178789-
7/13/178803-1C/1H/
182650-11/184813-3
N O S2.178814-8/181078-9
N O SE.....180258-45/47/
181296-20B/20D
N O2...171649-5M/172824-4J/6H
3B/175140-4D/
175243-8/9/176039-3B/
176041-6A/177185-3/
177734-8/178123-6/
178257-7/178265-17/18/
30/178427-3/179109-31/
98/11E/179206-3C/
180031-10/180548-21/
181055-16/181156-4G/
181342-3A/3B/3C/3D/
181503-19/182137-9/
182307-15/182636-5B/
182796-12/13/182897-
35B/183153-1E/183397-
3E/183741-A3/A6/A8/C3/
C8/184967-18
N O2 S.....172366-16/
175473-8/9/175816-
5E/176045-10/176691-86/
180722-4C/181078-5/
182504-2D/184310-A
N O2 S2.....172735-3B/
184695-5
N O3.172040-8/172176-13/
172578-7/172599-8/
172706-9E/173424-3/5/
173432-6F/173440-24/
173792-1A/174606-7/
175185-4/175719-3K/
176041-13/6D/177303-6/
178590-14F/178778-4E/
5E/6E/179096-7/179139-
8D/179215-10/179699-5A/
5G/179701-10D/179949-5/
180548-42/180635-7B/7C/
181059-3D/181576-1/
182202-13/183589-2Q
N O3 S.....175352-1/14/
180650-2/180737-2/
182386-12
N O4...172176-14B/172438-
6/173979-14/
174303-6/175010-28/
175232-11/175681-5K/
175719-1AK/176392-6/3C/
4A/176530-2B/3B/3D/4C/
176640-11/176829-28/47/
177740-1T/179088-1A/
179663-24C/180143-5/28/
48/180635-7E/7F/180730-
6/7/181800-18/182266-
78/183589-2V/185199-1
N O4 S.177957-3D/179110-
N O4 S2.....172017-8

N O5...174605-3B/176410-
18/177064-3/
182636-48
N O5 S.....172473-7A/
182863-4*/184318-
35
N O6.174112-3/174605-3A/
180730-4G/182332-
8/185251-2A/3A/4A/4AA
N O6 S..175418-9/184318-
18
N O7.....175825-3B/3C/
177553-7/182332-7
N O8...176327-3*/181697-
17B
N O9 P2.....180078-2B
N S.175473-12/175946-9B/
178813-1/180025-
9A/9B/181655-22
N S2....172735-3A/4A/10A
N S3.176776-2H/182460-3A
N2 O3 P.....183769-3/4/
185310-8V
N2 O4 S2 T.175264-2A/2B/
5A/5B
N2 O5 P.....175221-7B/
180078-F
N3.....174247-17
N3 O....172019-4A/4B/4C/
173638-5/174247-9/
15A/175714-3/175910-42/
176772-10/11/177282-20/
178624-19/178625-5A/
181574-7E/182354-1/
182550-27/183546-6/
183982-6/14/15/21/23/
25/49/185286-3B
N3 O S.....171650-5B/
174208-48/175476-
20/182978-12/14/4A
N3 O S2.....173936-7G/
174260-4D
N3 O2..172500-8B/172763-
9/11B/172880-H/
176626-9/177401-10B/
11A/12A/177501-10B/
178328-10/179925-7E/
180979-10/182807-9/
182904-7/183877-15/
183989-20/184697-21
N3 O2 S.....174260-4B/
174393-1D/177759-
13
N3 O2 S2.....177692-3*/
185157-3C/3D
N3 O3...172192-2B/174910-
12A/177307-10/
177401-10D/11C/12C/12D/
178265-2/10/21/180979-
11/183989-11
N3 O3 S.....173431-17/
177284-1A/184777-
14/185064-2N/185157-3B
N3 O4...171825-18/173043-
7/174259-4/176327-
15/176634-27B
N3 O4 S.....177940-34
N3 O4 S3.....181565-7B
N3 O5.175425-A8D/177308-
4D
N3 O5 S.....178270-1
N3 O6.....183658-4
N3 O7.175243-4/182862-5E
N3 S.....177389-8/21/
182664-4A/4B
N3 S2.....173936-7C/7D/
175594-39
N4 NA.....174252-4J/6H
N5...172235-2/172472-20/
172868-5B/176082-
19/181761-30/185219-6K
N5 O...172180-31/172192-
78/176082-10/
180811-60
N5 O2...174223-5/176082-
15/180660-5A/
180811-33/181407-15/16
N5 O2 S.174730-8/175594-
3G
N5 O3.....176697-3B/3E/
180660-5C/183971-
3G
N5 O4.....177400-11F/15H/
180811-55/184888-8
N5 O5.....177400-11G/15I
N5 O6.....175910-31
N5 O7 S.....177954-10
N5 O8.....180653-2F
N5 S.....185219-6G
N7 O4.....181662-5B
O P.....175190-23
O P S2.....181438-2H/2*H
O2 P S2.....180900-22
O2 P SE2.....180581-21
O4 P.....177149-5

C13 H14.....172429-2/
172849-1/
173123-10/175171-
10C/176017-2A/
181880-1/182146-6/
184345-3/184862-4/5

AL LI O2 S....179114-59C
B BR2 N.....181014-8
B CL2 N.....181014-6
B F2 N.....181014-5
B N.....182074-1
B N O...182074-12/13/6A/
7A/12A
B N3 O5 S2...184476-25H/
26H
B2 F8 N2 O.....172022-1A
BR CL N2.....176615-11
BR CL O2.....180229-7C
BR D O3 S.....178151-1/2
BR LI O4.....178413-10
BR N....172562-A/181066-3
BR N O.174258-43/183692-
BR N O2.....181503-18/23
BR N O4.....178790-18/
182964-4D

BR N3 O.....182967-8
BR N3 O S2....172889-41
BR N3 O2..183699-12A/13A
BR N3 O3.....177401-13E
BR2.....183638-18
BR2 CL4 O2....183680-12
BR2 N2.....177244-3A
BR2 N2 O3....177256-11A
BR2 N4 O2....179585-12
BR2 O2.....181284-8A
BR2 O4.....176699-11
BR2 SI.....174674-1C
CL O6 N O6....179527-5A*
CL F N2 O.....183986-3
CL N.....181066-2
CL N O...173480-6/175568-
26/180408-6D/
181901-15/5A/6A/182904-
5A/183892-32
CL N O S.....172572-6/
172701-13/20/21/22
CL N O2.....173438-5*/
174960-4/2F/
176039-F3/176860-3A/
176929-3C/178476-20A/
178867-20A/179206-2C/
184963-46
CL N O2 S2....176183-8D
CL N O3.....175590-14C
CL N O3 S2.180025-5G/6G/
7G
CL N O4.....175590-14B/
180730-4I
CL N O5.....179211-3E
CL N O6.....183852-5
CL N O7.....181001-3
CL N S.....172701-9
CL N S2.....172701-30
CL N2 O P.....175918-2E
CL N2 O2 P....182076-27
CL N3.....176615-40
CL N3 O.....181069-6A/
183052-59/184373-
13
CL N3 O S2.172889-38/39/
40
CL N3 O2.....180229-35B/
181143-1B
CL N3 O3.....177401-13D
CL N5.....174136-7/7A
CL N5 O.....180811-2A
CL N5 O2.....180108-A2
CL N5 O3 S....183893-16
CL N5 O6.....174773-14
CL2 N2 O.....183294-4D
CL2 N2 O S....180874-17
CL2 N2 O2....183052-64/
183276-1J
CL2 N2 O3 S....180874-59
CL2 N2 O6.....176591-2/3
CL2 O2.....173328-16/
180229-3F/3H/
181284-8B/185243-18*
CL2 O2 S.....183383-6D
CL2 O3.....175517-28
CL2 O3 S.....183383-6B
CL2 O5.....176942-4B
CL3 N O S.....181709-14
CL4 NA O4.....180328-3K
CL4 O....178157-12A/13A/
14A/15A/16A/17A/
18A/19A/20A/21A
CL4 O2.....183680-9
CL6.....180023-9
CL6 N S SB....183359-16
CR O3.....183102-4
CR O5.....178631-2A
CU F6 N2 O2....173807-16
D N O.....178705-4*
D N O3 S.....175556-7I
D N O4.....175556-7A
D2 O..174763-14/20/5C/6C/
7C
D2 O3.....179109-43
D3 N.....180150-5/6
D4 O.....173863-4
F N3 O3....175591-6/9/11
F6 N O4 P.....179852-3G
F6 N2 NI O2....173807-13
F6 N2 O2 PD....173807-14
F6 N2 O2 PT....173807-15
F6 O2.....178310-3
F6 O2 PD....178027-2D/3D
F9 I N2.....185213-14
FE.....172320-1
FE O.....183493-1A
FE O2...176925-28/2C/3B/
3C/177543-J
FE O3.....173712-14A/
183005-3B/3D
FE O4.....176284-4
I MG N O2.....179675-108
I N.....180667-4A
I N5 O7.....174773-11A
I2 O S2.....171849-20/37
I2 S2.....171849-22
I3 N O5.....184506-2
LI N.....180850-6*
LI N O2.....178016-16
LI N O3.....178016-15A
MO O3.....183102-5
N NA O5.....180730-3C
N O4 P.....175197-5C
N O5 P.....184807-58
N O7.....179152-11C
N P.....172646-5H
N2...17494-1A/174980-16/
175200-1/177116-
3R/177876-1/177946-13/
29/178630-2A/182818-8/
182897-21/182965-6/
183811-8A/184317-14
N2 O...172180-4B/172302-
9A/9B/9C/9D/9E/9F/
173619-11/12/173884-14/
17/174781-8/174855-7B/
175287-6/175602-25/
176285-3A/176342-4E/
176632-28B/176637-4A/
4C/176970-23/177946-
29A/178184-5M/178197-
14/178265-1/178475-12/
13/178647-1/179431-10/

11/179587-1/180451-13B/
181055-16A/181637-28/
181861-14B/182633-9A/
183864-13/184501-34/
184918-6B/184991-66/69/
185021-6
N2 O S.....171650-10A/
177958-12/178761-
2/5/184507-2K/184641-
5B/185064-2K/2L/3D/6F
N2 O2...172259-12/173142-
7/8/173650-4/
174216-14/20/175496-4G/
175592-7A/178912-13/15/
181232-5/181407-11/
181574-4B/4C/4D/4E/4F/
4G/183132-32/183174-
11A/183699-6/183864-14/
184972-3/185281-3
N2 O2 S.....172763-14/
174653-10/3C/
175921-3D/176003-21/22/
176757-4A/179430-7A/
181658-28/181659-12/
183577-9/183986-R4/
184193-2G/185064-6B
N2 O2 S2.....176759-4A
N2 O3...172763-15/173980-
5/174227-3L/5L/
174717-7/174738-6D/
175583-6G/8B/8F/175982-
4A/176028-2B/2F/3B/3F/
176041-20/177055-7/
177247-9*/177256-11/
178140-2D/178478-10/11/
179699-10/1J/180205-15/
180404-2/12/180408-6E/
180545-1/3/181156-11G/
181232-10*/182964-3G/
184963-30
N2 O3 S.....174523-10N/
176003-17/18/
176984-2/177004-44/40B/
180847-2/183174-3A
N2 O4...172263-8B/173674-
16/174717-6/
175586-17/176727-28/
176826-12/177185-5/
177256-11C/179514-10/
181808-20/21/182681-3D/
3G/182834-12/182923-41/
184349-39/184827-4D/5D/
184963-44
N2 O4 S.....179795-2A/
181082-2L/182809-
6A/183577-10/11/183985-
20/184244-18
N2 O5...174209-4C/174605-
5D/5E/5F/6G/
175894-1AE/179862-7/
181108-2A
N2 O5 S.....176634-30B/
177671-3/5/179795-
2D
N2 O6....177209-3/178424-
13/14/178790-1C/
182332-12
N2 O8 S.....179113-32/40
N2 S.....173936-12B/12F/
175921-3C/183986-
63/64
N2 S2.173994-7/175144-4/
184826-15
N2 SE.....182822-3*
N3 NA O6.....182862-8D
N3 O P S.....173662-1A
N4...172019-10I/177791-13/
180297-17/182825-
4/9
N4 O...172905-9/177746-3/
182825-5/10
N4 O S.172578-14/177389-
48
N4 O S2.....174208-41/
179250-13/14
N4 O2...174652-48/175910-
37/175921-2B/3J/
176495-7/177256-12/
177501-12E/177746-6/
179919-24/184902-23/
185296-25
N4 O3...171723-5/175428-
13/177811-8C/8D/
182744-7D
N4 O3 S....175997-24/39/
177838-54
N4 O4...172841-32/173736-
16/175910-30/
176348-4/176656-77D/
176715-22/27/179665-14/
180298-2*H/182740-1D/
183645-3A
N4 O5...175425-1D/3D/A6D/
176715-42/177401-
13F/13G
N4 O5 S2.....173105-7L
N4 O6...182467-7*/182740-
1G/184912-35
N4 O6 S.....177807-25
N4 O7.....179516-7
N4 O7 S.....174550-10H
N4 O8.180119-3C/182184-5
N4 S.....175594-30
N6.....181761-14
N6 O S.....177394-9B
N6 O2.....180660-5B
N6 O5.....177116-2M
N6 O5 S....183893-18/19
N6 O6.....173796-8A
N8 O6.....180568-4
O...174480-16/174977-E2/
175268-12/177396-
7/178860-1C/178962-3A/
179658-10/181292-4B/
1E1728-3/181861-14C/
14D/181867-6/8/9/
181888-16/182417-4C/
182946-4A/7A/183630-28/
183640-10A/11A/184157-
27/184326-10/184363-4G
O RU.....182000-1
O S.....176093-13/17/21/
178860-2B/179114-

6/18/182370-26
O S SE.....185076-5
O S2.....171849-29/32/
180456-7E
O SE.....180258-23
O2...171984-3/172549-17/
173005-5/173328-
3UL/4UL/173696-21A/
174060-11/174162-34/
174169-7/8/174880-1/7/
174977-9/FA/F5/10/
174980-15/175171-9A/
176332-A10/178436-4/6/
21/178489-11/179109-21/
179129-30/31/66/7G/10C/
11C/13C/22A/29A/32A/
33A/179203-J/179583-2K/
179663-11B/21C/180096-
3E/180279-2/181331-3/
181378-7/181606-6/2B/
2C/181919-1/182596-6B/
182796-6/
183101-3/183197-1A/3A/
183450-8/183461-3/
185311-3/11/12
O2 S.....174292-3E/4E/5E/
10E/176093-5/9/
178351-10/179722-5/
182445-10
O2 S SE.....177204-5/7
O2 S2.....171702-4/11/13/
171849-42/174990-
14/25
O2 SE...174292-3L/4L/5L/
10L/180258-14/16
O3..173513-2/174060-6/7/
8/174991-71/
175181-15E/175719-1BD/
1CB/179109-22/179129-
22D/179258-26D/179612-
3/179663-3D*/179675-24/
32/78/179722-3/180198-
4/180487-4/180850-49/
181075-2A/181481-9/
181621-1A/15/4A/182552-
5C/182670-7B/7D/182980-
42/183101-6/185007-7/
185273-7B/7D
O3 S.177262-23/179725-4B
O3 S2.....183046-16F
O3 W.....183102-6
O4..172934-10/173674-17/
174092-8/174492-3/
4/174949-23/176936-3E/
177319-5/177322-4T/
177459-8A/177509-26/
178751-19/178866-6/
179109-11C/179431-6/
179475-6/179665-3D/
179675-94/100/105/
180205-7B/12B/180229-
1W/181131-12/13/17/
181987-18/182418-13/
182552-3A/182620-1/
182839-16/183101-4/10/
183630-4/7/185008-1/6A/
185284-10A
O4 S.....177262-24
O5...172684-8C/172934-5/
173328-1MA/175825-
3A/176942-12/177276-10/
177927-7/178055-9/
179099-33/182680-18/
184519-5A/185008-5
O6..173086-20A/173270-1/
174133-5/175079-
39/176091-2K/176625-3B/
178055-5/178753-23/
180215-3A/181692-10/
181701-29D/185303-9
O7..175079-24/25/180215-
O8.....182528-9/1G/8D/
182916-11
O8 P2.....177839-84
S.178351-5/182370-50/54/
183761-3
S2.....171849-2/3/4
SE.....180258-25

C13 H15

AL CL4 FE O5...181086-18
B F4 FE O2.....178373-4B
B F4 S.....178351-18
B O2.....177383-2F
BR D3 N O.....176641-16
BR MG O.....174995-15
BR N O5 P.....184807-4B
BR N2.....182896-10
BR N2 O.....184813-5A
BR N2 O S.....178701-6/7
BR N4 O4.....173856-28
BR N4 O7.....182931-9
BR O...182159-6/7/183638-
2*
BR O2...174303-4C/174960-
6E/180229-7F/
182159-14/15
BR O3.....173274-4/5/
179663-23B/180523-
5
BR O3 S.....181019-15D
BR O4...176118-12/177560-
3/20/179425-82C/
179426-C13/181987-22
BR O5.172934-8/177322-6/
177735-2J
BR O5 ZN.....174674-7/8
BR SI O.....174674-7/8
BR2 HG N O.....184537-1
BR2 N O.....174158-31
BR2 N5 O2.....183749-7
CA N4 O9 P.....177054-31B
CL.....181989-1A
CL D3 N O.....176641-10
CL D4 N2 O4....175811-16A
CL I N5 O.....177790-11
CL N2...172598-15/173196-
28/173523-8/
175922-11
CL N2 O.....173572-7C6/
176615-9/178476-

21A/184991-145
CL N2 O S.....178701-37/
180874-11/12/
183052-47
CL N2 O2.....177019-3F/
183276-11
CL N2 O2 S...180874-40/41
CL N2 O3 S...180874-64/55
CL N2 O4.....181137-11
CL N2 O5 S.178270-11/12/
175966-12/175968-
6/179556-63
CL N2 S.....176691-65
CL N4...179378-18/182865-
77/85
CL N4 O2.....173984-5
CL N4 O4.....173856-2A
CL N6.....174844-19A
CL N6 O3...174844-19C/20C
CL O.....174977-A2/A3/C2/
178517-3
CL O S..172701-A/180359-
10
CL O2..171938-10/174303-
4B/177061-23/
179922-4B/4D/180229-3D/
208/181728-24A/182596-
5B/183630-24/25
CL O2 S.172701-7/183383-
6C
CL O2 S2.....174776-10
CL O3...176845-18/177247-
9/182418-40/
182839-17
CL O3 S.....172701-11/
183383-6A
CL O4.....177061-17
CL O4 S.....178351-1C/
179113-25/37
CL O5..171938-60/176942-
4A/177735-2E/
181625-46
CL S.....175564-11
CL Si.....174674-3/4
CL2 N O.....178511-34/
179366-13/32
CL2 N O S.....180505-3F
CL2 N O2.....179366-35/
180507-28
CL2 N O3.....175886-7A/
182187-5
CL2 N O4.....175890-E/
181675-8/1A/1B/8B
CL2 N2 O4 P.....172410-7C
CL2 N3 O2.....179585-4
CL5 N O3 P...181413-9/10
CO K N O8.....177524-7/
180387-6
CR K N O8.....180387-1
CU N3 O3.....173175-4/10
CU N3 O4.....175882-1
CU N3 O5.....179299-14/15
D N2 O.....178018-7'
D N2 O2.....175868-8
D N2 O4.....175568-46
D O.....175171-12C
D O2.....173000-9/17464C-
10A/176773-8C
D O3.....174640-11A
D O4.....174973-5
D O5.172934-23/175554-2A
D O8.....179127-29
D2 N3 O.....174119-21C
D2 N3 O2.....172073-5G
D3 N2 O.....176389-4A
D3 O3.....178021-9A
D3 O3 S.....177444-18
D3 O9.183171-16/19/20/21
F I N5 O3...182355-48/5B
F N2.....184991-137
F N2 O S.....178701-23/24
F N2 O2.....182150-58
F N8 O3.....182355-6
F O2.180229-3I/182150-6B
F O3.....176845-1A
F O8 S.....181236-9
F3 N2 O6.....184017-1
F5 O8.....179779-3
F6 Pt.P.177111-1C/2A/2B/
2C/2E
F6 N O4.....184510-3C
F6 O2 Rh.....172634-4
F6 P S.....178351-1A
F10 I P Rh.....184984-1E
FE I MG O.....179122-7
FE N O2.....174169-10
I N2 O.....174855-3B
I N4 O2 S.....177790-12
I N4 O4.....173656-2C
I O4...178751-5/181735-3
I S.....178351-4
LI O S.....178351-14
MN O3.....184026-3
N...172529-4B/173256-3A/
175719-5A/176106-
2A/178265-3/4/5/179844-
3B/3C/179870-2/3/
180005-7/182300-8/9
N O.171535-3C/171646-17/
171984-6/173328-7/
173691-14/174226-10B/
174919-3/175568-34/
175719-3D/4M/178265-13/
14/15/178590-2C/6C/14C/
25C/178705-4A/5A/
179097-12B/179663-4'C/
179832-13/180254-14/22/
180408-6C/181901-1B/2B/
3B/182137-10/183119-4/
183375-1G/2G/183869-6/
184008-1/184920-15/
N O S.....176093-5A/9A/
179098-6/182897-31
N O S2.....171702-26/27/
172735-9A/174990-
32
N O SE.....180258-37/39
N O2..172332-4/172726-1/
173336-21/173440-
8/173691-15/174037-7B/
174642-4/5/175568-37/
175604-4/175719-27/1AD/

176039-3C/176041-3A/
176860-12A/176922-6D/
177303-10/178002-4/
178016-3/178630-5A/
178777-12C/179612-6/
179675-109/179891-19A/
181059-2A/181503-17/
181678-3/181800-12/
182755-13/13A/182858-
11A/182897-13/29/
182964-2M/183154-2B/
183867-10A/184501-19/
184827-4C/5C/185199-4
N O2 S..173440-4/177262-
18/178777-12D/
179068-4/181257-5C/5D
N O2 Si.....174776-7
N O3...171928-18/172176-
3F/172258-25/
172265-5E/172332-5/
172426-7/13/172547-3B/
172779-3B/172780-4/
172873-1C/172877-5/
173436-2'/174998-7/
175583-1M/175719-10B/
175795-4C/176041-3D/
21A/176833-3/4/15/
178123-8C/178642-6D/
179858-10/179959-12/
180487-5/181709-3T/3U/
181800-22/182636-7B/
182646-4B/182781-4D/
182844-7I/182971-3
N O3 S..174153-5/174339-
11A/175556-4A/
179085-2/180316-10D
N O3 S2..180025-5E/6E/7E
N O4.....172033-10/11/
172176-12A/172426-
6/12/172780-8/173424-2/
173520-7A/174141-26/
174606-13C/175008-1Y/
3B/175106-6/10/175590-
3C/176041-21D/176518-5/
176820-4/177043-6/
177317-3/177763-10/6C/
178016-10B/178790-1A/
178996-12/179699-4A/4G/
181059-7/181561-4I/
181621-8B/8C/181709-3P/
181800-19/88/184472-7/
184691-23C
N O4 S.....175610-2A/
176245-3E/3F/
179795-3C/4C/181930-5A/
184143-8C
N O5..171945-1/172438-8/
173291-7D/175008-
1A/4A/175590-3B/179663-
23C/179937-2/180730-4D/
181709-3R/184702-19
N O5 S.....172244-1C/16/
182293-12/182593-
13/182863-10/184318-32
N O6...175518-2A/177343-
3A/5A/179472-2A/.
3A/4A/180387-8
N O6 S.....184318-27
N O7.....177553-3
N S.....171942-5/8/11/
175946-10B
N2 O P S.....182076-9
N2 O2 P.....175918-5E/
182076-4
N2 O3 P.....184807-3A/9A
N2 O6 P S.....177405-3
N3...171811-3/174247-11/
20/174652-58/
175921-2A/3E/176626-14/
178430-3V/4V/178620-23/
180636-7/184501-33
N3 O...172458-11C/174247-
18/176115-2L/
180282-7B/9B/181269-7/
182978-7/183864-17
N3 O S.....173428-1/2/
180297-2S/184417-
15
N3 O S2...172889-36/37/
173936-5C/5D
N3 O2...171825-9A/172466-
7B/174281-17/
175590-15F/175910-26/
178634-2A/2D/179699-6M/
180229-30/35E/181143-
1A/183864-18/183868-5/
183971-2D/185296-16
N3 O2 S.....172306-14J/
174322-6J/176115-
1HH/178599-10E/180723-
10E/10F
N3 O2 S2.....173936-5G
N3 O3...172743-1/174407-
7B/177247-10/
177401-13A/179748-9/
180255-3A/3B/180547-8/
181840-6A/182641-10/
182743-5D/182777-7/
182823-6/182968-1D/
184666-15G
N3 O3 S.....180874-18/
182743-5A/6F
N3 O4...173051-14/174141-
25/174259-7/
180739-2A/182743-5B
N3 O4 S.....174259-6/
175590-15H/179936-
1E
N3 O5..173051-12/174259-
5/182695-12
N3 O6.....179389-12A/
180209-9/182332-
14/182634-11/182862-3M/
183596-2A/3A
N3 O7.....174246-2D
N3 S..176115-1GG/177119-6
N3 S2.....178599-4C/4D/
179556-59
N4 NA.....174252-4H
N4 O P.....185310-0
N5.....174136-3/4
N5 O.....174914-4E/4F/
180811-20/22/

184902-22A/185219-5K
N5 O S.173441-3C/185219-
5G
N5 O2...175829-6/176697-
2B/2E/180188-A1/
180810-30/181407-25
N5 O3..174223-20/175428-
16/175829-4/
180660-4A
N5 O3 S.....175997-35/37/
177046-8
N5 O4...175425-4D/6D/A9D/
175780-7/180660-4C
N5 O4 S.....175781-4B
N5 O5...175220-7/183552-
7'8
N5 O7.....174773-9A
N5 O12.....165101-6/7
N7 O.....172824-15
N7 O2.....179373-33
O3 P..183004-7/183670-17
O3 RH.....184663-17A
O5 P.....182529-6

C13 H16...173689-15G/
175329-6B/
177851-8/181282-21/
22/181293-5A/
183058-13/9A/9B/
183423-24/25/
184862-7

B N...181014-4/182074-16
BR CL MG O3...178137-2'E
BR CL O4.....177560-7
BR O O3 S.....177371-25
BR I N2.....181253-5
BR I O4.....177560-8
BR MG N O2...173049-27/
178002-9/179663-28
BR N..172509-1/180150-4/
11
BR N O2.....176039-F5/
182897-12
BR N O2 S.....177075-5
BR N O3.....172780-12
BR N O3 S.....183573-3
BR N O4.....172780-13
BR N O5.....182985-10E
BR N3 O4 S2.184701-3E/4E
BR N5 O S.....178701-16
BR N5 O4.....177046-6
BR N5 O5.....175781-18
BR O4 P.....182938-11B
BR2.....173386-16
BR2 O4.....177560-6
BR2 O6.....172236-18
BR4 O.....180788-34
CL N..173336-8/9/175719-
CL N O.....172960-1D/
173051-9/173697-
16A
CL N O S.....172701-10
CL N O2...173343-0A/9A/
128/13B/174841-5B/
175590-4F/175681-17/
176039-F4/178867-19A/
179889-8D/179983-2J
CL N O2 S.....184011-84
CL N O3.....172258-23/
179889-8F/180547-
2/9
CL N O3 S.....172184-5A/
177230-2/6
CL N O4.....175361-3B/
182540-7E2/182698-
CL N O4 S.....172184-24A/
175590-4H
CL N O5 S.....177671-11
CL N O6.....174409-7A/
177343-7/180236-9
CL N O7.....182646-58/6B
CL N3...176615-13/177791-
12/184373-12
CL N3 O.....176615-14/
184000-20/21
CL N3 O S.....184197-7'
CL N3 O2.....185302-2E
CL N3 O2 S.....175601-19
CL N3 O3.....171938-40/
182634-12
CL N3 S.....175601-12
CL N5.....179378-21
CL N5 O2.....176293-2F
CL N5 O4.....172414-8/
182846-12C
CL N5 O6.....180328-3G
CL2 F N.....173252-9E
CL2 I N O.....178642-8C
CL2 N O7 P.....179198-9
CL2 N2 O3...176028-18/1F
CL2 N4 S1.....175468-71
CL2 O2.....179078-19D/
181291-14
CL2 O3.....173529-5A
CL2 S...172701-42/178850-
11/11A
CL3 N O S.....185203-2F
CL4 N O3 P.....181413-7/8
CL4 O2.....181347-11
D N O..175568-4A/178622-
16A
D N O2.....173049-32
D N O3.....176756-20
D N O4.174364-3/179731-6
D N O4 S2.....179179-2E
D N O5.....175556-8B
D N5 O4.....183578-10
D2 FE O4 S.....176653-4
D2 N2 O2.....176144-10B
D2 N2 O7.....174735-6B
D2 N4 O4.....185082-38
D2 O.....173863-3
D2 O4 S.175407-8/183834-
1
F N5 O4.....182355-7A
F2 O4 PB.....182480-6/7
F3 N S.....184424-3M
F4 O8.....174352-2/4
F6 O2 Si.....180597-6/9
F6 P RH...184665-6A/7A/8A

FE.....160050-4B
FE LI N.....179181-3
FE O..176576-3/180050-3B
FE O2.....182408-4
FE O3.....175121-2/3/
182500-5/184332-11
HG O5.....179115-51
I N..175361-3A/175719-6B
I N O5.....182985-10F
I N S2.....175678-3E
I P.....174031-3
LI2 O.....174889-3A
MN P.....183409-7
MO N2 O S2.....178347-1
N NA O...179097-6E/6F/6G
N O5 P..180728-1B/184807-
2B
N O7.....174773-9A
N O8 P.....172120-36
N2...171646-9/172598-11/
173256-1/175975-3/
12/14/176970-15/178265-
22/23/24/25/181292-18B/
181465-2C/183864-10/
184991-76/79
N2 O...172842-10C/173647-
8/173730-6B/
174383-1/5/174855-8B/
174980-22/16'/175805-
38/68/175922-13/177303-
8/177475-32/33/178018-
7/178048-7E/8E/10E/
178475-11/179699-28/2N/
179891-2B/180794-9H/
181637-6/181758-6/
181840-6/182786-4C/
182844-56/183633-12C/
183700-1C/183864-7/
185312-2M/IBM/19M
N2 O S.....171650-9G/
173936-11B/11F/
176030-22/23/176991-85/
178804-9/179430-6A/
179947-10/20/180874-8/
25/183986-2/4/19/20/21
N2 O S3.....182676-3
N2 O2...172301-4/172517-
2C/172976-2/
173051-13/174119-12/
174308-3/174855-4B/
174980-1/175180-18/3B/
11A/176041-16A/176126-
2/177941-4J/178002-6A/
179002-3/179431-36/37/
179571-6/181465-3E/
182137-8/182844-5B/
183397-28/183556-9/
183864-8/184963-3/27/
56/185302-3E
N2 O2 S.....173766-83/
177807-24/177958-
38/48/180874-15/38/43/
181407-12/182461-9/
182557-4B/184641-4E/4*B
N2 O2 S2.....178512-5/
183770-21
N2 O2 S3.....176259-3E
N2 O3.....172257-7D/90/
172259-9B/172578-
4/4A/173051-11/173877-
3A/174836-27/175563-5C/
5F/176041-16D/177006-4/
177763-11/7C/179571-28/
29/179675-134/135/
180649-3E/182525-7/
183605-7A/184075-3G/
184691-10A/184963-10
N2 O3 S.....176618-13/
180874-51/67/
181996-3A/6A/7A/9A
N2 O3 S2.....176259-2B/
180419-5G
N2 O4...172054-5/174227-
4L/174407-28/3C/
174413-17/174739-2A/
174836-28/174841-7B/8B/
175106-7/11/175568-17/
20/45/175894-1AB/
176362-7/176877-23/
177276-5/178140-1C/5D/
179663-22G/181137-2/
181620-4/181800-6B/
182689-2B/184716-17/
184827-2C
N2 O4 S.....173349-14/
176624-15/180874-
57/184244-19
N2 O5.....174227-4AC/
174246-1C/10/
176056-21/22/178456-4/
179059-7/179211-37/
181047-4/181369-10/11/
181619-1/181620-4A/
183691-5
N2 O5 S.....178624-18
N2 O5 S2.....176634-2D
N2 O6.....172121-268/
173462-3C/174803-
6/176713-2
N2 O6 S.....178316-7
N2 O8 S.....178316-8
N2 S.174322-6F/180297-24
N3 O3 P S2.....183960-23
N4...175921-2C/2L/3M/51/
176115-2J/1KK
N4 O.....174252-10/1F/
175829-5/181714-
5D/182744-11B
N4 O S.177838-56/181656-
N4 O2.....172705-31/41/
175590-5F/183971-
2F
N4 O2 S.....172483-5AA/
176003-11/176634-
N4 O3.174186-1/177281-3/
182744-7G/7H/7R/
184000-25/26
N4 O3 S.....175998-34/
180669-7F/184010-
N4 O4...173127-2A/174923-
2/176715-25/30/

179238-11/182169-2/
184691-8A/184803-5/
185302-2D
N4 O4 S.....174119-20A/
175590-5H/181855-
N4 O5..180748-6E/180896-
6/12
N4 O5 S.....174119-20B/
177054-10A
N4 O6...172704-13/174197-
7/177054-31A
N4 O7 S.....183690-1W
N4 O8.....183776-3A
N4 O9.....173028-19
N4 S.....184004-46/54
N5 O6 P.....174986-9
N6.....174844-3A/4A
N6 O...172016-7B/174844-
9A/10A/13C/14C
N6 O2.....174844-11C
N6 O3.....174844-16C/17C/
180208-3/180255-
4A/4B/180660-4B/181000-
2/184888-21
N6 O4.....180739-6
N6 O5.....184749-14
N6 O6 S.....180337-11
N7 O6 P.....183305-2
N8 O4.....175780-10
NA2 O.....174689-38
O.....171540-2/172429-5/
173353-21B/173523-
10/173570-21/22/25/26/
173616-5/6/174162-37/
174383-7/11/13/14/15/
16/18/174480-9/174681-
6/174743-C/174977-7/
174981-6E/6F/6I/174995-
10/174997-1/2/3/175125-
2/175171-6C/7C/175625-
7A/175900-2A/176266-4/
176276-5/8/176340-28/
176773-14/177016-18/
177911-4B/177917-4F/
178962-4/179425-5/21/
180127-7B/180365-4B/
181157-9/182410-22/24/
183058-5/11/17/21/23/
183640-4A/184225-7'/
184729-7C
O S..178351-7/184032-8A/
184197-8/184388-5/
184836-18/184837-2C
O S2.....171849-28
O SE..181295-1C/183879-9
O2...171556-4B/171775-5C/
6C/171938-1K/
172429-4/173000-5/
173001-5/5C/173170-11/
173328-10/173350-4/
174303-4A/174383-19/20/
174640-10/9A/174721-2A/
174743-1/174966-27/
174977-A1/C3/A13/
174981-5B/5D/5E/5F/
175268-6/8/10/176179-
17/176479-4/176524-20/
176704-29/176773-8B/
177911-4D/178421-3A/
179078-26/27/179109-5/
6/7A/8A/179332-7/
179583-5K/179652-5F/
180048-4/180229-3J/3K/
180279-3/7/181054-3B/
3D/181284-8E/181331-9/
181521-7/181621-1/2/3/
4/5/7/10/11/12/8A/
181722-12C/181728-23/
181861-14E/15*/182159-
10/182796-7/183348-2C/
184280-2A/3A/184706-6/
184729-7D/8D/185311-2
O2 S.173869-2/175329-2B/
177719-2/178860-
3B/181052-9/182504-5
O2 S2.....178460-9
O3...171925-4/171978-8/9/
171984-4/172249-
10/7B/7F/7I/173309-18/
173328-2/174092-12/
174157-8/174640-11/
175152-10/175571-18/
177591-3/11/178436-11/
179109-24/26/34/7B/8B/
179331-6*/179583-3K/
179663-108/179675-106/
180048-5/180198-5/
180229-3L/3M/180949-17/
181054-3E/181305-10F/
10G/181706-16B/182418-
4A/182552-11/183058-2/
3/183094-7E/183422-6*/
183450-6/184452-7/
184533-2/184917-28/
185311-14B
O3 S.....172172-12/38/
173889-3/174291-
8E/9E/175063-1/177719-
3/183634-11B/183571-4/
184836-14/15/28/184837-
4A
O4...171834-5/171875-1E/
172530-15/172813-
13/172934-15/24/173273-
5/173328-15/173836-2CL/
2DL/2EL/2FL/2GL/2HM/
2IM/174060-5/174092-16/
174423-11/175110-62/
176914-16/176936-6B/
179425-79C/179431-2/3/
179663-10C/179748-7/
180098-1C/180128-3A/
181232-25/181621-16/
14B/181735-4/181958-6B/
181970-13A/181972-3/
181987-20/182315-16A/
182839-R2B/184645-3C/3D
O4 S.172776-11/173889-6/
177719-15/182506-
13/184734-3B/184836-7D
O4 S2.....178460-2
O5...172934-2/3/4/174141-

9/11/174436-3/
175086-13/175571-4/
176091-2D/176936-5B/
176942-16/177322-44/
177582-5/177735-2A/
178482-8/13/179675-43/
53/64/180259-8B/181022-
41/181534-3B/183552-10/
184533-3
O5 S.....173309-4/175693-
13A/178482-33/
O6...172236-13/174157-12/
176091-3K/176486-
7A/7B/176942-15/177358-
33A/179099-8/179871-11/
181701-40/19C/184161-4
O6 S.....178482-25
O7 O5.....174092-19
O7 S..174384-5/178482-18/
1W
O8.....184161-9
O9.....173989-2/176809-4
S...174891-4/6/182321-3F/
4F/14F/15F/183504-
2A/184734-13C
S2.....171849-33

C13 H17

AL CL2 O2...178831-7/8/9
B CL2 D4 N3 O RH.176735-
5
B F4 O8.....177679-10B
BA N4 O9 P..177054-28/29
BR.....183423-24A
BR CL N O.....171745-7
BR MG O.....174991-35/
175182-14E
BR MG O2.....175729-13/
178094-21
BR N2.....183875-17
BR N2 O3 S....176634-31C
BR N6 O.....176473-24/25
BR O...174991-15/176163-
11B
BR O2...175356-4/181305-
4B/4C/185167-4/10/
16/22
BR O3.174092-11/177006-5
BR O3 S..172241-1/2/3/4/
5/6/7/177371-23/
26/38/184837-5D
BR O4...174306-14/182442-
7'
BR O6 S.....177560-31
BR O9.....173989-5
CL I N O.....178642-8B
CL N2.....175795-23A/
175922-44/175975-
8/10
CL N2 O.....178048-6E/
179615-42/181198-
3H/182821-13A
CL N2 O S.....177823-10/
182821-9L/183052-
80
CL N2 O2.....181636-8/
183276-23L
CL N2 O3.....177019-2D/
183605-9A
CL N2 O4.....172430-2G/
177402-16/181437-
6D/185312-6CM/7CM
CL N2 O6.....172877-6
CL N2 S.....177083-22
CL N4.....179378-15
CL N4 O4.....180328-3F
CL N4 O5.....181326-8
CL N4 O7 S.....180328-3I
CL O.172531-4/182315-15A
CL O S.....172701-45
CL O SE.....181295-15C
CL O2..173384-E1/173771-
2A/2B
CL O2 S.....175329-18/
181311-12/13/
CL O2 S2.....178460-9
CL O3...178883-6/185098-5
CL O4.....182845-2B
CL S.....183422-30'
CL2 N.....177160-9
CL2 N O.....178511-27/
179366-12/14/15
CL2 N3 O3.....181590-6
CL3 N O3 P.....181413-6
CL3 N2.....182715-4C
CL4 FE O.....182178-6
CL5 N2 O2 S SN..172972-4
CO FE N2 O3....173799-3A
CR K N O9.....180387-2
D.....175489-14
D N2 O2.....176144-6B/
176786-10
D O.....184039-1
D O2.178330-7/178635-20A
D O4.174157-22/175554-28
D2 N.....177512-9'
D2 N O2.....172498-23/
177441-2A
D3 I N O2.....184867-3C
F I N O.....178642-8E
F N O6 P.....172120-31
F N2 S.....177083-24
F N6 O6 S.....182355-7C
F O5.....182507-19
F3 N2 O.....183661-21C
F3 N2 O2.....183661-22C
I MG O2.....178094-17
I MN N O3.....176709-2F
I N2.....180934-M/U/V/W/
181253-6/183675-
14/185312-6AM/7AM
I N2 O3.....175158-16
I N4.....181591-6'
I O2 S...181052-3G/3K/3N
I O4.....177191-3
I O5 S.....181735-14
K N4 O8.....179315-2C
LI N2 O.....173473-8C
LI N2 O5.....176121-39
LI O2.....178408-9'
MN O6.....184322-2

N.171637-38/4B/171646-3/
171744-3/172012-
21/172562-16B/172814-
7R/173347-2B/173523-7/
173713-6A/174335-4B/6B/
7B/175562-14G/175621-
2A/2B/177793-1B/178831-
1/2/179062-4D/4G/
179677-9/10/179868-7/
180002-2A/180093-2/
180261-7/8/180667-5*A/
182006-3/182637-3A/
183117-18/183350-1D/2D/
183520-1E/184008-3/
184699-9/185312-17A
N O.....171637-3C/4C/
172257-7A/9A/
172562-13B/173051-6/
173256-33/173328-6/
173339-8B/173437-R7/
173713-1A/173877-1A/
173906-6/174150-3D/
174327-3/4/15/16/
174515-2D/2L/175159-16/
175285-4G/175568-29/41/
176829-18/19/2D/177016-
8/177107-3A/177259-11B/
177425-2/178622-16/
178756-2C/179062-4E/
179097-4E/4F/4G/5E/5F/
5G/7B/179309-32/180002-
4*/180539-7/180645-4/
181657-3/181706-19/
182208-1/182308-8/11/
25/182373-35/182395-1/
182858-9C/183375-3N/3O/
3P/184008-4/184827-4B
N O S...172184-7/181709-
7K/183726-23
N O S SN.....178533-1
N O S2..175041-5/175678-
2J
N O SE.....181295-21A
N O SI.....176783-11
N O2..173049-12D/173857-
3/174327-5/6/17/
18/174738-5/174765-6G/
8G/174841-2B/175562-
15G/21G/175665-2/3/
175681-16/175719-2A8/
176414-4C/4D/5C/5D/
177101-4E/177769-10/
178002-3/178008-16D/
178622-16B/178642-7D/
178728-5D/179003-1C/1D/
4A/179107-9/179663-13/
3D/4C/12A/12E/22E/
180236-13B/180248-4C/
180274-3D/4D/180457-
11B/180539-11/180887-
5D/181503-2D/181678-2/
182308-9/12/2B/38/21A/
182492-4/182539-7C/
184083-26/185206-26/
185252-8A
N O2 PD.....176662-13
N O2 S.....173066-14/
173368-2/3/5/
177719-5/181709-2R/
184011-81/184751-4E
N O2 S SI.....180726-3F/
184938-20E
N O3..1722E5-2E/172780-5/
173450-24/174037-
8B/174187-9C/175106-16/
176615-45/176633-9A/9C/
177247-11/178008-16A/
178456-3/179003-1E/1F/
179626-5/179663-5D/
179748-6/179960-17/
179983-4J/180236-10A/
11B/180655-3B/R4B/
181068-5/181212-2A/
181561-4H/181577-3B/3D/
181620-5/181709-2F/3V/
182539-8H/182540-8B/
183296-9/183352-19/
183562-7B/184431-2/4/
2A/184466-13E/13F
N O3 S.....172030-2E/
172184-9/5C/
175285-3G/178479-7A/
184836-10
N O3 S2.....178946-3
N O3 SI.....184936-4E
N O4...172535-4/172780-6/
173450-6/173567-3/
173746-9/173755-8/
173979-13/174133-1/
174364-2/174551-10/
176042-6/176640-17/
176833-12/13/176967-2/
177014-12A/177763-110/
6*C/177791-4/177862-8/
178123-5A/178466-17/
178479-7B/178953-14/
178996-11/179107-1/10/
179234-2/179957-18/
181251-6F/181620-5A/
183605-4A/184447-10/
184691-7/184794-11/
185316-4
N O4 S.....172184-24C/
179873-11B/128/
15A/16A
N O4 S2..179179-28/38/48
N O4 SE.....183056-4*
N O5..172121-26/172780-9/
175110-55/56/
175237-11/175556-28/
177043-5/177070-3H/
177763-9/5C/182540-2E/
2F/7E/7F/7G/183325-21/
184433-58
N O5 S.....184836-12
N O6...174469-10/177680-
22/181156-3C/
184064-21
N O6 S.....181733-34
N O7.178189-13/179918-20
N O8..177527-51/180828-4
N S.176772-9A/181648-1A/
183078-28

N2 NA O3 S.....178350-3
N2 O.....172181-2I
N2 O3 P.....175379-5
N2 O4 P.....179072-22
N2 O5 P S.....176634-2E
N2 O8 P.....182639-2
N2 O10 P S.....177041-3A
N3..172768-20/180297-21/
180937-11/181465-
1E/2E/182978-8B
N3 O...172073-30/174119-
21B/174977-8/
180636-5/10A/182348-5C/
183276-23W/183450-10*/
184000-19
N3 O S.....172306-14E/
175622-2A/182857-
9/184836-8B
N3 O2...172073-1D/1E/2G/
3F/174217-83/
174942-3A/176422-15C/
178139-6/7/178634-3A/
3D/182935-16D/184000-
22/23/184963-16/185247-
4D/5C/6C/185302-2C
N3 O2 S.....175622-2B/
178599-6B
N3 O3.....175568-2/3/
177282-5/177304-
10/11/179198-16D/
181335-5A/181556-AE/
183868-12/184000-24
N3 O3 S.....181149-3/
182641-11/184004-
18/184836-9B/184973-4
N3 O4...178961-1/180181-
10/182845-3B/
183708-12
N3 O4 S.....172038-4D/
176935-11/22/
182743-2A/184666-3C
N3 O4 S2....184701-3D/4D
N3 O5..172038-3A/176386-
9/182743-2B/
182966-2
N3 O5 S.....182743-2E
N3 O5 S2.....174773-13
N3 O6 S.....174773-15/
177940-6
N3 O7.....183596-5
N3 S.....177838-3/4/26/27
N4 O P.....182315-H
N4 O5 P.....182283-1/2
N4 O5 P S2.....174596-6C
N4 O6 P S2.....174596-6B
N4 O7 P S.....173177-3
N4 O8 P S.....177054-10B
N4 O9 P.....177054-39
N5.....176389-5
N5 O.....173567-8/10/
181556-1E/78/7E
N5 O S2.....179092-7
N5 O2.....176077-44/49/
176293-2D/179002-
2C/182744-10B
N5 O2 S.....181407-27
N5 O3.....175563-11A/
176077-45/177046-
9/182226-7
N5 O4...180820-6/180959-
5A/181854-6
N5 O4 S.....175780-11/
182846-12T
N5 O4 SE.....180640-38
N5 O5...175780-8/175830-
11/180544-16/
182846-12G
N5 O6 S.....173046-1Y
N6 O6 P.....174986-19
N7.....179373-8/9/10
N7 O2.....180255-10E
O2 P.....173925-10/11/
183190-3
O3 P..174906-5/175377-2/
4/6/179072-7/
181868-9E
O4 P...181868-9G/182938-
11A
O5 P.....181976-3G
RH.....172634-1

C13 H18...173332-13/
14/173386-3B/
177146-14B/178087-
2/180788-23/181282-
47/51/182599-8/
183058-6/183423-23/
185096-15

B2 CO F4 N5 O4..176666-8
BR CL N2 O4.....176862-3B
BR MG N O2.....173049-28
BR MG O2 T.....175064-27
BR N O.....171744-70/72/
171745-1/176641-
17/179097-10E/10F/
183892-45/48/49
BR N O2.....171744-78/
182331-3D/185171-
BR N O4.....172780-14
CL N.....173713-5A
CL N O.....171744-73/81/
171745-6/173697-
10J/176641-7/179847-28/
181657-2A/183892-27/30/
CL N O PD.....179521-13
CL N O2.....173697-10L/
177350-27/182331-
3C
CL N O2 PD.....175730-9B
CL N O2 S.....173711-4/5/
184006-13
CL N O3.....182251-3B
CL N O3 S.....174158-36D/
175047-2
CL N O5 S.....184289-13
CL N O6 S.....174735-66
CL N S.....179847-2C
CL N2 O4 P.....185278-2F
CL N3..172598-9/175922-31
CL N3 O.....184000-1/2

CL N3 O2.....180535-4
CL N3 O3....172430-2K/2N
CL N5 O4.....172414-7
CL O2 P.....183190-23
CL O3 P.....183189-6
CL2.....177358-32
CL2 N2 O.....181590-10
CL2 N2 O3....182187-8/12
CL2 N2 O4.....176862-3C
CL2 N4.....184824-4A/5A
CL2 O3..174948-2B/178883-
CL2 O3 S.....178573-2E
CL3 N O2.....176120-13F
CL3 N2 O2 P....175795-22A
CO K N2 O8.....173183-1
D N.....175410-8A/8B
D N O2.....173049-31
D N O4.....172242-7
D N3 O4.....174736-1A
D2 O2.....171589-20
D2 O8.....181403-21
D2 O10.....175410-6/7/8/9
D6 O7.....174663-1
F N.....173252-8E
F N O2.....182331-3B
F2 O8.....177679-10A
F3 N O.....182844-9/34
F3 N O4.....171576-1L/4L
F3 O2 RH.....172634-3
F6 P RH..184665-3A/4A/5A
FE O4 S.....176653-6
I N O..176641-15/178642-
8A/179648-16
I N O S.....176095-1E
I N O SE.....176095-3E
I N O2.....180236-22A
I N O2 S.....176095-1C
I N O2 SE.....176095-3C
I N O3..176633-7/180236-
I N S.....178642-8S
I P.....183004-4
LI N O3.....178906-5
MO N4 O4.....173676-32
N NA O2.....182467-13
N O4 P.....179231-18
N O5 P.....183931-1D
N O6 P....172120-23/26A/
27A/29A
N O8 P S.....172120-35
N2....171545-9/172338-9/
172598-20/173256-
18/38/173523-9/17363A-
3/3A/173635-1A/1F/4A/
4F/5A/5F/6A/6F/7A/7F/
173730-7G/8B/175660-3C/
175671-11/175922-19/
176970-2C/14C/178081-1/
180788-42/43/181840-11
N2 O..172181-17B/172539-
4/173256-40/44/
173473-7C/173534-3/4/5/
173635-1B/1C/4B/4C/5B/
5C/6B/6C/7B/7C/173943-
3A/175180-3D/175583-7G/
9B/9F/176389-4/176637-
10A/176638-7F/177321-
2A/178840-6A/179818-7A/
180982-14/181271-1B/
181840-7/182844-36/
182895-3/183045-10/
184776-4
N2 O S.....173061-2C/
173458-3/180902-1/
182844-14
N2 O SE.....176095-2D
N2 O2..172539-2/172541-9/
173059-9G/173256-
46/173328-17/174119-
13A/174187-4B/174238-9/
174872-1/5/10/176262-A/
C/176353-19J/176422-
22C/176638-19/21/26/27/
177073-24/177243-3B/
178823-21/179495-1/
181636-1/181800-7B/
182715-5C/182844-6D/
183276-23E/184827-3C/
185266-10I
N2 O2 S.....173006-11/
174189-5C/181652-6
N2 O2 S2...181497-14/36/
184127-2/184701-
1A/2A
N2 O2 SI.....180602-2
N2 O3...172038-3B/172877-
6A/6B/173226-5/
174227-16/174A13-22/
175106-17/175180-10D/
177763-111/7*C/178536-
5/179198-16C/179211-39/
179495-2/179700-4E/4J/
181047-5/182689-1A/
184250-48/184691-9A/
184827-28
N2 O3 S.....171883-5/
173766-A3/178136-
17/178350-5/180449-14/
183859-33/184725-1C/
184751-1E
N2 O3 S2.....176634-33
N2 O4...172430-2C/173410-
1F/2F/8F/174803-5/
175224-3/175237-26/27/
176635-11A/177276-6A/
179238-2/180234-5A/
182187-2A/182331-3G/
182399-6/182636-10C/
183860-28/184691-7A
N2 O4 S.....174550-15J/
177922-8C/184896-2
N2 O5...172726-17/174606-
23B/178453-11/
180988-1D/181336-7B/
181369-4/182540-9G/
185210-13*
N2 O5 S.....174550-15N
N2 O6...173932-16/174046-
11/176322-3D/
179525-32
N2 O6 S.....174550-15Q
N2 O6 S3.....176634-32C

N2 O7.....174735-53/55/
182923-26
N2 O8 S.....174735-67
N2 O9 S.....174735-47B
N2 S.....175946-6I/8B/
177083-11/20/23/
179429-2F/179430-8A/
182735-1D
N2 S2.....182715-6C
N2 SE.....183879-14
N3 O2 P.....180573-25
N3 O9 P.....185332-3
N4...175921-12L/182825-13
N4 O..178265-36/182825-14
N4 O2.....175563-8C/8F/
177258-5B
N4 O2 S2.....175601-16
N4 O3.....179274-10D/
182768-17/184000-
6/7/185312-36
N4 O3 S.....173215-3A/
180669-7C
N4 O4.....182787-14
N4 O4 S.....180997-11C
N4 O4 S2.....175601-23
N4 O5.....180896-9
N4 O5 S.....177054-6A
N4 O6...176965-1/177157-
12/180262-2
N4 S.....178816-7/8
N5 O6 P S.....173177-1
N5 O7 P S.....173177-2
O2.18064-11A/183967-
8A
N6 O4..172221-5A/174557-
12G/179369-4
N6 O5.....174557-12K
O.....173353-10B/22A/
173386-3D/173490-
5/173570-32/33/173736-
23H/174722-D2/E2/L2/M2/
P2/S2/174993-3C/175182-
4D/176163-6G/176197-17/
19/177667-4/7/16/19/
177899-1A/178087-1/
178830-11/2I/3I/41/
178855-3/5/179470-3/4/
179723-4/180127-11A/
180176-6B/180759-5/
181282-44/181309-2/
181485-3A*/181889-9/
182178-2/182315-15B/
183058-8/12/183369-5A/
7M/7P/183374-E2/183660-
1/3/184493-2
O S...173230-3/184836-20
O S2.173042-28B/175969-5
O SE.....183879-4
O2..172217-3/5/173170-8/
173607-2C/3C/
173771-19/20/174014-8/
174839-3/174981-31/34/
35/175268-3/175729-4/
176135-20/176163-7G/
177129-18/5B/6B/177199-
13D/177334-6/178024-7/
178094-10/14/178400-13/
178408-9/178429-2G/
178436-13/178489-5/6/7/
178612-2/178635-20B/
178731-11/9D/178844-19/
179093-3A/179425-80/
180048-3/180248-10B/
180312-2/181056-15/
181157-8/181309-3/
181629-2/182315-14A/
182567-18/182827-2B/2D/
182858-13C/14B/183058-
4/10/24/25/26/27/31/32/
33/183296-19/183374-C2/
183491-6/183914-3/
184063-17/184316-2/
184729-12C/185049-5/
185136-A/15/185167-1/7/
13/19
O2 S...181311-11/183422-
18*/184401-5/16/
184734-4C
O2 S2...176908-2/181970-
2A/182628-27
O2 SE..181295-8C/17B/17F
O3..172121-34/172186-18/
172217-6/172236-
25/173384-D1/173437-
R12/173498-5/173771-25/
26/174092-10/174640-4A/
174721-9/174895-6/7/8/
9/174991-57/175603-6/
176190-1D/176489-16/
176524-28/177068-7/
177127-9/177199-46/
177366-7/177647-A25/
177803-45/47/75/82/
178021-9/178689-21/
179554-18/179583-4K/
179607-2/180047-5/
180091-4/180101-4/
180193-13/180248-2C/3B/
180347-7/12/180528-10A/
181305-6B/6C/8F/8G/9F/
9G/181409-11/181621-
11A/12A/181969-1H/
181970-24/R48/268/
182620-16/182799-4/
182998-13/183094-7D/
183842-5C/184103-3D/4D/
5D/6C/184208-7H/184490-
1T/184729-12D/185206-7/
9/15/185273-23C
O3 S...172817-10/174578-
1N/174579-1F/
175063-3/177154-2/
177506-19/20/178817-5/
181008-2/184836-16
O3 S2.....181949-8
O3 SE.....181295-17I
O3 SI.....177444-1A
O4..172934-25/173677-5A/
173706-7C/174141-
19/174157-5/174423-23/
174434-6/174578-1C/
174579-1E/175110-60/
176190-1E/177006-7/

177088-5/177647-A18/
177724-5/177803-44/48/
178069-4/7/178883-2/
179478-10/179554-5/
180128-4A/180429-5/
181427-1/181969-1G/
182381-8/183389-5/
184390-1B/184572-4/
185085-7D/185206-20/27
O4 S.174578-1W/175407-7/
179722-1/183170-
24/184134-9
O4 S SI.....179040-6
O5..171737-13/174092-13/
174141-12/174578-
1B/176091-3D/176659-5/
178482-34/179792-7B/
181644-1/181701-32A/
182539-9A/183536-6/
184519-4/185210-14/19
O5 S.173291-7E/173772-5/
174369-3C/175693-
9A/181735-16/182281-3A
O6..171933-25/172684-8B/
173291-7A/174369-
2A/2B/2C/177577-3A/
178189-11/179792-2A/
182785-9
O6 S..175693-11A/177581-
1/178482-29/31
O7..174369-2E/176091-4I/
177577-35/36/37/
182610-28
O7 OS.....172121-37
O7 S.178482-17/179099-40
O8.....177679-8/179765-3/
181171-2/184064-7/
14
O8 S.173144-10A/108/10C/
174735-18
O9...172759-8/174376-12/
181526-13*
O10.....173065-1B
O10 OS.....178189-21
S.....171886-7/173611-11/
176365-4B/183422-
S2.....173042-2AB
S3.....178745-1G
SE.....181295-3C
SI.....178498-5

C13 H19

AL CL3 FE N O..178138-6D
B O.....185144-2C
BR F MG N O2.174559-10C/
10F
BR F6 MO N P...184638-3C
BR MG O3.....176135-22
BR MG O5.....175181-18A
BR N O4 P.....179231-12
BR N4 O3.....181178-14
BR O..173353-25B/177457-
BR O S2.....184227-11
BR O2.....177457-27A
BR O2 S.....183422-11*
BR O3.....177803-42
BR O3 S.....172241-14
BR O4 ZN.....174035-9J
BR O8..179780-3/184233-4
BR2 I MG O.....175809-43
BR2 I MG O2.....175809-50
CL..172326-3A/173332-4A/
181282-R11
CL CO N5 O4...173469-2A/
175256-4
CL* GE....184724-48/58/68
CL HG2 N2 O3...171610-11
CL N O6 P.172120-37A/38A
CL N P.....172646-5K
CL N2...173635-2A/2F/3A/
3F/175660-2C
CL N2 O..173635-2B/2C/3B/
3C/180535-3/
181271-12H/183052-25/
184991-46
CL N2 O2.....174936-10
CL N2 O3.....172430-2E/
172511-10
CL N2 O4.....175811-16/
176862-3A
CL N2 O5.....179814-23C
CL N2 S.....177823-272
CL N4 O.....181762-37
CL O.....174896-4/9
CL O2..172840-8B/178731-
8D/183737-2
CL O2 S.....183422-28
CL O3..177788-3B/178717-
4A/179543-3A*
CL O4.....178069-3
CL O6.....184891-30
CL O6 S.....174361-4/10
CL O8.....174350-8/10/
181242-6
CL S..183422-28*/184401-
CL2 N.....181270-8
CL2 N O.....172940-1C/1E
CL2 N O2..174224-16C/23C
CL2 N3 O3 S.....179005-6B
CL2 N5 O.....179991-1H
CL4 N3 O2.....172392-5
CL6 O S SB.....184892-12
D O2.....181912-5A/5B
D2 N O.....172498-22
F N2 O.....184991-35
F O8..177557-5/181249-17/
182507-16
F3 O2.....174627-10C/22C
F3 O3..172191-10/178480-
20
FE N O3.....174479-3C
I NG O.....177146-35
I NG O2..177634-32/33/34
I N O2 T.....184867-3G
I N2 S.....179430-2*
I N4.....180816-1K
I O2.....177457-27B
I2 N5.....181591-13*
LI O2.....176136-6

N.....172862-2/173256-38/
173452-11/173713-
8B/174037-3B/174850-10/
175621-3B/4C/176006-
11B/11C/11D/12A/12C/
12E/176560-15/177512-8/
178198-1/178756-14/
178821-6A/179376-12/
179677-13/14/180893-10/
180246-24/181720-A4/
182392-5/6/183984-8/
184208-11H/184283-7A
N NI.....179806-A
N O...171744-7/172498-3/
173256-42/173452-
5/10/173693-5/173713-
7A/174158-19D/174187-
3D/174217-7B/175621-1A/
1B/175803-9H/175932-9A/
176370-17/177789-11/
178476-14E/179387-10/
179680-13B/179968-14/
180002-4/180869-28/31/
182004-1G/182006-9/
182054-13/182467-17/
182525-13/182814-7E/
183906-4B/184043-4/
184283-8A/9A/184699-3/
N O S..178803-1A/181709-
N O2.171744-83/172498-7/
8/172852-5/173049-
12A/173225-12/173771-
16/174217-25/45/174579-
6/174765-6B/6F/8B/8F/
174991-44/175089-2/
175224-2/177101-5E/
177268-1E/177441-2/16/
177769-13/178439-18/
178995-1M/179139-10D/
179527-16/19/180096-10/
180192-1/180528-6B/
180869-34/37/181396-3B/
3C/181709-2D/181757-3D/
182004-11/3I/182331-3A/
182539-81/182815-10A/
7*D/184042-12/184043-5/
6/29/184111-1H/184985-
137/144/170/185102-12
N O2 PB S4.....174617-1
N O2 S..173368-6/180924-
3/182340-21/
184006-3/8/184751-4D/
6E/185091-1I
N O3.....173437-1/37/
173450-3/11/16/
173862-2/174217-5/
174893-5/175039-19/20/
176615-44/176832-25/26/
178457-5/179139-10B/
179607-15/180528-11A/
181419-11/182331-3E/
182796-22/182844-17/
182858-198/183121-1A/
183296-9A/185306-27*
N O3 S..177172-16/184836-
I
N O3 S SI.....184937-27/
N O3 S2.....182891-4M
N O4..172042-17D/174046-
5/174551-8/176120-
13D/176891-10A/177862-
6/180655-R38/R3C/
181216-3/181701-6B/
182272-14/183216-5C/
184691-5/184964-2/11
N O4 S..175047-1/185107-2
N O4 S2....180319-9C/15C
N O4 TI.....173952-16
N O5...171718-11/172780-
10/176368-14/
177763-109/5*C/182923-
17
N O5 S.....173878-21/
174359-3D/3E/3F
E O5 S2.....180319-8E
N O6.....172715-4D
N O7..171649-4B/179748-4
N O7 S.....174735-17/40
N O7 S2.....174026-14
N O8..175399-21/178904-4/
184233-11/220
N O9.....176797-7
N S.172363-42M/183768-1D
N S2.....178995-2M
N2 O2 P S.....172386-23
N2 O4 P.....185278-2A/12D
N2 O5 P S...174713-11/2G
N2 O6 P S2...176634-32E
N3...172598-5/173256-26/
175922-33/178178-
4/5/6/182844-41
N3 O...173256-15/177162-
20/178178-A/B/C/
178599-8G/178716-15/
178830-5F
N3 O S.....179098-4B
N3 O2..172030-9C/173059-
9D/176422-20C/
179087-6/180059-3/
181764-6A/183282-4B/
184000-3/4/184991-2/7/
185099-18
N3 O3.172298-2/173771-7/
182567-9A/184000-
5/184691-7B
N3 O3 S.....184010-23
N3 O4..176351-5A3/181335-
4A
N3 O4 S.....177940-31
N3 O5.....181590-5
N3 O5 S..177946-1/181163-
8
N3 O6.....174735-54
N3 O8 S.....174735-49B
N4 O7 P..175354-5/184817-
20
N4 O8 P S.....177054-6B
N4 O9 P.....177054-37/38
N4 O9 P S.....177054-19
N5.....180381-2D

N6 O.....181741-10
N5 Q S2.....176630-38
N5 O2.....173723-15/16/
175890-8A/176688-
4/179087-12/179944-118/
181556-10E/118/11E/
183967-2D
N5 O3.....176077-94/99
N5 O3 S.....176935-23/30
N5 O4...176077-95/180544-
2/3/4/182226-18
N5 O4 S.....175332-11/
177942-2C/2D/
183976-7D
N5 O5...180544-11/185011-
2'A/2'8
N5 O6 S.....180337-10/
183976-6B
N5 O9 P2.....172750-1
N7 O2.....183967-7A
O P.....185215-1''
O2 P.....183724-2
O2 RH.....178846-59
O3 P.173925-16/183527-3/
5
O4 P.....177507-1A1
O5 P.....180582-7
O6 P.....180193-15

C13 H20....171977-6/
174452-1/3/4/
5/25/181087-9/
182478-8/182959-9/
184606-7

AL N.....180329-4D
B D.....179176-10/11
B F4 N O2.....179527-58
B F4 N S.....18376A-7G
B F4 N5 O2.....172966-1A
B N O3.....173658-48
B2 F8 N4 O2.....172966-1C
BR CL MG O.....176172-5C
BR N O2.....173774-A5/
176120-13B
BR N O7.....179780-11
BR N O8.....184233-10/19
BR N2 O3 P S...179400-13
BR2.....175809-14
BR2 O...175809-17/176163-
126/177457-23
BR2 O6.....175388-1A
CL CO N2 O8.....173183-2
CL I N2 O2.....179445-D27
CL N O.....173020-12
CL N O2.....176120-13G
CL N O6.....179527-5A/6A
CL N2 O2 P.....179400-62
CL N2 O3 P S.179400-9/14
CL N2 O5 P S...174713-2F
CL N3 O.....174227-22/
176716-14
CL N3 O2...172430-21/2L/
180535-84C
CL N3 O4.....180972-10
CL N5 O2.....180644-9G
CL N5 O4.....181655-7C
CL O3 P S.....183196-4/9
CL O4 P.....183196-2
CL2 N O2 RH.....182459-4
CL2 N O5 P.....184987-2
CL2 O2.....173009-15
CO N3 O2.....184271-8
CU N2 O2.....173607-8
O2 O2.....175934-19
F N3 O2.....180535-86D
F2 N6 O12.....181974-9/
183162-10
F6 MO N P.....184638-2C
GE N2 O2.....179925-2H/4H
HG N2 O3.....171610-12
HG N2 S2.....183196-4
I N O.....173774-12
I N O2.....173225-16H
I N O3 S.....173711-16
MN N2 O3.....183149-3
N O3 P...172437-5/181201-
2K/2L/181960-4
N O4 P.....179231-4
N O5 P.172892-7B/179231-
1E
N O8 P S.....183956-10
N P.....182739-7
N2...173256-4/173387-13B/
173534-6/7/8/
175811-21E/175845-5B/
5F/5I/68/6F/61/176389-
7/177321-B1/177781-8/
178081-3/179309-5/
181840-8/184991-85/88
N2 N1 O2.....173807-5
N2 O...171685-1/6/172539-
5/173059-10C/11C/
174327-9/10/175603-18/
175660-4C/175812-18/
175845-5C/5G/5K/6C/6G/
6K/179700-3C/180330-6G/
180535-15/181271-12F/
182842-12/183276-23P/
184827-38/185014-3
N2 O S.....172742-2G/
182821-9E/9K/
182844-27/184006-17
N2 O S2.....182844-68
N2 O2...172453-13/174327-
11/12/175180-12A/
176389-6/177073-8/
179892-19/180248-9C/
182331-9A/182842-13/
182844-35/184668-12
N2 O2 PD.....173807-6
N2 O2 PT.....173807-7
N2 O2 S.....173936-2I/
178119-8
N2 O2 SI.....179925-4A
N2 O2 SN...179925-21/41
N2 O3.....177144-5A/6A/
178536-13/179198-
168/181590-9/181770-1/
182844-32
N2 O3 S...173058-5A/108/
184751-1D
N2 O3 SI...184939-2G/2H/
12G/12H

N2 O4...173566-10/174046-
16/174407-3A/
179436-4D/4E/179525-30/
181273-12/181336-2D
N2 O4 S.....173059-2U/3U/
174550-88/174794-
6/175065-1C/177938-11C/
179436-3D/3E
N2 O5 P...172726-16/174206-
3D/4D/176322-3C/
177938-11A
N2 O5 S.....176469-17C
N2 O6.....171953-7C
N2 O7.....174362-10/26/
179271-12/25
N2 O7 S.....174735-33
N2 O9 S.....174735-57
N2 O10.....172431-8A
N2 S.....172393-28/173058-
4A/174241-11/
175611-8/177389-3/
177892-5/180330-2G
N3 O P.....178263-18
N3 O2 P.....185310-AW
N4.....181638-6/183505-3
N4 O...179367-1C/180544-
49/181762-44
N4 O S.....181762-41
N4 O2...181762-40/182768-
N4 O4...172336-3/180543-8
N4 O6.....175925-7A
N4 O8.....182184-4
N5 O8 P.....185011-1B
N6.....183967-88
N6 O2.....179381-11/12/
181530-9/10
N6 O3.....172221-2
N6 O4.174557-12B/174809-
N6 O6.179141-15/181804-2
N8 P.....181899-8C
O...172621-11F/173332-3A/
173353-27/30/13B/
17B/238/174896-14/19/
175310-1D/175809-48/
176172-17B/177146-13B/
177842-21/178024-3/18/
178612-4/179659-7D/7E/
179723-6/179879-21/
180384-14/15/18A/18B/
181056-2/181282-32/
181330-16/181348-5F/
181787-8/183296-13/14/
15/183498-3/183783-10/
9A/12B/184157-10/11/12/
13/184202-8/185066-3/4
O S...184401-15/184734-9C
O S2.174171-10/175589-42
O SI...178539-7/179409-3/
O2.....171574-2J/5B/5E/
171589-7/15/
172186-24/172217-4/8/
172621-11A/172781-6/
173351-17/175934-6/9/
176135-21/176172-20C/
176257-9/176488-12/
177127-8/177616-16/4B/
14A/177668-6C/11B/12B/
177803-31/177924-5/
177971-4/8/19/178408-
11/179305-8/9/179478-
4A/179914-2A/180256-8/
181063-30/181348-5B/5H/
181628-5C/181786-7/8A/
181970-23/182004-3C/
182358-3/182567-4/
183057-11/183296-17A/
183347-2A/6A/183374-D2/
183914-1/184202-4/
184493-3/184821-20/24
O2 PD.....178027-2P
O2 S.....177199-47/180751-
14A/183422-27'
O2 S2...174195-8/178460-5
O2 S3.....180751-3E
O3...172227-16/173498-10D/
173706-17A/173767-
3/176170-9/174294-8E/
175934-3/176135-19/
176489-2/177366-11/
177596-1A/177615-6/16/
177803-35/418/178612-
17/226/178636-45/178683-
8/9/179607-1/180091-15/
26/181056-13/181138-A/
G/181309-5A/181628-4C/
182949-10C/182004-1B/
182923-8/183296-18'/
183534-3A/184208-7D/
16F/16G/185206-17/
185210-22/185276-43
O3 S.172097-10/172172-4/
172201-6/184401-6/
14/4A/48
O3 SI.178563-7/8/181969-
28
O4...171568-9/171961-17/
172648-9/172767-
6A/7A/173495-11/174035-
6J/13J/174434-10/
177724-6/177803-71/
178717-4/1A/179543-3A/
179665-3F/180373-14/15/
181466-5/181970-42/43/
182004-1E/183188-4/
183389-6A/7A/88/183536-
2C/4A/183922-10/184821-
25
O4 S.....179118-6/7
O4 S3.....177570-5
O4 SI.....178563-10/17
O5...175181-2A/14B/14C/
175392-5/175446-
21A/176659-3/177137-7C/
179665-3I/180465-24/
180788-32/181286-8A/
182357-20
O5 S.....181970-15B
O5 SE.....172825-4
O6...172029-12/173032-9/

173301-3/173753-1/
175269-22
O6 S...176366-29/178482-
24/30
O6 S2.....179772-8
O7...175292-4/176368-15/
180769-10
O7 S.....174361-9A
O7 S2.....179772-4/9
O8...174376-3/177581-9/
178189-20/179773-
6/179885-16/18/180769-
12/181403-18/19/20/
184064-13/184233-6
O8 PB.....173160-108/128
O9...171935-10A/178528-3/
179504-9
O11.....181776-13'
O13.....180829-1
S...183422-27/184734-11C/
12C
S SI.....175363-1
SI.....173015-38/3C

C13 H21

AL MO.....181789-4
B.....179176-1/2
B CL2 N3 O RH...176735-3
B O.....185144-1C
BR.....174452-23
BR MG.....175809-45
BR MG O2...174203-10K/10P
BR MG O2 SI....172984-51
BR MG O4.....175091-9A
BR N2 O2.....176635-12B/
184966-1
BR N2 O3.....177426-2
BR O2.177457-26A/184301-
4
BR O4.....180532-3
BR O6.....184735-5C/5F
BR O6 ZN.....174035-9A
CL.....181019-2A/5A
CL N O2 P S2....182052-5
CL N O3 P S.....182052-2
CL N2.....179009-68
CL N2 O.....180535-80P
CL N2 O4.....179009-6A
CL N4 O.....179367-12C
CL O.....176172-5E
CL O S12....175468-22/25
CL O2 S.....183422-37
CL O5.....175731-7E/7V
CL2 N O2.....180505-2G
CL2 N2 O4 P....172410-7L
CL2 N3 O3.....182926-12
D O8.....184530-7
F.172155-1D/1F/178612-11
F O3.....178612-16/11A
F3 N2 O4.....174527-10
F3 O S12....180597-12
F3 O2.....173041-17A
I N2.....179009-6C
I N2 O2.....179445-D25
I N2 O3.....177426-3/6
I O S.....184311-13
I O2.175112-9/177457-26B
LI.....175809-46
LI N6 S.....181306-20/21
LI O.....177636-11B
LI O2 S.....182503-37
N....172154-3/173736-48/
174037-4B/175168-
4/15/177146-9A/158/16A/
177815-3/178730-40A/
179376-11/180093-18/
180942-5A/6A/182348-15/
183035-3/184208-11D
N O...171646-16/172498-9/
173498-3BM/175288-
28/175450-41/179376-88/
49'/55'/61'/72'/180480-
12B/181063-6/182162-8/
182814-5A/7B/183505-6/
184283-22A
N O S...182844-10/183764-
N O S2.....181078-11
N O2.171649-5J/173442-3/
173740-A/15/
174217-69/174434-2/
175803-13H/176092-2/
176120-13A/176688-9/
178008-6A/178439-1/2/
179376-83/71'/179695-
4B/180528-12A/181270-4/
182361-5A/182815-12B/
183987-17/19
N O2 S.....181321-B1/
182844-11/184751-
N O2 S2.....174868-5-B/
177642-9/181078-12
N O2 SI.....175955-11/
176083-5
N O3...171718-6/8/175647-
9A/176629-A8/
178008-6B/178439-3/4/
178457-3/182467-6/
182855-4/184421-9
N O3 S.....173306-20/21/
182844-12
N O3 S2 SI.....171896-28
N O3 SI.....176083-9
N O4...171905-13/176092-
13/14/182568-6
N O5.....173617-6/17837-
11B/182763-6C/
183303-8/184415-4/5/
184749-7A
N O5 S2.....173494-12
N O6.....176797-13
N O7.....172221-8/16/
172715-50/179748-
10/182102-12/183216-9
N O8.....184233-12
N O9.....178904-6
N S.....181321-A1
N SI.....183200-14
N2 O P S.....174202-9
N2 O2 P.174202-8/179400-

N2 O3 P S....179400-8/12
N2 O5 P S.....174713-2C
N2 O11 P.....182925-16
N3...171676-3/175204-3D/
175551-17/185094-
6/185117-9
N3 O...166656-116/178716-
13/182334-1
N3 O2...174091-3/174170-
12/176422-21C/
177615-17/179096-4G/
182361-9
N3 O3.....181273-18
N3 O3 S.....179005-9A
N3 O5.....184016-17
N5 O...179991-1E/181762-13
N5 O SI.....183800-5
N5 O2.....181764-5G
N5 O2 S.....183893-28
N5 O3.....179991-1G
N5 O4.....182929-15
N5 O11 P2.....185011-1A
N5 O12 P2.....185011-1C
N7...182613-11/183967-78
O2 RH.....172634-2
O3 P S.....183196-3/10
O4 P...177149-3A/183196-5
O4 SB.....175519-3C
O6 P S.....183956-2/3
O9 P.....178959-68
SB.....183758-1

C13 H22....171977-7/
172197-17/
173353-168/174193-
6A/6B/177313-4A/
179952-25/182360-
21/184202-9/184400-
3/4

B F4 N3 O2.....172966-1D
BR CL MG O.....176172-58
BR CL MG O3....178137-2'D
BR LI.....177313-3A
BR N O.173236-88/175480-
45
BR N O5.....184749-6A
BR N3 O5.....181130-15
BR P.....176987-2
BR2.....182983-29'
BR2 O...180951-5/182152-7
CL N...179376-34/180754-1
CL N O.....173236-87
CL N2 O3 P.....174194-78
CL N2 O5 P S...182938-88
CL2 N2 O.....175744-7/
179615-12
D N O.....175169-22
D3 N3 O2.....174091-5
F2.....178612-10
F6 N O4 P.....179852-38
F6 P2.....176987-48
GE.....175170-28
I N....174590-2/177815-1
I N O.177457-34/182015-1
I N S.....182370-3
I N3.....180816-1C/7A
I N3 O.....180816-1B
N O2 P S.....182052-3
N O3 P S.....182052-4
N [illegible] P.....179157-6F
N O5 P S2...172130-11/25
N O11 P.....178959-3B
N P.....182739-3
N2...175168-1/12/175203-
3A/4A/5A
N2 O.....182245-12
N2 O S.....180874-19
N2 O2.174999-A/185099-15
N2 O2 S...177823-358/369/
179695-60
N2 O3.173226-3/4/182923-
53
N2 O3 S.....179562-17/
184155-5
N2 O4...172834-3/173226-
12/174520-12/
178013-3/8/9/10/15/
182360-20/184075-6F/
184572-10
N2 O4 S.....175590-16H
N2 O5.172726-18/173052-7
N2 O5 S.....179562-129
N2 O5 S2.....176635-13C
N2 O6...172726-20/179770-
N4 O...175180-12C/182768-
N4 O2.....179874-7
N4 O4.....171796-1
N6 O.....181762-43
N6 O4.....175925-7C
O.....171977-5/172057-8/
172977-1/174193-
5A/5B/174796-2/176163-
4A/4G/176172-17A/
176338-30/177636-11C/
177641-24C/178612-6A/
179623-15/18/179659-4D/
4E/7F/179806-7/180123-
3/180364-19A/198/
181313-1C/181787-7/
181906-11B/181970-39/
183092-11/183296-16A/
184048-26/184208-128/
184357-5A
O SI...174177-2/177098-4/
183201-14
O2...171560-4/5/11/12/14/
171607-4/171609-
3B/172197-46/172350-4/
9/172781-4/172982-58/
173353-28/174203-3K/3P/
174379-26/174518-7/
175934-8/176172-208/
176339-7A/177668-25/
177842-25/177865-3/
178024-17/178717-6C/
178927-6/179080-12/13/
179952-A/180052-7/
181290-6B/181435-8/
181787-5/183296-12/
183347-7A/183353-3A/6A/

183354-3B/183422-7'/
184380-4/5
O2 S...182503-3/8/21/30/
O2 S2...174715-H/177369-
15A
O2 SI.172984-43/177424-5
O2 SI2.....175468-10/11/
179409-10/18
O3...171961-16/172227-10/
173009-27/4E/
173498-12/7M/3AZ/
174178-14B/15B/174203-
5/174575-9C/175181-3D/
3F/175934-4/177457-20/
177803-34/40/76/177865-
6/178612-18/178633-3C/
178636-47/178750-15A/
178978-8/180618-5/
180748-3G/181087-5/6/7/
181092-4A/181786-6A/
181970-22/182343-6/
183296-16/184301-11D/
185216-5
O3 S.176489-10/178864-38
O3 S SN.....172111-1
O3 SI2...182948-19A/19B/
O4...171609-5/7/172132-3/
172136-4/172567-
12/172767-8A/173387-7B/
13C/173677-6A/174294-
2C/2'C/175091-2A/10A/
175608-26/176884-13A/
179921-7/180532-2/
182346-33/182381-10/
182472-2'/182728-1C/
183273-8/183386-2A/
184077-3
O4 S.....177457-5A
O5...171807-5/172767-5A/
173677-7A/175446-
31/32/177363-8A/180199-
3/183109-4B
O6...172785-3/173734-3B/
174035-6A/13A/
177794-3/181251-6G/
184658-9
O6 S.....177159-5
O6 S2...176489-20/177503-
O7.176368-17/185052-11B/
128/138
O8.....181217-12
O9.....172226-16
O9 S2.....174368-7
O10.....178256-6
O12.....174148-2
S SI.....180598-6
S2.....176492-88
SI...173015-28/2C/183128-
1/183201-2
SN.....178248-1

C13 H23

BR.....184208-10E
BR MG O2.....175181-24
BR O4.....182358-6A
BR O6.....184735-2C
BR2 N3 O.....182926-6
BR2 N3 O2.....182926-8
CL N2 O2.....175731-3V
CL N2 O3...180535-80W/80N
CL N4 O.....181762-22
CL O.....176172-5D
CL PD.....178027-2Z
CL2 N2 O4 P.172410-7H/7I
CL3 O2.....178838-2
CL6 O4 SB.....177678-2D
D O3.....172178-2-D
F N2 O.....180535-82H
F O.....178612-8A
F O3.....178612-15A
F12 FE N7 P2....183444-4
I N O4.....184256-1C
I O2.182118-7/8/184882-*
I O4.....182358-6B
N...173736-4A/6B/175169-
16/175203-6D/17D/
180/175562-27/177793-
1D/178730-41A/44A/48A/
179376-4/5/49/55/61/62/
64/72/73/76/181288-6/
181340-5A/182321-19/8A/
9A/183387-2/184642-13B/
13E
N O...175288-20/175562-9/
177766-1K/1N/
177815-4/178084-1D/
178622-18/179376-14/31/
181116-5/182023-3/4/
182162-5/182467-18/
182525-3/183387-1/
183401-1/183535-5B/
184230-5J/184642-13C/
13F
N O S.....182803-3Q
N O SI2.....175468-23/26
N O2...172176-3C/172333-
2E/175288-9/
175562-26/178622-18B/
178777-9A/178788-4C/
180171-11/182373-18/26/
183987-1A'/183999-21/
25/184268-4F/4G/184985-
N O3.180089-11/182467-6*
N O3 S.....176443-18
N O4...172516-3C/179888-
4F/181288-14/
183964-2
N O4 S.....176443-19/20
N O5.....182593-9
N O6.176486-17/178980-3/
179888-1F/181251-
7D/183244-2/184450-2/
184452-3/185218-6
N O6 S.179819-5A/183586-
I
N O7.....179819-3
N SI.....183200-8
N2 O P.....182076-20

N2 O3 P.....174194-7A
N2 O4 P S2.....180574-12
N2 O5 P S....176635-13D/
N3.179917-2E/3E/183668-1
N3 O...177630-2/184000-28
N3 O S.....173060-48
N3 O2...173060-4A/182361-
2A/182558-20D
N3 O3....185210-24/25/27
N3 O4.....181467-1
N3 O6...172392-3/173840-9
N5 O2 S.....184467-2G
N5 O6.....175509-2
N5 O7.....182951-8
N5 O8.....176210-4
N5 O10 S.....185314-32
O4 P SI2.....179401-9
O8 P.....178959-108

C13 H24...172988-12C/
177492-12/13/
22/181906-12B/
184048-4D

B LI O.....180928-5B/7B
B N.....177384-4A/4C/4E
BR N O.....180263-11
BR N O3.....174629-10C/
181130-19
CL N O.....180127-19A
CL N O S....182803-0D/6D
CL N O4.....179376-41
CL N O4 S.....180666-2C
CL N3 O2.....180535-84B
CL2 N2 O2.....180983-1H
CL2 O2.....178838-1/4
D N.....181098-15
MG O3...172988-18/20/31A/
32A
I N.179376-41'/180007-14
I N O.....177766-1J
I N O2...174544-1/175045-
7'
LI N O.....175634-128
N2...173671-7/175169-14/
179376-33/180160-2
N2 O...175642-5/175744-9/
177486-29/177548-
4/178620-30/178877-17A/
18A/184805-A3
N2 O S.....180874-28
N2 O2...173943-8E/174999-
E/185115-3
N2 O3.173343-17A/183860-
I
N2 O3 S SI.....181434-48
N2 O4...174520-9A/175928-
27/176363-50/
177508-15/178013-11/12/
184074-1/184075-4C/6E
N2 O5.....185313-8
N2 S.....180666-8
N2 SI.....175359-6
N3 O SB.....176141-6A
N3 O3 P S2....183960-21
N4...177941-13/184927-28
N4 O4.....177280-6
N4 O5.....179155-11
N4 O6.....174860-F/H
N4 O8.....183139-14
N6 O2.....172464-18
N6 O6.....171643-10
N8.....179428-18
O.....172057-7/172781-2/
174639-5/175449-1/
2/176009-385/485/
176338-41/176339-9A/
177492-7/177499-6/
177641-27A/177924-3/
179659-4F/179952-24/
180384-20/181098-7A3/
182151-3A/183369-7L/
184208-9E/184591-2
O SI.175358-5/175874-13/
15/177098-2/7/8
O2...171938-1F/173327-11/
14/176427-27/
176715-N/V/176749-7/
175181-9/177000-27/35/
177157-5/177499-7/
178483-4/5/178723-4/
179080-4/6/9/179792-9D/
180748-5C/183296-11B/
183353-2A/184278-21/
184380-10/16/22/23/
184680-8/185216-10
O2 S.....178664-8/14/
183381-3E/3F/3G/
4C/4D/5C/5D
O2 S2.....175124-2/7
O2 SI.....183223-2
O2 SN.....183202-3
O3...171938-2G/172178-2/
173737-28/174639-
3/177499-12/13/178264-
5/178717-6B/178993-9/
180091-8/9/180748-4G/
182118-19/20/183238-2A/
O3 S.171609-3C/173680-10
O3 SI2.....182948-1G
O4...171938-3G/172567-18/
173734-5B/174423-
4/174512-8/177677-10C/
177938-10A/178223-12/
182381-11/183273-12/
183536-3/183922-12/14
O4 S.....171609-8C/8D
O4 S2.174372-4/174784-2/
O4 SI.....180601-2/6
O4 SI2.....184887-2
O5.....171938-6F
O6.....173032-10
O7 S2.....174368-10
O9.....178591-5
O10...178751-40/181242-3
O11.....174676-6V/7V/
176022-2/184145-1
S2.....173009-R4
SI2.....175468-18/19
SN.....177379-2

8.....181039-4
8 O..179844-15/180926-8B
8 O2 SI.....180598-8/12
8 O3.....179544-18
8R MG O.....177641-33
8R MG O2.....174203-10N
8R MG O3.....174030-6B
8R MG O4.....174423-36
8R MG O5.....174423-34
8R O2.....173849-10
8R O2 S SI.....178115-19
CL MG O3.....174030-6D
CL N2.....172864-4C
CL N2 O.....180535-80F
CL N3 O P...179672-16/24
CL N3 O5 P.....179672-20
CL O2.....178838-3
CL O4 SI.....180601-4
CL2 N O S.....[illegible]
CO N4 O2.....181104-3
HG N O2.....177103-5C
I MG O.....177492-11A
I O4 SI.....180601-1
N...172198-15/178730-29/180261-14/181098-7B1/184483-6B
N O..175285-4E/175288-23/175634-11/177000-8/178622-18A/178750-4B/181303-6/182023-5C/5E/182395-7/182800-10/183375-1C/2C
N O P2 S4 V.....179840-10
N O S.....182803-5D
N O2...173773-20/174222-51/178563-4/177259-4C/177486-19/177829-3A/178622-17/180645-1C/182800-8/183378-16/17/184268-4B/184483-3A
N O2 S.....185091-5D
N O2 S2.....181497-31
N O3...178622-18/178788-3/180089-10/185087-2D/3D/4D
N O3 S.....175285-3E
N O3 SI3.....177348-16
N O4..182763-7A/184268-4J
N O5.....182842-15
N S...171706-14/180997-2P
N S2.....177640-21/22E
N2 O3 P.....182063-4
N3 O.....184000-9
N3 O S.....177630-1
N3 O2...174091-4/181142-J-3/182840-3
N3 O3...180544-37/180720-4B/182840-2/183292-7
N3 O3 S.....177340-3E
N3 O6.....185037-4
N5 O3 SI.....178514-5
N5 O5.....185047-2
N5 O6.....179595-2
N7 O2.....172464-19
N7 O6..184956-37/185314-[illegible]
O2 P S.....183186-3F
O5 P...180575-6/180608-1
O8 P.....178959-12A/16A
P.....173265-15

C13 H26...176271-2C/3C/177492-16/177898-3D/182780-19A/19B/20A

AL N O4.....175254-12
B F4 NJ O.....171577-6
B2 O4.....181246-16
BR N.....184483-5B
CL N C2.....177514-7A
CL O2 P.....172379-10
CL O4 P.....179415-4/5
CL O5 P.....173397-3G
CL P.....173265-4
CL PO.....178027-3Z
CL2.....182151-14
CL4 O3 RH2.....181094-2
F6 P2.....176987-97
GE O2.....183937-9
GE2.....175170-19
I N...178284-19/179089-2/184483-12A
N O3 P...176228-1/177911-[illegible]8F
N O3 P S.....179400-3
N O5 P.....183961-33
N RB S2.....178898-10
N2...175203-3D/4D/5D/8D/9D/10D/11D/12D/13D/14D/15D/16D/180335-10
N2 O...180098-4/181408-7/8/184483-3C
N2 O2...174222-84/175677-18/176363-11
N2 O3.....182775-3E
N2 O3 S2 SI.....181434-5E
N2 O3 SI...184939-2C/12D
N2 O3 SI2.....171953-3E
N2 O4.....174520-7A
N2 O4 S2.....182282-8
N2 O6.....175755-8E
N2 O6 P2.....172750-3
N2 S2.....177640-24A
N2 SI2.178754-10/181122-5E
NA.....181638-5
N6.....172464-20
O.....172988-29C/30C/174081-1/174152-11/177207-8/177492-11/14/15/177641-27B/179659-4G/185155-10
O S SI.....181203-6D
O S2.....175723-4E
O SI...175356-2/177098-1/[illegible]
O2...172201-8B/172357-5G/

C13 H26 CONTINUED

173387-15/173767-16/174203-3N/174499-8/9/175118-8/9/10/11/12/42/43/175672-1L/1M/176339-8A/179080-22/182997-3B/184380-28/34/[illegible]

O2 S.....178467-17H
O2 SI.....183937-8
O2 SI2.....176657-23
O3...173734-4D/174030-3B/3D/176264-6/178467-19H/179920-1/180091-19/20/30/31/184230-1N
O4...174423-16/184531-1
O4 S SN.....178467-11A
O4 SN.....180213-1
O5 S.....173649-2/6
O6.....183372-5
O7.....179603-4
O11.....184145-9
O12 S4.....180323-13
O14 S4.....175387-2
S SI.....179026-10
SI3.....177360-3

C13 H27

AS O4.....171800-1A
B...181376-20/182270-6J/[illegible]
B F4 N2.....171677-2
B N NA..172633-18/183730-10
B O.....182668-6
B O2.....180595-3
B10 MN N O3 P...174636-5
BR O2 SI.....173366-4C
CL O2.....185085-2D/3D
CL O2 SI.....178115-8
CL S SI.....179026-4A/4B
CL2 O2 SI.....176277-8
CL2 O SI2.....176277-8
CL2 S SI2...181203-7A/7B
N...182779-A1/C1/C8/D1/D8/3C/184113-2D
N O...177486-16/182800-6/184483-4B
N O2.....184985-125
N S.....180997-2E
N S SN.....176601-7
N3.....181142-K-3
N3 O.....176563-6
N3 O2.....176563-5
N3 S2 SN.....176601-6
N4 O P.....185310-AA
N7.....172464-21
O2 P.....180037-2
O2 P S.....183948-8
O3 P...173398-4/183948-5
O5 P.....172365-8/11

C13 H28....177999-10

B F4 N O2.....181251-2B
B N.....172633-2B/12B
BR N2 O2.....176823-3
BR4 N3 O3 P.....175624-3F
CL N2 O2.....176823-2
CL N2 O2 P.....177410-3
CL2 O7 P2.....173397-4B
CL4 N3 O3 P.....175624-3B
GE.....179028-10
GE N O3 P.....183945-5
GE O2.....183937-5/6
I N...177928-16/182779-4A/4M
I N O SI.....183200-18
I N O2...172520-4/174222-[illegible]
I2 N2.....176888-17
N O2 P S.....179849-1E/183634-21
N O3 P.....179849-1B
N O4 P...171910-4/5/6B/7B/183961-30
N O4 P S.....179400-23/183954-1C
N2...173239-3K/176094-2F
N2 O...176677-3B/180999-2A
N2 O2.....182763-4G
N2 O2 S2.....163856-5
N2 O3 SI3.....174837-2H
N3 O P S.....172386-20
N4 O4.....185313-14B
O...172201-9A/175118-17/25/182270-7B/7F/7H
O SI...175309-1C/177098-3/179409-5
O SI2.....176277-4
O2 SI...177421-5/183934-1/2/183937-2/3
O3.....172649-2
O3 SI.....177421-3
O4...174591-5C/178467-18C/[illegible]
S SI.....179026-15
S SI2.....181203-6A/11A
SE3.....177161-2/3/4

C13 H29

AL O5.....179410-1
B.....177384-2A/2C/2E
BR N2 O.....176823-6
BR O SI.....173366-9C
BR O6 P2.....181061-2B
CL O C P.....175711-3A'
CL O SI.....173366-9B
CL O3 SI.....179020-6
CL O6 P2.....181061-2A
CL SI.....179020-4
GE N O.....176108-18
GE O4 P.....183945-3A/3B
I O SI.....173366-9D
N.....182780-13K/130/15J/15M/15N/16D
N O..177928-17/182779-6A/6H/184113-10
N O2...177292-1/177514-5B
N O4 S4.....171642-8

N O6 S4.....171642-10
N O16 P2.....182604-D'
N SI.....175309-2C
N2 O2 P S.....174698-9
N2 O3 P....178159-2G/21/2'C/2'K/2'O
N2 O3 P S.....183954-10
N2 O4 P.....178159-2'N
N3 O2.....181142-J-1
N4 O3 P.....180575-18
N5 O2 SI2.....178514-16

C13 H30

AS10 MO O3.....171861-4
BR N.....172979-5
BR O P.....179711-3B
BR P.....176987-6/7/9
CL IR O3 P2.....183738-8
CL N P2 PT.....173132-5
CL O P.....175711-3A
F6 P2....176987-52/53/55
GE O2.....183937-11
GE SI.....182069-11
I N.....182780-12C
N2.....185307-5
N2 O2.....175677-28
N2 O6 P2.....177409-21
N2 S.....177261-2C/3C
N6.....183240-5B
N10.....172963-7
O2 SI...183937-10/184187-2
S SI.....179026-10
SI.....182069-12
SI2.....182069-14/16
SI3.....179226-13/21

C13 H31

GE N O.....176108-16
N O.....182780-18C
N2 O3 P...178159-2'F/2'H/2'J
N3...177261-2B/3B/178182-5/181142-K-1
N3 SI2.....185209-43
N4 O2 P.....179400-73

C13 H32

I N2 O2 P S....177099-6G

C13 H33

CL N3 O P...179672-19/27
CL N3 O5 P.....179672-23
CL N4 O P2.....177409-14
N O SI2.....185209-44
N O6 SI2.....185209-45

C13 H34

CL NI O13 P3 S..172094-10

C13 H35

NI O13 P3 S.....172094-1
O2 P SI3.....183955-9

C13 H36

B2 N2.....172957-9
CL N8 P3.....179413-1C
GA2 N2.....172957-10
GE N2 SI SN...184932-2A/[illegible]
IN2 N2.....172957-11
N2 SI SN2.....184932-10A

C13 H37

N8 O P3.....179413-7A
N8 P3.....174503-32

C13 H38

N9 P3.....179413-3A/8A

C13 H39

CL17 O13 TI10...172747-3

C13 H49

CL12 O13 TI5....172747-2

C14

BR F11.....179105-2C
CL D25 O2.....172676-23
CL D27 O.....172676-1A
CL F11.....179105-10/2A
CL2 F10.....179105-28
F6 N2.....177810-5
F9 N O3.....178448-7
F10.....178448-5
F10 O.....178448-11
F11 N O2.....178448-9
F12.....178448-3
F14 S.....180352-10
F21 N3.....183677-16
F22 N2.....183677-10
F22 N2 O.....182158-3D
F26 N2 O.....182158-3C
N4 O2 S4.....171963-R1

C14 H1

D25 O2.....172676-22
D27 O2.....172676-1B
F10 IN O5.....182973-7
O14 RE3.....173003-4

C14 H2

BR2 CL5 N O3...185163-26
D10.....177454-7
F22 N2 O2.....182158-2D
F26 N2 O2.....182158-2C
N2 O6 S4.....171963-R2
N2 O8 S4.....171963-R3

C14 H3

CO4 F3 O10.....172092-11
F7 O3.....178458-14

C14 H4

BR4 N2 O3.....175782-3E
CL10 O.....181382-Q
F6.....178448-6
F7 N O2.....178448-10
F8.....178448-4
F8 O3.....178458-9
F10 O.....181382-R
F10 S2.....175772-4

C14 H5

BR3 N4 O.....184757-3H
BR3 O3.....176071-2A
CL N2 O6.....182614-7A
CL9.....181382-U1/U2/U3
CO2 F9 O4.....172092-1
D9 S2.....179330-15/16
F4 N O.....180978-26
F4 N O2.....177810-9
F5 MN N O2....172846-3C
F8 N.....180978-19
F9.....181382-U4/U5/U6
F9 S2.....180352-3
FE N4 O14.....182988-7
N4 NA O2.....174252-6P

C14 H6

BR O7 MG O.....174618-E
BR2.....175069-7
BR2 F6 O2.....176520-24
BR2 O.....181911-7
BR3 N3 S.....174393-2C
BR4.....175069-6/181911-5
BR4 O.....172930-35
CL IN MN2 N2 O14.184625-[illegible]
CL N3 S3....172795-11/12
CL N5 O4 S.....174393-2G
CL2 N2 O6 S2.....185106-1
CL2 N6 O4.....174316-6C
CL3 F3 O.....182861-34
CL4 D N.....175577-37
CL4 N2 O.....182498-4B
CL4 N4.....174316-6A
CL4 O5.....181985-13
CL5 N O3.....173362-5D
CL8.....179961-7
CL8 O2.....179961-15
CL10 O2.....183011-9A2
D6.....174618-5/177454-6
F4 O3.....178458-15
F5 N O2 S.....179510-15
F5 N S.....179510-8F
F6 N2 O2.....175799-7
F6 N2 O4 S2.....174731-1
F7 N O.....180978-17
F7 N3.....175799-4
F8.....185103-2
F10 O2.....181825-25
FE2 O6.176989-8/184629-3
I2 O3.....179076-3''
L12.....177675-2
N2 O4.....181142-236
N2 O6.....181142-237
N4.....172541-10
N4 O.178329-9/179520-4/5
N4 O4.....175641-1
N10 O12.....172445-4
O2.....181911-1

C14 H7

BR CL N3 O2.173110-3C/3D
BR FE O6.....184629-6
BR N2 O4.....173110-18
BR N2 O4 S.....177962-8
BR N4 O.....184757-3E
BR SE2.....182615-28
BR2 F3 O.....182861-33
BR2 FE O6.....182988-3
BR3.....181911-6
CL.....172930-3E
CL D4 N2 O2.....172639-11
CL F N3 O2.....173110-3E
CL F4 O.....182861-32
CL N2.....173630-13
CL N2 O4.....179046-17/20
CL N2 O4 S.....177962-6
CL N2 O4 S2.....172889-1S
CL N4 O.....184757-3F
CL N4 O2.....179046-19/22
CL2 F3 O...182861-29/30/31/36
CL2 F3 O2...182861-42/44
CL2 FE O6.....182988-4
CL2 N5 O.....[illegible]
CL3 F N O3.....173342-5E
CL3 N2 O2...174227-3P/5P
CL3 N2 O5...173342-5G/5H
CL4 N.....175577-24
CL4 N O3.....173342-5B/5C
CL5 D N.....176695-8A
CL5 LI N.....176695-3
CL6 N.....176695-14
F2 N2 O.....182158-3D
F2 N2 O.....183677-10
F2 N2 O2.....182158-3C
F4 N2 O.....182158-3B
F4 N2 O4.....182520-9
F5 N2 S.....182655-3
F6 N.....180978-11
F6 N O2.....180978-32
F8 O2.....178458-7
F9 O3.....178458-10
FE N2 O10.....182988-5/6
K N2.....171916-2/7/12
LI N2.....171916-4/9/14
N O2.....183774-10
N O2 S.....183040-8
N O3.181623-22/183774-8/[illegible]
N2.....171916-6/11/16
N2 NA.....171916-3/8/13
N3 O.....184025-3C

CONTINUED

N3 O3 S.....181993-6B
N3 O6.180476-6/182614-6A
N4 NA....174252-6I/6L/6M
N4 NA O.....174252-6N
N5.....174642-2C
N5 O.....177767-14/15
N5 O2.....174725-4
N5 O3.....184757-3G

C14 H8....173192-14/14*/175069-1

BR CL S.....172921-7
BR CU N O3.....173479-6
BR F.....177643-1
BR F MG.....177643-15
BR F3 O2.....182861-40
BR F5 MG O2...178458-19'
BR LI S.....172921-4
BR N O.....181823-29
BR N O2.....177643-17/179095-1B
BR N O2 S.....173067-17/175881-4/177887-D-2/177962-7
BR N O3.....181557-3A
BR N S.....175881-12
BR N3 O3.....173110-28
BR N3 O6.....180953-5
BR N3 S.....181710-3C
BR2 CO S8.....181278-8
BR2 N2 O.....182498-4A
BR2 N4.....179318-10
BR2 O.....181557-3C/4C
BR2 O2.....175134-3
BR2 O4.....171923-2
BR2 S.....172857-2/3
BR4 F6 O2.....175570-9B
CL F.....177643-2
CL F3 O.....182861-26
CL LI S.....172921-3/18
CL N O S.....179386-14/179912-3
CL N O2.....179386-13
CL N O2 S.....175881-3/177962-5
CL N O3.....184684-7N
CL N O5.....184684-7U
CL N3 O4.....175801-21
CL N3 O6.....181986-5/21
CL N3 S.....181710-3B
CL N5.....172455-15D/30D
CL O3 P.....180933-9
CL2...172269-31/172930-1
CL2 CO S8.....181278-7
CL2 FE O4.....178873-32
CL2 I2 N2 O2....178503-2
CL2 MN2 N4 O6...178654-1
CL2 N2.....172455-3D
CL2 N2 O.....177019-4B/182036-1/182498-6/7/10/182747-8
CL2 N2 O2.....182498-8
CL2 N4.....174316-6E
CL2 N6 O4...174316-5C/9C
CL2 O2.....180851-9A
CL2 O2 S.....173820-28
CL3 F3 O.....182861-63
CL3 I O3.....175150-3C
CL3 N O.....172842-14F
CL3 N O S.....179947-2'
CL3 N O2.....180839-3F/181986-22
CL3 N O5.....175150-3A/175770-3A/3B
CL4 N2 O4.....183659-8
CL4 N4.....174316-5A/9A
CL4 O3.....175150-3F
CL5 N.....176695-12
CL5 N O S.....180336-1I
CL5 N O3.....184433-6B
CL5 N O4 S.....184984-7
CL8 O2.....183011-9A3
CO I2 S8.....181278-9
CU F2 O4.....176818-9/10
D K.....177618-7
D LI.....177618-3
D NA.....177618-4
D RB.....177618-6
D2 N4 O4.....177251-18
D2 O2 S.....172931-16/19
D3 FE N O2.....182000-28
D5 O5.....178869-12C
F LI.....177643-3
F N O2.....177643-6
F N O2 S.....177962-3
F N3 O3.....173110-2C
F3 I O.....182861-27/28
F3 N O.....179432-5
F4 N4 O5.....180453-32
F4 O2.....178458-2
F6 MG.....180041-1/3/5
F6 O2.....176520-15
F10 MG N2.....176596-5
FE2 O6.....184273-3C
I N O2.....179095-1D
I N3 O.....177245-22
I N3 O6.....180953-6
I2 NI S8.....181784-4
I2 O4.....179076-3'
K2.....177618-5
LI2.....177618-1
N O5 T.....184598-8A/8B
N2.....171916-1/184920-11
N2 O S.....177390-33
N2 O2.....180315-24
N2 O4...172175-19/182618-5B
N2 O4 S.....175486-8/177887-8-4/177962-2
N2 O4 S2.....179380-6
N2 O5.....181162-3
N2 S.....175881-10
N3 NA O.....177245-1'
N4.179318-2/183340-46/47
N4 O.....184757-3A
N4 O S.....180669-17A
N4 O S2.....177394-14B
N4 O2 S.....178732-7/14/181983-5A
N4 O3.....177245-9

C14 H8 CONTINUED

N4 O4....180799-246/258/181142-6B
N4 O6.....181483-3
N4 O7.....181483-2
N6 O4....172763-10A/10B/10C/174316-6G
N8.....172455-17D
NA2.....177618-2
O S.....174254-18
O2.....181588-E
O2 S.....171648-7/8/19/174254-19
O3.....178096-8
O4.....173733-G/176402-6
O4 S.....180044-1
O6...177742-2C/179930-18
O6 RU2.....184273-4C
RB2.....177618-6
S.....172921-17
S SE.....185076-11
S2.....183644-34
S4.....173697-1

C14 H9

BR CL N O.....177782-3/4
BR CL N O3.....184978-45
BR CL N3 O.....176535-4B
BR CL4 F N2 O2 P S.....179397-1F
BR F3 N O2....184857-23D
BR N2 O.....173708-1N/175111-13/179751-[illegible]T6
BR N2 O2.....175720-32B
BR N2 O3.....179751-6D
BR N2 O3 S.....172857-2/3
BR N2 O5.....173110-10B
BR N2 S.....172855-11
BR N4 O2.....176974-3I
BR N4 O3.....176535-4E
BR N6 O2.....183361-9F
BR O...173298-6A/179006-5F/6F/184363-12
BR O2...173298-11/180455-1A'
BR S...172921-20/183176-10/14/27
BR2 F3 O.....182861-62
BR2 N.....181557-18A/18B/18C/18D
BR2 N O.177752-5/182305-[illegible]U
BR2 N3.....182737-5
BR2 N3 O.....176535-4C
BR2 N5.....184412-33
BR3 F4.....178449-13
BR3 N2.....177243-14B
BR4 N.....180736-2
BR5 N2.....175577-29
CL.....184646-2
CL F3 N O.....184992-3
CL F3 N O2....184857-22D
CL F3 N O3 S...182602-2F
CL F4.....178449-16
CL F4 O.....182861-61
CL N2.....178049-28/2G/180285-29/182550-11/183400-6D/6E/6F
CL N2 O.....172454-5G/172455-13D/27D/173708-1M/177266-26A/268/179751-7C
CL N2 O S.....172281-4G
CL N2 O2...174227-3G/5Q/177019-3E/179046-18/21
CL N2 O3.....179751-6C/180494-2D3/2D4
CL N2 O4 S.....179385-27
CL N2 O5.....178456-17
CL N2 S.....175881-8A
CL N2 S2.....184427-10G
CL N4 O...176471-29/31/[illegible]2
CL N4 O2 S.....180082-5
CL N4 O3.....177245-8
CL N4 O5..181986-17B/17C
CL N4 O6.....176399-12B
CL N6.....173204-2C
CL N8.....173204-17
CL O...172930-3C/179006-[illegible]3E/4E
CL O3...172920-2J/182230-1/184037-21
CL O3 S.....178779-10
CL O6.....185123-1
CL S.....172921-19
CL TE.....175984-3
CL2 F3 O...182861-58/59/60/66
CL2 F3 O2...182861-71/73
CL2 N.....173370-2
CL2 N O.....172842-14E/182305-11
CL2 N O2.....180630-21/180839-3C/3D/3E/182798-61/183256-10
CL2 N O5.....178978-12A
CL2 N3 O.....184967-5
CL2 N3 S.....175601-36
CL2 N5...184412-30/31/32
CL3...172077-13/175651-1
CL3 N2 O.....181986-17D
CL3 N2 O3.....174227-4P/176710-7
CL3 N2 O4 S.....179223-1
CL3 O3.....175150-3D
CL3 TE.....175984-2
CL5.....173474-1/8/9
CL5 N2.....175577-23A
CL5 N3 O4 P S...179397-1J
CL6 N2 O2 P S...179397-1D
CL6 N2 S8.....172972-2D
CO N O3.....184960-3
CO4 O14 P.....173992-1
CR N O5.....172626-3
D.....176390-1
D N2 O.....185839-1'
D O2 S.....172931-28
D2 I O2 S.....172931-27
D5 N2 O.....182317-9
D7 D6.....182266-11

C14H9 CONTINUED

F N2 O.....173708-18/1L
F N2 O5.....173110-10C
F O.177643-11/179006-5D/6D
F O2.....179435-6E
F O6.....185123-2
F3 N2 O5.....180451-17C
F3 N2 O7 S.....177940-24
F3 O3.....178458-8
F4 I O2.....174453-12
F4 N O.....178375-1E/180978-9/29
F5 N2.....175577-28
F5 O2.....178458-19
F5 O3 S.....180453-34
F6 N O3.....179970-8
FE O6.....182988-8
LI...175702-21/177618-11
L1 S.....172921-1/16/183176-10A/14A/27A
MN N2 O4.....172646-3D
N.....173370-3
N O.....177264-38/3C/3D/178610-17/18/19/20/184218-24
N O S.....171902-3F/4F
N O2...172175-17/172288-9D/173254-12/178797-4A/179317-2/3/180659-1
N O2 S.....173067-12/175881-1/6/177687-D-1/179154-7/179912-2
N O2 S3.....174776-12
N O3...172930-3L/174128-11/177727-1/178216-17/179006-5G/6G/179095-1A/181823-13
N O4.177551-4B/184684-7A
N O4 S2.....174922-3
N O5...175469-10/177741-1E/184684-7P
N O5 S.....178294-3A
N O6.....177121-5
N O6 S.....177529-3
N O6 S2.....174922-6
N O7.....177121-7
N3 O...181088-4C/184242-23/184757-4B/4C/4D
N3 O2.....179926-14D/180368-1/2/3/
N3 O3 S.....183982-68
N3 O4.....174227-30/5D/175720-32E/32F/176884-40/41
N3 O4 S.....178732-2
N3 O5.....182305-14
N3 O6 S.....179095-1E
N3 O8.....180781-2
N3 S...175881-5/7/181749-4A
N4 NA...174252-4I/4L/4M
N4 NA O.....174252-4N
N5...174914-5H/183400-7D/7E/7F
N5 O.....172455-12D/28D/174914-3E
N5 O2.172464-6/174790-6B
N5 O2 S.....178732-10B
N5 O4.....176974-3H
N5 O5 S.....181483-7
N5 O6.....177243-16F/180799-26B/180801-2E/181483-4
N7 O4.....184412-34/35
NA.....177618-12

C14 H10....171963-4/172930-3B/173186-8/10/173552-1/176275-2B/177342-3/181724-2/3

AG N O3.....174765-11
AL CL3 N2 O.....175367-11
AS2 BR6 FE2 O4...183095-2
AS2 CL6 FE2 O4...183095-1
B2 CL6 N2 S2...176033-23
BR CD N O4.....173479-3
BR CL O.....179507-8/38
BR CL O3 S.....171674-6C
BR CL2 N O.....184967-6
BR CL2 N2 O2 P...174431-7
BR CL3 F N2 O3 P S.....179397-2F
BR F3 O2.....182861-69
BR F6 O4 P RU2...179542-5
BR FE2 O4 S8.....163095-9
BR N O...177752-2/178797-5A/179384-2/181557-3B/4B/181823-3A/185126-1A/1B
BR N O2 S.....179510-13
BR N O3.....175816-1M
BR N O3 S2.....171674-8B
BR N O4.....181557-1
BR N O4 ZN.....173479-2
BR N3.....176974-3E
BR N3 O.....176535-3C/4A
BR N3 O S.....181710-4C/184004-31
BR N3 O2...172894-6B/13C/181160-5/6
BR N3 S.....172855-6
BR N5.....183361-9K
BR N5 O.....175555-15/175990-2B
BR2 F4.....178449-12
BR2 FE2 O4 SN...172064-1
BR2 N2.....177243-13B
BR2 N2 O3 S.....172857-6
BR2 O S2.....171674-8A
BR2 O2.....173298-5A
BR3 IN N2 S2...180591-24
BR3 N O4 S.....173342-16D
BR4.....176137-4N/4P/40
BR5 FE2 O4 SB...183095-17
BR6 FE2 O4 SB2...183095-4
CL CR O7 S.....181921-10
CL F3 O.....182861-55
CL F6 O4 P RU2...179542-6
CL FE2 O4 S8....183095-8

C14 H10 CONTINUED

CL N.172920-1M/173370-5/174759-6/17
CL N O.....174183-15/177264-24A/24B/24C/24D/177752-1/178577-12B/13B/178797-1B/179384-6/179486-1D
CL N O S.....179386-6/8/179947-1'
CL N O S2.....179947-11'
CL N O2.....176878-2/179386-5/7/181985-23/182798-52
CL N O2 S.....178461-5/179510-12
CL N O3.....176732-10/177026-10/177468-
CL N O4.....176732-98/179404-6/183562-42
CL N O4 S.....183069-21
CL N O5.....173008-18B
CL N O5 S.....178294-2A
CL N O6 S.....180110-4
CL N S.175584-69/179510-
CL N3.....172455-10D/24D
CL N3 O.....176535-38/177019-4C
CL N3 O S.....181710-4B
CL N3 O2.....172880-N/179965-4B/4C/181160-3/4
CL N3 O3.....175801-13
CL N3 O4.....174836-18/175801-4Q
CL N3 O5.....174227-4AA
CL N3 S.....181710-18
CL N5 O.....177753-7A
CL N5 O3.....177400-12P
CL N5 O7.....182021-5
CL2.171654-23/173192-13/13'
CL2 F4.....178449-15
CL2 N2.....173119-9
CL2 N2 O2.....178738-5
CL2 N2 O2 S2...172473-5B/185220-10
CL2 N2 O3.....176325-1B
CL2 N2 S.....175143-12
CL2 N2 S4.....175143-11
CL2 N3 O4 P...174431-5/6/10
CL2 N4.....174316-5E/9E
CL2 N4 O5.....182021-10
CL2 O.....172920-1K
CL2 O S...177105-7''/9''
CL2 O2...172080-6/173298-5B/173474-4
CL2 O2 S.....176281-1C
CL2 O3 S.....176905-4A/6A
CL3 IN N2 O.....175367-15
CL3 IN N2 S2...180591-23
CL3 N.....183686-2A
CL3 N O.....175962-9B
CL3 N O S.....180336-1H
CL3 N O3.....175150-38/179287-11
CL3 N3 O2 S.....179397-9
CL3 N O4 S...173342-16A/184984-1
CL3 N3 O2 S.....175966-5
CL3 O3 P S2...175503-14
CL4.171654-10/173474-2/7
CL4 N2 O4.....178792-1
CL4 N3 O5 P S...179397-2J
CL4 N4 O2 S3...182654-12
CL5 FE2 O4 SB...183095-16
CL6 N P.....179397-7
CL6 O2 YI.....173091-8
CL9 FE2 O4 SB3...183095-3
CO2 O4.....174506-2
D N3.....176207-5'
D2.....177454-3/4
D2 O.....177915-7C
D2 O S.....171970-13
D2 O2.....172099-12
D2 O2 S.....172931-29
D2 O3.....171881-17
D4.....172102-1
D4 N2 O4 S.....172639-12
D4 O9.....171765-11
D5 N O2 S.....184721-4
D6 O3.....181979-9
F N.....177643-13
F N O2.....182798-51
F2 O3.....184974-38
F2 S.....175233-4
F3 I O.....182861-56/57
F3 N O.....182492-22/184992-1/2
F3 N O2.....180630-20/184857-140
F3 N O3 S.....182602-2A
F3 N S.....182492-28
F3 N3 O.....184505-6
F3 N3 O3.....183989-16
F3 N5.....181693-1G
FA.172897-17/18/178449-2
FA I2.....178449-14
FA O..176062-7/182861-7A
F6 MO2 O4 P2....184296-9
F6 N4 O6.....184709-34
FE2 I O4 S8....183095-10
FE2 O4.....184139-1
FE2 O6.....185291-3
I N3 O2.....181160-7/8
I2 N2 O2.....176736-6
I2 N2 O2 S2....172473-5C
I3 IN N2 S2....180591-25
I4.....176137-40
K2 N4 NI....171556-5A/7A
LI N.....179624-8C
LI N3.....179624-5C/1'8
LI P.....183469-8
LI2 O2.....177647-35
MN N O3.....171803-1
MN O4 RE.....174626-7
N NA O2.....180455-2F
N2...174588-7D/176506-2A/176627-15/177106-1A/18/178049-2A/180934-

C14H10 CONTINUED

N2 O.172454-5B/173744-1/175042-22/176884-33/178097-4/178604-2C/179751-7A/181159-9/10/181665-8/182498-4/183400-5D/5E/5F/184218-7/184992-4
N2 O S2.....172452-2C/177394-3C
N2 O2...172454-4A/172455-2D/172639-2/175046-3B/175720-32A/177019-3B/178823-11/12/179095-1C/180746-3A/181397-13/181665-2/183397-9
N2 O2 S.173628-7/185253-
N2 O3...171808-16/17/18/19/172727-23/24/179751-6A/180494-2D1
N2 O3 S.....180669-6A
N2 O3 S2.....175476-14/180189-5
N2 O4.....173086-12A/177551-7B/178177-4B/180112-24/24A/24B/180839-3B/182798-54/182900-7
N2 O4 S.....178294-4A/179385-25
N2 O4 S2.....177082-14/178933-4
N2 O5.....177468-2A
N2 O5 S.....175486-9
N2 O5 V.....181277-4
N2 O6...177786-22/178456-
N2 O6 S.....185301-1E
N2 O7...179260-1G/9C/10C/183562-40A/183743-
N2 O8.....171950-8
N2 S...172719-7/175613-2/177025-6/182655-4/185139-6
N2 S2...175613-10/180590-R3B/182656-4A/183907-7/184427-10F
N2 S3.....175974-4/2A
N2 SE2.....183907-8
N4...174316-6F/178329-6/179318-3/183340-43/44/183643-5
N4 O S2.....174208-23
N4 O2...176974-3J/177058-
N4 O2 S.....172855-7/8/178732-13
N4 O3...176535-3E/183982-
N4 O4.....172749-2/7/12/177551-9A
N4 O4 S2.....175969-18
N4 O5.....181195-23
N4 O5 S.....176399-4A
N4 O6.....176399-11A/12A
N4 O8.....172894-3J
N4 PD.....174394-A1
N4 S.....182450-4
N6.....172455-9D/25D/173204-2A/175559-8/182563-A
N6 O.....182563-1
N6 O2...172880-18/183361-9E
N6 O4.....174316-5G/9G
N6 O4 S.....174500-7
N8.....173204-5
N8 O4.....174942-10C
N8 O8.....176242-7
O.173552-4/176275-8B/9B/178720-3/179590-11/13/182585-8A/183438-1'
O S.171648-6/14/175073-3
O S4.....177725-3
O SE..172942-3/183879-12
O2...172930-3M/173287-8/173289-1C/176275-108/179258-37/180455-1A/181830-3
O2 S.....171648-13/18/172931-22/7A/184664-11'
O3...172769-8/172930-3N/173145-3/173752-31/10E/12A/174346-7/178619-8/179258-6/181501-3/181606-4A
O4...172293-6A/173166-7B/7E/173752-10C/175469-1/177121-4/177324-4B/180666-2/4
O4 S...172930-3P/177121-15/182795-6
O4 S2.....174922-10
O4 ZN.....181375-7
O5...173166-6B/6D/173752-10D/174984-B/176890-2F/179258-41/180324-8/182795-5
O5 S.....180044-3
O7.....178899-1
O8.....181692-14
O9.....181729-30
O12.....176074-2C
S2.....183644-33
SE.....174289-4J/4K

C14 H11

AL BR CL3 O...179245-9G/10G/15G
B F4 O2.....181630-11
BR CL N O3 S...174347-5/6
BR CL N3 O...180783-2G/2H
BR CL N3 O S...176535-58
BR CL N3 O2 S...175966-4
BR MG N2 O2...177019-5J
BR N2...175111-12/176740-30A/181118-3F

C14 H11 CONTINUED

BR N2 O.....172880-J/178841-2AD/2BD
BR N2 O S.....182967-5
BR N2 O2.....176738-3/181601-2/182967-4/183015-3
BR N2 O3.....175762-3/175810-78/7G
BR N2 O4.....181338-2E
BR N2 S.....172880-7
BR N4 O3 S.....176535-5E
BR N4 O5.....179291-1'A
BR O...173708-21/179245-11G/179249-4A/183195-4
BR O2.....179507-7/37/180969-1L
BR O4.....181215-2
BR S.....183176-13/26
BR SE.....174289-3J
BR2 N O2.....176051-7J
BR2 N O3 S.....180446-3L
BR2 N O4.....177551-3B
BR2 N3 O S.....176535-5C
BR3 O4 S.....177067-4F
CL O2 O5 S2.172566-2D/2H
CL N2...175498-5/175525-1A/177264-25/30A/308/31A/31C/178577-24B/182557-22
CL N2 O...172902-2/3/9/176051-16/178049-1B/1G/178599-8A/178841-2AE/2BE/180540-5A/6A/181986-17A/183488-9/183583-2S
CL N2 O S.....175966-14
CL N2 O2.....172533-1D/178738-2/181985-10/183015-2/183685-14/183686-2B
CL N2 O3.....174227-40/175762-4/175810-7A/7F/7J/180112-17
CL N2 O3 S...172842-10F/10G
CL N2 O4.....179144-4/180493-1AA/181336-
CL N2 O5 S.....179385-26
CL N2 O6.....176401-8
CL N2 S3.....184427-8G
CL N4.....172014-8B/9B/172015-12B/13B
CL N4 O.....177019-4D
CL N4 O2 S.....180449-28
CL N4 O2 S2.....175601-3E
CL N4 O3.....174836-14/180783-2K/2L/2O
CL N4 O4 S.....175966-6/9
CL N4 O5.....179291-1'B/182021-7/8/14
CL N6.....173204-16
CL O6.....172930-3D/176051-1F/177026-16/179867-13/180301-16/182796-47
CL O2...172920-1J/173671-9/179131-8B/180455-15R
CL O2 S.....173358-12/176281-1A/183019-35
CL O3.....178091-1D
CL O4 S.....180110-2
CL O4 SE...172942-9A/13B
CL O5.....177167-5
CL2 N...175143-13/177505-
CL2 N O.....177264-33/182121-H/1J/182859-67/184967-7
CL2 N O2.....175962-10B/176632-5U/179144-6/8/184857-250/184967-9
CL2 N O3 S.....174347-7/8
CL2 N O4 S.....175352-30/183069-11
CL2 N O5.....178577-20B
CL2 N2 O2 P.....174431-1
CL2 N3 O.180783-2E/2F/2R
CL2 N3 O S.....175601-1
CL2 N3 O3.....176710-1A/180126-3F
CL2 O3 P.....182050-13
CL3.....173474-3/6
CL3 N2 O.....176710-8
CL3 N2 O2.....176394-P1C
CL3 O2.....172080-5
CL3 O4 S.....177067-4E
CL4 N O2 S.....177178-8
CL4 N3 O2.....179357-9A
CO F6 O..172092-2A/2B/2C
CO N3 O6 S.....180710-6
CR N O3.....171803-2
D.....181110-9
D FE O2.....182430-6
D O.....177915-7B
D O2.....180030-3
D O3.....181706-1H/20D
D2 N.....182261-7A
D2 N O2.....176706-13A
D2 N O4.....178871-108/183825-5
D2 N O7 S2..172566-2E/2I
D2 O5.....178869-12E
D3 N4.....182320-1A
D3 O4.....178651-4'/13'
D3 O5.....178869-14C
D4 N O2.....175708-7A
F N2 O.....184432-1C
F N2 O S.....177162-11
F N2 O6 S...182860-43/33A
F O.....173708-19/20
F O2.....179435-8E
F O2 S.....174347-7E
F O3.....179435-7E
F3.....184391-5/6
F3 N2 O5 S.....177940-49
F3 O...184391-3/4/13/14/17/18
F3 O2 S.....172327-9
F3 S.....172327-22

C14H11 CONTINUED

F6 N O.....178511-16
F6 N O2.....184511-3C
F6 N5 O5.....184709-50
F6 O6 TL...184058-78/7C/9A/9B/9C/14A/14B/14C
FE N O2.....182000-24A
I N2 O2.....178738-4
I N2 O3...175816-7C/7H/7K
I N4 O6.....179291-1'C
I O2 S...172931-21/6A/10A
I2 N O2.....179246-3E
LI N2.....182070-11/14
LI O2.....177647-43
LI2 N O.....176777-12B
LI3 N2.....179251-14
N...172444-28/2C/178323-2A/3A/182595-4A/183006-6A
N O...171816-7/172194-1/176288-1/177264-2B/2C/2D/178577-9A/179486-4A/181671-4/182585-9A/182794-9J/9Q/9R/9S/14C/182796-48/182964-4E/184218-23/26/184847-12/185179-2/3/4
N O S.178779-68/179386-4
N O S2.172299-19/174922-
N O SE.....183879-19
N O2...171652-2A/172087-3C/172303-4A/172844-6/172929-3/173131-2B/3B/5B/6B/173254-11/14/173752-21A/173802-2/5/7/174570-1/174918-19/175659-17/176627-25/177264-4/14/10A/177267-3*/177658-5D/177739-6/178797-7A/179386-1/3/179432-2/180455-18/19/180635-14/182313-10/182342-R4/182798-48/183587-1A/183707-8/10/184742-25
N O2 S.....172017-1F/174989-8/175235-6/177262-25C/179154-8/179845-20/183040-10
N O2 S2.....172452-4C
N O3...172087-3E/173752-22E/174532-7A/176051-1J/176202-8/177468-2C/180243-23/182137-2
N O3 S...174208-9/178779-12A/178782-12/180737-5H/182795-14
N O3 S2.....172452-2F/174922-14
N O3 SE.....174290-5B
N O4.171696-8/173462-3D/3E/173752-22H/174832-7/176621-16/176732-9A/177551-2B/179706-8/15/181606-8/182795-13/183543-3F
N O4 S.....183069-2H
N O5...172845-21/172932-7A/8A/10A/11A
N O5 U.....177722-1
N O6.172425-4A/174275-2/180469-19
N O6 S.177893-2/178882-5
N O6 S2.....174922-1
N O7.....171659-10/11/12
N O7 T2.....184598-68
N O8.172932-6F/172938-19
N O8 S.....182424-10
N O8 S3...171648-20A/21A/
N S...175881-8/182449-1A
N S SE.....172346-9
N2 O6 P.....183065-5
N2 O6 S.....173718-10D
N2 O7 P.....182050-15
N3...177398-6H/6I/180521-3H/181088-5D/181750-10A/183400-4D/4E/4F/183555-2C
N3 O...172419-10E/172454-5F/172455-18D/173161-7A/175246-9/176535-3A/179249-4B/179324-8/181088-2C/181715-3D/182969-12
N3 O S.....183982-69
N3 O2...171715-3/172894-6D/174106-16/176685-17/176706-10B/177245-15/177484-17/178577-24D/180455-18/181397-21/184242-22/184979-19
N3 O2 S.....172880-9/178732-5/180669-38
N3 O3.172880-K/172894-7/172902-1/177400-6D/177551-8B/177753-7/179745-3B/181195-21/22/184776-8/185296-9
N3 O3 S.....173652-9T/182965-9
N3 O4...172515-2B/172533-1C/175801-39/178531-1E/181749-J
N3 O4 S.....181749-K
N3 O4 S2.....182654-10
N3 O5.....172749-4/9/14/174227-4O/175816-7D/177484-7/179144-1/2
N3 O5 S.....171808-22/172894-13B/174341-6D/176224-1/181749-L
N3 O6.....174404-6/7/8/176269-6/176706-25/181005-1M/1N/2M/2N
N3 O6 S.....178224-36/37
N3 O7.....181662-3A
N3 O8...175099-1/180476-3
N3 O8 S.....177940-15

C14 H11 CONTINUED

N3 O8 S2.....172894-2F
N3 S.172440-24/172855-1/175613-11
N3 S2.....176102-7
N4 O3 T.....179545-G
N4 O8.....179152-8D
N5.....180326-10D
N5 O...174252-1V/175559-14/177753-3A
N5 O2...172015-12C/13C/177058-8G
N5 O3...174790-78/177400-12O/183878-3/5/11/12
N5 O3 S.....183690-1R/1S
N5 O4.....174248-6
N5 O4 S.....174075-14
N5 O5.....181195-33
N5 O6 S.....181483-6
N5 O7.....182021-3/4
N7 O5.....177093-15E
O P.....175160-7B
P.....175160-2

C14 H12....171637-8B/175077-6/7/175703-3/177239-1

AG N2 O8 P.....179460-5
AL BR CL4 O...179245-12G
AL CL3 N4.....179417-5
AL CL3 O...179245-9A/10A/15A
AS CR O10 P W.180866-4I/4J
AS CR2 O10 P...180866-4G
AS O10 P W2....180866-4H
AS2 CR O10 W...180866-4F
B BR N2 O.....177282-16'
B CL N2 O.....177283-3
B N3 O3.....177283-13/14
BA2 O8 P2.....177839-C3
BR CL.....181141-14A
BR CL MG O3....171964-5
BR CL MG O.....174828-13
BR CL N2 O...177752-9/10
BR CL N2 O3 S...182327-4/17
BR CL O2 S.....183069-1F
BR CU N2.....173675-20
BR F6 O4 SB....181215-4
BR N O...175816-4B/4G/6B/6G/182794-9H/184967-14
BR N O2.....171809-7/174504-19/180007-7B/181005-1F/1G/1H/2F/2G/2H
BR N O3.....173140-5
BR N O3 S.....178475-29/183258-3
BR N O4 S.....174347-1/2
BR N O8.....175401-7
BR N3 O.....176500-5/6
BR N3 O S.....176535-5A/180694-3
BR N3 O2.....185031-5F
BR N3 O2 S.....185031-4F
BR N3 O4.....172894-3G
BR2...175233-11/176051-7E
BR2 N O S2.....173718-9B
BR2 N2.....181118-1F/181557-20A/20B/20C/20D/182108-1
BR2 N2 O.....177752-11
BR2 N2 O3.....184919-4B
BR2 N2 PD.....174945-2
BR2 N2 PT.....174945-1S
BR2 N4 PD...174394-A6/A13
BR2 O S.....175073-2
BR2 O2 S.....175073-5
BR2 O3.....174741-18
BR2 S.....175073-1
BR4.....176137-2B
BR4 O2.....179111-6D
CL CU N2.....173675-16
CL CU N2 O2....173675-17
CL D FE O3....184267-3-D
CL D O.....175879-13
CL F O2 S.....183069-1E
CL HG N5 O S...177942-4B
CL I N4.....172815-15B
CL N...177505-32/178019-3/161480-CB/DB
CL N O.....172920-1L/174532-8T/175816-4A/4F/4J/6A/6F/179144-9/183587-2B/2H/2K/2P
CL N O S.....180336-1G
CL N O2.....173752-24/174766-9/175650-2-1/175681-18/71/7N/177264-32/178577-8B/178797-3B/179144-5/7/181005-1E/2E/181141-14D
CL N O2 S...181480-AB/BB/183002-6A
CL N O3.....173512-4/175681-15/177047-18/20/179386-15/179811-6A/6B/180540-3A
CL N O3 S.....183258-2
CL N O4.....178900-2H/183610-6
CL N O4 S.....174347-3/4/175352-22/28/183069-1G/1H/1N/183884-3D
CL N O6.....180469-7/8
CL N S.....175561-9
CL N2 P S3.....184427-FP
CL N3.....181160-15
CL N3 O.....176878-8/9/180783-2A
CL N3 O2.....172015-26M
CL N3 O2 S.....175966-2/183254-3
CL N3 O3....182021-15/18
CL N3 O4.....176114-2C/183073-6O
CL N3 O4 S.....180783-2M
CL N5.....176082-32
CL N5 O.....180810-51

CL N5 O2.....172015-15C/
181761-20A/208/
21A/218
CL N7.....183685-13
CL O T.....175879-13'
CL O2.....179811-5A/5B
CL O3 P.....180933-16
CL2.....171654-7A
CL2 N2.....183288-1'
CL2 N2 O.....178216-10
CL2 N2 O S..182821-3H/4H
CL2 N2 O2 PD2..173201-7I
CL2 N2 O3.....180112-18/
184919-4A
CL2 N2 O3 S.182327-13/18
CL2 N2 O4.....178577-14B
CL2 N2 PD.....174945-1
CL2 N2 PT.....174945-14
CL2 N4.....179902-8A
CL2 N4 O2 S2...175968-11
CL2 N4 O6 S2...173105-3C
CL2 N4 O8 PD..174394-A11
CL2 N4 PD..174394-A5/A12
CL2 N6.....182845-8A
CL2 N6 O.....175590-13D
CL2 O S.....174634-14
CL2 O2.....174539-14
CL2 O2 S.....183069-1M
CL2 O2 S2.....185203-15
CL2 O3.....181822-2D
CL2 O4 S.....177067-4G
CL3 FE O2.....173091-6
CL3 N.....178124-1B/1E
CL3 N O.....177801-32/33
CL3 N O4 S2.....175734-4
CL4 N2 O2.....176394-1C
CL4 O2.....179111-6C
CL4 O2 SN.....177196-3
CL4 O3 P2 S2...182053-3
CL4 O4 P2.....177839-A3
CL6 O3.....171943-5
CL8 O4.....173342-13
CL12 SB2.....182949-6
CO N2 O4.....181300-1
CO N4 S2.....185154-3A
CO N4 SE2.....185154-4A
CO2 O6.....182675-5
CO2 O7.....182875-2
CR N2 O5.....178574-2
CR O3.....178631-21/22
CR O3 S.....181921-8/9A/
182995-3
CR O4..172999-2A/178631-
13/15
CR O10 P2 W....180866-4E
CU F10 O6.....174729-33
CU N2 O4.....175294-23/
181300-3
CU N2 O6.....177728-10
CU N4 S2.....185154-3C
CU N4 SE2.....185154-4C
D F O2 S2.....183841-3A
D N O4.176164-3D/176189-
1
D N3 O7.....176706-24C
D2 FE O2.....182000-30
D2 O2..171881-19/178871-
10A/180030-1/
183825-9
D2 O5 S2....172566-2C/2G
D4 O.....181292-14C
D4 O2.....179623-11
F N O.....176325-1A
F N O2.....178375-1A/2A/
181005-1B/1C/1D/
2B/2C/2D
F N O3...174540-1A/1B/1C
F N3 O3.....183989-22
F2.....175233-10
F2 O2.....180315-53
F3 N O2.....184736-88
F3 N O3.....173432-24E
F4 O2.....176062-13
F6 FE O3.....173794-3
F6 N2 O7.....184709-1
F12 N2 NI.....183744-3
FE N2.....184920-3J
FE O2.....183099-4
FE O4 S..178854-1E/1J/1K
FE O5.....175321-15
FE O5 S.....178854-11
FE2 O6.....178538-4
I N...176361-4/176718-3E
I N O...173802-4/173879-
1E/175816-4H/4K/
6C/6H
I2.....175703-5
I2 N2 PD.....174945-3
I2 N2 PT.....174945-16
K P.....174905-1/11
LI N.....176008-6
LI P.....174905-18/19
MN N4 S2.....185154-3
MN N4 SE2.....185154-4
N O2 P.....180797-7B
N O2 S T.....183123-7C
N O4 S.....173719-10A
N O7 T.....184598-6A
N2...173631-7/174183-19/
175856-16/18/
176506-1A/176594-10/
177264-18/19A/177484-
11/178172-4/180421-5/
180947-19B/181588-2A/
182611-6/184218-43/
185195-11D
N2 NI O4.....181300-2
N2 O.171678-5/171739-3B/
172460-2B/172902-
4/173176-3I/173630-10/
174001-A6/175042-26/
175111-11/175983-18/4Z/
176499-2/176685-27D/
177658-1D/2D/3D/178049-
1A/178615-14/178841-2F/
3F/2AC/2BC/179745-3A/
181055-16B/181397-10/
182818-2E/2F/183488-3/
184218-6/184971-11
N2 O S.....175613-51/
180967-3/182655-6
N2 O2.171722-2/172902-5/
6/10/173675-13/

175983-1D/176499-3/
177505-39/40/178019-4/
178738-1/178841-2AH/
28H/180285-27/180416-
2B/182307-12/182934-4B/
182964-4F/183015-1/
184250-5B/185225-12
N2 O2 S.....177262-16/
180967-10/182557-7
N2 O3 S.....181353-5H
N2 O3..172577-3/172579-5/
173111-3B/173879-
1B/174106-19/174227-2K/
175246-7/175816-4D/6D/
176039-3H/177168-5/
177282-10/177484-1/
178120-7/180416-2F/
180493-1N/181715-1D/
182364-4/182562-11/
183015-4/183587-2G/2J/
20
N2 O3 S.....172891-10/
174341-6A/176761-
4A/178779-13A/180336-
1F/181506-7/182433-2/
183147-4
N2 O3 S2.....180419-5Q
N2 O4...172513-10/172932-
5A/175173-6/
175681-7K/176118-14/
176884-36/37/177055-18/
179144-3/180493-1W/
181005-11/1J/1K/1L/21/
2J/2K/2L/183308-2/2'
N2 O4 PD S.....174946-10
N2 O4 S.....180462-7F
N2 O4 S2.....175476-15/
176880-9/180189-4
N2 O4 ZN.....181300-4
N2 O5.173522-2/174404-2/
3/4/176269-1A/
179571-3'/180215-11/
180451-17B/182748-12/
12A/184907-6
N2 O5 S.....178226-31/
179385-26'
N2 O6...173905-10/177011-
9/180315-31/
182425-10'/183326-2
N2 O6 S.....173718-4D/
175352-24
N2 O6 S2.....177940-20
N2 O7...172932-4A/174921-
9/176617-15
N2 O7 S.....179380-23
N2 O8.....181697-22A
N2 O8 S.....177940-23
N2 S...175143-7/177025-5/
177262-25/26/
179510-8A/8E
N2 S2.175143-6/176186-4/
5
N2 S3.175143-5/184427-8F
N2 S4.....175143-4
N2 SE.....183879-16
N3 O6.....179152-9D
N3 O9 S2.....173718-7D
N3 S.....181580-5
N4...172014-8A/9A/172015-
12A/13A/172472-29/
174316-9F/179046-13/
182452-10/184707-24/
185301-10
N4 NI S2.....185154-3B
N4 NI SE2.....185154-4B
N4 O...176939-2A/179046-
11/180930-7/
181547-9B/181715-4O/
182818-4C/183678-8/
N4 O S.....177394-13
N4 O2...172894-6E/174509-
14/4B/179357-3/
183878-2/7/9
N4 O2 S2.....175601-37/
182111-4/184004-39
N4 O3.180451-11A/182399-
2C
N4 O3 S.....179995-2
N4 O4.....172019-13F/
176884-20A/182862-
31
N4 O4 PD.....174945-22
N4 O4 PD S....174394-A10
N4 O4 S.....176399-108/
180282-2A/183254-4
N4 O4 S2.....182654-4/
182686-2A
N4 O5.....176884-14A/
181474-6/182021-13
N4 O6.....177772-15
N4 O6 PD.....174946-1
N4 O7.....174915-11
N4 S.....178816-10/11/
182450-5
N5 O6.....179152-8E
N6.....173204-4
N6 O.....181572-12
N6 O2 S.....173046-1R/1S/
180663-5D
N6 O3.....176892-4
N6 O4 PD.....174394-A8
N6 O7.....
N8 O2.....183685-12
O....172694-6/172930-3A/
173552-3/173671-8/
176197-16/178627-57F/
5G/177667-25/177729-9/
179477-4/182521-13

O S..171902-3B/171970-3/
9/10/175073-1/
177105-8''/184681-7
O S2..174708-7/8/177813-
10J/11J/182502-6/
23
O S3.....183581-3/22
O S4.....176776-21
O SE.....172942-8B/10A/
181296-3/4A/4B/
183879-7
O2..171749-6/172909-10C/
118/172992-5/

173192-12/12'/173988-4/
176051-18/178610-21/22/
178720-5/179590-12/
179867-10/11/180455-
15A/180838-1D/181373-5/
181606-7B/7C/181830-10/
182900-4C/5C/6C/183324-
10/183432-3/
183697-4A/5A/183722-6/
185132-11/185277-7B/7E
O2 S.171902-3A/171970-4/
172931-8A/173112-
18A/175472-11/183019-
52/183642-18/19/184742-
5A
O2 S2.....183841-2
O2 S3..174753-7A/178051-
1D
O2 SE.....172942-5A
O2 SE2.....183879-22
O3...171983-2/173112-22/
173668-9/174991-
64/175659-7/177396-11/
12/178025-8/178091-1B/
178412-1/179258-7/
179284-7/179347-2/4/
179859-28/181025-16/17/
181606-12/181706-1A/
20A/182374-3B
O3 S...174528-1C/176390-
29/176905-4B/6B/
179610-18/184469-5
O3 S2.....171849-26
O4.....171987-1/172080-8/
172293-3A/172827-
15A/173956-4A/176235-4/
176303-3/177324-4C/
177740-2D/3D/3G/178132-
8A/8B/178870-5/179285-
4D/180215-14A/180850-
35/181025-14/15/181231-
3/181730-17/181987-5/
11/16/182948-21F/
184942-9
O4 S2.....179793-3
O5...172845-17/176711-2/
179285-4E/179886-
13/181729-19/181755-9/
183486-10/11
O5 S.177067-4N/184232-1/
3
O6...172938-14/174619-6/
183543-6
O6 RU2.....178538-7
O7.....182539-9D
O8 S4.....184336-4
O11 P2 W2.....184925-7
S....178864-47/183176-8/
184734-13D/13E
S SE.....185076-9
S4.....184336-3A
SE.....172942-11A

C14 H13

AL CL4 O.....179245-12A
AS.....178594-29
B.....178594-25
B F4 FE O2.....178373-4G
B F4 O.....183735-1D
B F4 O2.....181830-9
B N2.....185339-A
B N2 O..177282-2'/4'/9A/
15'
B N2 O2.....177282-26'
BR.....181635-14
BR FE.....179126-2
BR MG O.....174991-30
BR MG O2.....174991-38
BR N2 O.....173022-14/
177752-8/181118-
5F/181601-6/182967-9
BR N2 O2.....173373-7/
176929-9C
BR N2 O2 S.....182967-7
BR N2 O3.....176039-F11/
181601-3/182967-6
BR N2 O3 S.....182327-9/
183258-22
BR N2 O4 S....182327-3/8
BR N2 O5.....174046-4A
BR N2 S.....177389-18
BR N4.....172880-2
BR N4 S.....180727-21
BR O...174991-10/181141-
1A
BR O S.....171677-2C/2E/
183176-12/25
BR O2..174991-19/178871-
5D/184758-4E
BR O4.174741-16A/180318-
28
BR O4 S2.....183919-9''
BR PD.....185240-18A/28A
BR S.172921-10/178864-37
BR2 N O.....182794-12C
BR2 N O S2.....173718-38
CL...177816-11/181635-12
CL O N.....181563-15
CL O N O2.....176706-30
CL FE O3.....184267-3-H
CL GE.....178594-12
CL N O6 P.....175238-1M
CL N2...178585-20/178694-
13/182557-21/
183015-4B/183344-3C
CL N2 O.....171678-1/
173630-9/175602-4/
177309-8B/177752-7/
178216-7
CL N2 O2.....174692-40/
180112-11/180671-
3/181732-10A/11A/
181986-20
CL N2 O2 S....177082-16A/
179259-11/185064-
CL N2 O2 S2....182554-28
CL N2 O3.....174692-39/
178900-11I/1MM/
182562-13
CL N2 O3 S....172948-8A/
173892-2A/2B/

182327-16/28/183258-21
CL N2 O4.....185195-12B
CL N2 O4 S...182327-15/22
CL N2 O4 S2....177081-13
CL N2 O5.....174046-3A
CL N2 O6.....180813-9B
CL N2 S.....184427-13G
CL N4...176615-6/181761-
32/33
CL N4 O2.....176683-5
CL N4 O3 S2....175601-3
CL N4 S.....178743-1J/
180727-2H
CL O...174828-10/179245-
14A
CL O S.175448-2E/180414-
5
CL O SE...181296-20E/20H
CL O2.....172733-5/6/
174539-13/177076-
3/184758-4F
CL O3.....182418-8D
CL O4.....184398-2
CL O5 S2....172566-1D/1H
CL PD.....185240-18B/28B
CL SI.....178594-4
CL2 N...178124-1C/179301-
1C
CL2 N O.....182859-47
CL2 N O2.....180112-10
CL2 N O3.....174921-6
CL2 N O5.....181800-2E
CL2 N5.....184902-20A
CL2 N5 O4 S.....177954-3
CL3 N2 O PT2...174945-24
CL3 O2.....183679-9
CL3 O4...175443-13/14/15
CR N O3.....184911-5A0
D.....184763-1
D N2 O4 S.....172948-11
D O.....177199-11A
D O2.....175879-12
D O3.....178025-10A/14A
D O3 S.175878-23/183692-
8
D O4.....176976-7A/8A/
177322-48
D2 N.....182261-8A
D2 N O2.....175708-5A
D2 O2 N3 O S....177284-13
D3.....184285-14B
D3 O2.....182268-35
D5 O3 S.....177471-11
D9 O SI....178539-8*/9*
F O..176066-10/185208-10
F O2 S2.181726-5/183841-
3
F3 N2 O6.....172091-6
F3 O5.....181232-11
F6 O5 TL.184058-24A/24B/
24C
FE N O.....182000-24
GE LI.....178594-22
I.....178694-6
I N2.....175314-2
I N2 O4.....180007-12
I N2 O5.....174046-5A
I N4..172015-15A/182737-6
I N4 S2.....185157-17
I2 N O.....179246-31
I2 N O2.....179246-3H
I2 N3.....177822-22
LI.....178694-10
LI N2.....181306-23
LI SI.....178594-19A/20A
MO N O3.....184911-58D
N..172444-4B/4C/173562-1/
173601-15/173623-
2/176381-2/176627-12/
177100-16/181480-CA/DA/
182595-3A/4D/182713-8/
184218-20/185171-22
N O..173601-4/6/10/12/13/
16/18/173988-3/
174183-17/174532-75/
174709-3/175050-4/
175573-12/175816-3P/
175903-5A/176039-3F/
176051-1A/176202-10A/
176627-13/18/176757-7C/
176884-31/177264-7A/7B/
177505-34/177739-4/
178463-4/178604-2B/
179275-2C/180243-29/
180313-2/180455-6A/8C/
182794-11C/183006-4A/
183089-5/183449-3/
183587-2C/184002-3/
184218-25/185010-10A/
185179-2A/2E/25/4A/4E/
5E
N O S..172030-78/182618-
N O S2.....173042-56
N O SE...181296-23/28/30
N O2.171914-15/172513-2/
8/172580-8/172929-
8/173131-1B/4B/173631-
9/174532-73/174765-3E/
5E/175050-5/175795-7/
175867-6/175962-4B/
175964-6/176041-14/
176706-13/176834-8/
177264-11/13/9A/9B/
177505-58/66/178197-4/
178577-8A/178797-3A/
179387-4/5/6/179483-8/
179677-6/180007-7A/
180008-25/180196-7/
180635-15/180836-2/
181750-3A/181983-15/
182342-R5/182714-5/
183110-12/183587-2F/2N/
2K
N O2 S.....177262-25B/
177269-5B/178782-
8/10/178864-35/179845-
13C/28C/180737-5E/
181480-AA/BA/181775-1C/
182618-5S/13A/53A/53B/
183123-7A/184315-6/28/
3B/184751-4F
N O2 S2.....172735-3D/
183002-1A

N O3.171696-7/172303-5A/
172305-3A1/381/
172562-1B/172578-10/
173140-4/173342-12/
173512-9/173668-15/
174523-10H/175659-34/
175795-6B/175807-9/
176833-7/177047-15/
177269-5A/177740-1G/1M/
178227-9D*/178818-1/
179557-1/179699-5H/
180196-8/180205-18C/
180455-3/181141-13D/
182526-7/182778-15/
183048-6A/183308-3
N O3 S..176045-3/177081-
10/178226-3H/
179304-12/183002-2A/
183258-1
N O3 W.....184911-5CD
N O4.171950-6A/173905-3/
173949-4C/174106-
12/6A/176051-5J/176164-
9/10/3B/176189-6B/
176995-2/177011-10/
177047-22/177076-5J/
177751-2/3/4/177951-1A/
178871-5B/179811-4A/4B/
179877-8/181025-7/9/
183741-D3/D8/184653-3B/
185078-6
N O4 S.....173342-17/
173718-4A/177081-
19/177893-4/182618-29/
54/11A/11B/183884-3A
N O4 S2.....171674-12
N O5.172845-34/174921-8/
177351-3/178424-9/
179329-5A/179706-14/
183589-2K/185078-10
N O5 S.172685-15/184821-
N O6.....172932-4C/6H/
176518-11
N O6 S.....177067-4H/4I
N O7 S.....182424-1G/2G
N O7 S2.....172566-1E/1I
N O10.....181697-37
N S...175613-7/182492-30/
181519-2G
N S2..173042-5A/174075-5
N2 O4 P.....177703-2D
N2 O4 P S.....179400-30
N2 O8 P.....179460-21
N2 P S3.184427-FE/FH/FI/
FN
N3.....172015-250/280/
173601-14/179324-
2/4/6A/181588-28
N3 NI.....181358-8
N3 O..173601-3/5/175714-
6/176685-15/28/29
N3 O S.....180694-2
N3 O S2.....182554-38
N3 O2..172532-6B/175246-
37/180630-2/
182323-6A/183982-4/
185031-5E/185114-2B/2D
N3 O2 S.....175427-11/
183254-1/184315-
18/185031-4E
N3 O3..174717-4C/177825-
26/180126-3E/
180535-7A/182021-17/
183402-2/3/4/183982-11/
26/28/40/183989-21/24
N3 O3 S2.....181565-7A
N3 O4.171726-9/172579-2/
172894-5B/175490-
8/9/180713-C/180799-16/
182966-12/183982-36/
183989-18
N3 O4 S..178224-6/21/22/
23/45/185064-8F
N3 O4 S2.....176693-168
N3 O5.....176884-15
N3 O5 S.....178224-26/
183258-23/183663-
68/183989-19
N3 O6.....178792-2
N3 O6 S.....174404-12/
177940-7/11/12/40/
180800-19
N3 O7..174046-7A/176706-
N3 O7 S.....177940-13
N3 O8.....182593-12
N3 O9 S2.....173718-10
N3 S.....181580-6
N4 O4.....179152-9E
N5...176082-11/183344-7C/
183815-1I
N5 O.172868-6/174509-10/
180810-49/185219-
6*H/6*I
N5 O S.....177942-108
N5 O S2.....180669-26
N5 O2.172192-14A/172880-
N5 O2 S...181761-26A/268
N5 O3.....181761-25A/258
N5 O4.....183635-6'
N5 O4 S.....173441-4'
N5 O6.....177518-9A
N5 O9.....180653-38
N5 S.....179942-5D
N7.....183685-11
N7 O.....179942-4D
N7 O S.....180663-8B
N7 O3.....177093-5
O P..175180-68/177022-5A/
179036-1
O2.....179811-3A/38
O2 P.....183065-1
O2 T.....175879-12'
O5.....178869-12A
O5 P.....182050-10
O14 P RU4.....183411-3
P.....174905-3/182271-5A
P S2.....174905-4
S T.....183123-8C
S4 SB.....176029-4

T.....184763-2

C14 H14.....173123-1/
173230-2/
173690-26/178703-4/
178874-3/180168-3

AG CL O4.....181016-6
AL CL4 P...179683-2A/2B/
AS N O.....177413-6
B BR2 N O.....181014-27
B CL2 N O.....181014-26
B F2 N O.....181014-25
B2 S3.....174495-7
BR CL MG O3....179164-8
BR CL N2 O2..*.181840-1A
BR CL O5.....179932-6C
BR D FE O..179126-3'B/4'B
BR D O S.....172921-28
BR I MG N2.....176866-17
BR N.180314-4D/184967-22
BR N O.....176039-F9
BR N O2.....171809-28/
172562-C/182967-1
BR N O2 S2.....184695-11
BR N O3.....178227-9D
BR N O5.....181800-2F
BR N S.....182618-51
BR N3 O S.....177389-69
BR N3 O2.....172894-3M
BR N3 O3 S.....185031-3F
BR N3 O4 S.....174500-61
BR2 N2 O.....172022-3
BR2 N2 O3.....175586-6
BR2 O2.....173525-3
BR2 O4.....172237-3/14/
174741-19
CD O6.....180134-58
CL N..177160-6/178124-5/
180278-4A/183295-
CL N O..174709-2/180667-
2'D/2'F/2'G
CL N O2.....173432-5C/
178066-8C/178900-
2C
CL N O2 S.....171805-2/
179845-17C/31C
CL N O3.....174921-5/
176640-15/182418-
4*D
CL N O4.....175681-5M/
177067-7/9/180316-
4A/180813-9A/184963-42
CL N O4 S....173292-5A/58/
6B
CL N O5.....181800-2D
CL N O6.....181594-1
CL N O6 S.....183254-14
CL N2 O P S....182076-2
CL N3..172015-29M/184606-
7X
CL N3 O..182648-7/182648-
7D
CL N3 O PD.....181925-16
CL N3 O2.....176878-4A/
184548-1B
CL N3 O2 S2....173528-18
CL N3 O3 S..173426-10/11
CL N3 O4.....176589-4
CL N3 O4 S.....174500-6J
CL N3 O8.....180799-17
CL N4 O8 P S...173519-3A
CL N5 O2.....180811-35
CL O P.....183928-1
CL2..183345-4A/184444-30
CL2 N2..177801-47/183294-
6E
CL2 N2 O.....177801-37/
178900-10/183052-
33/34
CL2 N2 O2.....180112-10*
CL2 N2 O3.....175586-5/
184919-9A
CL2 N2 O4.....184919-6
CL2 N6 O3.....182845-7A
CL2 O2 SI.....173927-21
CL2 O3 P2 S2....182053-4
CL2 O4..179932-8/181822-
1C/4C/182202-5
CL2 O5.179932-6D/180533-
CL4 N2 O2 SN..179021-1/2
CL6 N SB.....180813-9E
CO F6 O4 P.....180260-4
CO2 O6.....182875-6
CO2 O7.....182875-9/10
CO2 O8.....182875-8/11
CR O3.....178631-24
CR O4.....178631-17/19
CR O5.173998-8/178631-6/
7
CU N4 O2.....177755-1/2/3
CU N4 O4.....179786-4
D I O4.....179109-35
D N...174709-8/174727-6A
D N O.....181563-28/38
D N O4.176189-14/181956-
1
D O P.....184688-7
D2 N2 O.....178914-10
D2 N4 O4.....185082-8B
D2 O..177199-33A/181728-
2I
D3 N O3.....179109-45
D4 O.....181292-13E
D4 O3.....182268-34
D6 O2.....182248-13
D8.....172326-10
F N4 O2 P S....180609-4
F N5 O7.....177987-1
F2 N2 O3.....175586-7
F4 N2.....172859-4
F6 O2.....178484-2J
F12 FE P2.....183111-1
FE..179124-28/2D/180014-2
FE O...173743-6A/179125-
2E/183493-9/10/
185186-11
FE O2...173743-4A/177543-
L/182000-3A/
183099-2

I N S...181581-3A/4A/7A/10A/11A
I N S SE.....172346-2
I N S2.....174342-5
I P.....179030-15
LI N.....185010-14
MO O3.....176925-1B/1C
N O3 S.....173718-8
N O5 P.....183769-9
N O5 S2.....173718-7A/12A
N2.172532-6A/178090-7/8/178640-F/180731-4D/181609-10A/10B/183015-47/183388-5A/5B/5C/5D/184218-42/184508-2C/184820-12/185114-2A
N2 NI O2.....181358-3E/3G
N2 O.....172448-21/4N/173631-8/175602-3/17/176285-4A/177116-30/177264-19B/177266-9A/177282-8/11/12/180285-25/180582-6/180887-3A/181594-3/181601-5/181637-25/181715-20/182550-3/8/183015-49/183344-1C/183811-4B/183982-17/184242-25/184516-28/185234-9E
N2 O S...173061-6/177958-7C/8C/178226-15A/181659-25/182821-4G
N2 O SE.....174656-30
N2 O2.171726-8/172102-2/172448-6A/172484-4B/172577-6A/172579-3/172880-A/174118-10/175490-6/175619-1A/175839-15/176041-15/176185-9E/176632-58B/176929-10/181407-3A/5/181732-10C/11C/181750-5A/181840-3/182934-C/108/183669-7/184372-11/12
N2 O2 S.....173936-2L/177262-17/180131-6/180966-2/182557-5/184477-23/185064-8A
N2 O3...171968-17/172286-2B/4B/172880-C/173207-4/174949-26/176638-4/7/176727-5A/6A/176772-3A/177256-5/177848-1/180115-18/180671-4/181232-3/182313-3A/182765-11/182988-6E/184963-58
N2 O3 S.....174131-8B/180131-7/180966-3/182327-25/184751-1F
N2 O4...171950-8A/172262-2/172286-2C/172873-5B/174725-2B/175842-1C/2C/176118-16/176727-3B/177185-1A/178513-20/21/24/25/180725-4/183669-17/185078-7/8A
N2 O4 S.....172639-3/172948-7A/175495-2/180110-8/180234-4B
N2 O4 S2.....177940-45/184167-11
N2 O5...172469-7/172932-4B/174046-1A/174717-4D/183801-4/183859-51
N2 O5 S.....184244-21/185305-5
N2 O5 S2.....177081-12
N2 O5 S3.....172980-10
N2 O6.....174977-D2/A12/176617-14/177923-4/179571-18A/182765-5
N2 O6 S.....177940-48
N2 O6 S2.....184167-10
N2 O7...174605-5G/178424-1/2
N2 O8..175418-16/181297-
N2 S...175144-2/175441-3/4/175613-26/27/29/32/177389-6/184427-11H/111/11L
N2 S3.....178801-2A
N3 O2 P.....180573-23
N3 P S2.....183953-14
N4.172015-25P/172472-19/172880-L/173750-6/7/8/178160-4/181195-32/182320-4A/5A
N4 O...172192-14C/181761-36/182648-8/182865-26/47
N4 O S.....180727-2E
N4 O2.177256-7/177623-3/4/182865-35
N4 O2 S2.....175476-22/182654-9/183571-10
N4 O3...171726-3/175714-10/176836-11/180451-18/182848-7B/182968-5E
N4 O3 S2.....175601-2
N4 O4..172149-15/174187-12/176697-4C/176713-6/176836-1/176848-14/178783-5/182740-1J
N4 O4 SE.....175965-7
N4 O5..173738-14/182862-6D/184446-3
N4 O5 PT.....174946-7
N4 O5 S.....174500-2G/177054-34A/178789-19
N4 O6...176399-3E/176705-16B/180100-10
N4 O6 S.....182652-6
N4 O6 S2.....173105-3A
N4 O7 PO.....174946-3
N4 O8.....180155-38/4B

N4 O8 S.....p.180600-18
N4 S...178743-1H/180727-2D/2G/181761-37/182865-27/48
N6...172455-5D/179055-14
N6 O...175590-13A/181530-11A
N6 O2.181761-10/22A/22B/185219-4E
N6 O4.....182977-9/10/184888-19
N6 O8...172590-17/177116-
N6 O9.....183699-118
N6 O10.....183699-7B
N10 O4.....172590-18
O.172694-8/7A/174062-28/177199-10A/178873-33/179332-3/180838-5/181328-43/181635-10/182426-2G/3G/182911-16/184225-8/184285-30/4A/184443-22
O S.....174321-1A/2A/176332-B12/180154-16/183176-8A
O S SE.....185076-3
O S2.....182418-98
O SN.....180600-8
O2.172103-15/173383-8/9/11/12/174201-1/3/174217-81/175098-9/175268-1/176332-816/177730-5/178651-8/178871-5A/179109-15A/179203-5/10A/10D/179272-1/179332-5/179945-3B/180106-5/6/7/181706-17A/181830-8/182258-11/182313-16/182911-4/182934-128/183461-4A/183735-20/184443-7/184787-6B
O2 S.....174321-1C/2C/177548-7/177772-8/181023-17/181077-10/182418-9A/183642-2/3/184734-4D/4E/6D
O2 S2.179239-1/183909-9/10/185203-13
O3 S.....174783-28
O2 S4.178051-2/183877-12
O2 S6.....183581-7
O2 SE...180793-7/181296-18A/188
O3...172305-5/173292-5C/6C/173520-18/174921-7/176274-5C/176920-10/177199-308/177322-42/177396-13/15/17/19/20/21/23/24/178091-3A/179284-6/179612-4/179670-8/180838-7/181373-23/181606-3A/181822-2D/3A/5A/182418-8A/182439-2C/182552-4B/183344-15/185250-3A/185272-29
O3 S.....172223-12/14/172366-15/173385-1/178351-9/181480-9/182504-7A/182653-1B
O3 S2.....177548-2
O4...171982-2/173956-28/2C/176741-14A/175244-17/175842-3C/4C/5C/175959-1/176235-3/176738-7A/176976-7/177322-8/43/177832-2A/178651-4/13/179101-18/179258-26C/179285-2D/3D/179347-1/179648-12/13/180991-4/181987-8/182723-11/13/183313-6/184693-3
O4 PO.....176904-6/7
O4 S.....176093-3A/8A/183642-9/10/11
O4 S2.....171849-11/24/179330-5*/183919-7**
O4 SE.....180258-36/38
O5...173272-20/173311-12/174640-8/175097-5/6/175719-28/176234-4/176936-3B/176947-20B/176976-6A/177740-1N/177869-13A/14A/179285-2E/3E/180215-13/5B/15A/181075-2B/181171-10B/181822-2E/3B/182202-9/182318-31/182680-1C/183157-3/8/15/19/184612-4
O5 S2.....172566-1C/1G
O6...171737-4/172238-4/8/173744-2A/2B/175396-2/4/176625-9/176936-2B/3D/176942-11/177396-41/177713-18/48/13B/14B/179270-13C/183478-1/184129-2A
O7.172609-3/176484-5/11/177276-10B/185303-
O8...171737-11/12/172352-4A/173270-2/181692-7C
O9.....171765-8
O10.....176074-2A
PD.....185240-18C/2BC
S.....175858-7/183123-8A/185267-3G
S2.....184891-10B
S3.....175143-14
S4.175143-15/182502-5/22
S5.....175143-16
S6.....175143-17
SE.....181296-7/8
SE2.....181295-10B
SI.....172984-70

C14H15

AG N8 O4.....177773-4
AL2 CL4 N.....180731-14
AS O.....182093-9
B CL F4 N O2.172706-11E/180635-10A
B F4 N4 O2....172706-12E
B F4 S.176303-7/185198-6
B N2 O.....175844-1C
B O.....181014-17
B O3.....181014-16
BR...173230-4/183647-1F/2F/3F/184081-5/6
BR CL N....177160-3/10/12
BR CL N O4..178703-18/1C
BR FE O.....179126-38/48
BR MG O.....183670-8*
BR N2.....182896-11
BR N2 O.....185195-14B
BR N2 O2.....181840-1
BR N2 O2 S2....176759-4H
BR N2 O4.....172262-5
BR O...175480-68/183670-8
BR O S..172921-9/179924-20/21
BR O2 PD..185240-1AA/2AA
BR O3.....184426-3/6*
BR O3 S.....181319-9
BR O4...177322-46/184426-12
BR S2.....183628-15A
BR2 CD N O2....176866-21
BR2 N O.....173525-12
BR2 N O3.....179844-2D
BR2 N3 S.....182978-9
CL...181292-2C/5C/183647-1E/2E/3E
CL FE O.....185186-12
CL I N O2.....180635-9A
CL N2...177601-44/183015-
CL N2 O.174692-31/35/36/183294-5E/184918-7B/9C
CL N2 O S.....175476-28
CL N2 O2.....174692-32
CL N2 O3..183052-28/29/43
CL N2 O5 S....174916-14/184244-20
CL N4.....172015-23M/175612-12/182865-62/73
CL N4 O.....179378-20/182648-12/182865-65
CL N4 O4.....172898-13
CL N4 O5.....172542-9
CL N4 O6.....177401-15G
CL N6.....184902-25A
CL O S.....172701-33
CL O3...174949-25/176752-4E/177061-18/20
CL O3 S2.....181625-32
CL O4.....182418-7D
CL O5...171795-1A/179932-11/184800-7
CL S2.....183628-15B
CL2 N O3.....180507-2C
CL2 N O4.....175886-4A
CL2 N O6.....178066-7C
CL2 N2 O4 P S2.180574-17
CL3 N O4 P S....177405-1
CL3 N4 O4.....172324-6
CL6 O S SB.....184891-17
CL6 S2 SB.....184891-7
D.....184285-14A
D N2 O.....178914-9
D N4.....180075-7/8
D O.177199-408/178636-69
D O4.....179109-40/48
D O5.....174157-23
D O8 S.....171906-13
D2 N.....181055-12C
D2 N O2.....176706-16B
D3 O4.....172395-7
D9 N2 O6.....172248-20
F2 P.....173553-23
F3 N2 O S.....180874-13
F3 N2 O3 S.....180874-56
F3 O5....179472-2F/3F/4F
F6 N O4.....184510-28
FE.....183493-2/3/5
FE O4 P.....184582-2
I N O2 P.....177703-5P
I N2 O4 S.....182119-1
I N2 SE.....182822-4
I N4 S....179919-3/13/19
I O3.....184204-6A/7A
I O4.....179109-18E
I O4 ZN.....182552-28
I O5.....184800-8
I SN.....179523-4
LI O2 S.....176436-5
N...172009-4D/173976-18/174096-4/174709-4/176627-45/177100-14/15/177264-8A/88/177842-13/178694-5/179677-7/182153-6/182305-16/182550-30/182595-3D/182796-51/183295-2C/185010-10D
N O.172444-1C/172896-26/1736O1-17/175807-3/7/176008-17/178016-5/178858-19/179249-5B/179891-18B/180005-21/180243-47/180548-16/17/180667-3D/3F/3G/181055-18/12A/181901-8A/9A/17A/182153-8/182794-9N/182814-1F/183672-8/9/184967-16/185010-11/185102-6/185171-51/185179-2R/4R
N O S.178040-9/178789-6/178803-1B/179510-5/179985-1I
N O S2.....184083-14
N O SE....181296-20F/20I
N O2.173237-10/11/12/13/

173292-5D/6D/173432-6C/173654-5/174980-7A/175243-10/175705-5/7/175708-9/175903-4A/176041-6B/177739-11/12/178066-8A/178257-C4/179109-18F/179139-12/180005-24/180667-2D/2F/2G/180798-13/180850-13/182307-9/10/182618-56/183397-3F/184285-25/184653-1A/184736-10/8A/185102-13
N O2 S...174320-4/174970-27A/176245-5A/177262-25A/179510-6A/179985-2H/182602-31I/182618-62/183985-J/184751-6F
N O2 S2.....184695-10
N O3.....171914-2/5/9/13/173237-7/173424-7/173432-4C/174921-4/174998-3B/175342-10C/13A/175959-2/178439-20/178476-24/178590-5C/178858-11/179699-51/5L/179858-12/13/180205-17C/180340-2/180635-7D/181348-1D/182307-11/182418-4*A/183048-8A/183867-13C/184468-3/184959-6A
N O3 S...173718-2/175352-13/18/176245-5B/176759-6B/179845-30C/180650-4/183669-27
N O3 T2.....183018-7
N O4...171819-1C/171968-5C/172987-10/173980-8/174000-10/174977-A9/C1/D1/A14/175904-2C/3C/175932-4B/176189-9/7B/8A/176392-2/176530-2C/3C/176640-14/176829-4A/176922-5D/177047-4/179666-12/179699-4H/180635-7G/180730-5/181656-1/182255-10/182593-11/182781-10F/183589-22/184964-6
N O4 S.....177859-1/2/185171-43
N O5...173520-6B/174605-5C/177047-11/180635-7H/181800-2A/184485-27/185078-A
N O5 S2.....173718-1A/6A
N O6.172692-12/174296-4/175396-3/179109-58/184831-5
N O6 S.....172685-15A/183254-12/184318-
N O7...174360-4/180934-4/181697-19C/182332-9/184831-6/8/9/11
N O8.....182751-13
N S...180025-9E/182618-61
N S2.....172735-108
N S3.....179650-2A/2A*/182460-3B
N2 O P.....185310-5E
N2 O P S.....175541-8/182076-25
N2 O3 P.....185310-8U
N3.172019-8K/177264-34A/34B/35A/35B/181588-1D/181750-8A/184606-4B
N3 O.171538-7/172015-32/172588-3A/174187-4F/174652-2B/175714-4/11/175807-19/176037-4/6/176772-5B/5C/180521-3P/181864-23/181925-8/182848-7/183982-12/27/29/41/184317-13/184482-9/185286-5/7/9
N3 O S.....175594-16/182978-10/148
N3 O2...172500-8A/175910-39/176706-14A/176836-6/177401-11B/128/179925-7F/180005-23/180161-4/182671-3/182966-17/183546-3A/3C/183971-2A/183989-23
N3 O2 S2.....179556-62
N3 O3.....175590-15C/176727-4A/177401-11D/12E/183754-18/28
N3 O3 S...177284-18/1D/3A/3B/183663-4B/185031-3E
N3 O4...172374-12/175590-15B/176835-7/180740-1M/184412-11
N3 O4 S...177940-32/36/37
N3 O4 S2.....180669-10
N3 O5 S.....177940-38/176270-2
N3 O5 S2.....184231-6
N3 O6 S.....178270-3
N3 O7...173934-14/182662-5A/177025-14
N3 S...172393-3A/173061-177025-14
N3 S2.....175564-28
N4 O8 P S.....177054-34B
N5...172235-3/181587-6C/183815-1J/184902-21A
N5 O...174914-31/180811-47/61
N5 O2...172590-23/176701-3E/5E/7E/181407-17/18/19
N5 O4.172905-8/180811-56
N5 O7.....177518-8A
N7 O2.....179944-5A
O P.....183065-7

C14H15

O P S.....179419-3A
O2 P..179683-7A/7B/7C/7D/7E/181395-7
O2 P S2.....180900-6/23
O2 P SE2.....180581-22
O3 P.....179929-2F
O3 P S SE....183193-1/9
O3 P S2.....180900-5/27
P S.....173938-4
P S2.....179419-4

C14 H16...173690-18/176017-2C/180235-17/18/3D/4A/180298-2*G/181250-*/181292-7B/181736-37/181801-15/182146-7/182274-5/182687-1A/183117-4B/183600-12/184055-11/184285-8/9/11/12/13/15/16/17

B CL2 N.....181014-7
B O N2 O3.....176616-4
B F4 FE2 O2 S2..172997-2
B F6 N O4.....178008-4C
B F6 N O5.....178008-4B
B LI N2.....175844-13
B N O.....181014-24
BR CL N2 O2...183276-13B
BR CL2 N.....177160-1/14
BR D O4 S....173568-38D/175716-5B
BR N O.....175480-18
BR N O S3.....179650-1A
BR N O2.....175705-3/177084-3B/178823-8
BR N O2 S.....181311-8
BR N O4.....179163-2A/3A/183067-5B/184716-5
BR N3 O S.....184004-30
BR N3 O4.....177401-15D/183067-3B/4B/16F/17F
BR N5 O.....183749-10
BR2 CU2 N4 S2...178550-E
BR2 N4 NI S2....178550-C
BR2 N4 O2.....179585-13
BR2 N6 O7.....182931-6
BR4.....178143-8
CD N10 S2.....184498-6G
CL D5 N4 O2 S...184118-4B
CL N...172896-16/177061-4
CL N O2.....178476-208/178867-208
CL N O2 S.....176759-5
CL N O3.....175590-4C/178867-8B/179889-
CL N O4.....175590-4B
CL N O5.....175681-3B/176882-7/8/180547-
CL N O6.....178066-7A
CL N O8.....182646-7A
CL N S.....172701-43
CL N2 O P.....175918-2B/185310-3A
CL N2 O2 P.....182076-7
CL N2 O3 P.....175918-2A
CL N3.....176469-6
CL N3 O.....180691-5A/184373-11
CL N3 O S.....183972-118
CL N3 O2.....183052-59*
CL N3 O4.177401-158/15C/177776-9/182787-10
CL N3 S.....184004-8/15
CL N5 O.....179378-23/180811-29
CL N5 O2.....174914-2L/176701-2E/6H
CL N5 O3.....174914-2C
CL2 CU N4 O2....179801-6
CL2 F N.....173252-9D
CL2 GE2 O2....184722-14
CL2 N2 O.....177801-39/183294-4E
CL2 N2 O2....183276-9/18
CL2 N2 O3....179366-41/183276-1E
CL2 N2 O4 P2....182076-23
CL2 N2 O5 P2....180467-23
CL2 N2 O6.....176591-4
CL2 N2 S.....182838-1*
CL2 N4 O S.....178599-6G
CL2 N4 O3...179585-1/2/5/6/8
CL2 N4 O8 S2 ZN.178550-F
CL2 N4 O8 S2....178550-J
CL2 N6.....182845-10A
CL2 N6 O.....175590-20D
CL2 RH2.....178846-57
CL2 S.....172701-44
CL3 N2 O3 P S..175476-27
CL4 O10.....173030-7
CL5 O5 P.....172369-14/15
CL6 FE2 N4 S2...178550-A
CL6 N4 O2.....174429-1A
CL7 S2 SB.....184891-31
CD N.....171639-3
CD N10 S2.....184498-6C
CU F6 O6.....174729-37
CU I N O4.....184335-1
CU I N4 S2.....178550-D
CU N10 S2.....184498-6E
CU2 N4 O2 S2....179136-7L
D N.....180177-9*
D N O.....177084-8
D N O2.....177084-9
D2 N2 O3.....175187-17
D2 N4 O3.....177254-45
D2 O2.....181728-22
D2 O3.....181728-1*
D2 O6.....174157-24
D3 N O2.....181917-6A
D4 N2 O4.....177254-22
D6 O2.....175809-58
F N O.....171626-3D
F3 N O2.....172339-10
F3 O4 RH.....180057-2
F4 N2 O8.....184299-3D

F6 O2 PD....178027-2U/3U
FE.....179124-7
FE I N O4.....184335-3
FE N10 S2.....184498-6B
FE O.178138-3X/180014-1/183493-2A/3A/5A
FE O2..173743-5A/176570-5/179122-13C
FE2 I3 O2 S2....172997-1
I N.....180667-4C
I N O.....180667-4B
I N O2.172562-14/179586-
I N O3.179139-9D/184335-5
I N O4.....175572-9
I N S2.....172735-48
I N3...174076-4A/180282-
I3 N O5.....184506-6
LI N O...180850-59/63/65
LI N O4...178016-15B/15C
MN N10 S2.....184498-6A
N NA O.....179097-6J
N O P...181395-6/183928-5
N O4 P....175197-5D/5F/6C
N O5 P.....184807-5D
N O7.....179152-11F
N RH.....184665-9
N2....172102-3/172579-4/172880-E/175084-15P/176395-3/177279-18/1C/177801-43/181750-7A/182208-5/182550-5/183015-9/184285-5D/184752-3/184991-113
N2 O.172511-3C/172880-G/175602-26/176616-2/176637-8/48/4D/177279-1E/178914-7/8/179064-5/179431-12/181308-5B/181609-11/182550-4/183015-11/183388-1/183811-8B/184918-5C/6C/184972-4/184991-53/70/126
N2 O S.171650-7D/9D/108/179389-19A/179510-6F/180722-3C/184516-3B/185064-3E
N2 O2....172180-19/172598-16/172682-14/173691-5/176705-18A/176772-3B/177113-2/178944-5/179436-3L/183132-19/183174-11B/183340-45/183700-28/2D/184468-13
N2 O2 P2.....175383-3
N2 O2 S.....173061-5B/176757-4B/176785-9/178351-13/179562-7/179845-19/19/179895-29/180792-17/18/181659-10/182652-3/184813-4
N2 O2 S2.....179580-12
N2 O3..173226-7/173653-4/174119-21H/174216-16/175583-8G/175765-13/175982-4B/179699-1E/180973-A4/182750-1
N2 O3 S.....174209-3F/182668-5
N2 O3 S2.....172741-3G/177640-26
N2 O4...172263-5D/172286-7/172873-4A/172936-4/174209-1F/2F/174739-14/175585-11A/176727-2C/2F/180317-8B/182307-8/182675-1/182681-3B/182941-23/184963-19
N2 O4 S.....179562-123/182179-5/182809-
N2 O4 S2.....184193-2D
N2 O4 S3.....183628-22A
N2 O5.172286-9/174717-8/175586-18/179862-8/181108-2C/181800-3K/5A/184691-8C
N2 O5 S.....174916-13/176634-30C/179795-
N2 O6.....177371-29A/183067-5A/184349-15/20/27/184716-9/11
N2 O6 S2.....183326-4/184411-10
N2 O7.....174837-15L
N2 O8..173643-3/183326-3
N2 O10.....173496-1
N2 S...171534-8/184641-5A
N2 S2.....175144-1/3/175613-59/62
N2 S2 ZN.....176880-10/179951-10D
N2 S3.....175613-58
N3 O P S.....173662-1K
N4....172015-23O/172019-12F/180075-4/183210-29/183344-5C/183432-7A/7B/184159-4
N4 O S.....173118-13/16/176030-32/178427-15/180723-4E
N4 O2..172959-3C/175428-29/175653-12/177746-7/178427-14/179256-12/181528-9/182817-14/183971-2C/184716-12B
N4 O2 S.....175215-48
N4 O3..175590-5C/175653-16/177811-8E/8F/182744-4B/7B/182965-23
N4 O3 S.....174523-2N/175997-25/26/43
N4 O4..172841-37/173444-3/174192-11/174548-17C/175428-10/

19/175590-58/176656-
81F/176715-32/34/40/
177358-52/178452-13/
179999-45/46/182744-4C/
7C/182965-27/184687-10/
185845-5
N4 O4 S..175997-31/32/33/
41
N4 O5..174548-23/176656-
84C
N4 O6...177066-8/177401-
15E/15F/180100-7/
183067-3A/4A/16E/17E
N4 O6 S.....177054-36°
N4 O7 S.....174550-101
N4 O8.....179999-50
N4 S..175594-9/178599-58
N5 O P.....185310-178
N5 O8 P.....173214-3A
N5 O9 P.....173214-38
N6..173204-12/181761-27A/
278/182741-11/
185219-6E
N6 O2.....182741-5
N6 O3.....185078-8E
N6 O4.....177832-6/8/10
N6 O4 S.....175780-9
N6 O5..177116-2P/184688-
25
N6 O7.....181664-16
N8 O6 SE.....180640-3E
N10 NI S2.....184498-6D
N10 O2 S.....184852-4
N10 S2 ZN.....184498-6F
O...173383-16/173690-25/
174007-7/174060-
20/174062-68/175268-11/
175859-9/176704-17/
177199-32A/398/177511-
1/2/178636-16/178962-
1A/179623-3A/38/3C/
179670-10/180168-2/
181292-4C/181721-3A/
181822-2J/181906-11A/
182374-24/182410-14/
182911-12A/183670-7/
184285-22/58
O S...176332-A12/182827-
6C/184197-12/
184734-9D/9E
O S2.....183355-24/27
O SI.....179810-1
O2..171819-1A/172198-1D/
173525-2/173959-2/
3/174738-10/174977-6/
175171-9B/176332-A16/
176494-6/176755-10A/
177131-3A/178401-10/
178436-S/7/9/179120-1/
179129-50/6H/7H/8H/11D/
13D/228/22C/23E/23C/
248/24C/34A/35A/36A/
37A/179332-8/179583-2L/
179623-10/179670-25/
180127-9A/181378-5/
181400-4/182131-8/
182410-18/19/20/21/
182552-5D/182911-14/
183197-18/3B/183432-4C/
183484-3/184115-2C/
184821-21
O2 S..178351-11/184197-9
O2 S SE.....177204-9
O2 S2.....171702-6/8/
171900-10/174990-
2/11
O2 SE.....180258-18
O3..172236-11/172529-12/
173520-2B/174880-
8/174889-5A/6A/175719-
1CC/175904-14B/176704-
27/176752-4A/176856-5/
177329-19/177714-2/
178504-5A/179100-22/
179722-2/180005-17/
181232-9/181543-6/
181822-2K/182751-2/
183348-9/183352-30/
184443-26/184901-6/
185272-5/6
O3 P2 S2.....182053-2
O3 S..176103-3/176164-2C/
183560-6A/184401-2
O3 S2.....171900-11A/
179114-12/49/25C/
182370-30/42
O4..172237-15/172827-19/
173956-3/174949-
19/176199-10/176717-9/
177322-47A/177509-16/
179109-10/28/9A/118/
179475-8/179675-76/
179750-5/181258-3F/
181608-18/181822-10/
182418-7A/182552-38/
183101-4A/183466-7/11/
12/183630-5/8/185206-12
O4 S.....180157-36
O4 S2.....171900-12
O5..173028-2/174157-2/20/
176057-3/14/
179109-30/179675-90/98/
181171-11B/185008-5A/
185206-10
O5 P2.....176117-15
O5 S.....184401-11
O6..173025-4/175097-7/9/
11/175825-3D/
181692-9/181822-1E/
182266-8/182751-12/
185210-37/185303-11
O7.....174854-9A/9B/9C/
180215-3E
O8...171765-10/181608-11
O8 P2.....177839-83
O8 S.....171906-4
P2.....184518-4
S....181319-2/3/7/10/12/
184734-11D/11E/
12D/12E

AS O5.....171800-2B
B F4 FE O2.....178373-4E
B N2.....174577-7
B N2 O3.....176616-3
B2 N3.....174856-1G
BR CL2 N2 O2...183276-26
BR F3 N O8.....173663-5
BR MG O2.....175181-22
BR MG O3 S.....176759-6T
BR N O5 P.....184807-4D
BR N2 O...184813-8/5B/5F
BR N2 O2.....176634-8/11
BR N2 O2 S.....176634-25A
BR N2 O4 SE.....172321-11
BR N2 O7.....183596-18
BR N4 O7.....172964-1/
182931-10
BR O3..175298-5/181127-4C
BR O3 S.....177358-1
BR O4.....176118-11
BR O4 S.....173568-2B/
175716-5A/178977-
35/178979-14
BR O5.....171936-13A/
176057-13/177735-
BR O5 ZN.....174436-16
BR2 N O2 S.....174970-26A
BR3.....178143-7
CL.....181864-8
CL D4 N2 O4...175811-11A
CL I N O S.....174800-2A
CL I N5.....174136-14
CL N2.....175922-2/43/
184991-59/62/140/
142
CL N2 O.....173572-7C7/
175922-36
CL N2 O S.....179562-38/
180874-23
CL N2 O2.....172772-15/
181271-2H/183276-
1G/1H/1K
CL N2 O3 S...179562-144/
180874-65
CL N2 O4.....181137-12
CL N2 O4 S.....172321-17
CL N4...176615-39/182865-
78
CL N4 O5.....179991-16/
184191-4
CL N6 O2.....174844-20A
CL O...174850-15/182751-3
CL O S..172701-38/182827-
CL O2.....176752-10E/
177061-22/179822-
4C/181284-11
CL O2 S....172701-12/31/
173358-9
CL O2 S2....172889-52/54
CL O3...181127-4B/182998-
16
CL O4.....177061-16
CL O5..176057-1/177735-2D
CL O8.....179475-7
CL S2.....179822-3K
CL2 CU N3 O.....179801-5
CL2 I2 N O2.....180527-4
CL2 IR O2 S2....182616-6
CL2 N O.....179366-30/33
CL2 N O2.....180505-21
CL2 N O2 T2....180527-5°
CL3 N2 O2.....183276-8
CL4 O5 P.....172369-12/13
CL5 N O3 P..181413-19/20
CU N3 O5.....179299-16
D N2 O2.....175140-5C
D N2 O3.....175140-6C
D O3.....174013-H
D O4.....175878-24
D O5.....175401-1
D2 N O3.....173049-29
D5 O2.....175809-5A
F N2.....184991-138
F O4.....179475-158
F O5..174142-3A/174143-9
F3 N2.....178561-1/4
F3 N4 O8.....185037-20
F6 FE P..177111-1D/1E/2D/
2F/2G
F6 N O4.....184510-3B
FE LI2 N.....174961-5B
FE N O.....179181-2
I N2.....177279-2A/3A
I N2 O S.....175496-3A
I O4.....179475-5A
I O5.....171936-14B
LI S2.....171942-14
MN O4.....176709-2D
N...172597-2/3/173390-6/
173644-18/175562-
18A/175719-8C/176106-
5A/176382-9/177642-6/
178265-6/179062-41/
180177-9/181055-128/
182658-12
N O.171535-3B/172681-13/
173203-17/173340-
2C/3C/173440-16/173525-
11/174082-11/174118-5A/
174850-17/175568-43/
175719-41/175765-111/
176106-2D/176707-19/
177084-7/177511-15/16/
19/177739-13/178576-5A/
179097-4J/5J/180254-15/
16/17/18/19/21/180408-
6B/180850-15/20/23/
181901-1C/2C/3C/182794-
9D/183352-33/183375-3H/
183401-4/183520-1D/
184044-2A/184082-5C
N O S.....172643-2A
N O S2.....172735-9B
N O2.171681-7/173237-2B/
172562-16A/173052-
12/173292-7/173705-2/
174217-2/175548-8/5A/
6B/175604-5/175705-1/8/
175904-2D/3D/176041-3B/
176706-16/177084-3A/

177841-2H/178048-12/
178590-6G/25G/178777-
7E/180408-6A/180487-13/
180798-19/180964-6D/
181283-14/182213-3/
182706-3A/182897-15/
184008-R7/184043-14/
184044-4/184111-1A/
184285-21/184901-15
N O2 P2 S.....176324-4C
N O2 S.....174970-25A/
181064-15/16/
181257-5E/182425-8°
N O2 S2.....184083-6
N O3..172042-16D/172562-
13A/172811-6B/
173440-7/9/174607-2C/
174980-6A/174998-4B/
175719-10C/175807-13/
176041-21B/176833-2/14/
177322-5/177841-2N/
177961-1E/178002-1B/
178257-E4/178476-22/
178511-17/179109-7D/8D/
179612-10/179844-2B/2C/
179858-11/180487-8/
180798-5/5A/181503-16/
22/181709-3M/3S/181800-
4A/182522-12/182540-4/
182796-29/183605-6A/
183867-14C/184466-1A
N O3 S.....162653-2B/6B
N O4...172374-20/172425-
8D/172535-22/
173424-1/174607-2B/
174998-5A/175008-1E/1Z/
3C/3D/3E/4B/175342-9C/
175572-10/177088-7/
178016-8B/178780-13/14/
178867-4E/179163-28/3B/
179699-4I/4L/180236-
16A/181341-7/181531-4/
181800-23/184339-6°/8°/
10°/184485-22
N O4 S.....177052-9
N O5...171819-3C/172425-
8B/174738-6C/
175008-1B/175572-3/4/
175681-3A/176530-1D/
178996-G/181266-1/
182646-13A/184702-15/
184716-15
N O5 S..172780-3/176157-
2B/182593-14
N O5 S2.....174776-15
N O6..172693-2A/184529-2/
184702-27/185319-
5B
N O6 S.....174970-38/
179215-17/184318-
2B
N O7...176124-15/182139-
4B/182985-10C/
184832-2/6
N O7 S.....181297-4P
N O8.....174360-1
N S..178748-3M/181709-8A
N S2.....174075-9
N S3.....182460-3D
N2 NA O4.....180730-3M
N2 O P S.....182076-11
N2 O2 P.....175918-5B/
182076-5
N2 O3 P.....181967-7D
N2 O6.....184256-2A
N2 O6 P.....172120-32
N3..173256-21/178250-2/3/
180629-A6/184482-
N3 O...174032-2E/174652-
2A/174850-16/
176285-5A/6A/7A/8A/
177739-11A/181269-6/
181292-13B/181461-7
N3 O S.....178599-7C/
178761-6/180462-
11B/182821-131/185064-
6C
N3 O S2.....178599-4J
N3 O2..172806-2C/175910-
27/29/176922-8D/
178634-28/179353-5/
179699-6B/6N/181143-1E/
182966-18
N3 O2 S.....172806-12C/
182664-8/183972-
N3 O2 S2.....183628-228
N3 O3.....173960-14A/14B/
14C/15A/15B/15C/
175719-33/177401-13B/
180547-3/181662-1D/
182743-5C/182823-14/
182844-5/182968-1E/
183667-1B/184666-15H
N3 O4...171883-6/174549-
4A/177401-13C/
180282-2F/183276-1L/13A
N3 O4 S2.....179380-14
N3 O4 S3.....183972-3H
N3 O5...172934-16/182863-
6/183767-2A/5A/
184074-9
N3 O5 S.....174022-4C
N3 O6...175869-5/179389-
12B/182862-30
N3 O6 S.....180739-2C
N3 S.....184641-2
N3 S2..178599-10G/184969-
4G
N4 O P.....185310-N
N4 O7 P.....182283-3/5
N4 O8 P.....174986-1
N4 O9 P S.....177041-3B
N4 O10 P.....177041-2B
N5..172015-23P/179942-1D
N5 O..177247-3'/180811-27
N5 O2.....174914-2J
N5 O3..174914-2A/176701-
6D/181994-4G/
184888-23
N5 O3 S.....183893-17
N5 O4.....183967-4A

N5 O4 S.....182695-14/15
N5 O5.....183552-7°C
N5 O5 S.....175428-22/
177954-7
N5 O6.....184896-13
N7.....179373-4S
N7 O.....172824-16
N8.....181899-10
O2 RH.....184663-17B
O5 P.....179796-5
C14 H18...174163-16/
176792-2/
177511-9/12/178994-
1C/181157-11/
181292-16/108/11C/
181293-7A/181906-
12A/182687-3A/
184285-5E
AG CL N2 O4...174395-6/7
AG N3 O3.....174395-2
AS2 CL F12 RH...181380-3
AS2 F4 FE2 O4 S2..184138-
BR N O2.....179663-25F/
182897-14
BR N O2 SE.....172321-8
BR N O4.....184813-6C
BR2..172039-19/178143-3/
4/6
BR2 N4 O4.....180392-6
BR2 O.....180952-5
BR2 O4.....172237-13
CL FE MG N.....174961-12
CL FE N.....174961-11
CL N..175562-14H/181998-7
CL N O.....173697-168/
174841-5C/182904-
CL N O2.....172041-3D/
175562-15H/21H/
175681-7F/178867-9B/
198/182596-7
CL N O3.....175949-37/
180547-4
CL N O3 S...177230-3/12/
184006-16
CL N O4.....175361-48
CL N O4 S.....182698-3F
CL N O5.....172535-11/
174735-15/182698-
CL N O6..172877-2/174409-
7C
CL N O7 S.....172535-23
CL N3.....177933-15
CL N3 O.....184000-39/40
CL N3 O2 S.....175601-20
CL N3 O4.....183276-25
CL N3 S.....175601-13
CL N5.....179378-25
CL N5 O5 S.....177790-48
CL N5 O6 S.....182886-13C
CL2.....178401-5
CL2 N2 O4.....182109-1
CL2 N4.....184159-6
CL2 N4 O3.....175590-9D
CL2 N4 O4.....180392-5
CL2 N4 PD.....174945-4
CL2 N4 PT.....174945-17
CL2 O2..173354-4/179532-
CL2 O2 S3.....178679-19
CL2 O4.....172840-11A
CL2 S.....178850-10/10A
CL3 N O2 S.....185203-2E
CL3 O5 P.....172369-11
CL4 N O3 P..181413-17/18
CL4 N4 C2.....174429-18
CL4 O3.....174948-88/9B
CL6 PD2.....178165-16
CO K N2 O8.....180418-7
CO2 K2 N2 O14...180388-4
CU N4.....179786-2
CU N4 O2.....179786-1
CU N4 O2 S2....179136-4K
D N O.178622-15A/180177-
5'
D N O3 S.....180763-10
D2 N2 O2.....175568-48
D2 O.....178400-12
D2 O4 S.....174465-14
D2 O9.....181403-14
F N.....173252-8D
F N O2.....171626-3C
F3 N O2.....174037-6A
F4 N4 O3.....179585-3
F6 FE P.....181859-4
F6 N2 O6 S2....181185-3
F6 N2 O8 S2....181185-4
FE.....176043-18
FE LI N.....174961-5A
FE O.....180050-2A/2C
FE O2.....176284-10
FE O3.....184026-9
FE O7.....184270-4
GE2 MG O8 RU2..172604-5C
GE2 O8 OS2.....172604-9
GE2 O8 RU2.....172604-3
I MG N.....175719-62
I N.....175361-4A
I N O S2.....175678-3K
I N S3.....175678-3R
I N3.....178250-5/6
I N5.....174136-12/13
I2 O4.....177191-5
LI N3 O2 S.....183637-9
N NA O.....179097-6H
N O5 P...184807-2D/38/9B
N O8 P....172120-25/26C/
27C/29C
N2.....172598-12/17/18/
173256-3/222/
175922-14/39/175975-2/
5/11/13/176772-7/
176970-2D/2E/177511-10/
11/13/14/179891-2A/
181292-18C/182919-9/
184285-5C/184991-80/
R12/124
N2 O...172598-13/173730-
6V/173963-6/

174652-6B/174801-2/
175084-10P/175922-8/9/
175976-6/8/176637-6/7B/
177475-31/178048-11/16/
180651-5/181840-9/
182844-57/183700-1B/
183811-6A/9B/184699-11/
16
N2 O S.....172806-11/
174322-8H/175946-
8E/177933-10/178803-AG/
179061-1BD/179429-2D/
179562-1/180874-6/9/10/
22/183986-22/184641-4A/
4°A/184767-4/6
N2 O S3.....182676-4
N2 O2...172511-2C/172517-
2D/173347-3A/4B/
175140-5A/175180-15/
176041-168/177006-9/
177739-10/178002-6B/
178060-4/179002-5/
179431-38/179532-11/
179983-6B/180602-1/
180959-5B/5C/181271-2F/
181407-9/10/181465-5/
183397-2D/184813-9/
184963-4/5/184965-90
N2 O2 S.....173766-B4/B5/
177933-11/179562-
79/180722-5B/180874-14/
39/181479-10/181996-3B/
68/7B/9B/182838-1/
184477-10/14
N2 O2 S2.....176259-3D/
181497-16
N2 O2 S3.....176259-3C
N2 O3..172682-13/172730-
12/175140-6A/
175187-11/180649-3B/
181263-3/181416-2/
182858-17A/183605-7B/
108/184687-16/184963-11
N2 O3 S.....173388-12/
176259-20/179098-
3M/179562-120/180874-
50/52/53/63
N2 O3 S SI.....181434-4C
N2 O3 S2.....176259-2C/
178806-6/179098-3J
N2 O4..172516-1B/174407-
3B/174882-4/
175568-9/10/12/175590-
6B/178140-10/178453-8/
179663-26/180404-10/
180730-4H/181137-3/4/5/
181336-10B/182251-7A/
183767-6E/184250-4D/
184331-1A/184349-45/54/
184963-13/184964-8
N2 O4 S.....181149-7
N2 O4 S2.....181641-26
N2 O4 S5.....180419-7
N2 O5.....172812-3B/4B/
174209-4F/177276-
6B/179331-3B°/183562-
8D/11D/183691-12/
183708-7/185212-9
N2 O5 P2.....180467-18
N2 O5 S.....175600-9B
N2 O5 S2..176634-12/2F/2J
N2 O5 S3.....176634-26A
N2 O6..174735-60/179877-
1/181522-4/184897-
N2 O6 S.....184196-4B
N2 O6 S2.....174824-3D
N2 O7 S.....185044-2
N2 S.....174322-6E/6G/
179429-2B/179895-
28/183872-2E
N3 O3 P S2....180807-3C/
183960-24
N4..172149-20/172658-1B/
175921-3L/176469-
9/179318-9/180075-5/6
N4 NI O2 S4....174610-3
N4 O..172739-9/174252-1G/
178599-9K/179685-6
N4 O S.....173524-03/
178599-5E/178690-
12A/182972-19
N4 O2...175653-8/177247-
20/177961-3E/
179532-4/12
N4 O2 S..179209-7/180520-
18
N4 O2 S2.....184004-38/
184479-4
N4 O3...174186-5/175563-
11B/177258-5C/
182744-6A/71/7L/75/
184000-45/46
N4 O3 S.....179200-14
N4 O3 S2.....180669-23C
N4 O4...173127-2B/173444-
4/174186-2/174923-
3/178389-3/181522-5/
183042-12°
N4 O5.174735-9/176808-3/
179999-42/180748-
N4 O5 S...177054-11A/12A
N4 O6..171938-58/173327-
16A/173893-4/
176860-14G/179999-47/
180896-10
N4 O6 S2.....177790-13
N4 O9.....181474-1/8
N4 O10.....181692-18
N4 S...178599-5D/180520-
15/182857-4B
N4 S2.....185324-168
N5 O.....176403-9
N5 O7.....184177-1
N5 O7 P.....174986-4/16
N5 O8 P.....174986-30
N5 O9 P.....173214-4A
N5 O9 P S.....177041-3C
N5 O10 P.....173214-48/
177041-2C
N6...174844-12A/13A/14A/
180684-3B

N6 O...174844-11A/175590-
20A/185219-9E
N6 O2.174844-15A/180684-
3C
NI2 O6.....173331-2C
O.....171662-3/172039-8/
172623-7/12/
173616-3/174722-N1/R1/
OP1/PP1/175125-1/
175310-11/175625-7B/
175719-42/175859-17/
176401-6/176609-4/
180176-6C/180298-2°F/
180365-4D/181292-6B/
181412-21/61/182159-3/
4/182410-10/23/29/31/_
183632-13/14/184063-6C/
184123-6/
184158-15/184586-4/5/
3A/185096-14
O S.....172279-9F/10F/
184032-88
O SE.....181295-2C
O2...173520-3B/173756-1/
174294-3F/174640-
9C/174850-8/174981-6A/
6B/6C/6D/6H/7A/7B/7C/
7D/175181-7/175268-5/7/
9/14/175553-13/14/
175904-4A/5A/176527-11/
176704-30/176752-10A/
177714-3/177917-4E/
178401-7/8/9/178421-3B/
179109-12/13/14/16/17/
32/179583-5L/179623-8/
181062-B/181485-3A/
181728-6/248/181861-15/
182147-68/182159-11/12/
13/182410-16/182567-21/
182751-1/182827-3A/3E/
3F/183376-4/183466-15
O2 S.174408-11/174465-8/
182827-4C/184197-
11/184525-3A
O2 S2.....172889-51/53/
184802-6A
O3.171819-3A/173328-2NE/
2PE/3NE/3PE/4NE/
4PE/173417-6B/173959-4/
174889-4A/174949-21/
174981-5C/174991-69/
175152-3/175904-15B/
178/176526-35/178436-
12/179583-3L/180048-6/
180096-8/180127-10A/
181305-5A/5D/181969-4/
182131-13/182159-16/
182374-3A/182418-4B/
182472-13/183058-2°/3°/
183098-6E/183352-29/
183466-13/183851-2/
185206-13/22
O3 S...173889-3A/176759-
6U/177506-26/27/
177719-4/179722-10A/
180157-13/180298-2C/
181019-15C/181479-11/
184525-3B/185022-9
O3 W.....184026-5
O4...172530-22/172684-31/
172797-5/6/173838-
6/7/2CK/2DK/2EK/2FK/
2GK/2HL/2IL/174423-6/
174480-11/175111-6B/
176724-9/22/176914-17/
18/177336-1B/10/2B/5B/
6B/179318-8/179425-78A/
798/179431-4/179475-9/
180002-6/180128-3B/
181157-7/181258-2F/
181291-22/181970-13B/
182418-10/4C/182539-8G/
183466-8/14/183479-2/
183521-5/184750-30
O4 S..172817-9/173079-5/
176492-6A/180157-
35/183571-5/184401-13/
184525-3C/184734-3C
O4 S2.....179113-31/39
O5..171936-12/172259-7A/
172434-7/173028-3/
174141-13/174436-6/
174578-1F/176091-2B/
176625-65/177735-2C/2K/
179472-2C/3C/4C/179675-
75/180099-9/182726-9/
183121-4/183466-10/
185206-11/185233-5
O5 S.177720-8/179113-30/
38
O6...171938-2P/172704-3/
174157-4/21/
174917-9/175945-10/
177713-10/178752-13/
179675-89/97/180042-10
O6 S SI.....179040-5
O7...173924-10/175291-2/
176383-4B/177569-
8/9/10/14/177577-40/41/
42/180796-2
O8..181702-11B/185034-17
O8 S.....179138-10
O9.178958-2/13/179268-58
S..175564-10/182321-8F/9F
S2.....171942-4/172569-4
SI2.....174675-3

AL CL2 O2..178831-11/12/
13/14
B F4 N2.....184920-5A
BA N2 O7 P.....177502-24
BR.....172039-2/11/20/
178143-2/5/182410-
42
BR CL D3 MG O.178716-17°
BR CL N O.....174933-3
BR F3 MG N O2.174559-106
BR MG O4.....179115-12/32
BR MG O.....174991-36
BR MG O2.....176406-11/
178094-18

BR NG O4.....174423-39
BR N2 O2.....178823-3E/
181636-20/21/
182985-12
BR N4 O3.....176077-7
BR O.....174991-16
BR O2..185167-5/11/17/23
BR O3.....175302-10
BR O3 S.....177371-39
BR O3 ZN....178835-2'/3°
BR O5.177560-5/182726-7D
BR O8.....185265-2
BR O9..176954-G/179465-6
BR2 N S.....184481-6
BR2 N5 O3.....173427-7A
CL..172039-12/178401-3A/
4A/183376-6/9
CL O2.....178716-3°
CL N O6 P.172120-37C/38C
CL N2.....175975-7/9
CL N2 O.....182621-13B/
182854-23C
CL N2 O2.....179983-8D/
181636-9/17/18/19/
31/42/183276-23N
CL N2 O3.....172430-2F/
183605-98
CL N2 O4...181558-10/13/
184920-6
CL N4.....179378-5
CL N4 O2 S.....181136-10
CL N4 O3.....180269-3E
CL N4 O4.....174888-7/
183236-4C
CL N4 O5.....180328-3H
CL O.....182751-8
CL O2.173384-E2/179532-8
CL O3.....185098-6
CL O4.....172840-13A
CL O7.....181569-14
CL O9.....172678-4
CL O13.....174350-13
CL2 N O.....179366-16
CL2 N O3.....182186-7
CL2 N S.....184481-5
CL3 N O3 P.....181413-16
CL3 O2.....179532-9
CO F6 N2 O3...173799-38
CO N6 O4.....175256-9
CU N O3.....177425-4
D D3 S.....182268-21
D O5.....177900-G6
D3 I N O2.....184867-3D
F N2 O.....182328-8
F O2.....178635-E
F O9.....174352-10/11/
175151-6/181249-5
F3 N2 O8.....185037-21
F5 GE O2.....177977-11
FE N.....176570-2
I N2.171646-31/172598-31
I N2 O..177303-9/181840-
15
I N2 O2.....184963-51
I O4.....177191-4
K N2 O2.....180192-2
N...171637-3D/4D/173713-
6B/175562-14E/
175719-63/177793-1C/
178748-1E/178831-3/4/5/
6/175177-6/179320-1/
179838-5B/180008-15/
180525-9A/9B/180667-5C/
5'C/182006-6/182321-3E/
4E/14E/15E/182637-3B/
183520-1G/183672-2/
184082-6C/184699-10/
184731-11
N O...171581-9/173051-7/
173256-39/173339-
28/173644-3/173713-18/
174217-78/174414-6/
174841-2C/175045-17/
175807-12/175997-74/
176783-6/176829-48/
177016-1F/177686-4C/
177758-7B/178002-7B/
178622-15/179097-4H/5H/
180150-9/10/180177-16/
20/180480-5/11/180539-
6/180667-5'B/181657-7/
182308-14/17/2C/182373-
15B/182395-3/10/182525-
12/182619-12/182670-9A/
9C/182794-9A/182904-4D/
183352-25/183375-30/3R/
183520-1C/183866-10/
184044-2
N O S..172643-6A/173458-
9/10/178864-36/
181709-7M
N O S2.....175041-7
N O2..172852-7/173051-8/
173256-45/173713-
10B/174082-6/174991-51/
175562-15E/21E/175568-
31A/175665-5/175681-7E/
175719-2AC/176414-4E/
4F/5E/5F/176632-5Y/
177101-4F/177259-6D/
177441-9/177514-8B/
177686-2B/177750-2A/
177769-3/178257-D/
178476-18/178622-15B/
178756-18/179003-3/4B/
179663-4D/128/12F/22F/
25A/180177-14/180487-9/
180528-4A/180645-2D/
181657-8/181678-1/4/
182308-15/16/20/23/3C/
182796-36/183296-2D/
183737-6/184043-13/18/
31/34/184044-3/6/3A/
185282-8
N O2 SI.....177456-6
N O3.....172677-2A/28/
173049-7A/173437-
36/173450-5/173706-16/
174037-8C/174187-9D/
174258-16/174841-48/
175548-3B/176363-46/
176485-18/176944-2D/

177841-3M/179253-11/
179612-12/176626-10/
179890-8A/179983-4K/
180186-2L/10L/180236-
11A/180964-7/5D/181216-
9/181396-3G/181577-3C/
3E/181709-21/182540-5A/
183352-20/184043-40/
184431-3
N O3 S..172298-3/176042-
3/178479-9C/9E/
180763-9/182802-16/
184006-5
N O3 S2.....182891-4A
N O4...172536-10/173252-
6F/173450-13/
173462-3A/175236-1/
175779-1/5/175807-15A/
176640-18/176833-11/
176944-8D/177841-3N/
177862-9/177961-2A/
178479-9D/178974-22/
180186-2B/2F/10B/
182539-9H/183275-2/
183605-48/5A/185302-10C
N O4 S..177826-5/179873-
13B/17A/184010-25
N O4 S2.....174728-15/
180319-9I
N O5.....172373-4/5/6/
173462-3B/173515-
2/10/174955-3/175399-7/
8/176368-2/177862-6'/
178196-12B/182141-3/
182540-2G/182694-3/
184072-7/184433-5C/
185191-10
N O5 S2.....174654-4D
N O6.172535-3/172693-1A/
174735-16/175572-
11/15/175590-3E'/
177637-12/180939-9/4A/
184702-16
N O7..177343-8/181239-3/
182581-1
N O7 S.....182139-5B
N O8.173065-5B/177680-7/
177680-2/23/4C/5C
CL N3 O2.....172430-2J/2M
CL N3 O3.....174227-4Z
CL N4 P.....174503-12
CL N5 O4.....172414-9
CL O2 P.....173398-21/30
CL RH.....181212-5
CL2 CO N5 O4.....180680-3
CL2 CO O4 S2...173206-1
CL2 CO O6.....173206-2
CL2 N PT.....175312-2
CL2 N2 O3.....175590-10D
CL2 N4.....184824-14/38/
185118-7
CL2 N4 O10 S2...178550-8
CL2 O2.....179532-7
CL2 O2 SI2.....175468-28
CL2 O3.....172324-2
CL2 S.....178850-15
CL3 N O3.....182186-48
CL4 N4 O2 SN....175367-8
CL4 PD2....178165-9A/11A
CL6 N O8 SB.177688-4A/5A
CO F5 N2 O3....173799-2C
CO F6 N2 S6....174646-12
CO N2 O12 S2....179221-1
CS2 O2.....174025-4
D I N2 O2.....176144-7B
D N3 O4.....174736-18
D2 O.....178716-4'°
D2 O2.....184357-27
D2 O3.....173741-6B/6C
D2 O10.....175410-19
D4 N2 O6.....172248-23
F N O3.....173252-10F
F3 N O6.....175168-3°
F3 N O6.173663-2/185035-
F6 MN N2 S6....174646-13
F6 N2 RU S6....174646-9
FE2 O8 SI2.....179533-2
HG O4.....173812-11
I N.....172562-29
I N O S2.....183332-48
I N O2..175793-4/177457-
24/178642-80/
180236-228
I N O3....180236-20A/21B
I N O4.....176122-19
I N3.....175187-16
LI N O.....171637-6C
LI2 O2.....174025-2
MN2 N10 O6.....178655-3
MO N2 O4....173676-5/21
N O T.....171660-10
N O7 P.....172120-33
N O8 P S..172120-24/26B/
174722B
N2...171883-9/172598-21/
23/24/32/173634-4/
5/6/173636-A/173730-7D/
8V/175671-12/175845-5D/
178002-5B/181840-12/
182208-6/182300-17/
183966-20/184991-104
N2 NI O3.....173826-5
N2 NI O8.....177738-8
N2 O...172273-13A/172539-
1/172598-22/
173634-7/8/173943-3B/
174227-2C/174652-6A/
175045-17'/175583-9G/
178197-9/178620-5/
179818-7C/179966-11/
180510-3A/180794-9C/
181418-9/182844-46/62/
63/65/182852-1/183045-
1A/2A
N2 O S..174322-2/177049-
13/179895-25/
182621-3E/4E
N2 O SI.....179630-12
N2 O2...171536-15/172425-
6A/173059-3F/9H/
173706-15/173827-3/
174187-3N/174872-11/
175568-24/176353-191/
177073-25/177247-21/
179892-15/23/180007-13/
181636-2/3/13/182423-
16/17/183045-12/183276-
23H/184250-4A
N2 O2 S2....175120-1A/2A/
3A/184701-3A/4A

B N.....177691-2A
B10 CL O P.....183932-4B
B10 CL P.....183932-1B
B10 CL P S.....183932-3B
B10 CL3 P.....183932-18B
BA O2.....174025-9
BR CL N4.....179378-16
BR D9 O2 SI....173366-12
BR I O.....183773-4A
BR MG N O2.....174559-10A
BR N O.....171744-74/82/
171745-3/175047-6/
179097-10H
BR N O4.....182869-4B/5B
BR N O8.....177434-2
BR N6 O9 P.....174810-4C
BR2 CO N5 O4.....180680-5
BR2 CO O4 S2....173206-3
BR2 CO O6.....173206-4
BR2 N2.....182329-1
BR2 N4..185118-8/185280-
14
CA O2.....174025-7
CL CO N6 O5.....175256-2
CL D3 O.....178716-2'
CL I N2 O S.....173458-4'
CL N O.....171744-75/
173697-10K/173724-
2A/181657-2E
CL N O PD.....179521-12
CL N O2.....181657-2F
CL N O2 S.....182789-4/
184006-14
CL N O3.....181264-1
CL N O4.....171592-11/
173423-3A/173640-
3F/173755-7/182869-4D/
5D
CL N O8.....177434-8/
177680-2/23/4C/5C
CL N3 O2.....172430-2J/2M
CL N3 O3.....174227-4Z
CL N4 P.....174503-12
CL N5 O4.....172414-9
CL O2 P.....173398-21/30
CL RH.....181212-5
CL2 CO N5 O4.....180680-3
CL2 CO O4 S2....173206-1
CL2 CO O6.....173206-2
CL2 N PT.....175312-2
CL2 N2 O3.....175590-10D
CL2 N4.....184824-14/38/
185118-7
CL2 N4 O10 S2...178550-8
CL2 O2.....179532-7
CL2 O2 SI2.....175468-28
CL2 O3.....172324-2
CL2 S.....178850-15
CL3 N O3.....182186-48
CL4 N4 O2 SN....175367-8
CL4 PD2....178165-9A/11A
CL6 N O8 SB.177688-4A/5A
CO F5 N2 O3....173799-2C
CO F6 N2 S6....174646-12
CO N2 O12 S2....179221-1
CS2 O2.....174025-4
D I N2 O2.....176144-7B
D N3 O4.....174736-18
D2 O.....178716-4'°
D2 O2.....184357-27
D2 O3.....173741-6B/6C
D2 O10.....175410-19
D4 N2 O6.....172248-23
F N O3.....173252-10F
F3 N O6.....175168-3°
F3 N O6.173663-2/185035-
F6 MN N2 S6....174646-13
F6 N2 RU S6....174646-9
FE2 O8 SI2.....179533-2
HG O4.....173812-11
I N.....172562-29
I N O S2.....183332-48
I N O2..175793-4/177457-
24/178642-80/
180236-228
I N O3....180236-20A/21B
I N O4.....176122-19
I N3.....175187-16
LI N O.....171637-6C
LI2 O2.....174025-2
MN2 N10 O6.....178655-3
MO N2 O4....173676-5/21
N O T.....171660-10
N O7 P.....172120-33
N O8 P S..172120-24/26B/
174722B
N2...171883-9/172598-21/
23/24/32/173634-4/
5/6/173636-A/173730-7D/
8V/175671-12/175845-5D/
178002-5B/181840-12/
182208-6/182300-17/
183966-20/184991-104
N2 NI O3.....173826-5
N2 NI O8.....177738-8
N2 O...172273-13A/172539-
1/172598-22/
173634-7/8/173943-3B/
174227-2C/174652-6A/
175045-17'/175583-9G/
178197-9/178620-5/
179818-7C/179966-11/
180510-3A/180794-9C/
181418-9/182844-46/62/
63/65/182852-1/183045-
1A/2A
N2 O S..174322-2/177049-
13/179895-25/
182621-3E/4E
N2 O SI.....179630-12
N2 O2...171536-15/172425-
6A/173059-3F/9H/
173706-15/173827-3/
174187-3N/174872-11/
175568-24/176353-191/
177073-25/177247-21/
179892-15/23/180007-13/
181636-2/3/13/182423-
16/17/183045-12/183276-
23H/184250-4A
N2 O2 S2....175120-1A/2A/
3A/184701-3A/4A

N2 O3...171961-6/172430-
2B/172770-5/
173226-6/174413-20/
175180-7F/176638-20/22/
177073-11/178536-6/
178717-5/179543-4/
179700-4F/181271-31/
181396-3D/181643-2A/
182844-76/184250-4C/
184691-9B
N2 O3 S.....173368-48/
173766-A4/A5/
177922-11C/180370-5/
183698-11/184411-9
N2 O3 S2 SI....181434-5C
N2 O4...172770-1/174607-
4E/4F/4G/176635-
118/176389-3A/178536-
15/178620-26/180234-5C/
180720-14/181522-7/
182588-11/184250-4E
N2 O4 S.....177922-6C/
177938-10D/184351-
4/184827-16
N2 O5..172144-4/172535-9/
174553-10/176042-
5/177938-11B/181336-7D/
85/181437-6C
N2 O5 S.....185107-7
N2 O6...177757-3/179525-
14/182869-4C/
182923-23/184383-10
N2 O7..175586-14/182834-
30/182925-3B
N2 O8.....182941-3C
N2 O8 S2.....173196-3A
N2 S...175946-6B/177083-
21/25/182789-2
N2 S2.....173994-9
N4...173256-20/177933-3/
184159-7/185094-4/
7/185117-7
N4 NI.....173826-4
N4 O.....184827-15
N4 O S.....176599-6D
N4 O2..172608-7/184159-8
N4 O2 S.....184118-18
N4 O3.....177247-13
N4 O3 S.....173215-3B
N4 O3 S2.....180669-23D
N4 O4.182744-3A/185128-3
N4 O4 S.....180997-11D
N4 O5..182378-4/184446-2
N4 O5 S.....177054-7A
N4 O6 S.....177054-20A
N4 O7.175857-12A/179641-
4
[redacted] O8.....179641-8
[redacted] O4.....174557-12H/
179369-5/180663-3C
N6 O5 S.....179594-2
N6 O6.172352-5C/182696-7
N8.....179428-13
N8 O4.....176671-6
O...172039-4/9/21/173353-
118/173378-11/
173570-23/24/29/173736-
15L/173741-9/174889-15/
174993-3B/176163-6H/
177033-5/177667-6/9/18/
21/178401-3B/4B/178830-
1J/2J/3J/4J/178991-10B/
12B/15A/180759-8D/
181157-10/181412-2E/
181721-2A/182402-26/27/
182751-9/183369-5E/7D/
183374-E1/183376-5/8/
183665-20/21/183773-6/
O S.....172279-9E/10E
O S2.....173042-28C
O SI.....176276-7/10
O SI2.....175123-7
O2...172035-6/6A/172238-
16/173607-2D/3D/
173740-1/2/173747-6/
174163-19/174465-4B/
174981-8E/8F/81/175268-
2/175699-10/176406-6/
177036-20/177786-2/16/
178094-11/178401-11/
178436-14/178489-8/
178609-3/178635-12/14/
180048-11/180104-19/
180248-10C/180863-7B/
182248-13A/182315-14B/
182537-9/182567-7/8/19/
20/26/182751-7/182858-
14C/183058-4'/10'/14'/
183374-C1/183438-10/
183450-13A/183562-33/
184063-3C/4C/184158-14/
184596-K/185049-11/
185167-2/8/14/20
O2 R82.....174025-3
O2 S...180154-11/184734-
10B/184837-5C
O2 S2..178678-10/181970-
28/27A/182628-17
O2 S3.....178679-8
O2 SE.181295-9C/17E/17G/
17J
O2 SR.....174025-8
O3...171961-7A/172166-23/
172217-7/173384-
D2/174345-9/174388-4/
174640-4C/174721-15/
11A/174895-10/11/
174981-29/30/32/33/36/
175302-9C/175603-7/
176372-2C/176477-9/
176724-11/176832-36/41/
177313-16C/177334-5/
177756-15/178408-10/
178835-2/3/178989-32A/
179543-5/6/7/179554-1C/
179583-4L/180047-2/
180048-7/9/180248-3C/
180384-7/181969-11/
181970-37/182410-44/
182472-11/14A/182620-
15/17/182735-3/182827-
2E/2F/183094-6D/

183466-13A/185206-28
O3 S.174465-7/177506-22/
23/24/25/183042-39
O4...174423-18/175732-17/
177062-6/178035-6/
178400-14/178989-12/
179120-6A/179376-92/
179478-6/180128-48/
180701-4B/5B/181958-6C/
182357-21/182472-12/
182567-14/182726-48/
183296-2A/183466-16
O4 PD.....176904-4A/5A
O4 S...174465-5B/6B/13B/
174578-1J/176492-
5A/176659-22/179722-8A/
184837-7/8A
O4 SI.....175272-2C
O5...173028-4/173100-10/
175163-13/176091-
3B/4C/176944-4D/177068-
13/14/177900-G3/179792-
7C/180373-13/182726-5/
185038-2/185210-16
O5 S...173291-3A/7B/8C/
175693-16/9C/10A
O6...173028-10/173101-6/
174369-2D/177577-
43/45/177757-4/5/
178717-3B/183413-1/
184213-1C
O6 S..175693-11C/178482-
O7..176091-4J/177577-38/
39/180956-1/
182139-10B/182726-13/
O7 S.....177807-2A
O8...175292-2/176368-25/
179885-64/182037-
5/185033-6/185265-4
O9...174372-10/174376-2/
180226-4B/9B/
180769-13/181403-15/16/
17/184178-7
O10..172718-5/179268-8B/
8C/9B/9C/184912-25
O10 S2.....181896-1
O11.....175391-2
S.....171886-8
S2...173042-2AC/178679-6
S4.....174408-10
SI.....178498-10

C14 H21

AG O2.....174452-26
AL CL3 FE N O..178136-6A
B.....181376-4
B O2.....177383-2C
B10 O P.....[redacted]
B10 P.....[redacted]
BR.....182315-17
BR CO N5 O4.....180680-4
BR F6 MO N P..184638-3D/
BR MG O4.....174035-12I
BR MG O5.....175181-18B
BR N2.....184991-36
BR N2 O2 S.....181638-68
BR N2 O4 S.....174550-14T
BR N4.....185280-7
BR O.175480-63/178293-1/
BR O2..174452-22/185167-
6/12/18/24
BR O4 ZN.....174035-9I
BR O5.....182726-7C
BR O10.....175861-12
CD N3 O10.....180221-2
CL...173332-4B/178716-3/
182315-23
CL CO N5 O4.....175256-5
CL N O6 P.....175238-11A
CL N O8 P S..172120-37B/
CL N2..173641-4C/179847-
2D/184991-31/44
CL N2 O.....171744-50I/
181573-4
CL N2 O2.....175681-7D/
179615-R1
CL N2 O3 S.....180370-4
CL N2 O4.....175811-11/
176862-3D
CL N2 O4 S.....174550-14S
CL N2 O5.....176862-3E
CL N2 O8 S2....181362-2G
CL N2 S.....177823-271
CL N4..184824-39/40/5B/5C
CL N4 O.....181762-45
CL O..174796-2B/177033-4
CL O2.172840-8C/181229-7
CL O3 S.....181566-2A
CL O4.....178307-11
CL2 N3 O3 S....179005-8B
CL2 N9.....177535-15
CO O N5 O4.....180680-7B
CU N7 O6 ZN.....175215-5
D3 N2 O6.....172248-18
F N2.....184991-33
F3 O2.....173041-7
F3 O4.....176172-18A
I N O2 T.....184867-3H
I N2.....172598-25
I N2 O.....183045-11
I N2 O S.....173458-2'/
176095-10
I N2 O SE.....176095-3D
I N2 O2 S.....181638-69/
181652-6A
I N4 O3 S.....181276-2
I O.....183773-5/48
I O3.....179382-15
N...171681-10/172039-7/
172862-5/173339-
16/173452-12/174037-3C/
175621-4F/177127-13/
177425-1/178821-8A/
179177-6/180480-14/
180942-10/11/181720-A3/
[redacted]
184731-1A

N O.173452-14/173713-7B/
174187-3E/174217-
72/175765-10/176829-58/
6B/88/177146-37/177700-
4/177769-5/178858-6/
179376-87/180008-12/
182308-1C/1D/182814-5E/
183764-2H/184042-16/
184043-7/11/17/184502-
41/42/184507-2D/2E/
184580-10/2D
N O S.....172363-41
N O SE.....181295-16C
N O2...173225-14/174991-
39/45/176092-3/
177101-5F/177441-3/6/
177686-6/10/12/177700-
17/177758-3A/179139-11/
180480-4/12A/180828-5A/
8B/188/182213-4/182331-
3F/182467-14/15/182815-
10B/12G/183737-5/
184042-11/184043-6/12/
19/32/35/184985-139/
185252-11
N O2 S.....177172-15/
179461-5A/182789-
3/184006-2/10
N O3.173252-6A/173437-7/
13/35/173458-10/
18/174543-4/174893-6/
176536-19/179139-10C/
10E/179966-1/180528-3A/
181419-2/4/182539-9I/
182858-19C/182912-12/
13/184268-4P
N O3 S.....174320-8
N O4...172536-12/13/14/
172734-20/173252-
7F/174018-22/176122-24/
177862-7/178457-13/
179390-1/179967-8D/
180550-4/180655-R3D/
184964-12/185306-26/38
N O4 S.177769-7/178219-2
N O4 S2.....175105-5B/
178946-1C/180319-
N O4 TI.....173952-13
N O5..177014-11A/183407-
2A/2B/2C
N O5 S.....173878-20
N O6.....182733-6A
N O7.171649-4C/180796-6/
N O8...171649-4K/172221-
20/22A/185265-8A/
N O9..173065-7/177680-3/
N O11 S.....173065-4
N S.....183764-1H
N2 O4 P.....185278-2C
N2 O5 P.....182938-6B
N2 O8 P S..174713-2H/2K/
2L
N2 O7 P.....177502-24'
N3..172598-6/10/173019-4/
5/173256-36/
173705-22/175187-15/
175922-34/182921-3C
N3 O.172598-7/173256-16/
43/173353-40/
176877-26B/177947-19/
178830-5I/181673-5/
183369-9M/184776-7
N3 O S.....173062-3
N3 O2.....173059-14/9E/
174545-8/178060-6/
181764-7A/181818-5/
183282-7B/184991-8/10/
41/52/R14
N3 O2 S.....181995-2E
N3 O3...172297-13/172430-
20/180907-4/
181355-9'
N3 O4.182693-3/182844-90
N3 O4 S.....178224-19
N3 O5.....174735-27
N3 O5 S.....177948-2
N3 O6 S.....181316-2
N3 O10 PB.....180221-1
N4 O6 P S.....174699-E3/
[redacted]
N4 O7 P.175354-6/183234-
N4 O8 P S.....177054-78
N4 O9 P S.....177054-208
N4 O10 P.....177054-30
N5.....183262-8C
N5 O.....[redacted]
N5 O S.....173059-9I
N5 O2.....179087-13
N5 O3...176077-61/66/67/
100/182226-19/
183967-2C
N5 O4.....180544-5/6
N5 O5.....182929-16
N5 O5 S.....183974-7G
N5 O7.....177043-18
N6 O7 P.....183305-3
N6 O8 P S.....174810-1C
N7 O S.....[redacted]
N7 O4.....174557-12L
O P..175923-18/183215-2A
O3 P.173729-18/183190-10
O3 P S.....175196-58
OA P.....183320-5
O5 P.....180582-9/18/
181976-3C/183320-
6/185164-4
O8 P.....181976-38
P.....185215-28
P S.....175923-1A

C14 H22.....171977-9/
172326-2A/
172621-3/4/173514-
38/175809-12/
176723-9/13/176864-
30/31/180768-9/
181282-38/181736-
42/181971-12/13/19/

182315-5/183783-9B/12A/184060-4/184202-12

B F4 N S.....183764-7D
B N O3.....173658-4E
B2 N2 O2.....177655-9
B9 N.....179406-2
B10 N P.....183932-10B
BR CL MG O.....178716-17
BR O9 O SI.....173366-14
BR N3 O2.....181273-7
BR2 N2 O2 PD S4.176105-7
BR2 N2 O2 PT S4..176105-10
[redacted] N2 O2 S.....180133-8
BR2 N2 O3 S.....180133-5
BR2 O.....176163-12H
[redacted] PO2.....178165-1
CL N.....177700-12/13
CL N O.....173020-13
CL N O3.....181573-9
CL N O6.....181362-2F
CL N2 O4 P.....173409-3
CL O4 P.....183196-12
CL2...175673-9/10/175809-[redacted]
CL2 N2 O2.....174224-58
CL2 N2 O2 PD S4.176105-6
CL2 N2 O2 PT S4.176105-9
CL2 N2 O2 S.....180133-7
CL2 N2 O2 S2...179983-3H
CL2 N3 O3 S.....180133-3
CL2 N4 O4...179983-3C/3D
CL2 N6 O P.....182937-6C
CL2 O4 PD2.....175730-8A
CL2 O6.....175673-42
CL2 PO2.....178165-1A/2A
CO N4.....174180-8C
CO N5 O4.....175256-15
CU Cl.....184060-3F
CU N4.....174180-8E
D N O2.....172498-20
D2 N2 O6.....172248-19
D4 O8...174351-3'/4'/5'/6'/8'
F N O2.....173252-10A
F6 MO N P....184638-2D/2E
F6 MO2 P S6.....172996-2
FE N4.....174180-8C
I N O2.....173225-13M/173774-13/180096-11
I N O3.....183121-18
I N3 O.....180816-11
I N3 O2.....180816-1H
I N5.....175187-7
I2 N2 O2 PD S4..176105-8
I2 N2 O2 PT S4..176105-11
MO2 S4.....172996-1
N O2.....185162-6
N O3 P.....181286-4
N O6 P...180078-M/185244-2E
N2...173256-6/25/175811-21C/177941-37/178060-2/181840-16/184991-37/89/131
N2 O.....171685-2/5/7/173059-28/174227-21/2J/2X/174801-4/175603-19/20/177107-7/178459-2/18/179311-13/179892-25/180330-6M/181271-26/12E/182842-3/183276-23S
N2 O S...177823-126/171/180/182813-54/184006-7
N2 O2.....171745-74K/174545-11/175180-12O/177019-13E/177655-4/178788-5/179087-9/179389-10*/179892-2/3/181418-12/182331-98/182423-20/21/182842-5/182844-23/182963-6E/185014-5
N2 O2 S.....177823-261
N2 O3.....173226-8/10/176629-A5/178536-14/179383-11/12/182844-[redacted]
N2 O3 S.....177922-5C/178331-5/11
N2 O3 SI...184939-2E/12E
N2 O4.....175585-15C/176322-3B/178013-[redacted]
N2 O4 S.....173059-2V/3V/174550-14B
N2 O5...172248-13/173226-9/18283A-23
N2 O6.....171953-6D/7D/172834-8/185212-3*
N2 O7 S.....178536-144/178537-144
N2 O9 S2.....174735-34
N2 S.....172050-3B/173058-2C/5B/10A
N2 S3.....172853-3A
N3 O8 P.....179399-26
N3 P S2.....183953-11
N4.....173256-8
N4 NI.....174180-8A
N4 O.....179367-1D/3F/180544-50/185117-2/8/185280-5
N4 O2...177063-4C/181762-42/46/182844-21
N4 O5.....184494-3E
N4 O7.....177043-17
N4 O9 S.....177593-11
N4 O12 S.....185314-24
N4 ZN.....174180-8E
N6.....173204-13
N6 O.....181273-30
N6 O3.....172221-3
N6 O4.....174557-12N
N6 O5.....174557-12P
N6 O6...179141-13/181804-3/4/5
N8 O3.....181764-8G

NI O4.....179302-1
O.....171607-8/172035-4/172621-6/10/173332-38/173353-37/173482-7/173679-7/8/175475-25/176163-4L/176172-14/176488-9/176498-5/176723-5/176864-26/177361-11/178716-4/6/178981-13/14/19/25/179517-3/179755-7/179892-26/29/180127-20/180384-9/10/11/171/13B/180778-14/18/181787-9A/182004-16/182315-22/183057-6/183665-22/184158-13/184202-10/184208-12H/185216-11
O S2.....184681-16
O SI.....178539-8/9
O2...171624-4/172238-17/172656-7/172928-58/5C/173366-11/173741-8/174025-1/174452-21/174721-16/174796-2A/174948-18B/175475-23/175809-1/176172-27/176488-4/176489-11/176742-2A/177127-16/177616-14B/177786-1F/177971-9/178635-11/179305-3/4/180248-5B/180312-7/8/181056-3/182567-5/6/183057-8/183369-AD/183374-D1/183536-2B/183665-18/19/184123-8/184357-5B/8A/185062-2/4/5/185167-3/9/15/21
O2 PD.....178027-2AA/3AA
O2 S.180154-12/181321-B7
O2 S2...174006-21/174868-4-B/4-V/175723-9
O2 S2 SI2.....183394-8
O2 S3.....178679-9
O2 S4.....182259-31B
O3.....171766-7/171899-8/172217-10/172621-14/173498-10E/173706-17B/173740-3/173741-12/17/3A/3B/3C/174368-12/174721-14/176477-10/177127-10/19/20/177596-2A/177647-A16/178408-12/178636-46/179064-7/179382-10C/180048-10/180101-2/180528-21A/180863-6B/182004-3A/182472-10/182567-11/182788-4/184208-7E/185210-11
O3 S...172201-7/183424-15
O3 SI.....181969-2A/2C/2E
O4..173740-8/9/173748-6L/174035-61/131/174146-7/174720-2/175274-6/175759-17/177549-3/179543-24/180047-1/180052-6B/180701-7/8/181289-14B/218/181870-6/183273-10/183491-7/183536-13B/184301-11C/184306-5F/185273-29/185309-21
O4 SI2.....175468-9
O5.....175181-2B/14D/14F/176944-5D/7D/176969-23A/177137-7D/180465-24*/182558-2C
O5 S.....176489-3
O6.....171880-8/179039-2/185210-18/185212-5A
O6 S2.....177503-6K
O7.....179509-9
O7 S2.....179772-5/10
O8.....179773-7
O8 S.....174372-6
O8 S2.....175163-15
O9.....174376-7/174587-2/182037-7/8
O10.....184384-2
O10 S.....181238-7E
O10 S2.....181896-4
S.....181321-A7
S2.....176492-11
SI.....181513-3
SI2.....174174-12

C14 H23

AS2 F6 P PT.....182441-8
B O...179180-4/4A/179544-1/183935-4/4A
BR CL F N2 O2...176778-1
BR MG O.....173482-21
BR MG O2 SI....172984-48/53/54
BR MG O4.....175091-7A
BR N2 O2.....176635-12C/184966-2
BR N2 O3.....174426-8
BR N2 O3 S.....178331-4
BR N6 O.....185280-8
BR O2.....184306-5E
BR O4 S.....179709-6
BR O6/[redacted]ZN.....184735-5D
BR O6 ZN.....174035-98
BR2 N O.....179835-38
CL MG O SN.....179940-8
CL N O5 P S2...172130-27/[redacted]
CL N2 O.....184348-8
CL N2 O6.....181362-28/2C
CL N2 S.....184348-19
CL N4 O.....179367-12D
CL O.....178716-2
CL O2.171624-3/178264-9/10/181229-14/9*
CL O5.....175731-7D
CL SI2.....182069-10
CL2 N.173020-9/179376-35

CL3 O2 RH.185062-10/10A/[redacted]
CR N O6 SI.....179746-4
D O.....179517-28*
D O2.....178635-17
F.....172155-1G
I MG O.....175809-42
I N2 O2.....184966-3
I N2 O3.....177426-4/7
I N4 O6.....175461-6
I O.....183773-3
I O2.....181229-9
IR O5.....181212-3B
N...174037-4C/175671-2C/177146-2A/3A/4A/5A/98/178730-39A/178865-12/179376-17/29/37/180942-13/14/58/68/182779-1G/1L/182986-4/184208-11E
N O...173020-10A/173498-38N/173978-2/174039-15A/16A/176283-4/176340-19/177686-5/179376-89/50*/56*/64*/179966-J/182162-6/182814-58/5C/183535-10/185102-4
N O S.....183764-8D
N O S2.....174868-5-G
N O2...171640-5K/172498-117971-9/178635-11/179305-3/4/180248-5B/180312-7/8/181056-3/182567-5/6/183057-8/183369-AD/183374-D1/183536-2B/183665-18/19/184123-8/184357-5B/8A/185062-2/4/5/185167-3/9/15/21
N O3...171579-5/171718-9/173252-7A/178008-6C/178457-4/8/185273-11A
N O3 S.....172130-42/43
N O4...180959-4F/182558-6C/182588-7/182912-11/183890-8
N O5...182763-6D/184415-6
N O6.175399-16/177559-7C
N O7...173337-5/176368-16
N O7 S.....183303-11
N O9.....173248-1-P
N O12 S.....173065-6
N S...172363-4Z/185307-2B
N2 O P S.....185175-6
N2 O2 P..183962-1/185175-5
N2 O3 P...175190-23D/258/179400-63
N2 O4 P.....182938-6C
N2 O4 P S...179408-10/15
N2 O5 P S.....174713-2D
N3..172012-20B/175204-21/3F/175845-5P/177146-22/23/184991-40
N3 O...177941-34/178024-38/178216-12/179723-6A
N3 O S.....180666-10
N3 O2...172430-20/175934-20/181273-2/184337-6A
N3 O4...180522-2/4/181467-7
N3 O4 TI....173952-23/24
N3 S.....179895-55
N3 S2.....181626-5
N5.....175187-14
N5 O.....181762-14/38/181764-6G/183967-3C
N5 O2 S.....179200-3A
N5 O4.181517-3/182929-2C
N5 O5.....179427-30
N5 O6.....179155-7
N7.....182613-1K
O P.....185215-7*
O2.....172928-48/4C
O4 P.....183196-17
O5 P.....177646-2C/2D
O5 RH.....181212-3A
O6 P S.....183956-6/7
P.....174671-2G/2V
S2 SE.....180021-1

C14 H24

...171977-10/172621-8/175809-9/44/176792-3/176864-5/179962-15/180235-108/183464-1/184202-13/14/185096-11

AG CL O4.....183464-2/3
B D O2.....185252-2D
B F4 N3 O3....182746-22C
B10 FE.....172396-2/4
BR CU N2.....173675-7
BR N.....174432-8
BR N O.....175480-46
BR N O2.....175480-48
BR N O5.....181130-22
BR P.....176987-20/22
CL CU N2.....173675-6
CL N.....177146-1AB
CL2 N6 O8 OS...174953-13
CL2 O4.....184486-36
CL4 N2 O2.....180856-A6
CU I N2.....173675-8
D N...175169-23/181096-18
D2.....184471-4
D2 N2 O3 S2.....178031-8
D2 O8.....174351-9*
D4 O2.....182266-37/39
F6 N O4 P.....179852-3E
F6 P2.....176987-64/66
GE.....174992-10
GE O2.....177977-9
HG N2 O6 S2.....183582-2
I N.....177146-1AA
I N3.....180816-7B/7C
N O.....176343-1
N O4 P.....175197-7D

N O5 P S2..172130-13/14/26
N2...173020-10B/175168-5/16/18/176864-33/179376-38
N2 O...173020-14/173059-58/176172-28/29/178781-2
N2 O S.....178803-AF
N2 O2..171630-7A/178788-9/179892-4/180672-6/181166-3/182923-49/50/184383-2/3/184483-2B/185009-5/185099-16/185273-7G
N2 O2 S.....177823-359
N2 O2 SI2.....175468-29
N2 O3.....182558-3C
N2 O3 S...177823-344/350/179562-1S
N2 O3 S3.....184348-20
N2 O4...174520-6B/174574-3/4/175412-4/176349-4/5/178013-5/184075-6G
N2 O4 S2.....184348-9
N2 O5 S2.....176635-13E
N2 O6 S2.....182803-4BE
N2 O8.....172748-4
N3 O2 P.....175190-24D
N3 O3 P S.....179400-18
N3 O7 P.....180522-7
N4.....174180-7/182227-22
N4 O.....185280-12
N4 O4.....175461-4/179874-9
N4 O8.....183454-12
N4 O9 S.....182009-7
N4 S2.....181641-22
N5 O P S.....172386-14
N6 O8 S2.....175477-R33
O.....171607-7/171977-8/172621-5/172977-2/173107-7B/173231-9M/173353-31/36/173482-6/174273-5/175809-7/11/176163-4M/176172-30/176723-3A/177361-22/178487-2/178981-20/23/179517-28/179962-4/5/14/184123-4/184202-11/184208-12D/184278-26/27D S.....182436-1J
O2...172350-5/173482-3/174207-3B/175671-17D/176339-7B/7C/176561-4/177366-34/179305-7/179583-2G/181786-12/181906-2C/182004-24/182537-10/182558-1E/183037-6/183665-14*/184380-6/11/17
O2 S.181939-11/182503-31
O2 S2...174585-6D/174715-I/178679-11/12
O2 SI...172984-40/45/46/173334-4C
O2 SI2.....175271-3D/175468-24/27
O3...171802-2G/172035-5/173498-7N/175475-24/178978-9/179543-20/181229-5B/181786-6/184306-5C/185210-41
O3 S.171609-3D/182436-1K
O3 S SN.....172111-2
O3 S3.....178679-10
O4...173388-16/175091-3A/8A/175608-27/177914-1A/177938-108/178884-14A/180164-13/180941-4B/183167-15*/183273-14
O4 P2 S4....182051-1/2/3
O4 S.....173353-29
O4 SI2.....178563-12/14/182948-4G
O5.173039-21A/178883-19A
O5 S.....178670-1
O6...172704-5/172785-4/173148-4/173734-3C/174035-6B/13B/185212-6A
O6 S.....177159-6
O6 S2.....177503-6F
O10.....185052-4
P2.....179437-2
P2 S2.....179437-10
SI2...175123-12/175727-4

C14 H25

AS5 CR O4.....171861-10
AS5 MO O4.....171861-11
AS5 O4 W.....171861-12
B.....181376-8
B O2.....185252-2
B10 N.....179406-5
BR.178003-14/184208-10F/10G
BR D3 N.....182960-3E
BR O3.....174028-3-4
BR O5.....184735-6E
BR O6.....184735-2D
CL.....185096-13
CL MG O.....176782-4
CL N2 O5 S.....173198-18A
CL N4 O.....183762-23
CL O...181299-23/183768-9
CL O3.....174028-3-3
CL O4.....184384-9
CL PD.....178027-2A/4A
CL2 N2 O4 P....172410-7K
CO N2 O3.....173799-28
CO N6 O4.....175256-23
D N4 O.....172181-19
D O8.....174351-2*
D2 N.....182960-48
I N O4.....184256-1D
I N4.....180816-1A
I O.....183768-10
N...172582-2B/173020-48/173423-2A/175169-24A/24B/176283-6/176343-6/178730-37A/47A/179376-6/7/8/27/50/56/63/65/77/181098-8B1
N O...171646-6/175288-24/178088-1E/183401-2
N O2.172498-14/173020-8/175229-7/176737-11/177514-9B/179376-32/182373-23/24/183987-1A/184268-7/184985-133
N O2 SI2.....176083-3
N O3.182148-2D/182706-5C
N O4...175994-4/7/181288-12
N O5.....183860-15
N O7.....177559-6/11D/179819-10/181782-[redacted]
N O8 S.....183219-2/11
N O10.....172678-9/10/179782-11
N O11.171934-8/176800-8/176852-E/177568-9/178201-7/179976-1
N SI.....172204-7
N2 O2 P.....174670-10/183962-8
N2 O3 P.....174194-7C
N2 O5 P S...176635-13F/182938-8C
N2 O6 P.....172377-14/17
N2 O7 P S2....171926-28/178937-1E/2F
N3.....177941-25
N3 O.....184000-47
N3 O2.....175527-2E
N3 O3.....177400-6E
N3 O4...175527-2C/182299-9/183292-4/183939-22
N3 O5.....182593-6
N3 O6.....175593-2
N3 O6 S.....181151-P3B/181152-P3
N3 O7.....180438-13A
N3 O9 S2.....181151-P3A
N4 O.....172181-2R
N5 O2.....172464-36
N5 O5.....172967-2
N5 O6.....182951-6
O4 P.....174057-6
O9 P.....183952-1
P.....178155-1

C14 H26

...172988-12D/180235-10A

B F4 N O.....173367-48
B2 O6...181246-11/12/13/14/15
BR N O.....178084-1F
BR O4 P.....183849-9
BR2 PD2.....178165-4
CL N O.....180127-2A/198
CL N O4 S.....180666-2D
CL N3 O7.....180720-18
CL O P.....183927-12
CL O4 P.....174057-10
CL2 N2 O2.....180983-11
CL2 N4 O2.....180535-818
CL3 O4 P.....172600-5J
D N.....181098-16/17
D N O.....178622-12A
HG O3.....172988-318/328
I N...173020-17/183387-3*
I N O...175169-29/177766-1F/1L/1N
I N3 O.....177630-CMC
I2 N2.....176885-28
LI N O.....178317-2C/2D
N O2.....185162-3
N O8 P.....183952-4
N S6 S8.....176029-1
N2...173676-41/175169-17/180544-57/181636-[redacted]
N2 O...172600-1J/174232-3P/178877-1E/178/[redacted]
N2 O2.....175677-6
N2 O3.....183860-3
N2 O3 S2.....178031-6
N2 O4...174520-3B/8A/10A/174574-6/177508-[redacted]
N2 O4 S8.....183993-4
N2 O5.....183860-46
N2 S.....179895-26
N2 SI2.....184508-2A
N3 O S8.....176141-6C
N4 O.....172181-7
N4 O2.....175435-2D
N4 O2 S2.....174256-78
N4 O3.....182550-9C
N4 O4.....176349-11/12
N4 O4 S2....182828-6C/6D
N4 O5.....176210-3
N4 O8.179157-14/184968-8
N4 O7.....182286-E
N4 O7 S.....176590-4
N4 O8.....173243-2
O.175449-3/4/175671-18D/176339-98/9C/177492-8/9/179962-8/9/180950-2E/183768-8/184107-3D/4D/4E/184208-9F/9G
O SI.175358-11/176910-7/1A
O2...171938-1G/173353-33/174207-18/2B/174715-8/176340-21/176742-3A/179543-19/179583-3G/180436-5/181299-2/3/182266-47/49/184380-24/29/35
O2 S.176679-7/183381-4E/4F/5E/5F/5G
O2 S2.....175124-3/8
O2 S3.....176679-13
O3..176339-3*/178993-11/179583-3G/180091-

10/180618-6/181687-5/183238-4B
O4...173734-5C/174423-10/175672-8/181044-7/181255-2B/183536-3B/184230-6M/184541-7
O4 P2.....183435-12
O4 S2.....185083-1A
O5...171938-6G/176035-3A/178452-9/185026-6
O5 S SI3.....177348-8
O6...173101-8/177068-16/179927-4/185222-3*A
O6 S.....180792-12
O8.....172129-9/179603-2
O9.....178591-6
O9 SI.....174377-7
O10 P2.....173397-78
O10 S.....177576-28
O11.....181242-4
SI2..171823-7B/175468-20

C14 H27

AL2 CL4 N.....180731-15
B F4 FE O P2....184652-2
BR.....178003-15
BR MG O4.....174423-41
BR O2 SI.....178115-17
BR3 CD N2.....179288-1
CL O10 P2.....173397-6A
CR GE3 O5 P.....177697-3A
CR O5 P SI3.....177697-2A
CR O5 P SN3.....177697-4A
D2 N O.....182960-7B
GE3 MO O5 P.....177697-3B
GE3 O5 P W.....177697-3C
LI2 N O.....178317-3B
MO O5 P SI3.....177697-2B
MO O5 P SN3.....177697-4B
N...173736-4C/6C/178730-45A/180261-15/181098-7B2/7B3/182960-4A
N O...175634-13B/177486-18/178317-1C/1D/178622-12/181303-7/182023-5F/182800-9/183375-1D/2D/185162-3A
N O SI2.....185209-46
N O2...173367-58/174222-48/178622-12B/183062-12/184483-3B
N O2 S.....177836-28
N O3...174222-47/176363-45/184230-5M/8M
N O4.....176035-4
N O10.....179782-13
N2 O5 P...172377-9/A3/12
N3 O.....183369-9L
N3 O2.181142-J-4/182840-1
N3 O4.....172917-5
N4 O P S.....172386-19
N4 O2 P S2.....183960-40
N5.....172464-37
N5 O3.....179004-2/4
O2 P.....173398-R5
O5 P...172377-3/6/179423-2/3/180575-2/3
O5 P SI3 W.....177697-2C
O5 P SN3 W.....177697-4C
O8 P SI.....[redacted]
P.....173265-14

C14 H28

...174232-6/176271-2D/3D/182780-21C/22C/183828-11

AU BR N2 S4.....184499-8
AU2 BR2 N2 S4...184499-12
B10 O2.....173929-5
BA CL2 N2 O4....178367-1J
BR N.....182960-3A
BR6 N3 O3 P....175624-4F
CA CL2 N2 O4....178367-1G
CL CS N2 O4....178367-1E
CL K N2 O4.....178367-1C
CL LI N2 O4....178367-1A
CL N2 NA O4....178367-1B
CL N2 O4 RB....178367-1D
CL N4 P.....174503-11
CL O2 P.....173398-19/28
CL P.....173265-5
CL2 MG N2 O4....178367-1F
CL2 N2 O4 SR....178367-1H
CL6 N3 O3 P....175624-4B
CU2 N4 O4.181154-A-3/B-4
GE.....179028-13/14
HG N2.....177512-3
I N...179089-1/184483-12B
I N O2.....174222-60
N O3 P S.....176228-3
N O17 P2 T....182604-C1
N2...174232-3J/3M/3O/4I/4M/180544-56/185009-6
N2 O...177486-2G/181408-10/182373-19/182800-11/184725-8E/N2 O2...172600-3J/175677-1C/176363-12/[redacted]
N2 O2 S2....182803-4E/4F
N2 O2 SE2.....184528-5
N2 O3.....182775-3F
N2 O3 S2.....183106-5/183122-2/183858-3
N2 O3 SI2.....171953-3C
N2 O4...171904-4/174520-4B/182945-12
N2 O4 S2.....172816-2C/182803-4DD/185091-[redacted]
N2 O4 SI3.....174637-2E/179604-2
N2 O5.....183062-8
N2 SE2.....184528-6
N6 O2.....180543-31
O.....172988-29D/30D/

176009-38H/4B4/
177207-9/11/183369-7A
O S SI.....181203-66
O S2.....175589-8
O SI..174379-13/176910-6
O2.....174283-A/D/G/J/M/
.....174499-10/13/
175118-13/14/176339-88/
8C/177492-6/179999-1/
180928-9C/181304-21/
184591-5/185062-3
O2 SI2.....176657-21
O3....174192-7/178451-2V/
179583-4G/179920-
2/3/180091-21/32
O4.....174423-22
O4 SN.....180213-2
O5 SI.....181719-3F
O6 SI2.....177579-10
O12 S2.....176799-11
SI2.....171823-98

C14 H29

AL.....176169-2/4B
AS O4.....175355-9/10/
180603-9/10
B.....181376-2
BR O2 O SI.....173366-25
BR HG O2.....176751-4D
BR MG O2.....183369-3C
BR O2 SI.....183369-2C
BR O2 SI.....173366-5C
CL O2 SI.....173366-5B
CL3 O2 SN.....175581-13
F O2 SI.....173366-5A
I O2 SI.....173366-5D
N...175480-69/182779-A3/
C3/D3/2G/2L
N O...176283-5/178317-4A/
182960-7A
N O S2.....183629-9
N O2.174222-45/174934-1/
177514-5E/6A/
180543-33/183062-4
N O3.....185087-2A/3A/4A
N O3 S.....177836-14
N O3 SI.....182068-3
N O6 S.....179888-28
N SI...182068-1/183200-3
N2 O5.....176823-4
N2 O5 P S.....172386-22
N3.175841-78/181142-K-4/
184725-9D
N3 O2.....175527-28
N3 O3.....182763-98
N3 SI2.178754-11/181122-
N4 O P.....185310-AG
N5 O4.....179904-10/12
O3 P.....173398-5
O3 P S2...179031-15D/16D
O4 P..182050-16/183234-10
O5 P..172385-10/177407-2/
179031-7/182066-7
P S.....183958-13

C14 H30.....177999-11

AG N O3 S.....185051-9
AS CL O2...180603-2/3/11
BR CL2 CC N4 O4 S.....
182254-2
BR2 N2.....185009-2
BR4 N2 S4 SN...175247-5/6
CD2 N3 O9 P.....170569-59
CL2 N2 O4 S2...172816-1C
CL6 N4 PT.....172591-3
CO2 N3 O9 P...170569-53
CU N4 O2.....185239-3
GE SN.....182067-1C
I N.....182779-4C
I2 N2.....177969-11A
I2 N2 O4.....171854-1
I4 N2 S4 SN.....175247-7
MG2 N3 O9 P.....170569-49
MN2 N3 O9 P...170569-52
N O2 P S.....183634-2A
N O3 P.....177911-28
N O4 P.....184955-47/48
N O17 P2 T.....182604-D
N2.....173239-3G/3L/3N/
176094-28/2C/
181638-54/183518-1D
N2 O.175677-3C/179311-8/
185283-7
N2 O2...173491-14/175848-
1G/179707-58/
182763-4H
N2 O2 S2.....183858-1
N2 O3.....184433-3F
N2 O3 SI3.....176052-3/
177275-8*/179604-1
N2 O8 S2.....180423-5A
N3 NI2 O9 P.....178569-55
N3 O9 P ZN2.....178569-58
N4...174232-5/175204-4B/
181663-28
N4 O2...180543-34/180983-
N4 O4...172336-2/185313-
N7 P3.....174503-35
O.174499-36/175118-18/26
O SI...174385-4/177619-5
O S12.....176277-10
O SN2.....174667-6
O2.....176336-9
O2 S2 SI2.....183394-10
O2 SI2.....183934-3/4
O2 SI2.....179999-16/
182075-8A/12A
O3...172357-2C/178451-3V/
O3 SI.....181123-1D
O4.....174591-50/5E
O4 SN2.....175444-2
O6 SI2.....175404-10
S.....175858-8
S SI2.....181203-BA/8B
SI.....177619-3

C14 H31

B O2.....176482-2A
BR O SI.....173366-10C
CL O SI.....173366-10B
CL3 N3 O3 P.....176344-25
D O2 SI2.....176750-22
F O SI.....173366-10A
I O SI.....173366-10D
N.....175447-3C
N O.....182779-6C
N O2 SI2.....177367-19
N O3 SI.....179050-4
N O4...180089-6/185087-5C
N S.....182813-31/39
N2 O3 P.....178159-2*M
N5 O2 SI2.....178514-7/8
O2 P.....182243-16

C14 H32

BR2 N4 O4.....184085-6
CO N4 P2 S4.....182511-9
GE O2.....177977-7
GE2 O2.....180560-38
I N...182780-8J/8M/8N/12D
I N2 O3 P S.....177099-6A
MO N2 O4.....175167-1
MO3 N2 O10.....175167-3
MO4 N2 O13.....175167-4
N P.....175658-9
N2 O2.....175677-2C/5A/
177969-11B
N4.....178133-3
N4 NI P2 S4.....182511-5
N10.....172963-8
O SI.....184187-3
O2 SI2.....176886-12
O2 SN.....178467-6C/6D
O4 P2.....173418-3
O4 P2 S4.....180620-9
O4 SI2.....175271-68

C14 H33

CL N P SI.....178587-10
CL2 N P2 PT.....173132-1
LI N P SI.....176587-11
N O...182780-17J/17M/17N/
N O3 SI3.....179216-2/
182068-6
N3.....175006-2
O2 P P8 S2.....182062-5
O4 SB.....179252-C
O8 P3...172709-3/175471-8

C14 H34

B20 CO2.....178856-2A
BR4 O2 P2 SN...182064-5/9
CL I NI O4 P2 S2.172799-
CL2 NI O8 P2 S2.172799-2
CL3 CR N4 O S..174655-13
CL3 CR N4 O9 S..174655-14
CL4 O2 P2 SN...182064-2
CL6 N2 PT2.....178366-4E
I2 N2.....184212-3
I2 P2 PT S2.....172799-4
N O7 P3.....184073-7
N P SI.....178587-1
N6 O4 P2.....183901-1F
O4 SI3.....174498-17
O5 SI2.....173329-6/7

C14 H35

AL CL4 O7 P2 W...172974-3
AL I P.....182094-21
N O4 SI2.....172204-24
N SI2.....172204-6/25

C14 H36

AL P.....182094-24
CD N8 O2 P2 S2.178569-82
CL2 N6 NI O8...177526-4
CU N8 O2 P2 S2.178569-81
N2 O SI2.....173329-18/
185209-47/48
N2 SI2.....176774-1C
N8 O4 P2 S2 U...175462-4
O3 SI3.....174498-18/19
O4 SI3.....178886-2

C14 H37

NI O13 P3 S.172094-2/4/5

C14 H38

B10 SN.....183882-28

C14 H39

N4 P SI3.....179899-12
O2 P SI4.....173667-21

C14 H40

SI3.....179899-2/3
N8 P2.....179856-7
P3.....179413-38/5A/88

C14 H42

CL2 N8 P2.....179856-6
SI6...177360-17/178661-28

C14 H44

F4 O2.....184974-2D
F6 O2.....182861-41
N2 O2...178602-17/182614-

C14 H50

N2 O3.....179969-6
N4 O4 S.....174393-2N
N4 O5.....177532-28
N6 NA4 O13.....175414-3
O S.....183176-4/5/6
O2.....175623-7A
O5.....178096-7
O6.....176587-1C
O7.....179930-12

CL D27 O.....172676-28
CL D29 O...172676-2A/6A
D28 O2.....172676-10
D28 O6 O5.....172676-24
D30 O2.....172676-1
F10 O2.....180990-26
F16 O.....181825-21
F18.....181825-19
F24 N2.....183677-12
F25 N.....172613-1/2/3
IN MN3 O15.....184625-1

C15 H1

BR F10 N2.....180990-21
BR F10 O2.....180990-13
D27 N4 O3 SI3...171587-9
D27 O2.....172676-27
D29 O2.....172676-28/6B
F9 O2.....180990-20
F11 N2.....180990-16
F11 O2.....180990-14
F18 I.....181825-16
O15 O53 RE.....173797-8

C15 H2

BR2 CL10 O.....175542-10
CL10 O.....175542-7
D28 O4.....172676-25
F10 N2.....180990-15
F10 O2.....180990-12

C15 H3

AL F18 O6.....180878-3
CO F18 O6.....180878-1
CR F18 O6.....180878-4
F10 P.....183469-4
F18 FE O6.....180878-2
F18 IN O6.....185230-37
F18 K2 NA O6...181106-10

C15 H4

CL8 O5.....184772-28
D14 N2.....183861-3*C

C15 H6

CL2 F6 O.....182861-38
CL4 D6 O2.....182531-B
CL4 O.....174539-76
CL6 NA O6.....173228-3
CL8 O2.....185105-5
CO4 O9.....173823-3A
F4 O2.....175542-13
F6 O3.....176520-16
F6 O4.....178458-17
F8 O3.....178458-4
O9.....181729-27

C15 H7

BR F6 O.....182861-37
BR F6 O2.....182861-43
BR2 CL5 O.....175542-8/9
CL F6 O.....182861-35
CL3 O.....174539-34/75
CL3 O2.....174539-33
CL5 O.....175542-4/6
CL5 O2.....175542-1
CL5 O3.....178462-2
CL6 N3 O4.....173228-5
F5 O.....175542-11
F5 O2.....175542-12
F8 I O2.....182174-7
F16 I O2.....182174-5
MG2 N O8.....174121-2
N3 O4.....182614-5A
N4 NA O2.....174252-4P
N5 O2.....177767-68
N5 O6 S.....174393-2H
N9 O12.....174236-2/6

C15 H8

BR CL O.....174539-35/73
BR N O4.....172476-3
N3 O2.....179751-5D
N5 O2 S..171612-3J/4J
BR2 CL2 O2...179866-24B
BR2 O2.....178602-18
CL F N2.....176845-11A
CL F O.....183968-4A/4C
CL F3 N2 O6.....185105-9
CL N4.....182614-3B
CL N3 O2.....179751-5C
CL N5 O2 S..171612-3H/4H
CL N5 O3.....184342-4E
CL2 F N O.....176845-16A
CL2 F6 O.....182861-67
CL2 N2.....176845-11B
CL2 N2 O2.....175619-10/
179866-25B
CL2 N4 S.....171612-3M/4M
CL2 O.....174539-74
CL2 O2.....174539-31/32
CL2 O3.....179866-2C
CL2 O4.....177290-6/11
CL3 F3 O2.....184391-12
CL3 N O.....176845-16B
CL3 N O3.....175150-3G
CL4 O5.....177808-15
CL6 O3.....174641-3
F3 N3 O3.....173110-2E
F4 FE O5.....184600-3
F4 N2.....172859-2A
F4 O2.....184974-2D
F6 O2.....182861-41
N2 O2...178602-17/182614-
N2 O3.....179969-6
N4 O4 S.....174393-2N
N4 O5.....177532-28
N6 NA4 O13.....175414-3
O S.....183176-4/5/6
O2.....175623-7A
O5.....178096-7
O6.....176587-1C
O7.....179930-12

C15 H9

BR F6 O.....182861-66
BR F6 O2.....182861-72
BR N2 O.....172511-5C
BR N4 O.....178414-58/5D
BR N4 O4.....176974-51
BR O S.....172921-23
BR O2.....174539-28/29
BR O2 S.....184185-29
BR2 N.....181557-6D
CL.....180301-53/55
CL F N G2.....176845-8A
CL F2 N2 O.....184980-30
CL F2 N2 S.....184980-26
CL F6 O.....182861-64
CL N2.....176845-11C
CL N2 O.....172264-4G/
172511-5B
CL N2 O2.175619-1L/1M/1N
CL N2 O2 S2....172573-17
CL N2 O5 S.....179380-20
CL N4.....176878-20
CL N4 O.....178414-5C/
184342-4B
CL N4 O S.....172306-8D/
183878-14
CL N4 O2.....183878-15/16
CL N4 O2 S.....178599-2J
CL N4 S.171612-3B/3N/4B/
CL N4 S2.....185157-14
CL O.....178602-11
CL O S.....172921-24/
183176-11A/15A/
28A/184186-19/21
CL O S2.....182899-10B
CL O2.....174539-30
CL O2 S.....172921-27/
184185-28
CL O3.....174766-4B
CL2 N.....173111-37
CL2 N O.....176845-16C
CL2 N O2.....176845-8B
CL2 N O4.....182798-43
CL2 N3 S.....178599-2F
CL3 N2 O2...184857-5M/20N
CL3 N2 O4...172840-17I/
178177-3B
CL3 O2.....172568-5/7/
182798-42
CL4 N O2.....178177-3C
CL5 O.....172568-2
CL5 O4.....174112-1
D N4 O2.....179529-7
D S.....183176-30/31A
D6 N O.....183861-12
D12 N O3.....176126-3E
D12 N O9.....183303-4
F O S.....184186-16/20
F O2.177643-4/183968-3A/
3C
F3.....172327-21
F3 MN N O2.....172846-3E
F3 O2.....184974-2C
F5 N4 O4.....180453-5*
F5 O3.....178458-5
F9 N2 O9.....184709-26/47
F12 O6 V.....174381-5
I O S.....184186-18
I O2 S.....184185-25
LI S.....183176-31/29A
MG N O8.....174121-1
MN MO O5.....174626-5
MN N2 O2.....172846-3F
MN O5 W.....174626-6
N.....182614-3A/184166-3
N O...176865-3B/182614-2A
N O2..177267-2/181823-25
N O2 S.....179926-18
N O3.175556-5B/176026-8/
9/178602-14/
181668-4H
N O3 S.....173653-1/2/
177306-7/182653-
1C/184186-22
N O4.....182614-4
N O4 S.....173067-14/
184185-30/31
N O5.....177727-5
N O6.....184684-7L/7M
N S...176247-6/180641-10/
12
N3.....178049-2F
N3 O.....178602-12
N3 O S.....171612-5A/
181572-9/7A
N3 O2...179199-12/179751-
5A/184544-3
N3 O2 S.....178732-9A/
180669-15
N3 O3.....184979-31
N3 O4...173996-1/175248-
21/175619-15/17/
1U/175801-11
N3 O6.178823-15/180476-5
N5 O3...178414-5A/184342-
N5 O3 S.....183878-13/19
N5 O4 S.....174393-2B
N5 O6.....176974-5H

C15 H10.....174304-8/
184275-6

AS F3.....183469-2
B BR F4 N2 O2.181070-2F/
BR CL.....182295-9F
BR CL N2.....179556-39
BR CL N2 O3.....180358-6
BR CL N2 O4.....179370-3
BR CL N4 O.....178414-3C
BR CL2 N O2.....179370-4
BR CL3 O.....176984-1K
BR N O...184186-9/184361-
50/3*D
BR N O3.172026-5/179443-
BR N O4.....172476-2
BR N S.....177893-10
BR N3 O2.....176974-5E
BR N3 O7.....180953-3
BR N5 O3.....178414-3A/
184412-23

BR2.176698-5/181557-10A/
14A
BR2 CL N O S...181421-10
BR2 CL N O2.....179370-5
BR2 N2.....176513-7
BR2 N2 O2.....178740-2F
BR2 N4 O.....178414-38/3D
BR2 N4 O4.....181737-20B
BR2 O.....181557-8/12/5C
BR3 N O.....181929-4B
CL F N2 O.....176845-9A
CL F N2 O2...172729-30H/
176636-18A
CL F O.....175497-1/2
CL F3 O2.....185105-8
CL FE GE N O4...175279-1
CL N.....172706-10C
CL N O...181341-8/182624-
228/184186-8/
185278-23
CL N O2.....174766-4C/
175682-12
CL N O3.....172265-5C/
172727-13/175020-
3B/179443-4/5/6/179486-
3D/183274-13
CL N3.....184473-1A
CL N3 O.....172458-17/
177277-2/179724-7A
CL N3 O2...173110-3A/3B
CL N3 O2 S.....184980-25
CL N3 O3.....175999-10/
183020-50/5I
CL N3 O3 S.....184777-17
CL N3 S.....174393-2K/
178599-20/2D*
CL N5 O.....183878-17/18
CL N5 O4.....184342-2E/3E
CL2 N2 O.....173432-16B/
176845-9B/182747-
9/183020-5A
CL2 N2 O2.....178740-2E/
184857-3M/4M/12N/
13N
CL2 N2 O2 S.175287-29/30
CL2 N2 O3.....180358-3/
182036-2/4
CL2 N2 S.....173692-2E
CL2 N2 S2.....177934-16
CL2 N4 O.....177670-16
CL2 N4 O4.....181291-39
CL2 N4 O8 S2...175578-4A/
10A
CL2 O.....175020-3A
CL2 O2.174539-70/182798-
CL2 O3.....172568-3/6C/
174766-18
CL2 O4.....180287-24
CL2 O4 ZN.....177290-8
CL2 O5.....177808-14
CL3 F3 N4.....182861-17
CL3 N O.....182900-9
CL3 N O S.....180657-7C
CL3 N O3.....173342-5J/
178984-1L
CL3 N O4.....173342-5F/
184857-20A
CL3 N5 O2...184857-5T/20T
CL5 N6.....176695-13
CL5 N O3.....184433-6C
CL5 N O4 S.....184984-8
CL5 O SB.....177196-10
D N O4.....175556-7M
D2 N4 O.....177289-2/4
D2 O4 S3.....182584-9
D5 N4.....182320-10
D6 N4.....182320-1F
F N.....174559-A62/A63
F N O.....183968-2AA/
184186-5/10
F N O3.172727-15/175497-
F N O4.....183968-1A/1C
F N3 O3.....175999-9
F3 MO2 O5 P.....184296-8
F3 N3 O3.....184505-20
F3 P.....183469-1
F4 O.....184974-1D
F4 O3.....184974-3D
F6 O2.....182861-70
F9 N3 O7.....184709-2
FE2 O7.....185291-5/7
HG O3.....174530-6/11
I N O.....184186-7/11
I N3 O7.....180953-4
N2.....172372-9/174304-11
N2 O.172313-3/172511-5A/
174211-3/175623-
11A/175792-2/179759-1/
179763-6
N2 O S.177309-8D/179510-
8J
N2 O S2.....179610-38
N2 O2...174964-1F/3F/11F/
180368-4/5/6/
180934-G/181668-5D
N2 O2 S2.....172573-16/
182656-4C
N2 O3...171597-7/172962-
8C/175246-10/
175619-1P/178443-6/
179215-11/184186-12
N2 O3 S.....183859-23
N2 O4...173110-1A/174227-
3K/5K/176522-9/
176621-18/179046-23/27/
179584-2/180993-4/6/2C/
183859-52
N2 O4 S...177962-10/12/
181420-5/181584-4
N2 O5...172727-10/11/12/
179443-1/2/3
N2 O5 V.....181277-1
N2 O6...172727-18/172840-
37/38/174533-8B
N2 S.172930-A/175613-57/
177025-3
N2 S2.....172776-18
N4...172056-A/181139-8B/
184342-6A
N4 O...173848-3L/178414-

5E/181139-7B/
181547-15A/181572-7B/
184342-4A/184757-38/3C/
3D
N4 O S2.....174208-33/
177394-15
N4 O2.....179046-25/29/
179520-6
N4 O2 S.....174393-2A/
178599-2E/2E*
N4 O4...176884-4DA/41A/
176974-5J/177787-
22/180646-3B/180799-7/
182740-1I
N4 O5...175999-16/177329-
13/183020-58
N4 O7 S2.....174253-1B
N4 O8.....181483-21
N4 S.....171612-3A/4A/
184928-24
N4 S3.....174208-34
N5 NA.....174252-6S
N6.....177243-17
N8 O6.....185116-14
O...173192-18/18*/176867-
O S.172067-10/15/172921-
21
O S2.172829-8/174291-5A/
179610-39/40/
182899-10A
O SE2.....174291-58
O2...175623-20/176246-4/
176275-12B/178602-
1/178721-5/179932-5E/
183299-3
O2 S.....174292-3F/4F/5F/
10F/183176-11/15/
28/184185-26
O2 S2.....179610-58
O2 SE...174289-40/174292-
3M/4M/5M/10M
O3...174443-3/175623-6A/
178096-4/178147-
O3 S.173067-16/184185-23
O4...173733-F/174038-7A/
7B/174062-8/
178273-2/4/179295-5A/
179930-6/17/13C/180112-
23/180287-20/182980-27/
183324-14/185284-9C
O5...173166-7C/7F/174346-
8/9/176587-2C/
176890-1/176952-11/
179930-14/22/179931-5/
184594-12B
O6...172611-1B/176952-12
O7...172611-2A/179930-21
O8.....179337-6
S.....183176-1/2/3
S SE.....185076-12
S3.....183883-1

C15 H11

B F4 N2 O2.....181070-2A
B N2 O3 S2.184476-9N/10N
B10 CL11 HG N2.177415-10
BR...172538-30/39/49/51/
176051-9G/183318-
BR CL N O.....183151-6/8
BR CL N O S....181421-12
BR CL N O2.....174532-47
BR CL2 O.....178984-1B
BR CL5 N O2...176120-32D
BR N2..176329-28/176513-
6/182896-7/8
BR N2 O2.....172511-4C/
178740-2C/184857-
17N
BR N2 O3.....180446-3B
BR N2 S2.....177934-17
BR N4 O.178414-2B/2D/3E/
183361-6K/6L/
184412-17/18
BR N4 O2...178414-7B/48B/
BR O.176051-3G/176698-21
BR O S.....174446-1Z
BR O2...171911-4B/176428-
6/177666-14/16
BR O2 SE.....185127-5
BR O3...172699-18/177934-
21/179258-10
BR O4.....179507-6/36
BR S.....172921-6
BR2 D2 N O2.....171881-23
BR2 F3.....172327-20
BR2 F3 N4.....102861-16
BR2 N.181557-7B/118/18E/
N O.....181557-8*/
181929-4A
BR2 N3 O2.....181737-20C
BR3 O3.....182551-8A
CL.....173376-8/176443-8
CL D N O2.....174766-18
CL F N O3.....183274-9
CL F4 N4.....182861-19
CL L12 N2 O.....179251-19/
CL N2...176329-38/176506-
20/179251-2/9
CL N2 O.....172264-1G/
172447-2/172605-2/
174250-7/175648-3/
179324-9/181665-4/
182624-18/28/183020-5G/
185278-10/24
CL N2 O S...183052-48/49
CL N2 O2.....172511-4B/
174233-3B/175648-
4/6/1*/2*/175776-4B/
177019-3G/4A/177670-
R4A/178740-2B/181401-
8A/9A/182794-8K/8L/
184857-16N
CL N2 O2 S....175287-28/
CL N2 O3.....175648-1/2/
175776-5/183445-

CL N2 O3 S.....181421-9
CL N2 O4.....177305-14/
181137-25
CL N2 O4 S.....175776-4C
CL N2 O6..172840-16I/16J
CL N2 O6 S.....182295-10F
CL N2 S.....175881-16/
184980-27
CL N2 S2.....177934-1E
CL N4 O.....174252-10/1R/
176471-30/32/
176878-17/178414-2C/
180783-98/183361-6H/6I/
6J/7H/7I/184412-15/16
CL N4 O2..178414-7C/48C/
184342-28/38
CL N6 O.....184888-12
CL O.....175020-11/6A/
176329-15/27/
176360-4/182295-3F
CL O S.....174446-1IH
CL O2.....171911-4C/4F/
171913-5C/5D/
174539-6G/175020-12/
176428-5/7/177666-15

CL O2 S.....185127-3
CL O2 SE.....185127-4
CL O3..172099-11/180393-
38/182115-2D/
183693-3
CL O4.....177290-9/180112-
21/181922-28
CL O4 S2.....182899-9A
CL O5.....184742-21
CL O5 S2.....172829-11/
182899-9F
CL2 F2 N.....178699-5A
CL2 F2 N O4.....178699-5E
CL2 F3 N6...182861-3/10/
18/23
CL2 F3 N6 O.182861-20/24
CL2 N.....182859-58/60/61
CL2 N O.....180358-10/
181341-14/28/38/
183151-7/9
CL2 N O S...180657-7A/7B
CL2 N O3.....174766-2D/
178984-1F/1I
CL2 N O4.....179144-10/
184857-12A/13A
CL2 N5 O2...184857-3T/4T/
12T/13T
CL3 N2 C4.....178177-28
CL3 N2 S...180657-48/4C/
6B/6C
CL3 N4 O4 S3...182654-14
CL3 O.....176984-1C
CL3 O S.....185203-26I
CL3 O4.....175150-3E
CL4 N O3.....173342-3
CL5 N2.....175577-23C
CL5 N2 O4 S....184984-11
CL9 O12.....185034-16
CR N O5.....172826-4
CU N3 O6 S3....182124-2
D.....176390-3A/3B
D N2 O.....172313-14
D N2 O2.....177018-14
D O.....177293-15
D O2.....176865-5A
D O3.....179569-9A
D2 N O2.....176774-10
D2 N3 O.....172073-5A
D2 N3 S.....172073-6
D3 FE O7....184270-1A/2A
D3 N2 O2.....173084-4/
176354-3*C
D5.....175710-48
D5 N4.....182320-4E/5E
D6 N O2.....179527-20/23
F.....177643-14
F N2 O2.....176636-18
F N2 O3.....176636-17
F O.....177643-12
F O2.....177666-12
F3.....172327-19
F3 N4 O4....172327-13/14
F3 O...172327-1/8/181141-
15/182861-25/
184391-19/21
F3 O2.....184391-11
F3 O3.....184974-3C
F9 N2 O9.....184709-43
I N2 O2.....178740-2D
I N2 O3.....180446-3BB
LI.....180580-14
LI S.....172921-2/17
LI2 N O3.....176777-11B
N.....176382-6/175511-7/
183175-2B/183902-
38
N O..171597-1/175659-29A/
298/176051-11/
177026-11/177658-6E/
179570-8/17/180548-45/
46/181823-12A/184166-9/
10/184620-3/5/184723-1E
N O S...172232-9/172501-
13/174989-4/
179912-1/184186-13
N O S2.....179032-1/4
N O T2.....175879-9
N O2...172288-9E/173129-
1C/176158-8/
177329-17/178257-5/
181823-17A/182755-12/
183774-2/183899-6C/
184166-1/184360-12
N O2 S.....173067-15/
175881-2/9/177962-
9/11/179912-4/184185-22
N O3..172175-8/172265-5B/
172288-9F/176360-
5/177727-4/179295-1A/
179443-8/179486-3A/
181823-14A
N O3 S.....174446-1M/
178226-9A/179088-
N O4..171913-5E/174533-8/
175556-6C/177727-

6/7/179131-12/181666-
3H/182631-3G/182795-7/
182798-17/21/55/60/
184684-7B/7C/7D
N O4 S.....180230-5
N O4 S2.....174922-4
N O5..175469-12/176265-3/
177741-1A/178882-
4/180243-22/184684-70/
7Q
N O6.....184684-7T
N S..172690-6/174230-11/
175881-11/177893-
8/9/183040-5/184969-12
N S2.....172690-2/2A/2B/
184324-1
N3.....177659-3B
N3 O..172419-10D/172458-
15/174768-3A/
174914-11A/11B/175129-
20/175287-16/177532-
3B/176879-2B/177116-9G/
177245-2J/21/177496-
44/49/53/177753-1/
178049-1F/178665-8/
179324-11/180297-29/
181088-4D/182935-1E/1G/
184473-1B/185292-8
N3 O S.....178599-3E/9I
N3 O S2.17393G-9/174208-
51
N3 O2..172454-5E/174127-
2/176506-2C/
177116-9D/9E/9F/17844J-
5/180646-3C
N3 O2 S.....174208-49/
182582-14
N3 O2 S2.....182124-1
N3 O3..173110-2A/17697J-
1/2/179199-11/
180450-6A/180601-2C/
183020-5J
N3 O3 S.....177959-6-N
N3 O4...175999-13/180112-
25/25A/180126-15B/
181195-7/8/9/181401-7A
N3 O4 S.....172187-3/3*/
175287-23/24/25/
176772-8B
N3 O5..173021-10/180494-
2A3
N3 O6.....173315-3
N3 O7 S.....180494-2A7
N3 O8.....180781-3
N3 O9.....180781-5
N3 S...174393-2D/175881-
14/180590-R4/
181710-3D/184473-1D/
185292-5
N3 S2.....178599-4F
N5.....172014-21/11C/
172015-13H/13L
N5 O.....179324-10
N5 O S.....183855-18
N5 O2.172890-1/181547-9C
N5 O3...176771-20/177271-
5F/6F/178414-2A/
181631-5/183361-6M/6N/
7M/7N/184412-19/20/21
N5 O4...176308-1A/178414-
7A/48A/184342-2D/
3D
N5 O5 S.....181483-7A
N5 O6...180801-2L/181195-
12/181483-4A
N5 O6 S.....181483-7D
N5 O7....176740-33C/34C/
181483-4D
N7 O4....175405-8/184241-
11/12/13/14/15/
185116-13
N7 O5 S.....183865-10

C15 H12...172538-22/
175056-3F/
178394-28/2C/
181903-3/4/5/
182918-9

AL CL3 N2.....179417-4
AL F9 O6.....180878-7
BR CL MG N2 O2.177019-5K
BR CL N4 O.....178414-8C
BR CL N4 O2.....181602-8
BR CL O.....176051-29
BR CL O3.....177015-9
BR CL2 N2 O3 P..174431-12
BR CL3 N2 O S...177389-62
BR CL4 N O2....176120-32C
BR F3 N4 O.....182861-11
BR N.....182126-6-4
BR N O.....174044-5A/
176039-F2/177752-
6/181557-5B/181823-3B/
181929-3B/183151-3
BR N O2.....172929-6/
178475-31/180315-
55/182794-13F/13H
BR N O2 S.....176483-6
BR N O3 S.....177887-C-2
BR N O4.....181557-2B/
182748-25/26/
184857-17A
BR N3 O.....176535-4D/
182817-5
BR N3 O5.....172894-3E
BR N5 O.....175990-6B/
183361-9J
BR N5 O2.....176077-13/
184857-17T
BR N5 O3.....178414-8A
BR2.....179894-13/18
BR2 N4 O.....178414-8B/8D
BR2 N4 O3.....176077-3
BR2 O..175322-18/179219-
16/179646-10/
181557-9A/13A
BR2 O2.....176051-19/
181557-7C/11C
BR2 O3.....179258-9
BR2 O4 S2.....177172-4
BR3 N O.....180736-3
BR4.....176137-4F/4G

CL F N4 O2.....178810-7
CL F3.....181141-14B/14C
CL F3 N4.....182861-2
CL I MG N2 O2..177019-5L
CL I N2.....177116-6K/8L
CL I O2 S.....181052-3M
CL N...173483-1D/182126-
6-3/182305-27/30
CL N O.....173585-2C/
174044-4A/11A/
174751-1A/175108-10/
176039-F1/180358-1/
183151-2/5
CL N O2.....173129-3C/
174766-12A/179386-
10/180806-1M/183274-11
CL N O2 S.....175473-1E
CL N O3.....172265-2C/
174766-5B/180989-
CL N O3 S.....178476-28/
180917-3
CL N O4.....179329-6/
182748-15/184857-
16A
CL N O4 S2.....182899-9E
CL N O5.....183562-43/
CL N O6.....172232-6/
178578-12B/184684-
380
CL N3.176615-3/176878-19
CL N3 O.....172605-5/3B/
175999-28/44/
177670-8A/178398-9/
182624-3B/88/182817-6/
184605-5C
CL N3 O2.....174250-2B/
175801-23/177116-
8D/8F/177277-5/6A
CL N3 O3.....174685-8/
180783-21/2J/2P
CL N3 O4 S.....181713-8C
CL N3 O6 S.....178500-1E
CL N3 S.....184604-1C/2C
CL N5.....178398-15
CL N5 O2.....184857-16T
CL N5 O4.....183878-28
CL N5 S.....184526-8B
CL2.....179894-2
CL2 HG O6 S2....172362-9
CL2 N2 O4 S.178500-11/2I
CL2 N2 O5 S....175734-8
CL2 N2 S.180657-4A/4D/6A
CL2 N2 S2.....185234-4N
CL2 N4 O2.....183878-29
CL2 N4 O3.....180183-10
CL2 N4 O4.....174078-2
CL2 N4 S.....175985-6G
CL2 O...176329-14/180989-
27/181291-16
CL2 O S.176968-8/185203-
25I
CL2 O2.....172080-4
CL2 O2 S.....176968-6
CL2 O3.....176437-5C/
181260-2D/2E/
184497-5D
CL2 O4.....177290-10
CL2 O4 S2.....177172-3
CL2 O5.....182202-17
CL2 S.....176968-4
CL3 N O2 S.....180657-5C
CL3 N O3....179287-12/13
CL3 N O4 S.....184984-2
CL3 N2 O2 P....174431-13
CL5 N O2.....176120-17D
CO F9 O6.....180878-5
CR F9 O6.....180878-8
CR K2 N O10....180387-5
D N O2.....173857-10/
177005-6E/17853A-
1C/2*/3D/181823-26
D N O4.....182043-D1A
D2 FE O2.....182000-31
D2 O3.....171881-18
D2 O5.....177614-32
D3 N.....180150-7/8
D3 N4.....182320-9
F N.....173483-1E
F N O.....174044-10A
F N O2.....183968-2A/2C
F N3 O.....175999-27
F3 I N4.....182861-4/8
F3 N O2.....184857-260
F3 N O3 S.....182602-28
F3 N3 O.....184505-7
F3 N3 O2.....184505-10
F3 N3 O3.....183989-25
F4 N2.....180395-10A
F4 N2 O4.....178799-8
F6 FE O3.....173794-4
F6 SI S.....180597-5
F9 FE O6.....180878-6
FE O4.175813-7/178873-27
FE O5.....178873-31
HG N2 O10 S2...172362-11
I N O4 S.....181052-3F
I N3 O2.....177116-8E
I N5.....172015-15H
I2 O3.....180183-7/15/19
L12 N2 O.....179251-18
L12 O3.....182948-20E
MN N O2.....172846-31/3K
MN N O3.....172846-3J
N O.....178534-8
N2...174546-3/174588-25/
175526-2A/28/
176506-2B/176965-8/
177116-9C/178049-2D/2H/
178935-4/179251-1/
180916-2D/180934-D/F/JJ/
10D/11D/185166-27
N2 O.....172313-4/11/
172372-13/17245A-
9/5C/172460-2C/3A/
172605-1/172829-15/
173432-16A/173708-1H/
174183-18/174250-8/
174304-8/175042-20/
175526-1A/1B/175602-8/
176353-1G/176354-4C/
176705-20/177252-28/

177264-6A/68/177496-48/
178049-2C/21/178175-16/
181665-7/182275-9/
182624-2A/182786-7/
183020-5H/184186-1/
184218-29/185225-14
N2 O S.....172281-4D/
175476-16/177934-
R6/180590-R8C/182582-
11/184726-11
N2 O2...172114-8/172313-
2A/172454-5I/
172511-4A/173652-9D/
173708-1G/174964-2F/4F/
175042-21/175046-3F/
175720-32C/175792-10/
177018-6/177771-2A/3A/
178602-5/178823-13/
179046-24/28/179082-9/
179751-7B/179866-12B/
180639-10/181195-5/
181665-1A/182070-12/15/
182126-6-2/182275-7/
182786-8/1G/182794-8F/
8G/8H/184857-1M/11N
N2 O2 S.....172281-4F/
175287-43/45/
179926-14C/180967-4
N2 O3...171655-3/172175-
10/173410-13A/
174215-2/175720-32D/
179215-12/179563-10/
179926-14B/180112-26/
180446-1D/180494-2A2/
2D2/181840-4B
N2 O3 PD.....174946-11
N2 O3 S.....173653-6/
173954-1/179274-
5B/182653-2C
N2 O4...174542-57/174936-
2B/178923-8C/
179751-6B/180993-3/28/
181137-16/182326-2A/
182492-2/182864-2B/
183015-8
N2 O4 S.....183985-3B
N2 O4 S2.....173516-10
N2 O5.....173110-10A/
173637-7B/174227-
4K/176028-5A/5D/176265-
4A/177305-13/177551-15/
16/178456-14/179199-21/
180989-36
N2 O5 S.....177887-C-4
N2 O6...174404-5/182748-
16/185204-7
N2 O6 S.....182295-10A
N2 O7...174404-10/174915-
17/6A/180183-8/
182636-9F
N2 O7 S.....184441-2A
N2 O8.175007-12/183743-3
N2 S.177025-2/183986-83/
N2 S2...177934-19/177967-
19/180590-R8H/
184427-10E/184969-4F
N2 S3.....175974-6/2B
N4..174914-10/176114-10C/
183643-3/4
N4 O...174252-2B/176771-
26/177271-5B/6B/
178414-2E/178534-3B/
179724-8A
N4 O S.....177394-10A/
178608-10/183889-6
N4 O S3.....174208-28
N4 O2...172014-24/177058-
8D/177446-12/
178414-4BE/180082-3/
180723-13A/181139-6B/
182817-12/183361-6O/
184342-2A/3A
N4 O2 S.....176939-2B/
183642-22
N4 O2 S2.....174208-27
N4 O3...175999-3A/176974-
3K/177058-8E
N4 O3 S.....183690-1H
N4 O4.....177551-9B
N4 O4 S.....173652-12T/
183690-11
N4 O4 S2.....175969-19
N4 O4 SE.....173632-2
N4 O5.....175426-1/2/3/
177509-5B/180646-
3N/181737-31A
N4 O5 S.....176399-4B
N4 O6...173228-1/176399-
11B/182536-4
N4 O8..175007-18/181702-
3C
N4 O9.....181703-8A
N4 S.....183889-5
N5 NA.....174252-4S
N6.....173204-2E
N6 O...174768-6A/175322-
8B/184888-10
N6 O2...172016-2N/2O/2P/
3N/3O/3P/184241-7/
8/9
N6 O3.....183361-9I
N8.....173204-15
N8 O7.....177532-4
O.....172930-3F/3G/3H/
177510-6B/6C/
179006-5B/6B/179610-21/
180455-7A*/181371-15/
182585-10/184363-8/14/
185136-14
O S.171648-4/172067-11C/
174466-1A/179610-
53/179646-3E/184246-6
O2.171913-5A/172067-13C/
173377-5/176275-
15/176428-4/176865-5/
177509-62/179006-5A/6A/
181121-3J/181291-18/
182026-2/182798-16/
182928-1/184742-18/
185080-5
O2 S.....171902-3E/4E/
173359-10/180156-

5H/184664-7A
O2 S2...174922-7/177813-
11E
O3...172304-1/172909-15/
9A/10A/172930-3J/
173485-2/3/173752-19A/
198/20B/20C/174038-6A/
6B/174880-12/175469-9/
176051-17/10D/176275-
16/177101-9G/179569-9/
180287-27/180393-3A/
181593-2C/181606-9/48/
4C/182171-1/182980-36/
183697-3B/184664-7*
O3 S.....179610-61
O4.172099-10/173752-10A/
12C/173783-
14/175079-8/176051-10C/
177742-2D/179258-12A/
179569-7A/180202-4A/4F/
4M/4V/181258-3G/181417-
6/183380-16B/178/
184565-4/184594-5A/
185190-19
O4 S...171623-13/172244-
14/172840-33/
174939-5/176445-1
O4 S2.....174922-11
O5..171868-10/173048-6E/
173166-5D/6A/
174984-7/175446-21B/
175469-4/176952-10/
177742-2E/180202-4C/
181312-2B/181729-21/
184594-5D/185190-17
O6...171869-4/172599-15/
176091-4F/176890-
4/178092-1/181731-13/
182202-18
O7...177742-1D/178899-2/
183805-1A/183818-
13
O8.....181692-15/182125-1
S.....180156-5D
S2.....182899-8A

C15 H13

AL CL2 O4.....175623-18
B CL3 N S2.....176032-19
B N2 O4 S2...184476-25N/
BR.....175326-3/4/6
BR CL2 N2 O S...177389-61
BR CL2 O3.....179946-7E
BR CL3 N O2...176120-32B
BR N2 O2 S.....172880-15
BR N2 O3 S.....180555-2D
BR N2 O4.....172083-4A
BR N2 S.....172880-11/
176329-17
BR N4.....174603-1B
BR N4 O.....178414-8E
BR O..177066-4/179219-10/
185136-J
BR O S.....174446-3Z
BR O2.....173377-4
BR O3.179258-8/179769-5/
181260-2B
BR O3 S.....171674-6A/
183640-12
BR O3 S2.....171674-3
BR O4.....181215-8
BR2 CU N5 S.....177980-9
BR2 N O.....174714-1
BR2 N O2..182794-12F/12H
BR2 N O3.....171833-5/
175233-15
BR2 N S.....183040-15
BR2 N3 O3 S...181737-20A
BR3 FE.....179124-1I
BR3 N2 O4.....177243-19
CL...181479-16/184358-6*
CL F N O2.....183274-7
CL I N O7.....179567-3
CL N2.....172447-7/6A/
176506-10/176878-
16/178577-25B/181401-
10/183155-7
CL N2 O.....175498-9/
175675-15/176878-
CL N2 O S.....173458-7/
183052-66/67/
183488-8/AB/BB/CB/DB
CL N2 O2.....180358-18/
181732-21A
CL N2 O2 S.....175966-16/
182557-17
CL N2 O3.....175648-5/
177019-2E/177282-
13/15/180493-1S/181401-
14/184372-8
CL N2 O3 S.....183488-7
CL N2 O4.....180493-18B
CL N2 O4 S.178500-10/2G/
181713-5D
CL N2 S.....176329-18
CL N4.....172015-12D/13D
CL N4 O2 S.172573-21/25/
180449-25/182686-
6C
CL N4 O4.....183236-4J
CL N4 O5.....182021-9
CL N4 S.....180727-4A
CL O..178124-14B/178729-
7G/180989-24/29/
181635-6/182351-18/
184165-2
CL O S.....174446-3ZH/
179646-6/185203-11
CL O2..175020-7A/177015-
7C/180186-6A/
180301-5
CL O2 S.....173359-9
CL O3..181260-2C/184165-
3/4
CL O4.....177076-2
CL O5 S.....177067-4R
CL S.....179646-16
CL2 CU N5 S.....177980-8
CL2 N O.....177282-19/
181955-3G

CL2 N O2.....174766-78/
175962-11A/184657-
270
CL2 N O2 S..180657-5A/5B
CL2 N O5.....178577-19B
CL2 N S2.....185234-4D
CL2 N2 O2 P..174431-2/3/4
CL2 N3 O.....184605-4C
CL2 N3 S.....184604-3C
CL3 N2 O S.....177389-36
CL3 N2 O2.....176394-P1E
CL3 N3 O5.....174953-26
CL3 N5 P.....180576-8
CL3 O2.....172080-3
CL3 O3.....184497-1D
CL3 O3 S2.....178108-7D
CL4 N O2.....176120-17C
CL4 N O2 S.....177178-10
CU I2 N5 S.....177980-10
CU N11 S.....177980-12
D N2.....176756-1M
D N2 O.....177295-2*C/3*C
D O.....183328-17/18
D O2 S.....183179-2A
D O4.173664-18/177814-33
D2 N O.....172196-16
D2 N2 O.....171881-22/
176706-5A
D2 N4.....182320-8
D2 O2 P S2.....183895-4
D2 O4 P.....183895-2
D3 N2 O.....176756-11B
D3 N2 O2.....175084-6/
176929-12B
D3 N4.182320-10/1E/4D/5D
D9 N2 O4.....181374-9/10
F.....184358-7
F N2 O4.....180493-1GG
F N2 O6 S.....174542-63/
182860-33C
F O3.....181260-2A
F3 N2 O2.....177946-39/
180451-13E
F3 N2 O4.....181232-11*
F3 O.....172327-7/16/
181141-13B/13C/
182861-5A/184391-7/8
F3 O2.....184391-15
F4 N O2.....173505-11/17
F4 N3 O2.....173505-16
F6 O6 TL..184058-11A/11B/
11C/20A/20B/20C
FE2 N O3.....173158-4
I N2.....185312-51/50G
I N2 O.....185312-50B
I N2 O2..178823-4A/4B/4C
I N2 S3.....175974-3
I O2 S.....181052-3A
I O3.....180183-2/11
K N O.....180917-6
K N2 O2 S.....177269-5*B
K N2 O3.....177269-5*A
LI3 N2.....179251-15
N...172264-13/172444-2D/
173623-8/174759-8/
19/176627-40/176707-1/
179624-9/18/180638-3/
181635-8/181651-7/
182126-6-1/182305-23/
24/26/182595-4B/182859-
59/62
N O.173339-8C/173340-3A/
173437-R6/173585-
2A/174524-1A*/175108-2/
175253-18/176756-2B/
176774-1/7/177734-20/
178475-45/179432-3/
179486-1B/1C/4B/4C/
179570-9/180917-4/
181929-3A/182305-26*/
182794-14A/14D/183151-
1/184920-16/185010-3/4
N O S...175903-8B/178779-
6C/182449-1C
N O S2.....177541-5C
N O2...171816-6/9/172303-
4B/173752-23B/23C/
30A/30B/174532-1/6/
174570-2/174657-19/
175044-7/175108-8/
175650-2-2/175659-22A/
176706-2C/176774-2/
177005-1E/177076-5C/
177267-3/177658-5E/
178475-30/178534-2/3C/
178577-9C/178578-2B/
179386-9/179570-12/14/
181779926-12/180455-2A/
8A/180839-7D/9D/181060-
8/181195-1/181823-16B/
182306-3A/182456-11C/
182595-6/182798-53/
183259-9/183329-3/
183707-7/184218-41/
184723-3/184992-6
N O2 S.....172299-15/
174989-5/175473-
1D/175613-4/175903-9/
179154-10/179510-11/
179826-2/180806-1Q/
184988-2/6/14/17/22
N O2 S2.....174208-10/
179179-8
N O2 S3.....177456-4
N O3...171536-20/172087-
2C/172265-2B/
172909-17/173752-21C/
22C/174532-92/174697-
18/175044-10/176774-8/
176884-35/177468-2D/
179959-13*/180989-33/
37/182137-4/182798-49/
50/183587-2A/183707-11/
184218-5
N O3 S.....172690-17/
174446-3K/175944-
6A/177887-C-1/178779-
12B/178782-13/15/
179151-11/180737-5G/
181064-8/183728-4C/5C/
183870-6/183978-17/
183985-8/185253-A/8
N O4.....172987-6/7/8/

172995-1/174413-23/175233-16/177468-2E/177825-23/178323-2E/3E/178882-1/179151-6/181643-6/182748-19

N O4 S..172891-11/179088-

N O5..174068-1/174832-3/177751-7/178134-2E/181260-2F/2G/181704-12/13/14/3A/5B/182636-15/9A/184684-38A/185299-38

N O5 S2.....171674-38

N O6.....177751-6

N O7 S.....175770-1E

N O7 T2.....184598-78

N O8.175012-2/180469-4/6

N O8 S.....182424-11/21

N S..175881-15/175946-5/179510-8C/8D/180641-16/182449-18/1E/183040-16

N S2.....172690-10

N3..172015-33/172768-14/174914-18/178585-9/179324-7A/179624-3F/6C/180521-3E/181988-14/184342-8

N3 O.171715-1/172073-2A/172466-3C/172605-4/3A/173161-7B/7C/8B/8C/173630-12/174053-3A/4A/176535-3D/176974-3G/180801-4A/180947-23A/180975-1A/181088-2D/181715-3E/182624-3A/8A/184605-1/5A

N3 O S.....172306-14L/180733-14/181195-13/181710-4D/181713-7C

N3 O2.....172894-11/6C/173396-1/174127-1/175999-31/176351-9L/176506-1C/176706-1C/176973-7/177256-19/178577-25D/180494-2B1/2B3/180746-3G/181160-1/9/10/181195-10/181737-128/183155-8

N3 O2 S.....172880-13/182654-6

N3 O2 S2.....178475-36

N3 O3...172192-9/175801-14/15/16/176973-3/178599-88/181160-2/12/181737-31B/183155-3

N3 O3 S.....178599-8E/180529-3/180646-3A/181658-25/181737-21A

N3 O4...172533-1I/174685-9/175801-36/37/41/42/43/176884-36A/37A/179199-9/182641-7/185266-10A

N3 O4 S.....172880-17/176741-2/177959-6-A/178224-47/180801-2D/183985-26

N3 O4 S2.....184973-58

N3 O5 S.....184776-14

N3 O6.....175801-46

N3 O6 S.....175365-1/178224-27/178500-18/2F/180800-13

N3 O7....178596-2B*/3B*/181662-38

N3 S.172073-4A/172855-2/3/5/10/173507-2/176970-9/180590-R3A/181710-1D/184604-1A/2A

N3 S2.....174508-58

N5..171825-6/6A/177278-4/184473-1C

N5 O..176879-5B/183361-9G

N5 O S2.....183855-17

N5 O2....172015-12E/13F/174248-7/176036-21/176077-12/176495-18/177243-16C/184857-11/11T

NE O2 S.....173046-1H

N5 O3...177247-1/181631-6

N5 O3 S.....173046-11

N5 O4.....175426-4/5/6

N5 O4 S.....177038-12/177058-8C

N5 O6 S.....181483-5/6A

N5 O10 S2.....179535-6A

N5 S.....184526-8A

N7 O5.....177093-15D

NA O.....178729-9G

O2 P....174905-5/180797-11A/12A/15A

O3 P.....183185-3I

C15 H14.....171637-8D/175326-2/177104-2B/180947-14B/181736-33/34/181860-6/7/181903-6/8/184279-2

AL CL3 O2.179245-9E/10B/

AS N.....174650-3

AS2 CO N2 O6....182116-5

AS2 CU N2 O6....182116-7

AS2 N2 NI O6....182116-8

B BR CL3 N S2..176032-17

B CL F3 O3 P....185176-23

B D F4 S.....177641-13

B F4 N3 O S....180733-13A

BR CL MG O.....176084-1

BR CL N4 O2 S..182686-3C

BR CL O3.....174562-31

BR CL O2.....179769-7

BR O.....175710-38D

BR F3 O6.....178413-11

BR I N2 O S.....177389-6D

BR N..173483-2B/177406-3/180246-211/213/182126-5-4

BR N O.....175108-1

BR N O S.....180555-2F

BR N3.....181988-11

BR N3 O.....176680-15/184965-4

BR N3 O S.....176535-5D

BR N3 O2 S2....178475-34

BR N3 O6.....176120-32F

NI N5 O3.....176077-63

NI N5 O4.....175639-2

BR2 CL N O2 S..173511-18/21

BR2 MG O2.....177066-6

BR2 N2.....184962-28

BR2 N2 O3.....184919-4H

BR2 N2 O4 S..173511-19/22

BR2 SE.....174289-2J

CL D N2 O3 S...177082-27

CL F3 N2 O.....183052-38

CL I N4.....172015-15D

CL N.....173483-2C/2D/173585-3C/179677-17/180246-210/182126-5-3

CL N O.....174524-1A/182121-8/C/D/E/F/G

CL N O S.....175473-13A

CL N O2.175650-6/175681-9/10 7H

CL N O2 S.173511-3/7/15/178500-1C/2B/183002-6C

CL N O3.....174766-7A/175681-7L/179287-

CL N O3 S.....183002-6B

CL N O4.....178900-21

CL N O5.....178577-19A/179329-5

CL N O6.....178577-20C

CL N3.....176878-14

CL N3 O.....176680-17/176078-6/180783-2C/2D/2O/180975-3A/182623-11D/184605-4A

CL N3 O2.....172015-26N/180783-28/2N/182817-6A/185279-2C

CL N3 O3 S.....175966-3

CL N3 O4 S.....174022-6D

CL N3 S.....184604-3A

CL N5 O S2.....183855-5B

CL N5 O2.....172015-15E/173723-20/180644-

MI CL N5 O4.....175639-4

CL O2 P S.....175196-3D

CL O3 P.....175196-3C/180933-8/185176-11

CL2....175751-4/5/177344-A11

CL2 N2.....184508-2B

CL2 N2 O S.....177389-35

CL2 N2 O2 S...178477-AA/180449-22B

CL2 N2 O3.....184919-4G

CL2 N2 O4.....178577-15B

CL2 N2 O8.....177777-4

CL2 N2 S.....174935-11

CL2 N4 O5...176124-4/6/7

CL2 N4 O6 S2...173105-3F

CL2 S.....178850-1/2/1A

CL3 N.....178124-10C

CL3 N O2.....176120-17B

CL3 N O2 S.....177178-9

CL3 N2 O2 P....178477-AD

CL4 O2.....183679-2B/183680-1B/2B

CL6 O2.....180216-8

CR O3 S.....181193-3/181921-98/9C

CR O6 S.....172999-2C

D LI.....175710-5A

D N.....176707-27C

D N O..172196-15/178534-1*A/2'A

D N O2.....176379-19/181563-16/17B

D2 N4.....182320-4C/5C

D2 N6 O2.....175925-9

D2 O.....174482-4/5

D2 O2.....172191-16

D2 O5 S2.....172566-2B

D2 O6 S2....172566-2A/2F

D3 N O2 S2...184695-4/12

D4 N2.....183861-3*A

F N..173483-2E/174559-A3/A4/180246-28

F N3 O.....176680-16

F N3 O2..180001-3F/3G/3H

F2 O4.....179354-10

F3 N O4.....179527-10

F3 N3 O3 S...180105-15/16

F6 FE2 N O3 P....173158-5

F6 N2 O7.....184709-1'

FE O.....173743-17/18

FE O2.....173743-13

FE O3...173743-10/176284-98/182000-7A/22A

FE O4..173743-8/174169-6/LI2333-3A

FE O7.....184270-1/2

HG O6 S2.....172362-1

I N.....180246-212

I N O2.....173802-3

I N O2 S.....173511-11

I N S3.....175678-3P

I N3.....181986-12/13/16A

I N5 O2.....172015-15F

LI N.....177406-4

LI N O.....180332-20

MN O4 RE.....174626-15

N NA O.....185010-3*

N O P.....183948-1

N O2 S.....173718-11

N O2 S T.....183123-7D

N O3 P S.....179400-5

N O4 S.....173718-10B

N O5 S.....173718-10C

N O7 T.....184598-7A

N P.....174650-2

N2...172596-4/174481-18/28/175498-2/10/

175537-5/176506-1B/176594-13/15/176632-1CC/176756-1B/178577-25A/180916-4/182669-8/183295-1E/2E/184218-33/185010-10B/185195-11E

N2 O...172313-8B/172902-13/173446-1/174044-6A/174183-14/174338-5/174546-4/174918-21/175042-24/25/175498-3/6/175675-14/175983-9/176627-9/177496-56/177658-1E/2E/3E/178049-1D/1H/178180-4/178577-24C/178841-2AF/2BF/180540-5B/6B/181195-15/16/17/18/181488-5/181595-1/181715-11E/12E/182070-6A/182910-22/183461-4C/184218-27/44/185024-6

N2 O S..172880-8/173458-6/173766-89/181713-2B/2D/183488-2/AA/BA/CA/DA/183764-5B/183986-40/41

N2 O2...171722-1/172737-13C/172902-7/14/172960-3H/173084-1A/173483-2F/174338-6/175943-2/176051-2J/176354-3C/178049-1C/11/178083-5A/178175-19/179169-6A/179745-3C/180246-216/217/180285-26/180416-2C/2D/180446-1F/181732-2C/182126-5-2/182275-8/182969-10/183015-53/183764-66/183861-22A/184992-5/185266-10

N2 O2 S.....177959-2-A/182433-3/182557-15/182785-1E

N2 O3..172113-11/172328-3/173410-1D/2D/80/175046-2B/175762-2/177282-17/15C/179563-11/180416-2G/180493-10/1G/181254-3A/181715-1E/182640-3/183015-6/183589-2W/185112-2

N2 O3 S.....176761-4B/178779-13B/180529-4/180967-7/183147-3/183488-1

N2 O4...172083-4B/174404-1/176120-28/176265-5/177168-15/178923-7C/180247-1C/180493-1X/181338-2B/2K/182797-1/4/183015-46/183860-41

N2 O4 S...173511-4/8/12/16/178500-1A/2A/2C/180529-12/183033-19

N2 O5..172082-4G/174404-11/175770-3D/180083-9/180247-1B/181338-2A/2H/183033-14/185112-4

N2 O5 S..175816-7E/7I/7L/178500-2D

N2 O6..173637-6B/173905-11/174725-2A

N2 O6 S.....179385-21/181338-2I

N2 O7.....179584-11/12

N2 S..172880-6/176329-16/180511-3H/183488-4

N2 S2...176186-11/184826-7/185234-4J

N2 S3.....184427-AE/BE

N2 S4.....177394-2A

N4..172015-13G/172019-7E/177243-16D/183344-8C/8G

N4 O...171713-1/180228-10C/181715-4E/183344-13C

N4 O S.....172306-14Q

N4 O2...172880-5/180656-7C/180801-2T/183878-4/185182-3A/5A

N4 O2 S.....176003-16/182686-48/68/183642-14/15/183889-14

N4 O3...174685-7/176771-19/179274-98/181528-4B/181994-3B/185295-23

N4 O4.....172019-13G/177787-32/180001-3I/3J

N4 O4 S.....172887-3A

N4 O5.....173738-23/25/176884-15A/177932-

N4 O6.....174915-12/20

N4 O7.....177772-10

N4 O8 S.....180800-12

N4 O9 S..181053-3*A/3'B/3*C

N4 O9 SE..181053-4*A/4'B/4*C

N4 S..178816-9/12/183344-11C

N6..173204-14/184241-24/25/26/27

N6 O S.....180663-5A

N6 O2.....182845-8D

N6 O3.....175590-13B

N6 O4.....182977-6

N6 O5.....172368-8

N6 O8 S2.....178224-51

O.....171561-3/171748-8/172694-3/176084-3/176855-5/178729-23/179410-11/180947-18B/182305-21/22/182344-48/183461-5/4D/183600-13/184216-9/184407-1/2/185108-18

O S..174446-3A/175816-30/175938-4/179610-62/179646-14/183728-4A/5A

O S2...173042-4B/175989-13/182502-16/17

O SI.....178594-18

O2..172905-16/173112-6E/7E/174389-3/174623-28/175904-18/176051-1C/11D/176438-1/177510-4B/5B/178323-2C/3C/178513-12/17925-88/118/180229-1R/180455-7A/180969-1J/181635-4/15/183500-9/184058-3A/184216-8/185275-25

O2 S.....171648-3/173112-18B/174967-1/182506-14/183019-18/183069-5/183181-5/183642-20/184876-2A

O2 S3...174753-7B/178745-3G

O3....173112-12/14C/15C/173437-R11/173598-*/173668-10/174554-5A/5B/174991-65/175183-7/175228-12/176051-11C/178008-12/178091-1C/179258-5/179296-8/179953-4/180250-8/180275-9/181704-5A/181706-4/18/182374-28/182948-21E/183500-5/183697-2A/4B/5B/184056-3/184497-5C/184843-3B/4B/5B/6B

O3 S.171674-6B/173102-9/173112-20/175816-3E/31/3L/177105-11*/183179-7

O4...172304-5/172909-22/174991-72/175228-8/175623-16/17/19/175945-3/176235-5/176717-34/177324-4D/177740-2C/3C/178025-4/9/178670-12/179203-10C/179355-9/179553-14/179945-19/180202-3M/3W/180250-11/180289-1/180346-3/180850-43/181258-2G/181540-3/181873-2*/182313-8/7B/182552-4*A/182948-21D/183500-6/184565-1

O4 S..175692-5/179924-A/184734-3D/3E

O4 S2...177172-1/178108-7B/184876-1C

O5..173949-3B/176437-5B/177319-3/177466-2A/177814-3/180202-3C/181312-2A/181987-12/182552-4C/183486-9/183500-8/185190-11

O5 S.....177067-4D/AP/4Q/177506-5G/6M

O6...171869-5/172845-18/174406-2/4/6/174795-2/176625-5B/177466-3B/4A/179296-7/181312-2C/2D/181731-19/183543-3A/185190-9/12

O7..175546-17C/176936-7/180215-5G/181731-7/12/183120-13/185190-8

O9.173086-7C/174554-10D/177713-12/181703-7B/184799-1

S.....181493-6/183181-4

S SE.....185076-10

S2....173042-4A/177860-4

S3.....178745-3B

S5.....178745-3H

SE.....174289-1J

C15 H15

AL CL4 O2.....179245-12B

AS O2.....177414-1/2/3

AS5 CR2 O10.....171861-1

AS5 MO2 O10.....171861-2

AS5 O10 W2.....171861-3

B BR N.....173483-4B/5B

B CL F4 N O4...160635-101

B CL N..173483-4C/4D/5C/5D

B F N.....173483-4E/5E

B F3 N3 O4 S2..177283-6*

B F4 O.....181830-17A

B F4 O3.....181830-17C

B F4 S.....181889-3

B N2 O..177282-3*/5*/6A

B N2 O2....173483-4F/5F/177282-28'

BR.....176051-25

BR CL MG N O S.176174-20

BR HG O4 S2.....172362-7

BR HG N2.....176866-18/177490-2

BR HG N2 O..175187-16/19

BR MG O.....174991-31/32

BR MG O S.....174828-14

BR MG O2.....174828-15

BR N2 O.....177752-12

BR N2 O S.....177369-34

BR N2 O2....176929-98/90

BR N2 O2 S.....177369-65

BR N2 O2 S2.176759-4F/4N

BR N2 O3.....181583-4B/184919-41

BR N2 O3 S.....178761-10/182327-1/5/43

BR N6 O.....181761-15

BR O.....174991-11/12/20/176051-22

BR O2...177066-3/178651-9

BR O3.....179769-6

BR O4.....174741-15B

BR O4 S.....179258-25*/182887-3

BR O5.....171936-30

BR2 N O...182794-12A/12D

BR2 N O3....179858-5/7/8

BR2 N3 O4 S...181737-20I

BR2 O3 P.....179929-2D

BR3 N3 P.....173951-10

CL....172766-6/177344-A8

CL D7 N O7....179527-6*'

CL FE O.....173743-22

CL GE O.....177337-1B/2A

CL I N O4.....180635-91

CL N2 O.....177309-8C/179370-R11/R12

CL N2 O S.....185064-7D

CL N2 O2.....174692-38/181732-12A/13A/182964-3B

CL N2 O2 S...174523-101/10J/177297-3

CL N2 O3.....177351-12A/181583-4A/184433-3J

CL N2 O3 S...177082-16B/178761-9/182327-11/12/19/41

CL N2 O4.....178577-15A/185195-12C/13B

CL N2 O4 S...182327-32/39

CL N2 O4 S2....177082-16C

CL N2 O5.....178577-14C

CL N2 O6.....180813-9C

CL N4 O..172605-9/182624-

MI CL N4 O S.....178743-1P

CL N4 O2.....176619-14/176683-12

CL N4 O2 S.....182686-3B

CL N4 S.....178743-1D/185157-15

CL O.....176084-2

CL O SI.....178594-7

CL O2..174539-10/179245-14B/181873-24/183487-4/8/184497-3H

CL O2 S.183069-4/7/1J/1P

CL O2 S2....173711-10/11

CL O3....174766-6/175945-13/177076-5I/184497-1C

CL O5.....174540-3F/3G

CL O5 S.....184891-25

CL O6.....178753-19

CL O7.....181569-6

CL O8.173755-4B/181569-9

CL S2.....184387-8

CL TI.....181858-1

CL V.....172975-7

CL2 N..178124-1A/1D/10B/182859-42/44/45

CL2 N O4.....181675-15

CL2 N O4 S2....175734-3

CL2 N O5....181800-2J/3G

CL2 N3 O3.....180195-8B

CL2 O3 P.....182045-3

CL2 P S.....173938-5B

CL3 N2 O S....184309-10G

CL3 N3 P.....173951-1

CL3 N3 RH.....176735-1

CO3 S2.....178302-8

O.....175710-2D

D F3 O2 RH...184665-68'/88'

D K N O.....178889-88

D N NA O.....178889-8A

D N2.....177295-5*C

D O.....179569-10A

D O S.....183179-6

D O2.....177199-11B

D O4....176976-2A/9A/10A

D O5.....178870-4A/9A

D2 N..179218-6/180329-10

D2 N O..173770-8/178889-12

D6 N O9.....183303-16

F N2 O2.....173702-18

F O3.....175945-14

F O5.....174540-3H

F O.....172975-1

F3 O5.....181232-24

F6 O6 V.....174381-4

FE N O.....185186-13

I N2 O S.....177389-33

I N4.....172015-15G

I O6 ZN.....182552-2C

MO N O3.....184911-58E

N...172444-4D/172814-7G/173483-2A/173585-3A/173623-3/5/174561-8/176627-30/176707-27A/177505-26/177511-4/5/180008-9/180246-25/180641-14C/180934-8D/9D/181480-CC/DC/182126-5-1/182595-3B/185010-9/7A/185312-21G

N O...171833-4/173988-2/174187-3F/174532-38/65/84/85/86/175961-6/176627-27/34/41/176707-31/176884-34/177505-36/178534-1A/179249-7B/179624-19/180243-35/180455-68/88/180750-5A/181635-7/182305-17/19/182550-12/182794-11A/11D/183587-2D/21/2L/183728-17/184162-2

N O S..175473-1C/176138-35/179327-3A/180336-1B

N O S SN.....178533-5

N O T2.....175879-10

N O2.172194-8/172453-14/172529-15/172722-1/173879-1F/174128-12/174752-7/176379-6/176682-10/14A/176706-5/177734-17/177750-2/178008-14/178797-3D/179570-7/13/15/180563-4A/180803-6/181606-10B/

181750-3B/181757-3A/182349-1C/182456-13C/14C/182815-7E/183430-18/183587-2E/2M/184002-4/5/6/185010-15/10C

N O2 S.....173511-14/173718-5/174258-13/15/177178-7/178500-2/178782-6/178789-11/180336-1A/180737-5J/181078-7/181480-AC/8C/182611-2D/182618-22A/183040-14/183123-7B/184751-4G

N O2 S2.....183002-1C

N O3..172113-7/172303-5B/5C/172513-9/173668-16/175233-14/175681-7J/175795-6C/177047-13/16/17/177740-1E/178577-8C/179206-4/179287-8/179557-2/3/180205-24/180417-9/10/11/12/180540-3B/180717-8C/181593-1C/182313-4B/182526-13A/138/182781-7D/183707-12

N O3 S..175816-4E/4I/4L/6E/6I/6L/177081-11/179557-25/183002-2C/183258-11/19/183978-16/184988-5/13/21

N O3 S2.....183002-18

N O3 T2.....176064-14

N O4..172995-5/173393-5A/173905-4/174200-3E/176327-4/177047-19/21/177739-16/177751-1/179557-10/182526-10/12/14/184366-15/184512-5C/184607-1

N O4 S.....173718-4B/174794-3/175352-26/175590-21/181064-9/183258-6/7/183884-3B/183985-K

N O4 S2.....173711-12/178946-1B

N O5..176392-5/177076-5H/177351-4A/180469-10/12/180586-2

N O5 S..173718-4C/183884-

N O6.....172845-35

N O6 S.....178348-6

N O7.....172692-13

N O8 S.....178348-7

N O9.....175401-5

N S.182611-5L/182618-23/22*/183306-4B/184988-3/7/15/18/23

N S2.182878-3/183628-17/185234-4K

N S3.....183628-15C

N2 O6 P.....181356-2

N2 P S3.....184427-FN

N3..172015-28R/172768-19/174153-33/176835-2/179324-6B/180972-9/181160-16/17/181588-2C/185010-12/16/185247-4E

N3 O...174053-5A/176519-23/176685-12/176771-25/177162-18/22/177822-17/179367-9/1E/180767-13/180840-A/181160-18/184218-46/184605-6A

N3 O S.....180694-4

N3 O2...172192-11/172365-16/173161-11/173638-4/175246-11/175714-9/177256-4/177623-9/177787-31/180838-4/183971-2E/183982-9/185031-9D/185279-2A

N3 O2 S.....172305-1D/172393-18/172887-2A/173227-1/180325-1N/180694-5/183254-2/185031-4D/185157-3E

N3 O3..174523-2H/177245-14/177282-14/16/180450-6*/181506-9A/182714-8B/183824-3/185114-2E/2G

N3 O3 S.....173227-3/181737-12A/22A/185064-7E

N3 O4...172192-5/172894-3K/174542-5B/176783-8/180370-7/182864-30/182964-3C/185287-11E

N3 O4 S.....173227-4/178224-5/49/180646-3L/181658-7/181737-21D/21E/184193-

N3 O5.....184919-4K

N3 O5 S.....183989-2B

N3 O6.....176120-17F/181597-5/181664-2

N3 O6 S.....177948-8/14/178270-1A

N3 O7.....174046-9A/10A/176038-6

N3 O8.....173637-5B

N3 S.....179249-1C/182618-22B/184604-7

N3 S2.....173507-7

N4.....182320-7

NS..178816-23/24/182070-6/183344-14C

N5 O..177247-4/179942-6D/180810-50/52/54/62/180818-11/185219-6*K

N5 O S.....180669-3F

N5 O S2.....183655-5A

N5 O2...180282-21/183546-

N6 O2 S..175656-1A/1B/1C/183654-7A

N5 O3...176077-62/182226-20
N5 O3 S.....173441-3'
N5 O4...174223-14/174248-5/176495-17/176697-3C/3F/185090-3
N5 O4 S.....173441-1'
N5 O6 S.....174404-16
N5 S.....179942-10D
N7.....182806-1
N7 O3...174547-3B/177998-4/5
O P.....179036-2
O S T.....183123-9C
O2 P S.....171586-4A
O3 P.....179929-2A
O4 P.....180583-3
P S3.171844-1A/2A/3A/4A/5A/6A
P S4.171844-1B/2B/3B/4B/5B/6B
S T.....183123-1C/8D
U.....172975-8
Y8.....172975-2

C15 H16...173123-3/4/5/6/7/176515-1/2/3/177509-12

AL CL2 N O.....184818-3A
AL N.....180329-4A
AS N O.....177413-7
AS2 CL2 CO N2 O6.182116-2
AS2 CL2 CU N2 O6.182116-
AS2 CL2 N2 NI O6.182116-
AS2 N2 O6.....182116-1
B CL F4 S.....181889-2
B F4 N2 O5 P...177703-4N
B N.....173483-4A/5A
B N3 O...177283-9/181041-5'F
BR N.....180314-4E
BR N O.....172554-27C
BR N O2 S.....177178-20
BR N O2 S2.....184695-8
BR N O3.....184421-2/3
BR N O3 S.....178227-10D
BR N O4.....184421-12/14
BR N O5.....181800-3H
BR N O6.....184233-24
BR N3.....184965-1/2/3
BR N3 O S...177389-67/71
BR N3 O2 S.....172806-6C
BR N5 O2 S.....183893-2
BR N5 O4.....179427-22
BR2 N2 O2 S2...176759-4S
BR4 N2 O2.....173963-11
CL D6 N O7.179527-6'/5C'
CL N....172624-4/178124-12C/180278-4B/182153-3/182387-20D
CL N O...174562-4/180667-2'E
CL N C S...176174-5/6/24
CL N O2.....182714-4
CL N O2 S.....179510-1A/182602-15J
CL N O2 S2.....179535-2C
CL N O3.....184421-4/5
CL N O3 S3.....183628-15G
CL N O4.....175681-6D/180314-4B/184421-11/13
CL N O4 S.....175681-6F
CL N O4 S SE...172346-10
CL N O5.....172737-10D/181800-21/3F
CL N O6.....181594-2
CL N O8.....182646-9B
CL N S.....180025-2L/3L
CL N3.....172015-29N/174935-7/175220-4G
CL N3 O.....179367-12E
CL N3 O2.....176878-4B
CL N3 O2 S.....172806-6B
CL N3 O3.....173963-12
CL N3 O4.....176589-1/2/3
CL N3 O4 S.....174500-6S
CL N3 O4 S3...173528-12
CL N5 O2 S.....183893-1
CL N5 O4.....179427-20
CL O P.....174906-8
CL2 FE.....179123-3D
CL2 N2 O....183052-35/39
CL2 N2 O8 S.....177777-6
CL2 N3 O2 P....185310-AY
CL2 N4 O5.....176124-14
CL2 O3.....172599-11
CL4 O2.....183679-2A
CL6.....180023-17/25
CL6 N S8.....180813-9F
D N O...178889-10/11/14
D2 N2.....184055-28
D2 N2 O2 S.....182259-45
D2 O2.....177199-33B
F N.....174559-A65/A66
F N3 O2 S.....178810-13
F3 O2 RH.184665-68/78/88
FE...176043-15/179125-4A
FE O.....173232-28/38/179125-1D/179126-5C/185185-4D/5D
FE O2...173743-15/182000-7/22/4A/9A/12A
FE O3.....173743-7/12/185186-14
FE O4.....173743-9
FE S2.....183628-9C
I N O2.....175795-7A
I N O4.....176748-12
I N3 O2.....176823-10
I P.....182271-3C
K N O.....178889-7B
LI N.....178485-14
LI N O.....184818-7
LI N3.....181306-24
LI O P.....184588-2C
LI2 N2.....185138-2A
MN O2 P.....183409-6

MO N2 O2.....184911-6
N NA O.....178889-7A
N O T.....175879-20
N O2 P..177701-3H/181395-5
N O3 P.....180797-8D
N O3 T.....176064-15
N P...177701-3D/182739-8
N2.....172585-1/172879-4/175050-8/175537-7/175977-7A/175981-4/176051-2A/176594-14/176866-7/177295-5C/177490-1/179312-5D/5E/179818-7J/179832-21/184317-17
N2 NI O2.....181358-9
N2 O.....172448-2D/4A/173339-15/174227-2E/174258-46/174944-2D/175204-7J/175602-18/176756-11A/176774-9/177282-18/179832-19/180330-6J/180794-9F/180887-2C/3B/3F/181594-4/181715-2E/182823-1F/183015-51/183344-2C/4C/184162-13/184991-75/185114-2C/2F
N2 O S....175473-1F/11A/177389-11/180028-5G/181659-27/182821-3F/4F/185064-7A
N2 O S2.....185234-8D
N2 O S3.....178801-2B
N2 O2.171644-7/172577-7/173084-2A/173963-4/175566-10/175619-18/175943-3/178921-1/1A/180018-5/180451-13A/180639-6B/181732-12C/13C/22C/181750-5B/182275-4/182767-10/182934-10C/182963-6D/183015-15/183669-8/184991-74
N2 O2 S.....176759-4B/185165-4B
N2 O3...172873-5A/173963-2/176727-5B/177848-2/7/180183-9/180681-9/180973-6A/184433-10
N2 O3 S.....174260-4A/176174-8/9/178316-10/178761-7/179385-37/180529-5/182327-24/277/29/183258-25/184751-16/185064-8B
N2 O4.....176120-17E/176634-7/10/19A/176638-1/2/176727-3C/3F/177848-3/181416-1/183669-19/185112-5/10
N2 O4 S.....172948-9A/174550-15K/176634-24A/179510-1B/181965-18/182327-31/183258-24
N2 O4 S2.....177082-15C/179535-2D/184695-9
N2 O5.....173660-28/48/184046-2A/175586-1/176038-2/177479-28/4B/182775-12A/182834-13/184965-18
N2 O5 S.....177940-106/182327-34/37/185192-11
N2 O5 S2.....174550-10A
N2 O5 S3.....173905-14
N2 O6.....171576-1G/4G/176748-11/182965-21/185112-7
N2 O6 S.....172886-9
N2 O7.....172737-10C/177209-4/182391-14
N2 O8.....178790-1E
N2 S....172393-1A/180325-1K/180330-2I/184427-13E
N3 O3 P S...175379-10/26
N4...171895-5/172015-25Q/172658-1A/172838-10/172860-1/182320-1C/
N4 O...172368-7/172605-8/172880-3/182624-7A/182865-28
N4 O S.....178743-1L
N4 O2...172305-1B/175807-2A/176495-11/176683-1/181750-4A/185182-4A
N4 O2 S.....172280-5D/180325-1E
N4 O3...175420-12/175644-6/176683-11/184433-2I
N4 O3 S2.....182654-2
N4 O4...172149-21/172240-11/172808-16/176330-6/7/178599-9E
N4 O4 S.....177838-53
N4 O4 S2.....176757-9B/182557-10
N4 O5.....173738-31
N4 O5 S.....177751-10/178789-20
N4 O6.....173934-12/13/177050-5/180100-6
N4 O6 S.....177054-16A
N4 O6 S2.....173105-30
N4 S....178743-1B/11/1N/180727-2J/182865-
N6 O...175590-13F/181761-

N6 O2...175925-6/181761-11/23A/238
N6 O4.....183893-4/5
N6 O5.....179549-8
N6 O7 S.....177954-4
N6 O10.....183699-8B
N6 S.....177980-3
N7 O9 P.....182107-1/3
N8.....182806-2
N10 O4.....180501-11
O...171648-5/172694-5/9A/174039-4F/174482-2A/3A/174623-18/32/176051-24/176290-10/176707-21B/177694-26/179195-3/6/179332-4/179569-10/179670-15/16/179871-2/180417-5/183525-12/184279-1/185136-1C
O PD.....185240-18E/2BE
O S...172624-6/174828-11/181493-4/183123-9A
O S SE.....185076-6
O S3.....177206-1A
O SI.....179409-1
O2...171574-2L/172909-19/174623-20/174760-25/174828-12/174948-38/176051-21/176332-B11/176660-1/177023-2/177042-18/177076-5B/177199-10B/31A/179203-10B/179272-2/180106-3/4/180315-30/180512-2/4/181313-4/181706-17B/182026-5/6/182911-10A/182915-14/183449-1/183500-4/184158-6/184758-4B/4C/4D
O2 S...172624-4/178871-5E/179114-23C/183642-4/5/6/184734-7D/8D
O2 S2...180456-7B/183909-12/11'/184742-78
O3...171647-15/172283-1/172601-5/172909-18/173846-4A/174217-82/174738-25/175945-12/177076-5A/5F/178091-4A/179275-1/179886-19/181121-1G/181400-5/9/181464-1B/181606-3B/3C/181822-2G/181873-23/182410-46/182418-3B/88/183300-6/183670-10/183697-1A/10/185250-3B
O3 S...172987-8C/174321-1D/2D/178871-3/179093-3D/180245-19A/183877-4B/184742-7C/23B
O3 S2.....178108-1A
O4...171925-6/174741-16/175571-5/176538-9/10/11/176704-11/40/176976-9/10/177322-4/178651-2/179258-4B/179354-5/179489-6/10/180198-7/181608-20/181755-2/3/181801-6/182418-8C/182455-9/182723-5/184742-23C
O4 S.176436-3/177067-4A/183642-12
O4 SE.....180258-40
O5.....171981-3/172045-2/172668-3/172684-15/174492-5/174540-3E/174949-20/175719-1BH/1CK/176625-12/176752-4F/177023-18/19/178869-15/178870-3/4/6/9/11/181755-4/5/6/181822-2H/182528-7B/182539-9F/183157-7/10/18
O5 S.....173112-21
O6...174984-6/176625-11/182442-8/182552-3C/182680-10/184448-2A
O6 P2.....179929-13
O6 S2.....172566-1A/1F
O7...174133-3/175079-40/175546-17A/176484-10/181731-15
O8..173065-1E/175079-26/178751-9/181692-78/181701-6E
O8 S.....176758-17
PD.....185240-18D/28D
S...172624-3/182506-9/36/183123-1A/8B
S2.....174760-26
SN.....178594-13

C15 H17

AS.....177414-7
B F4 FE O2.....178373-4H
B F4 N2 O3....172458-10A
B F4 S.....185198-7
BR CL N O5.....178703-1D
BR FE O.....179126-3C/4C
BR MG O.....178605-58
BR N2.....173788-9
BR N2 O.....185195-14D
BR N2 O2 S2....176829-45/177047-2/5/6/177358-30A/179950-8B/8C/8D/180340-1/180635-6E/6F/181032-2/181656-2/182418-4'C/182526-5/8/182646-3A/182781-6D/8D/183048-9A/14'/183717-2/184111-1F/184421-10
N O4 S.....181064-22/23
N O4 S3.....172980-17
N O5...172737-10E/174605-5B/174970-36A/175111-9/175719-1DK/177047-8/10/177088-11/177276-2A/178576-11/180822-2/181800-2H/3A/184485-13/185013-3

CL N2 O S.....183052-44/184309-10F
CL N2 O2.....176615-10/183052-37
CL N2 O2 S.....179562-39
CL N2 O3.....181271-29D
CL N2 O4 S.....179562-14S
CL N2 O8.....177479-5
CL N3 O2 P.....185310-8A
CL N4...172015-23N/182865-
CL N4 O.....182648-11
CL N4 O3 S.....175997-34
CL N6.....184902-20A
CL O2.....183594-2E
CL O3.....171978-7
CL O4.....184426-14
CL O4 S.....184891-27
CL O6.....182297-6A
CL O7 S.....178753-20
CL O9.....182646-2A
CL2 N.....172256-2C
CL2 N O3.....181675-2
CL2 N2 O4 P S2.180574-18
CL3 N2 O8.....182625-7
CL3 N5 O2 P....182079-12
CL3 O2.....173350-17A
CL6 S SB.....183359-6
D O.....176636-59
D O2.....176707-22E
D O5.....179109-47
D3 O.....184063-D6D
F3 N2 O S.....179562-44/180874-24
F3 N2 O2 S.....180874-42
F3 N2 O3 S.....180874-66
FE.....183493-4
FE LI O.....179125-21A
FE2 O5 P S2....184138-10
HG N3 O2.....179394-1
I N2...177776-13/184889-8A
I O4.....176660-3
LI N2.....185138-4A
N.....172009-2A/4C/5A/172154-2/173483-3/173623-10/11/174096-5/6/174330-11/175146-16C/176475-15/178485-4/7/15/178490-9/10/179249-2D/8B/179677-4/5/16/22/180243-34/180254-12/13/182153-1/182300-4/11/182392-12/13/19/20/21/182393-12/25/182550-6/31/182796-50/182859-43/183295-3/18/2A/184216-6
N O...172554-27B/176628-19/176636-21/22/23/24/176911-3/178066-8B/180008-7/180548-34/180641-13C/180667-3E/180934-7D/181901-8B/98/178/178/181953-1'/181998-2B/182245-11/182814-6C/183352-35/184216-5/184731-2A/185032-5/185102-7
N O S.....174321-1E/2E/176174-4/182611-2K/182697-33/34
N O S2.....185234-4L
N O2.172453-4/173153-50/173448-31/173523-3/176041-6C/176092-10/176120-17A/176754-8/11/12/178257-8/9/178576-10/179527-14/17/179832-12/180433-1/2/180457-16A/180548-22/180667-2E/180750-3A/180850-11/12/181060-4/181564-3/182706-6D/182755-8/9/14/15/8A/182615-11E/182969-6/183348-6/183397-3H/184653-1B/184672-10B/184770-5/6/185102-14
N O2 S...173440-5/174320-3/5/174971-8B/179327-2A/182373-32/182602-3C/11C/184311-14/184742-7D/184751-6G
N O2 S2.....179535-2B/179766-4A/184695-13
N O3.171681-3/172453-2C/172562-1A/173237-8/173424-6/173432-24C/174738-14/175342-13B/13C/175494-26/175719-3H/4R/177351-5A/178066-8D/179699-5M/179959-7/180205-23/180635-6B/6C/180850-61/64/66/182373-31/182418-4'B/182971-7/184468-8/184653-2/184697-21A
N O3 S...174320-6/177233-3/180280-6/7/180650-6
N O3 SI.....173905-8
N O4...173393-7/173506-8/173541-9/174034-84/C4/175342-11B/175494-27/175610-2B/175719-1AH/176829-45/177047-2/5/6/177358-30A/179950-8B/8C/8D/180340-1/180635-6E/6F/181032-2/181656-2/182418-4'C/182526-5/8/182646-3A/182781-6D/8D/183048-9A/14'/183717-2/184111-1F/184421-10
N O4 S.....181064-22/23
N O4 S3.....172980-17
N O5..172737-10E/174605-5B/174970-36A/175111-9/175719-1DK/177047-8/10/177088-11/177276-2A/178576-11/180822-2/181800-2H/3A/184485-13/185013-3

N O5 S...173292-4/176157-4D/4F/182863-7A
N O6...172713-7/173496-4/174605-5A/178790-1D/178969-1/183810-3
N O6 S.....178227-9AH/183254-13/184318-20/33
N O7...176802-9/178969-2/3/182332-10/184233-23
N S...180025-2D/2K/3D/3K/182618-63/64/182813-23/55/184731-2B
N S2.....172735-10C
N2 O P S2.....182076-3/185175-12
N2 O2 P.....185175-11
N2 O2 P S2.....185310-8T
N3.173198-14B/175220-4K/175659-36/177651-2/178475-43/181750-8B/184606-4C
N3 NI.....181358-2A
N3 O.1715J8-6/172580-3B/4A/174187-4G/174247-19/175220-4F/175412-10/176944-14/180521-30/182848-8/7C/7E/183982-10/184317-7/184606-4E
N3 O S.....172828-3C/175220-4A/177389-39/47/178599-3D/180462-11C/180967-13/183163-17
N3 O2...172500-11/172588-3C/173060-6/173619-7/8/9/10/174542-59/175714-7/176078-3G/176626-10/182848-7F/182864-32/183971-28/184000-36
N3 O2 S.....172806-6A
N3 O3...172466-7C/173424-8/176727-4B/176727-5D/179088-1F/182777-9
N3 O3 S.....177284-1C/179936-1B/183258-9/17/185031-3D
N3 O4...171825-17/175040-2/4/5/180740-10/182777-6/183667-2C
N3 O4 S....177940-33/39/178804-2B/183589-
N3 O5.....174548-24/17A/175040-3/179514-18/180739-28/181619-10
N3 O5 S.....181737-21F
N3 O6.....174548-22/32/177203-6B/179819-1
N3 O7...174123-6/183596-
N3 S...177389-20/184604-8
N3 S2...175594-47/178599-4E
N4 O4 P.....185310-AZ
N4 O9 P S.....177054-16B
N5.....181761-34
N5 O....176836-12/179942-1'O/180811-62
N5 O2...173096-26/176619-15/176836-2/180810-61/180811-37
N5 O3...174223-1'/176697-6A/177247-1'
N5 O4...172012-34/180811-57
N5 O6.....180979-3A
N6 O7 P.....179457-9
N7 O2.....179944-5B
N7 O3.....177998-6/7
N7 O4.....181662-5C
O2 P.174906-16/182243-12
O3 P.....182045-2A/2B
O3 P S SE....183193-2/10
O3 P S2.....180900-7
O4 P.....177149-1
O9 P.....185069-4
P..179683-6A/6B/6C/6D/6E
P S.....173938-5A

C15 H18....172623-5/174623-7/8/9/176707-21A/180430-4/181292-7C/181810-11

AS2 CL F12 O RH.181380-1
AU CL P.....184265-10
B CL F4 N2 O..172706-11M
B F4 N O2.....179527-3B
B F4 O P.....177703-4L
B F4 P S.....172409-6
B F6 N O4.....178008-4D
B F6 N O5.....178008-4A
B N.....174577-12
B N O8.....173408-12
B2 F8 N2 O.....172022-18
BR N O.....175480-19
BR N O2.172562-B/182897-
BR N O2 S.....174971-4B
BR N O4.....184485-10
BR N O5.....182964-2D
BR N3 O6.....177203-5B
BR P.....172619-9
BR2 N4 O2.....179585-17
CL N O3.....178476-25
CL N O3 S.....180025-4K
CL N O4.....179889-81/180730-4J/182698-3G
CL N O5.....175681-3C/178066-7B/179211-41
CL N O6.....179527-3A
CL N O7.....178066-7D
CL N3 O2.....184373-9
CL N5 O2.....174914-2G/2H
CL N5 S2.....185157-13
CL2.....172060-1C

CL2 D2 N2.....184649-2B
CL2 N2 O2.....183276-1C
CL2 N2 O6.....176591-5A
CL2 N4 O3.....179585-7
CL2 O...172330-5/6/182167-5
CL4 O10.....173030-5
CU N2 O5.....175535-1
D N O.....178705-3'
D2 O.....184063-39
D2 O3.171662-8/171736-12
F3 O2 RH.184665-3B/4B/5B
F6 O2 PD...178027-2H/2V/3V/4H
FE...176043-16/179123-2F
FE O...173232-4B/179125-5A/182000-4/9/12/183493-4A/185185-6D
FE O2...173232-18/179122-13A/185185-3D
FE O4.....184026-8
FE S2.....183628-13C
GE3 O9 OS3....172604-7A
GE3 O9 RU3....172604-8/7B
I N...172580-11/176627-46
I N O....180667-4D/4F/4G
I N2 O2.....179139-13
I N O3.....179139-9E
I N S.....178813-5
I N3.....174076-4B
I N3 O3.....175040-5A
I N5 O.....180612-8
I P S.....172409-5
LI N O2.....180850-60
N O4 P.....175197-5G/6G/182244-4
N O5 P.....184807-5C
N O6 P.....173792-4A/5A
N P....172646-5H/182739-4
N2...173654-2A/173727-2/177279-1F/178914-6/179680-18A/180525-19A/19B/180959-4B/181750-7B/181998-9/2A/182550-7/183669-9/183861-22B/184055-2A/184752-5/8/184991-84/185138-1A
N2 NI O.....181358-2N
N2 O...172460-5B/172511-3D/173045-10A/173691-4/175805-3D/6D/176285-2/176632-2X/178197-15/178781-5/178858-13/180651-3/181030-3/6/181308-5A/181848-42/183015-13/184501-23B/184789-6/184991-71/83/185200-5C
N2 O S....171650-9I/10C/179061-1AK/18K/179389-198/184309-10E
N2 O S2.....175547-10
N2 O2...171825-16/172083-3E/172517-2E/173963-8/174227-3C/5C/174389-8/174652-7B/175797-16/26/175805-3C/6C/175943-6/177018-11/178576-6/178806-7/179436-5K/180282-3C/181465-3H/181610-7/9/182794-8C/182897-24/183589-3U/183669-20/184501-23D
N2 O2 S.....172742-2D/179326-10/179430-6D/7B/179510-4/1E/179562-14/77/179895-30/182259-45A/182621-14/185064-6H/6I
N2 O2 S2.....181709-11
N2 O3...172083-3C/173963-3/5/2A/175765-14/179699-1F/179832-18/180649-3C/180973-5A/181465-3J/182469-18E/182794-8E/183589-2Y/183700-1G/184468-14/184963-29/185302-9B/9C
N2 O3 S.....174341-2B/179562-11/85/180529-8/183081-2B/5B
N2 O4...172263-5C/173433-7B/174119-21I/174548-8/174955-6/175180-11C/175585-11D/176727-2D/7B/177739-15/180282-4/181271-33/184963-18/45
N2 O4 S.....173116-6/179562-126/164/183770-12
N2 O5....174599-4F/4G/7F/181271-10A/181800-3L/5B/182923-29/185312-22A/228/23C/24C
N2 O5 S.172315-7/180053-
N2 O6.....172841-17B/174798-2D/179389-17/181890-2/182923-34/184349-16/17/21/22
N2 O7.....182187-6B/10C
N2 O7 OS.....173094-20
N2 O8 S.....171772-2/185297-3A/6A
N2 O9.....179314-1'
N2 S.....171650-9E
N2 S2.....178460-7
N3 O P S.....173662-1L
N3 O5 P.....171538-8
N4..172019-12G/175220-41/176836-7
N4 O...173060-1F/174252-1J/175220-4C
N4 O S.....178599-5F/178690-3B/180723-4F
N4 O S2.....185324-20A
N4 O2...171711-19/175428-31/179256-15/10C/181528-11/181750-6A

N4 O3...171711-18/175428-8/175614-6/182744-7E/182965-25
N4 O3 S.....175997-27/181656-8/185296-30
N4 O4...174440-16/174548-11/17D/176495-10/176656-103/86C/185048-6/7
N4 O5...174548-31/6A/76/178045-1C/179235-10/12/179999-39/180748-6G/181754-10
N4 O5 S.....175997-42/176386-6
N4 O5 S2.....173105-7N
N4 O6...174725-5/177050-7/180896-11/184913-5C/186206-8*
N4 O7.....177050-14/18
N4 O8...173028-18/181288-3A/182593-1
N4 S.....175594-37
N5 O3 P.....182937-9A
N5 O9 P.....177054-32
N6 O2.....182845-10D
N6 O3.....175590-20B
N6 O4 S.....176002-4
N6 O5.....181000-1
N6 O6.175709-3/179548-6/179549-5/7
N6 O7.....172221-26
N10 O3.....179874-6
N10 O6.....177535-7
O...173620-1/2/174623-22/29/175859-10/176290-1/2/176704-15/176867-25/177042-8/9/177694-21/25/177899-2C/178636-7/178962-18/179195-4/7/179332-9/179476-2/179871-1/5/181412-5A/181446-12/181477-3-L/181521-5/181721-3E/181982-15/182444-3/182687-1C/183630-23
O S.....180005-20
O SI..177597-13/183201-15
O2...173117-10/174039-2F/3F/174060-12/174623-31/174738-7/175171-9C/175859-14/176332-A11/176707-228/176755-8/176920-4/177042-17/177199-328/178307-7/179129-61/71/328/338/179950-11/8A/180675-1/180912-13/181348-1C/182905-13/182915-4/183461-3A/183500-3/183501-1/184158-12/184821-22/184906-2/5
O2 PD.....185240-1AD
O2 S.....179725-3E/3F/182827-60
O2 S2.....171702-10/12/174990-13
O3...171665-4/171819-18/173259-4/174039-5F/174060-9/174640-9B/174889-5B/6B/175181-3E/175719-1CD/175904-28/38/176707-78A/176856-6/177115-12/177591-9/179100-3/179722-4/180912-9/181728-5/182410-15B/182751-11/182980-3B/183158-7/118/184706-7A
O3 PD.....185240-1AE/2AE
O3 S.....175717-2S/179787-12/182756-13
O4...171925-7/172668-2C/173259-2/17/173328-1LE/1VE/175443-6/176236-1/176659-1/176660-2/176704-14/176752-4B/4C/4D/177459-8/178025-6/178102-4/178710-6/7/179109-18A/188/179665-3C/179872-2/180198-6/180487-14/181400-12/181540-4/181543-1/182410-47/182418-78/182839-15/182907-3/183352-32/183549-1/183600-3/184843-10A/185311-14A
O5.172530-25/173328-2MA/3MA/4MA/174276-7/176625-13/176947-20A/178102-6/178676-3/179109-29/46/18C/18D/179954-F/181075-2C/181690-11/181805-A/182418-12/7C/182985-9C
O6...172934-19/174190-5/175097-3/8/10/182266-9/182646-11A/183693-19/21/22/184612-2/185210-35/185303-12
O8.....181367-1/181543-4
O8 S.176464-5B/178482-20
SI.....183201-3

C15 H19

AS SN.....181790-4
B D N.....181014-3
B F4 FE O2.....178373-4F
B F4 N2 O2.....172458-10B
B O6.....173408-11
B SN.....180885-1
B2 N3.....174856-1H
BR CL2 N4 O.....184824-27
BR MG O2.....175181-2E
BR N O8 P.....184807-4C
BR N2 O.....184813-51
BR N2 O2...176634-1D/15A
BR N2 O2 S.....176634-25B
BR N2 O5.179392-9/10/11/12

BR O2.....180229-17A
BR O3.....185233-12
BR O3 S.....178977-36/180153-1A
BR O4.....173273-4
BR O4 S.....178977-24/178978-13/178979-13
BR O5.....184735-4
BR O5 ZN.....174436-14/19
BR2 CL O.....181876-2
BR2 N O2 S.....174971-78/168/178
BR4 CL O.....181876-4
CL.....172060-1B
CL N2.....184991-R31
CL N2 O.....175588-1C/175922-45/178476-218
CL N2 O S.....180874-31/183052-78
CL N2 O2.....176615-1/2/179378-R3
CL N2 O2 S.....183917-2A
CL N2 O3 S.....183081-1*B
CL N2 O4.....181271-32
CL N2 O4 S2.....176862-4F
CL N2 O5...179392-13/14/15/16
CL N2 O6.....174735-62
CL N4.....179378-1
CL N4 O5.....179991-7
CL O2.....180540-2
CL O2 S.....182827-5B/5D
CL O4.....182418-5D
CL O5.....177735-2F
CL P2.....173553-3
CL2 I2 N O2.....180527-3
CL2 N O4.181675-9/2A/28/2M/182965-26
CL2 N3 O2.....183276-1F
CL3 O6.....176659-21
D O.176707-20C/184063-40
D O3.....176545-16
D O4.....173273-3
D O4 S.....175407-4
D3 N2 O4.....181374-11/12
D7 O9.....174351-12*
F N2 O5..175591-5/7/8/10
F O.....174084-1C
F O4.....182907-2
F3 N2.....178561-2
F6 FE P.....177111-2H
I MG O.....174060-21
I N2.....177279-28/3B/3C
I N2 O.....177279-2E/3E
I N2 O2.....176995-3
I N2 O4.....184963-52
I O2 S.....181052-3B
LI O2.....180229-33A
N.....172256-9/174039-1F/175719-5G/176106-2C/178265-7/180525-2/182300-2/182410-36A/183352-48
N O..173523-6/174440-18/175659-13/23A/238/175765-12/176106-2E/176379-11/176636-25/26/27/28/177793-14/15/18/178705-3/178750-29/179097-4M/180457-1/180959-4G/181055-17/181757-2N/182162-12/183352-3A/183375-31/183401-5/183520-1F
N O S2.....172735-11
N O2.....172426-2/174641-2/172337-3B/172510-21/172529-4A/173049-10A/173523-4/174217-28/174991-55/175604-6/176041-3C/176106-2F/176707-20B/22C/180850-17/182315-14C/182372-28/182706-3B/182858-11C/183352-27/184008-R8/184011-A6/184689-1E/184770-11/185199-2
N O2 S.....172643-28/174901-9/174971-3B
N O3.....172426-2/173049-12C/173122-9/173440-10/173520-9A/174738-15/175045-18/175719-1DD/176041-21C/178002-1C/2B/178123-8A/180433-3/180441-4E/181800-4B/182711-11/183048-21/183605-6B/184111-1B/184466-18
N O3 S..174153-9/174653-8/181638-51/182381-1
N O4..171681-5/172426-1/174798-2C/175008-1F/11/1M/1Q/3F/4E/1A*/18*/175719-2AK/177088-6/179699-4M/180236-168/180822-6/1823C3-10/183048-7A/184485-8/184716-7
N O4 S.....175146-19D/177233-6
N O5.172425-8A/172780-7/175008-1C/1D/175825-3E/176530-1C/179163-2C/3C/184702-17/184716-10/12/185013-2
N O5 S..173506-7/176157-20/3A/6A
N O6...172535-7/177862-8*C/179735-5
N O6 S.....184318-25/30
N O7..177581-3/184064-22
N O8.....173772-4
N S.....182370-33
N2 O3 P.....181967-7C
N2 O4 P S2.....180574-14
N2 O6.....184256-28
N2 O10 P.....174986-2

N3...176626-15/176694-8A/180370-8/180629-86
N3 O...173650-6/177511-8/179623-25/181721-S3A/184965-25
N3 O S.....172306-14G/182821-13J
N3 O S2.....183972-19
N3 O2...175910-28/179925-7C/181143-38/181636-22/184000-17/184317-5
N3 O3...180134-10/182777-8/184666-151
N3 O4...174549-4B/183667-2A/184991-26
N3 O5.....177401-15A/178531-5/180824-13/183767-28/3D/58/5D
N3 O5 S2.....183972-16
N3 O6.173902-5/175869-6/179389-12C/179978-1/183463-4/184074-8
N3 O6 S2.....174773-7
N3 O6 S3.....181640-1
N3 O7...174547-7A/179948-18/184064-1/9/11
N3 O7 S2.....181640-8
N3 O8.....174773-6
N3 S.....178748-3*H
N4 O P.....185310-L
N4 O7 P...182283-4/6/7/8
N4 O8 P S.....177054-13B
N5.172015-23O/175220-4J/175551-11
N5 O...177247-4*/180811-26/28/30/180812-14/184902-22B
N5 O2.....174914-2F/2K/175653-20
N5 O3.....174914-2B/2M/182965-26
N5 O3 S.....175997-36
N5 O4...174914-2D/180000-5A/183967-2B/48/58
N5 O5.....173198-20
N5 O7.....174773-10
N7 O.....183971-6A
N7 O4.....181000-3
O4 P...175351-5C/182938-11D
O5 T.....178676-48
S2 SB.....179855-4

C15 H20...172039-14/176792-4/181292-17/88/10C/181293-9/78/182599-9/10/182905-22/183632-10/11/12

B N.....181014-2
B N O.....179547-4
B N O2.....181014-1
B10 FE O2.....176668-4
BA O6.....173622-15
BR CL N O8 P...179198-11
BR CL O3.....185233-11A
BR CL O8 S2...177560-13
BR I O8 S2.....177560-14
BR N.....184408-3/4
BR N O6 S.....184143-9C
BR N O5.....172780-15
BR N SI.....173958-1/2/3
BR2 N4.....184824-26
BR2 O3.....181481-8
BR2 O8 S2.....177560-12
CL F N2 O.....180535-801
CL I N2.....172839-8
CL N.....184488-5/6
CL N O.....173697-16C/174841-5D
CL N O2 S.....184006-15/184011-B3
CL N O3.....172042-14D
CL N SI.....182057-2
CL N3.....177933-16
CL N3 O2.....175568-47/180535-80Y
CL N5.....176082-41
CL2.....175751-6/7
CL2 N O6 P.....182061-13
CL2 N O8 P.....179198-10
CL2 N2...172839-7/184649-2A
CL2 N4...184824-16/19/22
CL2 N4 O.....184824-21/30
CL2 O4.....172840-11B
CL2 S.....178850-9/9A
CL3 N10 SC.....179417-12
CR O3 S.....181197-10
CU N2 O4.....175767-1
D N O.....178862-2B
D N3 S.....172712-15
D2.....178400-7D2
D2 N2 O2.....176363-40
D2 O.....178067-6/7/8/178400-18
D2 O3.....178021-1A
D3 N O.....178862-1F
F N O.....171626-3B
F N O2.....183999-16/20
F3 N O2.....174037-6B
FE.....173712-8
FE O.....180050-28
FE O2.....179122-10B
FE O3...175121-4/184332-6
I N.175719-6G/9C/182658-13
I N O.....176014-3A
I N O S.....174800-2B
I N O2 S.....174800-2D
I O5 P.....179796-6
I3 IN N10.....180591-3
N NA O.....179097-61
N O5 P...184807-2C/3D/9D
N2...172598-19/173256-2/24/41/173634-11/175975-4/6/175976-2/176970-2F/178576-4A/179832-2/184991-81/107/108/109/110/111/122
N2 O...172273-14A/173256-

47/173656-1A/173730-5E/6G/175141-1/175797-18/21/175805-3A/6A/176691-83/178576-7A/178736-1/179344-1/179832-2D/179891-2D/181055-17*/181840-10/181864-20A/21A/182844-25/184501-21/23A
N2 O S.....177933-12/178803-AH/179430-8D/179562-2/12/21/30/55/7S/180874-7/16/21/29
N2 O S2.....175041-8
N2 O2.....172333-4G/5G/172511-2D/172772-16/173142-5/173963-10/174227-3I/3J/5I/5J/174652-7A/174801-1/175140-9A/175671-23/176041-16C/177822-7H/179514-13/179818-8/181271-2E/27/181465-3F/3G/182863-11/183397-2E/183811-6B/184963-6/185266-10G
N2 O2 S.....171650-78/172055-2D/173766-86/179326-22/179562-80/83/96/118/180874-33/183770-16/184477-9/11
N2 O2 S2.....183770-4/14
N2 O3.....172273-11A/172730-3/4/174219-1/174227-4C/174607-2A/175140-10A/175180-3C/175614-7/175749-1G/177073-27/178002-8/178629-10/11/2A/180247-9/181263-2/181620-11/182858-16C/17B/183276-23G/184687-15/184716-14/184963-12/14/15
N2 O3 S.....173516-9/179098-3F/179562-121/125/132/138/163/180874-58/62/64/183081-1B/183859-43
N2 O4...171825-14/172730-7/8/173702-11/173706-14/174187-9N/175568-8/11/179516-15/181137-6/182689-2A/183860-37/184075-6C/184250-10F/184349-46/55/185033-3A
N2 O4 S.....173516-11/174550-14G/183770-15/183985-33
N2 O5...173410-12/173433-58/68/173900-13/14/177256-118/179525-5/182187-28/7A/11A/184072-2/9
N2 O5 S.173116-7/177595-2
N2 O5 S2...176634-2H/2M/IBA
N2 O5 S3.....176634-26B
N2 O6.....175566-16
N2 O6 S.....177595-1
N2 O7...174735-42/183562-14B
N2 S...175946-6D/179429-2C/179430-8C/183986-82
N2 S3.....176653-5B
N3 O9 P.....180078-P
NA.....172149-22
NA O.....174252-1F
NA O S.....178599-10I
NA O2 S.....176634-2L
NA O3.....178629-10*
NA O4...173736-19/174923-5/6/183042-13*/184063-B
N4 O5.....174548-16C/179991-6/185047-16
N4 O5 S.....177054-13A
N4 O6...178616-8E/182925-7H
N4 O6 S.....174773-17/177054-21A
N4 O7.....177050-16
N4 O7 S.....177054-22A
N4 O8 S.....178315-3
N4 O10.....181692-19
N4 S.....182972-1E
N5 O6 P.....174986-17
N5 O7.....184177-2
N5 O7 P.....174986-31
N6 O.....175590-20F
N6 O3.....174844-18C/180255-9E/9G
N6 O4.....174557-12E
N6 O6.....184851-3D
N6 O7.....179549-6
N8 O.....183971-6B
O...173117-14/174060-13/174278-1/174623-6/174722-G/J/176527-2/176707-20A/177036-27/28/177042-2/5/177694-22/177917-4G/179064-21/179195-8/179871-3/180281-30/181292-6C/181864-7A/182168-7I/182687-3C/183328-40/88/183376-2/3/184063-6D/185144-4
O S.....178351-6
O SI.....183201-17
O2.171980-1/172039-3/22/173117-17/176A/173350-21A/17403C-4F/174060-17/18/174623-30/174948-21/175181-10/175659-3/177042-16/178554-28/178557-2/3/178994-2D/179064-11/179109-19A/180229-3A/180912-17/181302-5/181446-10/181629-2***/

181909-15/181935-1/182751-4/182915-13/183630-26/27/183768-3/184906-3/185096-17
O2 S.181052-19/185022-11
O3...171662-2/5/171665-2/171736-6/172668-1C/173117-9A/173328-9/173353-20B/173417-2B/174014-3A/174030-18/174060-3J/10/174738-9/174889-4B/174981-6G/174991-7D/175152-5/175268-16/175699-3/175904-4B/5B/176545-2/3/8/176749-21/176752-10B/10C/177335-22/178245-1/178285-2/178964-10/178989-13/179100-5/180091-11/180912-12/181202-31/181412-2M/181481-7/182410-45/182751-5/6/183352-52/183461-2A/183534-8/183796-3/185233-10/13
O3 S.....174981-27/4B/177903-9/179722-108/181019-11C/181022-32A/182827-4B/4D
O3 S2.....179725-3B
O4...171662-1/4/171665-3/6/171819-3B/171979-1/172668-28/173259-18/173273-2/173838-2CJ/2DJ/2EJ/2FJ/2GJ/2HK/2IK/174423-12/174452-2/174750-3/175571-28/175699-4/5/176034-28/176299-5/176489-17/176524-19/176545-12/177115-3/177330-2/177335-5/27/178245-5/178710-4/178964-11/179425-78C/180685-4/5/6A/6B/181305-5B/5C/181543-2/181728-19/181808-7/181810-A/10/181958-3/4/182315-16B/182410-27/182418-5A/183352-31/183600-1/6/183850-2/184524-8/185233-8
O4 S.175407-3/180376-10/181022-3E/184734-2A/184836-7B
O4 S2.....178460-3
O5...171938-1P/172058-9/172259-7B/172684-29/174141-20/174157-9/174436-4/9/176341-1/176625-64/66/176798-4/177006-6/177509-38A/177735-21/2M/178102-5/178482-4/178557-23/28/178676-4A/178940-17/179475-4/181355-7/182539-9G/183121-7/183845-8/185233-6/7
O5 S.172617-8/174981-18/176492-4A
O6...172934-6A/173622-5/174373-2/3/176578-1G/179417-13/177735-2G/179571-10
O6 S.....173291-8A
O7...172236-16/176091-21
O7 S...173622-10/178482-26/27
O8...171938-6P/184161-3/184216-10/185034-12
O8 S.....176486-14A/14B
O9...171688-1/179268-1E
O10...177679-7/180795-9/182530-11A/12A
O11...173810-1/179509-10
O12.....179509-12
S2.....178460-6
SI.....183201-8
SI2.....174675-7

C15 H21

B F4 N2.....184920-5B
B O.....182688-10
B O5 SI...180821-9/12/15
BR CL N O.....173697-10G
BR CL N2 O6 P...173402-10
BR MG O3.....174030-6C
BR MG O4.....174423-42
BR N2 O.....174521-3
BR N2 O S.....177389-59
BR N4 O.....184824-17
BR O4.....185233-11
BR O5.....172045-3
BR O9.....181223-6
BR2 CL O2.....181876-1
BR2 N5 O2.....173427-8A
CL CO N5 O4.....175256-6
CL F N O.....173697-10E
CL FE I N.....174961-19
CL I N O.....173697-10H
CL N O6 P.....175238-11C
CL N2.....179901-22
CL N2 O.....171744-511/172839-9/182821-13C/182854-23D
CL N2 O S.....172701-18
CL N2 O2.....171744-531/175032-9/175795-238/181636-10/11/32/43/183276-23M
CL N2 O2 S.....184488-11
CL N2 O3 S.....183917-3A
CL N4.....179378-7
CL N4 O.....184824-32
CL N4 O3.....180269-3A
CL O...176172-10/177036-29/30
CL O2.....173384-E3
CL O3.....185233-9A
CL2 N O.....173697-10F/

179366-17/19/20/21
CL2 N O S.....185203-26D
CL2 N O3.....183890-9
CL2 N O9.....172042-8E
CL2 N S.....181275-4
CL2 N4 O3 P...185310-8D
CO N6 O4.....175256-11
CO O SS.....184437-5
CO O3 S6.....175165-1
CU N O3.....177425-5
D N2.....175922-42
D O2.....177443-2A
D O3.....177910-11
D O5.....177900-G4
D2 N O...171537-3/178862-1C
D2 N O2.....178862-4A
F3 O2.....176873-19
F3 O4.....176172-18C
FE N3 O SI.....173712-30
GA O6.....185230-10
I O2 S.....181052-3J
IN O6.....185230-24
IR S6.....184437-4
LI O2.....178557-29
N.....171756-1/173332-21/175146-16A/175621-4A/177355-22/23/179677-11/180261-A2/B2/180525-4/7/8/3A/3B/182006-7/182321-8E/9E/183352-42/47/184488-1
N O.172656-9/174158-22D/174217-7S/174841-2D/3C/176014-4/177854-1/177911-3C/178002-7C/178198-5/178862-2A/179097-41/51/7D/179541-9/179960-8/180093-7/180480-10/180528-14A/180667-5D/5*D/181446-7/181657-4/182308-20/182373-15C/182395-11/182619-11/182706-8/183352-26/45/183375-35/183376-2A/184396-5/184507-2L/184985-150/152
N O S2.....175678-2K/181497-3A/40
N O2...173049-16/173463-3A/173690-19/173713-11/10C/174217-3/174738-30/174798-2B/174991-52/175568-33/175659-35/175665-8/175719-2AD/175947-14/177259-6A/177686-4B/177769-4/9/178023-25/178215-13/17/178750-6C/179294-4A/179663-12C/258/180096-4B/180645-2A/180760-4/6/7/181757-3G/182308-21/21C/182815-10G/184268-4K/4N/185171-8
N O2 S.....172643-6B/174901-6/184006-4
N O3..173049-158/173252-6E/173437-3/39/173450-12/174187-9E/174738-35/175116-14/175947-16/176126-3C/178862-3A/179516-16/179626-2/179890-5C/180760-8/9/181577-3F/182114-5A/182839-1/182844-26
N O3 S.....176172-26B/184006-12
N O3 S2.....182891-4B
N O4.....172213-6/173049-128/173437-5/173450-20/174607-4D/176766-2/177961-2E/178123-5B/178620-21/179253-9/179626-14/15/181396-3H/182540-5B/182766-10/182796-21/183048-15/183556-4A/183605-5B/185316-6
N O4 S.....179389-18/182309-12/184010-22
N O5..172373-7/176486-5/177862-7*/177961-28/180739-3A/180824-3/4/6/181264-3/185191-11/13
N O5 OS.....178862-2D
N O5 S.....184846-3B
N O5 S2.....182891-4E
N O5 SE.....184846-3C
N O6.....172373-1/2/3/172535-6/12/13/176122-18/179775-8/180939-4B/182957-3/184702-24/25/184846-3A
N O7.....181437-8C
N O7 S.....182139-5A
N O9..178267-8/183303-10
N O10.....178198-14
N O10 S2.....173314-2
N2 O5 P S...176634-21/2N
N2 O5 P S2....176634-26D
N3...175551-12/184965-25/184991-38
N3 O.....172712-12/11A/173059-3J/176877-26A/182410-10*/23*/29*/184965-28
N3 O S.....179098-5A
N3 O S2.....179098-5C
N3 O2.178182-1/179311-5/179896-21B/181271-24/181764-6E/184963-17/184991-21
N3 O3...173417-7F/177947-11/182665-1/184991-20/43
N3 O3 S.....184004-21/22
N3 O4.177947-12/184036-3
N3 O4 S.....174550-14U/

176935-10/21/
183859-37
N3 O5.....174547-4/7B/
181335-9/6A/
183860-32
N3 O6..171938-4P/174735-
N3 O7.....172392-6
N3 O7 S.....180337-8
N3 O9.....174357-7
N3 S.....172712-4/10A/
175946-7A/177838-
7/30/179429-3A
N4 O8 P S.....177054-40
N4 O9 P S.....177054-21B
N4 O10 P S....177054-22E
N5....172739-8/176082-20
N5 O.....179991-1F
N5 O2...173427-8/176077-
18/52/183967-3B
N5 O3.176688-5/182744-7W
N5 O3 S.....180669-7A
N5 O3 S2.....184004-57
N5 O4...174049-1/175590-
8B/179991-1C
N5 O5...173214-7A/177101-
N5 O5 S.....180337-19
N5 O6.173214-7B/182696-1
N5 O7.....175830-14
N6 O6 P.....174986-25
N7 O8.....181517-13A
N9 O12.....182224-3
O P.....180074-11
O2 P...175174-4/183190-4
O3 P.....175174-9
O8 T.....178255-14
RH S6.....184437-3

C15 H22.172039-5/15/
17/174084-2A/
174315-2/174952-7/
176420-12/178400-6/
7/176994-4C/4E/
180721-4/183517-4/
5/6/7

B N.....177691-5
B10 O.....183933-16
BR CL N4.....179378-12
BR CL O.....177355-28
BR N.....177355-4A
BR N O.....171744-76/
174158-210/179097-
101/183692-7/8/9L/52
BR N O3.....181047-3
BR N2 O6 P.....173402-8
BR N3 O.....184813-12A
BR2 N2.....184991-R24
CL N O.....181657-28/
183892-4/5/6/33/
34/184425-5A
CL N O S.....185203-25D
CL N O3 S.....176172-25B
CL N O5.....173640-3G
CL N O5 S.....180666-2A
CL N O7.....179527-6/5C
CL N O9.....172042-8A
CL N5.....172465-17
CL O2 P.....183190-24
CL O5 P.....180582-13
CL2 N4.....184824-34
CL2 O2..174948-43/177373-
5
CL3 N2 C4 P...175795-22B
D N O.....178862-1E
D N3 S.....172712-16
D O P.....185215-18
D2 O.....178400-17
D2 O2.....175934-21
D2 O3.....171662-9
F N O.....183892-1/2/3
F N O2.....173252-10E
FE I N.....176570-3
I N...180150-1/184699-13
I N O...177016-9/183892-
10/11/12
I N O2.....180528-7A
I N O3.....180236-21A
I N O4.....184800-5
I P.....179963-7
N O5 P.....180526-17
N O8 P S.....172120-40
N2..173730-7E/8G/173948-
14/175671-13A/14A/
175922-R26/176970-4/
178002-5C/179309-3/4/
181840-13/184367-22/
184991-93
N2 O..172539-3/173943-8F/
8H/174187-3M/
175141-7/178204-5/
178620-31/32/179309-1/
2/179818-7B/179994-1A/
180510-6/7/8/9/182844-
53/66/182852-2/184991-
92/117
N2 O S.183986-39/185266-
N2 O2..171825-15/173059-
3G/173446-21/
173656-5A/6A/173706-13/
174872-2/3/6/7/12/13/
15/175568-23/176363-27/
177073-28/178204-4/
178629-12/13/179309-15/
180544-24/181636-4/14/
15/16/25/37/182423-15/
183045-1B/28/183276-
23F/23R/184827-19
N2 O2 S.184488-9/184791-
N2 O2 SI....179925-2E/4E
N2 O3....174227-41/4J/4K/
175004-2/175435-
3A/176126-3D/179211-40/
179571-32/179700-4G/
179703-5/181619-6/
181636-23/184502-20/21/
N2 O3 S.....173766-A6/
177922-7C/183859-
47

N2 O3 S2.....183859-41
N2 O4.....175180-12B/
176635-11C/176638-
17/23/25/R17/178536-16/
179238-3/4/179436-4F/
181251-7L/181374-14/4*/
182385-6*A/183860-39/
184250-10G
N2 O4 S...174550-14F/15I/
176042-7/179436-
3F/183860-35/184010-1
N2 O4 SI.....183767-7A
N2 O5...178453-2C/178536-
18/181437-6G
N2 O5 S.....174550-14D
N2 O6...174046-12/179525-
11/181437-6H/
182869-3C/6C
N2 O6 S.....179271-18/
181369-3
N2 O8.....174362-11/25/
179271-13/24
N2 O8 S.....174735-22
N2 O8 S2....173196-3C/3D
N2 O17 P2.....180625-1/2
N2 O17 P2 T2....180625-5
N2 O18 P2.....182950-2
N2 S...175946-6F/177083-
12/179430-88
N4.....177933-4
N4 O..182768-20C/184824-
N4 O2.....178741-1/6/11/
179194-J/K/L
N4 O3...175590-9F/176944-
N4 O3 S.....173215-3C/3D
N4 O4...173736-17/178862-
12/177995-1/
182952-7/183656-4*
N4 O5.....172136-19
N4 O5 S.....175590-9H/
177054-8A
N4 O6....176871-3A/7A/8A
N4 O7.....175857-12B
N5 O6 P.....174986-10
N5 O7 P.....174049-2/
176556-4/5
N5 O8 P.....173214-6A
N5 O9 P.....173214-6B
N6.....180644-11B
N6 O4...172414-18/174557-
121/12J/179369-6
N6 O4 S.....183872-10
N6 O5.....179369-11
N6 O5 S.....179594-1
N6 O8.....179141-18
O....172039-13/172057-2/
173378-13/14/15/
173620-8/174473-2/
174474-9B/174722-D3/E3/
L3/M3/P3/S3/176163-61/
176280-7/176527-3/4A/
176723-10/176980-2/
177042-4/177667-5/8/10/
17/20/22/178067-2C/3C/
5C/178668-9/178830-1K/
2K/3K/4K/180127-11B/
180281-33/180430-1/3/
180721-2/181412-2F/
182410-43/183369-7R/7S/
183637-7/184445-1/
184493-12/15/184500-11/
184884-2/10/185020-6
O S2.173042-28D/178612-3
O SI.....176276-9
O2...171961-11/172186-20/
172656-1/173259-
18/173353-18B/173710-
10/173747-8B/174060-1/
14A/15A/174307-4/5/
176527-1/12/177036-18/
177910-12/178557-11/18/
178716-7/178989-30/
179064-12/19/180912-19/
181446-11/181536-5/
181629-2*/181876-3/
181909-16/182004-14/
182315-18A/20A/21A/
182357-17C/182472-15A/
184535-11/2A/184559-9/
184750-22
O2 S.....184734-10C
O2 S2.....181970-27B
O3....171662-7/171736-5/
172006-1/172057-
11/172253-3/172668-18/
173384-D3/173734-4E/
173747-2B/174030-3C/
174307-6/174981-8A/8C/
8D/8H/175163-6/175571-
1A/175603-8/9/176216-1/
5/176496-3/176832-R3/
177115-8/14/177443-8/
177910-2/178021-1/
178399-1/178897-1/
179100-6A/179554-1D/
180091-22/33/180912-2/
181446-9/181536-6/
181766-8/181807-7/
181935-3/182004-8/
182472-16*/183296-17B/
183613-1/183796-5/1A/
183819-17/183914-2/
184559-5/184885-1/
185206-18/19
O3 S...173309-9/174715-8/
177154-1/184539-5G
O3*S2.....174774-8
Ó4..171972-13/14/173100-
18/173259-6/16/
173706-7B/7D/174423-24/
174721-12/175163-7/8/
175699-16/175749-2G/
176299-4/176493-2/
176524-27/177330-1/
177366-10/178102-3/
178557-13/179120-6B/
179607-10/180224-7/14/
181539-2/181543-3/
181807-13/181808-5/
181838-2A/181949-6/
183296-28/183534-7/

183536-2A/183600-4/9/
183613-2/3/184696-3/
185206-21/185233-9
O4 S...177823-7C/179722-
8B/9A/181022-36A/
182434-14
O5...171972-7/172924-2A/
173259-12/175756-
3/3A/177068-5/177900-
G1/178482-4A/179792-11/
7D/180128-8A/181644-2/
181810-8/4/183491-4/
185038-5/185210-15/21/
185233-7B
O6.....173622-3/7/12/
173706-11/177577-
53/54/183536-13A/
184213-1A
O7..172236-19/173092-11/
176091-31/180956-
2/182139-10A
O7 S...178482-28/181690-5
O8.....174822-3B/182037-4
O8 S.....176798-11
O9....173092-2/174353-3/
175402-5/184064-8/
10
O9 S.....174353-1
O10.171932-10/174350-14/
176954-C/179509-
15/181242-5/182745-1
O13.....181776-10*
S.....171886-9
S2.....173042-2AD

C15 H23

AL CL3 FE N O...178138-6B
B.....181376-23
BR MG O2.....175934-10A
BR MG O4.....175934-2A
BR MG O5...175181-18C/18D
BR N O4 P.....182938-10B
BR N2.....184991-R25
BR N2 O S.....177389-5S
BR O...172057-1/177355-30
BR O4 ZN.....174035-9K
BR O7.....180605-3B
BR3 O6.....184853-2
CL CO N5 O4.....175256-3
CL N2.....184991-30/32
CL N2 O...171744-491/551/
171745-81L
CL N4 O.....181762-47
CL O...174896-6/8/176172-
11/184493-14/16A
CL O2.....177373-4
CL O3.....177788-5B
CL2 N3 O3 S...179005-7C/
10B
CO N6 O5.....175256-13
D N2 O2.....181374-15
D O.....174609-2B/3B
D O2.....177443-3A/4A/
177870-2A*
D O3.171899-9C/173259-19
D O5 S...179709-1/7/11/13
D3 O.....178399-4A
F N2.....184991-34
F3 N2 O2.....183355-1A
F3 N2 O6.....175828-3
F3 O4.....176172-18B
I N2.....172598-26/27
I N2 O.....182895-7
I N2 O2.....183045-13
I N2 O2 S.....173458-5*
I N2 O4.....177426-9
LI O3.....178399-8
LI SI2.....177368-28/29
MO O5 P SN.....173138-4
N...173452-13/174850-13/
177127-31/178756-
24/178821-6B/179677-15/
181720-A1/181940-1/
182393-8/183352-40/
184731-18/184955-36
N O..172510-17/173054-4B/
173713-9A/174039-
15C/16C/174158-20D/
176092-5/176170-3/
177146-A/B/28/177514-
108/179120-9/179376-
51*/179546-6*B/8*A/
180093-15/181275-5/
182054-15/183764-2E/
184042-15/184043-9
N O S.178671-2/185203-1D
N O2.172213-7/173049-25/
174765-6C/8C/
174991-40/175671-16C/
21A/175947-1/2/3/
176629-A7/177144-7/
177441-4/178142-11/15/
178862-4/3D/179139-14/
179294-5A/180528-6A/9A/
15A/20B/181446-8/
181826-1/182815-10C/
10F/182839-7/184043-16/
184502-4/7/10
N O2 S.....184006-9
N O3.173252-7E/173437-2/
16/19/38/173450-
17/174738-20/175039-21/
22/176283-3A/176832-28/
29/177786-20/178457-12/
179139-10F/180457-16E/
180528-13A/181419-5
N O3 S2.....182891-4D
N O3 S2 SI.....180726-7D
N O4.....172536-16/17/
174046-6/176379-
14/181264-2/182869-4A/
5A/183108-12/184819-2
N O4 TI.....173952-15
N O5.175994-5/177014-11C
N O6..172715-6A/184072-3
N O7.....171649-4D
N O8.....180196-38
N S...178671-3/8/183764-
1E/184348-27
N2 O2 P.....183962-5
N2 O4 P..181818-1/185278-
12A

N2 O5 P S...174713-21/2M
N3 O.....172712-13/14/
173256-32/177947-
22/23/178830-5J/181721-
S2A/183369-6B/184991-39
N3 O2..172430-2P/173059-
17/9F/179087-7/
182334-2/184991-3/5/9/
11/12/13/22/42/49
N3 O3...178182-7/181764-
58/5C
N3 O5.....182845-4E
N3 O5 S.....177948-3
O6.....172225-6
N3 O7 S..174735-21/28/32
N3 O8.....183067-18A
N3 S.....172712-6
N4 O6 P S.....183234-23
N4 O7 P.....183234-20
N4 O8 P S.....177054-8B
N5 O.....181273-22
N5 O S.....173059-13
N5 O3.....176077-6B/102
N5 O4.....180544-7
N5 O4 S.....183974-7E
N5 O8..177043-10/182929-
18
N6 O9 P.....174810-2C
N7 O4.....172414-17
N7 O6 S ZN.....175215-7
O P.....179963-11
O3 P.173925-19/183190-11
O4 P.....183320-4
O4 P S2.....184425-6
O5 P..180582-8/11/183196-
6
O5 P S.....183196-11
O6 P.....179467-4

C15 H24....172429-1/
173620-3/
173801-1/5/174050-
1/174473-6/174474-
9A/175475-3/8/10/
11/15/16/17/175482-
21/25/176226-A/B/V/
176283-11/176498-4/
176723-6/8/12/
177071-9/177842-2/
4/20/5A/178041-2/6/
178560-13/181787-
98/181971-14/
182315-11/183038-9/
183167-8/183322-1/
11/184445-7/184608-
8/184790-2

B F4 N S.....183764-7H
B N O2.....173049-13
B N O3.....173658-4C
BR I.....177355-4E
BR N O.....177355-29
BR N3 O2.....181273-8
BR T.....177029-24
BR2...173801-2/173355-4D
BR2 O.....176163-12I
BR3 IN N6.....180591-9
BR3 MG3 N3 O6...175857-6D
CE N11 SE3.....174666-14
CL N O.....183386-1C
CL N2 O P S.....179400-38
CL N2 O3 P S....179400-20
CL N2 O4 P.....179400-48
CL O3 P S.....183196-14
CL O4 P.....183196-16
CL2 S SI.....180598-10
CL3 IN N6.....180591-8
CO N3 O3 S6.....182577-1
CO N5 O4....175256-16/1S
CU N3.....173675-9
CU N3 S.....173675-10
CU N8 O6.....177978-13
CU O6 S.....172825-2E
CU O7.....172825-2E
D3 N3 O6.....178932-4
F3 N O4 SI3.....177348-9
F3 O9 P.....178959-12D
FE N3 O3 S6.....176613-1
FE O4.....183415-16
GE.....184724-4A/5A/6A
I N.....176283-13
I N O.....177146-37*
I N O2.....173225-14M
I N O3.....172121-31
I N O4.....172536-22
LA N11 SE3.....174666-13
LI N.....179175-2*A/2*B
N O3.....174018-1C
N O4 P.....182936-10A
N O4 P S.....182052-6
N O5 P..172892-7C/180526-
18
N2..173256-5/27/173620-9/
175621-4G/175845-
5E/6E/177781-9/178668-
12/13/181787-14/184445-
1B/184991-90/98/99/100/
101/102/114/129
N2 O...171685-3/8/171744-
24D/34E/171745-
70K/91M/173060-1D/
173442-15*/174111-3/
174227-2D/2F/2Y/175047-
5/175141-3/175765-20/
177621-2A/178204-9/
178281-2/178736-28/
179847-4A/181270-12/
181271-12G/12M/183276-
23G/183987-14/184502-
13/14/15/185234-9B/90
N2 O S.....173940-20B/
177823-127/142/
155/169/192/199/182821-
N2 O2...171630-4/171744-
44H/173442-12*/
174111-2/174217-59/
175163-17/177037-6C/
177823-314/178204-2/3/
180794-7/181374-16/
182331-9C/182423-19
N2 O2 S.....173936-2K/
177823-263

N2 O2 S2.....171965-12
N2 O2 SI.....179925-4B
N2 O3.....173442-11*/
175590-10F/179383-
2
N2 O3 S.....177823-264/
N2 O4...174046-17/179383-
10
N2 O4 S.....174550-14C/
177823-296/184155-
4
N2 O5 S.....174550-14L/
175590-10H/181032-
3
N2 O6.....181392-6/7
N2 O6 P2.....179072-9/23
N2 O17 P2....180625-3/4/
182950-1
N2 O20 P2 S2...172758-19
N2 S...172050-6A/173058-
2E/177892-6/
179847-4B
N3 T3.....179248-9/10
N4.....173256-12/29
N4 O2...179087-10/181762-
N4 O2 S2.....173026-1
N4 O3.....180720-10C
N4 O4..172336-4/180543-9/
10
N4 O5.....184494-3F
N4 O5 S.....180337-18
N4 O6.....175857-8C
N4 O8.....182184-3
N6 O.....181273-31
N6 O2.....181273-34
N6 O4.....174557-12C/12D
N6 O6.....181804-6/7/9
N6 O7.....177043-21
N11 ND SE3.....174666-16
N11 PR SE3.....174666-15
O....172057-4/172203-3/6/
172217-12/172227-
14/17/173620-7/173706-
3/174473-5A/174474-1A/
16/174609-2C/3C/5C/6C/
7C/174896-16/18/175011-
1/175339-4/175809-24/
25/176280-4A/176283-9/
176420-11/16/17/176488-
8/176516-6/15/17/
176723-4/7/177127-24/
24*/177366-36/177842-
12/14/177886-4C/178400-
5/178668-5/179718-3/
180281-14/28/180430-2A/
180721-1/180778-13/17/
218/23B/181229-1/
181787-9/12/182167-8/
183057-5/183075-4/6/
183100-6/183360-12/
184445-3/1*/184535-3/
12/184884-1/6/9/11/
185096-7
O S.....176656-88
O S2.....181970-35
O2...171961-12/172059-1A/
172105-1/172910-
11/174273-3/174452-20/
174609-2A/3A/5A/6A/7A/
175475-18/20/175809-6/
29/175934-10/176172-
24B/176742-28/177127-
22/35/177842-15/177870-
DA/177971-25/27/178285-
1/178399-10/178668-8/
179205-4/179543-21/
180778-19/181051-8/
182004-4C/183296-16B/
183360-9/19/20/22/
184208-3A/184493-16B/
184682-3/7/185130-14
O2 PD...178027-2K/4K/28B/
O2 S.....184892-14
O2 SI.175271-10/177424-6
O3....171662-6/171899-9A/
10A/172035-7/
172057-10/12/172227-15/
172253-2A/172910-14/15/
173216-2/174273-4/6/
174345-8/176545-10/
177115-9/177788-3A/
177870-DB/178024-11/12/
178399-2A/178609-2/
178636-50/178941-6A/
178989-39A/179100-12A/
180275-22/23/180932-12/
181786-9/182436-1C/
182881-2E/2F/182948-1F/
183296-3C/183783-4B/8C/
183796-4/184208-4A/7F/
7G/15A/184892-13/
185216-6
O3 S.....172201-8
O3 SI.181969-2F/183275-5
O4....171766-1/171972-12/
15/171979-6/
172636-4A/173497-1/
173748-6M/174035-6K/
13K/175163-9/175934-2/
176171-3A/177842-13/
178989-6/26/179100-8A/
179921-5/180932-9/
181717-7/181807-6/11/
182004-3D/182590-2A/
183273-11/183600-7/
183783-5A/184111-2H
O4 OS.176416-10A/11A/12A
O4 S.....182503-5
O5...171972-8/173216-17/
175181-2C/2D/
177788-3C/180128-7A/
181810-9/182357-9/
185210-28
O5 S.....178452-3
O6...172924-3B/173706-9/
175269-20/177363-
8/177842-24/26/179642-
C1/D1/185210-17
O6 P2.....179072-2
O6 S2.....177503-6M

O7...175292-9/180605-3A/
183211-28
O8.....179773-8
O9....171758-3/173092-4/
182745-15A
O10..173092-6/175861-10/
180442-13
O10 S2.....174368-5
S2.....173353-14B
SI2.....177368-3/4

C15 H25

AL N2.....180731-38
B CL2 N3 RH.....176735-7
B O.....179544-3/4/5
B O2.....175710-57
BR.....183322-10
BR MG.....183322-10A
BR MG O.....173231-9I
BR MG O2 SI....172984-50
BR MG O4.....175091-98
BR N2 O2.....184966-4
BR N2 O3.....177426-5
BR O.....178041-4
BR O3.....172057-9
BR O6 ZN...174035-9C/9D
CL....177842-16/184374-6
CL N2 O.....184348-28
CL O..177127-36/185096-9
CL O5.....175731-7G
CL2 CO CR N9 S4...179148-
CL3 O.....184955-51
CL6 O4 S8.....177678-58
D O.....183092-5*
D O9.....174351-11*
F3 O2 SI2.....180597-13
GE LI.....175661-1/2
I MG O2.....175809-47
I N2 O3 S.....178331-7
I2 P.....179963-C
LI S.....176365-9E
LI3 N2 O5 SI2...179644-18
N....172260-11/175671-20/
3D/4B/4C/58/5C/
177146-28/38/58/68/
179175-2A/2B/179376-51/
182779-18/1J/184208-
11F/11G/184721-9
N O.173970-4/174039-15B/
168/176340-20/
177127-26/177700-14/
179376-57*/180093-23/
183535-11/184955-22
N O S.....183764-8H
N O2.174018-12/174634-3/
176561-3/177292-
15/16/17/18/22/23/24/
25/177514-5F/179120-10/
179618-4/181646-6/
182372-20/21/182815-
120/184955-4
N O2 S.....184721-6
N O2 S2...174868-5-D/5-V
N O2 SI.....183275-4
N O3...172121-32/174018-
2C/178862-2E/
182467-12
N O4.....172536-23/25/
183108-5
N O5..172575-1/177684-2/
182763-6E/182845-
N O6.....171679-3
N O7...173337-6/184450-3
N O8.181782-53/54/55/61/
N O9 S2.....183303-9
N2 O P S.....179400-37
N2 O3 P.....183962-6
N2 O3 P S.....179400-19
N2 O4 P.....179400-47/
182938-6D
N2 O5 P S.....174713-28
N3...177146-19/20/30/31/
184941-19
N3 O...171676-10C/173059-
10D/178716-4*/
180384-17*/185216-11*
N3 O2.173009-23/181273-3
N3 O3.....181273-19
N3 O4 TI.....173952-25
N3 O7.....173840-10
N3 O7 S.....177943-36
N3 O8 S.....183586-10
N5 O.....181762-15/39/
181764-7H
N5 O4.....177400-15E
N5 O6.....177043-19
N5 S2.....176630-37
N7 O6.....177043-20
O P.....185215-6*
O T..177029-23/180171-15
O2 P.....183928-18
O3 P S.179217-3J/183196-
13
O3 P SI.....179072-5
O4 P.182243-21/183196-15
O6 P S.....183956-4
O7 P2 T3.....171791-10
S8.....178299-2

C15 H26..171863-1/5/
174952-16/17/
19/175255-11/
175475-12/31/
176365-9A/176498-6/
177366-37/17842-
17/178110-4D/
180281-34/180778-
21/183092-14

AL LI O3.....178399-9
B F4 N.....177146-4A*
BR P.....176987-5/37
BR2 FE N4.....175559-11
CL N4.....185148-5
CL N3 O7.....178649-18
CL2 FE N4.....175559-10
CL2 O SI SN.....179940-C
CL2 O2.....184955-49
CL4 CU2 N2 O8...171760-9

CO N5 O4.....176666-4
D N.....181098-19
F6 P2....176987-51/81/86
FE I2 N4.....173559-12
HG O4.....172988-31E/32E
I N..177146-18/178865-11
I N3.....180816-7D
I P.....179963-8
N2..173020-10V/176108-6/177366-48/178204-8/10/180778-27/28/183061-5
N2 O...173059-5C/173442-15/178736-1A/178877-1F/181024-3
N2 O2..173442-12/180353-1/181040-2A/3A/12A/181437-10G/183165-3/184483-2A/2D/185220-12
N2 O2 S.....179895-63
N2 O3..171644-15/173442-11/180408-3/181437-10H
N2 O3 S...177823-295/343
N2 O4.174520-11A/174574-1D
N2 O4 S2.184348-10/11/29
N2 O5.....173566-9
N2 O6 S.....176984-6
N2 O7.....179819-2*
N2 O7 S.....179819-5C
N2 O14 P2.....185011-1*8
N2 S..172050-3A/174555-6
N3 O15 P2 T.....175514-1
N4 O5.....174265-1
N4 O6..172967-1/179455-3
N4 O8.....184951-5
N4 O9.....184951-6
N4 O10.....175208-3
N5 O P S.....172386-15
O...172057-3/6/172203-2/172227-8/11/173231-9L/174273-1/175255-15/175475-34/176163-41/176280-8/176283-10A/176421-25/176486-7/176516-A/14/176723-4A/7A/177042-3/177127-16/177361-19/177366-35/177842-8/11/179718-1/180281-19/32/30A/180778-20/181019-2E/5E/181786-3/13/181787-10/183037-12/183038-8/183057-4/10/183075-5/183092-5/13/183100-10/12/183360-7/184060-5/184208-12E/184278-31/184790-1/3/185130-9/11
O S.....181786-5
O2...171961-15/172059-3/172203-9/172217-11/172910-3/5/6/7/21/22/173706-20A/173747-5/175255-17/175429-1/175671-17E/176516-B/C/177127-21/34/177443-6A/178021-3/178399-28/179205-2/3/179382-12D/179543-23/180778-25/181786-11/182687-40/183100-3/183360-8/15/16/17/184380-12/18/184445-8/184615-6/184682-4/185130-13/185216-12
O2 S2.....174715-J
O2 SI.....172984-42
O2 SI2.....175271-3F
O3....172006-2/172227-9/172910-8/173216-13/173498-3AM/174273-7/175429-4/176216-3/176516-D/178024-14/179100-14/181614-13/181807-10/183783-8B/184278-18/184696-4/184906-1'/1''/185130-2/185216-2
O3 S SN.....172111-3
O4...171609-6/171972-10/172982-6B/173387-7C/13D/175091-2B/10B/176035-2B/177677-12B/238/179921-7*/180192-15/181460-6A/182118-21/183273-15
O4 P2 S4.....175503-7
O4 SI2..173010-9/178563-9/11/13/15
O5....178723-11/185210-8
O5 OS.....174273-8
O5 SI3.....177348-18
O6.172699-40/172785-5/6/173706-12A/17373A-3D/174035-6C/6D/13C/13D/179921-6/180465-33/183536-3A/183600-10
O6 S.....177159-7
O6 S2..177503-6H/183422-8*
O9...171880-5/172129-10/11/179603-1/3/5/182745-15B
O10.....180442-8
S.....174379-9/176365-12

C15 H27

B.....181062-5E
B F3 N O...172633-7B/9B/11B/183730-7
B O.....179180-18
B O SI....180595-1/11/13
B O3.....181062-9
BR O2.....184615-9
BR2 N3 O.....182926-7
CL N2 O2.....175731-36/181040-6
CL N4 O.....181762-24
CL O4.....178618-9

EU O12.....172691-5
FE N6 S6.....178300-7
GD O12.....172691-6
GE N O.....176108-1
LA O12.....172691-1
N..172035-2/173736-4I/6F/175203-6E/19E/179376-57/66/67/74/78/181098-882
N O...171646-8/172035-11/172582-2C/177382-6/178865-13/183042-15B/183401-3
N O S.....182803-3R
N O2.172582-7/177514-4B/182373-22/29/183633-20C/185216-12'
N O2 SI.....177424-10
N O3.....182372-22/23/24
N O4...174018-13/175045-14/175647-9
N O4 SI3.....177348-3
N O6..173278-6/178980-5/181251-7K
N O7.....182286-2A
N O10.....172052-1/2/184452-1/2
N S.....184348-16
N3.....177941-27
N3 O.....177382-10
N3 O2.....182558-20E
N3 O4...173839-14/180720-
N3 O5 S..180720-20/22/23
N3 O6.....178932-2
N3 O7 S.....179830-2
N4 O2 P S.....174503-7
N5 O.....177933-8
N5 O4.....173078-12
N5 O6.175461-8/184956-33
N5 O8.....184956-8
N5 O8 S.....175455-17
N7 O7.....180307-2
NA O4.....185312-33
ND O12.....172691-3
O9 P.....178959-128/168
O12 PR.....172691-2
O12 SN.....172691-4

C15 H28....171863-4/175482-36/176283-12/177361-16/177842-23/179070-13F/183037-13/183038-11

AS4 MO O3.....171861-14
B F4 N O.....173367-4C
BR N O.....176084-1G
CL N O.....180127-28/2C
CL N O S.....182803-2P/6P
F N3 O2.....180535-86F
HG O3.....172988-31C/32C
I N.....173020-18/19
I N O2.....176737-13/15
N2....172582-2D/178736-1B
N2 O..171721-1/179309-19/184605-E2/E3
N2 O2..173943-8D/180353-3/181040-4/181661-3B/184483-10
N2 O3.....173343-17B
N2 O4 SI2.....174837-2G
N2 S2.....174555-R4E
N4 O3 SI3.....171587-5
N4 O6.....175510-1
N4 O7.....173310-17
N4 O7 S.....173243-1
N4 O10 S.....185314-9
N6 O5.....175461-3
O...172057-5/175449-5/6/175671-18E/176280-6/177042-1/177366-24/178967-1D/179070-1F/2F/180281-28B/180778-26/183037-10/183038-2*/184520-6A/184790-4/185130-10
O SI..175358-6/7/177418-8
O2....172132-1/174152-3/174715-X/Z/175429-3/176742-3B/5A/177366-42/180932-10/181466-6/181786-14/181793-1/183537-1/184380-30/36
O2 S2.....175124-4
O2 SI.....174875-5
O3....174273-2/176279-4A/176786-4/179100-13/180748-3A/183238-28
O4...173734-5D/183600-11
O5....173216-3/178285-3/181805-6/181810-8
O6...184658-10/185026-7/
O7 P2.....172137-3
O9 SI.....174377-6
O13..174676-6A/6B/7A/7B/8B/176796-20A

C15 H29

B.....181376-17
BR MG O.....173231-9D/174609-12D/14D
BR MG O5.....174423-32
BR O SI.....177418-4
BR O2.....173849-11
BR O3.....173732-2A/7A
BR3 CD N2 O.....179288-2
CL N2 O5 S2...173198-25A
CL O3.....173732-4A/6A
CL2 N O S.....182803-5P
CO N4 O2.....183701-11
CO N5 O3.....183701-2
D3 O5.....176286-19
F N2 O.....180535-82J
N...173736-4D/182321-3D/4D/14D/15D
N O...175450-4B/183042-15
N O S.....182803-5P
N O2...173367-5C/174222-

46/179433-9/181511-21/184268-4L
N O3.....179433-3
N O4.....182763-7B
N O5.....179888-3B
N O6.....179888-1B
N O6 S4.....171642-11
N O10 S3.....173314-4
N O12.....178201-9
N3..173198-14A/183633-5B
N3 O.....180720-4A
N3 O2.....181142-J-2
N3 O4.....183969-8
N3 O4 S.....183860-12
N4 O2 P S2.....183960-41
N5 O3.....179904-3
N7 O6.....183457-10
O5 P.....180575-7

C15 H30...175475-33/185130-6

CR N3 O3.....181436-1
BR N3 NI S6.....172100-3/178171-8
BR3 N7 P2.....174503-23
CL N3 NI S6.....178171-7
CL N7 P2.....174503-22
CL O4 P.....179415-6
CL2 I N7 P2.....174503-24
CL2 N2 O4.....178849-3A
CL2 N3 NB S6...177474-10
CL2 O3 SI.....181123-2D
CL6 N7 P2 SB...174503-25
CO N3 S6.....174646-2
F6 GE2 O2.....177977-2
F6 N2 P RH.....178846-18
I3 N3 NI S6.....178171-4
LI N O.....178317-6B
LI N O SI.....175634-12A
MN N3 S6.....183762-2
N O2 P S.....183634-2E
N O3 P...176228-2/177911-2A
N2..174232-3G/175203-3E/4E/5E/178159-3L
N2 O...176563-8/181511-2C/184483-78
N2 O2...174222-49/182800-12
N2 O3..174934-27/182775-3G
N2 O3 S2.....183858-2
N2 O3 SI2.....171953-3D
N3 NB S7.....177474-11
N3 RU S6.....174646-4
N3 S7 TA.....177474-12
N4.....175857-9C
O...172198-2B/3B/173231-9E/174609-12C/14C/177207-12
O S SI.....181203-6H
O SI.....175358-3/4
O2..172201-9B/173767-18/174283-Q/S/T/V/174499-12/15/16/19/20/21/18A/18B/176742-4B/177999-2/176993-4/179922-H/182383-12
O2 SI.....183934-7/8
O2 SI2..174518-2/176656-120
O3..179920-4/5/180748-4A
O4.....178993-3
O4 S SN...178467-11B/11E
O5 S.....173849-3/7
O6.....175393-12/182322-1

C15 H31

AL.....176169-1/3B
B..181039-5/181376-26/32
B O SI.....180595-2
B O2.182270-2A/2B/2F/2H/2M/2O
BR N2 O2.....176823-5
CL GA N3 O6.....174693-10
CL O2.....182383-18
D O.....174609-9B/13B
I.....181909-11
I MG.....181909-25
I N O3 P S.....176228-5
I N2 O S.....173458-3*
N...178730-12/182779-28/2J/3G/3L
N O..177486-17/178317-7B
N O S2.....173546-1E
N O SI.175634-10/177424-1E
N O2.....174934-2
N3.....181142-K-2
N3 O2.....182840-9
N3 O3.....182763-9C
N4 O P.....185310-A8
N5 O4.....179904-11
O3 P.....173398-6/7

C15 H32....181909-17

B N O S.....185266-3C
BR4 N3 O3 P....175624-3G
CL2 GA N3 O6....174693-8
CL4 N3 O3 P....175624-3C
GE SN.....182067-2C
GE2 N2 SN.....184933-7
GE3 N2.....184933-5B
I2 N2 O2.....174222-59
N O2 P S.....183634-2C
N2.....173239-3J/3M/3Q/176094-2D/2E
N2 O...173773-15D/175677-3D/179311-1A/180999-2C/2E/182800-7
N2 O3 S.....185165-3D
N2 SI SN2.....184933-6
N2 SI3.....184933-5A
N2 SN3.....184933-5C
N4.....181638-20
N4 O2.....180983-2B
O.....174609-8/9C/13C/176118-27
O2 SN.....177531-4
O2 SN2.....179027-6

O4.....174591-5F
O5.....176286-40
O7 SI2.....177579-4
SI SN.....182067-28
SN2.....182067-2D

C15 H33

BR SN.....182264-4
BR3 N3 P.....173951-18
CL3 GA N3 O6....174693-3
CL3 N3 O3 P..176344-23/24
CL3 N3 P.....173551-9
GE O5 P.....183945-4A/4B
I N2 O.....179393-28
N.....182780-15K/150
N O SI2.....182395-5
N O2.....177514-5C/5K
N O4.....180957-1
N S.....182813-46
N SI2.....183200-4/5
N2 O3 P...178159-2*G/2*I
N2 O3 P S2.....179400-24
N3.....182906-3C
N3 O2.....174934-8
NA3 O10 P4.....172709-2A
P S4.....179414-5

C15 H34

B2 O3.....181377-13B
CL CO N6.....175331-3
I N2 O3 P S.177099-68/6F
I N2 O3 P SE...177099-6J
N O2 P SI2.....183955-8
N2.....182885-7
N2 O2.....175677-2D/5B
N6.....183240-3B
O SI.....172204-3
O2 SI SN.....173909-18
SI.....184187-4

C15 H35

B F4 P2 PT.....181384-3
CL N P.....173678-9
N O2 SI3.....182068-4
N2 O P.....175658-1
N2 P.....175658-5
N3.....172252-10

C15 H36

AS3 BR CL NI O4 P.....175078-2
AS3 CL I NI O4 P.175078-3
AS3 CL2 NI O4 P.175078-1
AS4 BR CL NI O4.175078-6
AS4 CL2 NI O4....175078-5
N3 O2 P S2.....174783-31
N3 P S2.....178864-24
N4 O6 P2 S.....182938-7B
N4 O7 P2.....182938-7A
N6.....173501-13
O4 S SI3.....178685-6/8
O4 SI2.....178686-1

C15 H37

N O3 SI2.....179038-1

C15 H38

CL2 N6 NI O8....177526-2
N2 O2 S SI3....180290-5D

C15 H39

GE3 N3.....178755-7
NI O13 P3 S..172094-3/6/8

C15 H41

N8 O P3.....179413-7C
O6 P SI4.....176206-1

C15 H42

N9 P3.....179413-3C/8C

C15 H45

CL3 CO N5.....175534-4
O10 P3 SI5.....173926-3

C15 H47

CO N8 O10.....175534-9

C15 H54

CL4 N10 N12 O2..184461-1

C16

AS2 F10 FE O4....181219-1
CL O27 O.....172676-41
CL D29 O.....172676-14A
CL O31 O.....172676-3A
D12.....176291-7I
D30 O2.....172676-12
D30 O6 OS.....172676-29
D32 O2.....172676-2/6
F26 N2.....183677-13
F28 N2.....183677-7
F48 N12 O8 P4....180612-2
N O T2I.....175116-17

C16 H1

DI1.....176291-7M
D27 O2.....172676-40
D29 O2.....172676-14B
D31 O2.....172676-3B
MN O16 OS3.....173797-3
O16 OS3 RE.....173797-7

C16 H2

D10.....176291-7G
D30 O4.....172676-30
F20 O2.....181009-4

CO2 F15 O4.....172092-5
D9.....176291-7F
D27 N4 O3 SI3..171587-10

C16 H4

D8.....176291-7E
F10 N2.....180990-19

C16 H5

F7.....180977-1/2
F7 O.....176062-8
F12 N.172908-10/177806-6

C16 H6

B2 CL4 F10 N2 S2.176033-11
BR2 N4 O2.....179951-9
BR3 N O2.....176071-1B
BR4.....176071-1A
BR6 O4.....173674-15C
CL N5 O2 S2.....173896-6
CL2 N4 O2.....179951-8
CL2 N4 S2.....173896-5
CU D2 F6 O6....171956-15
D12 N2.....183661-2*F
D18 O2 SI2.....178209-18
F6 N2 O2.....173510-11
F8 O2.....179247-1
N4.....173186-7
O6.....175641-8

C16 H7

BR3.....176071-1E
CL F3 I O.....183968-4I
CL F18 O2.....183199-8
CL2 F3 O....183968-4I/4K
CL2 N O4.....180695-3/4
CL3 D6 S3.....184419-2
CL4 N7 O7 S2...175578-8A/12A
F6 LI.....181145-7
F9 O.....182861-39
F19 O2.....183199-7

C16 H8.173192-23/23'

BR CL3 O.....174539-53
BR F3 O2....183968-3G/3J
BR3 N.....176071-1D
BR4 O4.....173674-15A
CL D2 N O3...179790-13C/14C/16C
CL F3 N2 O....173432-22E
CL F3 O.....183968-4B/4D
CL F3 O2....183968-3H/3K
CL N5 S2.....173896-12
CL2 O3.....174539-15
CL3 N O.....173432-38
CL3 N O4.....183859-50
CL4 O4.....173674-19
CO4 O9.....173823-3B
CO4 O10.....173823-3E
CU F6 O6.....171956-9
D18 N2 SI2.....178209-26
F3 I O2.....183968-3I
F4 N2 O...175588-21A/21B
F6 FE N2 O3...176061-4/5
F6 O6.....179247-3/9
F10 FE.....172406-2
FE N4 O3.....176061-1
N2 O.....181557-3D/4D
N2 O4.....182541-A
N2 O5.....182180-21
N6 NI.....181358-5
O2....176707-6/182180-11
O4.....181501-2
O10 S2.....181501-6

C16 H9

AG....183319-40A/40B/40C
BR.....182541-21
BR CL N O S2.171700-1/2/3
BR CL2 O....174539-51/52
BR F3 N O....183968-2AG
BR F3 N O4..183968-1G/1J
BR F8 MG O4....178458-4*
BR N2 O S.....181659-17
BR N2 O3 S2...171700-16/17/18
BR N4 O.....173809-11
BR O3.....174097-3
BR2 N O3.....179295-4I
BR4 N O4.....173674-8B
CL D N O3....179790-12C/15C/17C
CL O2 N2 O2....179790-8B/
CL F3 N O.183968-2AH/2AK
CL F3 N O4..183968-1H/1K
CL N2 O S....172306-2D/2E
CL N2 O2.....173481-4
CL N2 O4.....178196-10B
CL N4 O.....173809-10
CL O2.173218-7/8/178749-
CL O3.....184683-2A
CL2 D3 O.....177666-4Z
CL2 N O.....173432-10D/180194-2/13
CL2 N O2.....173432-37/178196-11A
CL2 N O6.....182798-45
CL2 N5.....176914-5K
CL3 O.....174539-47/59
CL3 O2.174539-27/184683-2
CL3 O3.....184683-6
CL4 N O4.....179111-27C
CL5 O2.....184683-3
CO2 F9 O4.....172092-6
CU.....183319-39A/39B/39C
D2 N O3..179790-13A/14A/
D5 N2 O S.....178701-46
F3 I N O4.....183968-1I

F9 N2 O.....173432-15E/175588-11A/11B
F3 O2.....183968-3B/3D
F3 O3.....183968-3F
F9 N4 O8.....184709-35
F9 O.....182861-6B
MN O3.....178771-19
N O2.....182649-5
N O3..176707-12A/182180-1/2
N O4.....173218-10/11
N O4 S.....183040-11
N O6...174522-5/180695-1
N3..174486-4/181557-18F/18G/18H/18I
N3 O3 S.....181659-18
N3 O4..180799-4/182532-7A
N4 O6.....179152-18
N5 O2..177496-43/181547-158/178
C16 H10....173186-11/177787-25/181724-9/183319-24A/24B/24C
BA N2 O8 S2....185238-1A
BR CL O.....174539-50
BR O2 N O.....176205-16
BR O3 O.....177666-41
BR F O.....183968-5A/5C
BR F3 N2 O2...184857-23N
BR N O.....180471-7
BR N O S.....174044-5/12
BR N O2.....182564-9
BR N O3.....184691-12F
BR2...177675-7/182541-15
BR2 CL2.....175301-R2
BR2 N2.....183260-12
BR2 O.....174539-48/49
BR2 O2.....183260-5
BR4 O5.....178564-1
CA N2 O8 S2....185238-1B
CL D N2 O2.179790-6B/7B/
CL O3 O.....177666-40
CL F3 N2 O2...184857-22N
CL N.....184989-8
CL N O.....173432-12D/180194-1/12/180471-6/184989-13
CL N O S.....174044-4/11
CL N O2.....178196-10A/178935-11/179701-15E/16E/180647-8B/182564-6/7/8
CL N O3.....179295-4F/179790-5C
CL N O5.....172727-19
CL N O6 S.....174878-7
CL N S2.....177520-2C
CL N3.....177254-5C
CL N3 O2.....178398-10
CL2.....173192-22/22*/179710-5
CL2 D2 O.....177666-8
CL2 F6 N4.....182861-12
CL2 N2.....183260-11
CL2 N2 O4...175287-14/15
CL2 N2 O6 S.....174878-9
CL2 N4.....171770-16
CL2 O...174539-45/46/57/58
CL2 O2.....174539-25/26/183260-4
CL2 O2 S.....172719-5
CL2 O3.....179866-7CD/184683-5
CL2 O4.....184683-3A
CL4 O2.174539-21/179111-2*
CL4 O3.....184683-7/8
CL4 O6.....182155-4
CL4 S.....172719-3A
D N O2.....174964-20/175878-6/176707-5A/13A
D N O3...179790-12A/15A/17A
D2 N2 O2...179790-8A/9A/11A
D2 O4.....176606-3B
D2 O6.....178374-1*
D3 F O.....177666-39
D3 N O2.....176707-15A
D3 N O3.....174964-24
D4 O4.....185288-5A
D6.....175067-3C
F N O S.....174044-10
F N O2..174964-1D/3D/11D
F3 N O.....183968-2AB
F3 N O3.....172727-16
F3 N O4..183968-1B/1D/1E
F3 N O5.....183968-1F
F3 N3 O3.....175999-11
F4 N2 O.....175588-22A
F5 N O.....180453-19*
F6 O4 SN.....180585-2
F7 O P.....184329-1
F9 N5 O6.....184709-3
F9 N5 O7.....184709-4
F12.....176764-31
FE N4 O2.....184303-3A
FE2 O6..176569-4/176572-2/176573-3/182044-2A/2B
HG N2 O8 S2....185238-1C
N O2 T.....175878-5
N O6 T.....184598-13B
N2.....176247-5/179534-7/182811-12
N2 O...174085-1B/177390-32/178604-5A/179969-3/180938-1A/184577-3/5
N2 O S..180462-5C/181659-
N2 O2...173521-6/174827-38/178923-12D/12E
N2 O2 S.....183750-8
N2 O3.....173285-5/174044-16/17/179969-5/
180471-4/183750-2/5/7
N2 O4.175232-2/175235-8/

178196-10D/10E/
178923-12A/182564-10
N2 O5 V..... 181277-2
N2 O6..... 183260-6
N2 O7..... 182614-7B
N2 O8 S2 SR... 185238-1D
N4..... 184025-2A/3A/12A
N4 O... 173809-9/175437-5
N4 O2..... 179701-17E/18E
N4 O2 S... 171612-3F/4F/
178296-9/10
N4 O4... 178585-35/180801-
6A/182482-7/
182630-9
N4 O8..... 181483-2A
N6 O3..... 180326-11
N6 O4..... 179902-13
N8 O10..... 184912-37/39
N10..... 181605-5
O..... 17564I-3/177675-5
O SE2..... 182615-2C
O2... 172769-A/2/3/173218-
6/177458-23/
179732-2A/181490-7
O3... 173218-12/173552-6/
175623-7B/175738-
4/176606-5A/176707-4/
177342-2/178749-1C/
183299-4/184419-4
O4... 174040-2A/28/174522-
2/176890-38/
181498-2B/184683-28
O5... 175198-20A/179293-1B
O5 S..... 184419-6
O6..... 175003-1/176507-3/
178583-13/179293-
1H/1K/179576-4
O6 S2..... 184419-28
O7..... 179930-11
O7 S2..... 184419-24
O9 S3..... 184419-1

C16 H11

AS BA N2 O10 S2... 184222-
87/C7
AS BA N2 O11 S2... 184222-
A7
AS CA N2 O10 S2... 184222-
85/C5
AS CA N2 O11 S2... 184222-
[illegible]
AS MG N2 O10 S2... 184222-
84/C4
AS MG N2 O11 S2... 184222-
A4
AS N2 O10 S2 SR... 184222-
86/C6
AS N2 O11 S2 SR... 184222-
A6
BR.... 174023-7/175301-3/
182541-14
BR CL N O2..... 182564-9'
[illegible] CL N O2 S2. 171700-19/
20/21
BR CL N3 O2..... 176535-8B
BR CL2 O2..... 173421-2
BR [illegible] O..... 177666-6/7
BR [illegible] N O2... 183968-2G/2J
BR F3 N O3..... 184857-23O
BR F3 N O4..... 184857-23A
BR [illegible] N5 O2... 184857-23T
BR F6 N4..... 182861-21
BR [illegible] N4 O..... 182861-22
BR FE MG O4... 175321-27A
BR N2..... 172372-10
BR [illegible] O2 S..... 181659-2
BR N2 O2 S2.... 172573-19
BR N2 O4 S2... 171700-34/
35/36
BR N4 O..... 182222-8
BR N4 O4..... 176535-8E
BR N6 O4..... 184412-51
BR O.. 174539-42/43/54/55/
183195-1/2/3
BR O2..... 174539-22/23/
177463-3B
BR O2 S..... 177327-3D
BR O4.. 174097-4/182798-24
BR2 D2 N..... 176205-13
BR2 N3 O2..... 176535-8C
CA N2 O10 P S2.. 185237-2
CL... 174023-8/183319-29A/
[illegible]
CL CU N2 O..... 173420-A
CL D2 O..... 177666-5
CL F N O..... 174968-2D
CL F2 S..... 178699-3I
CL F3 N O S.... 179992-3A
CL F3 N O2.. 183968-2H/2K
CL F3 N O3.... 184857-22O
CL F3 N O4.... 184857-22A
CL F3 N5 O2... 184857-22T
CL F6 N4..... 182861-14
CL N2.. 174982-14/177970-
1C
CL N2 O..... 172447-5/
175287-13/185282-
[illegible]A
CL N2 O S..... 175584-88
CL N2 O2..... 179790-48/
181665-3
CL N2 O4..... 182564-10'
CL N2 O5..... 180938-5J
CL N4..... 178355-4/5/6
CL N4 O..... 178398-16
CL N4 O S.... 171612-3P/4P
CL N4 O4 S2. 172889-25/27
CL N4 O5..... 172370-9
CL N6 O3..... 184888-18
CL N6 O4..... 172959-2C
CL N6 S3..... 182205-4D
CL O..... 174539-44/56
CL O S..... 184243-20
CL O SE..... 172854-3E
CL O2.. 174539-26/174968-
46/180455-17
CL O2 S..... 177327-3C
CL O3 S2..... 176183-3E
CL O4..... 171913-4C/4D/
175949-11/182795-
[illegible]
CL2 N..... 173432-36

CL2 N O2.182564-6'/7'/8'
182564-4
BR F5 MG O4..... 178458-6A
BR N..... 176205-6E/6F/
177953-6/10
BR N O.. 175978-9/181823-
30/183898-4
BR N O S..... 174919-6
BR N O2..... 172175-1/
181557-3F/4F
BR N O2 S..... 177893-18
BR N O3..... 181823-20
BR N O4..... 178472-1F
BR N3 O..... 173809-3/
181426-33/181461-
[illegible]10
BR N3 O2.... 176535-7C/8A
BR N3 O2 S..... 181710-2C
BR N5 O2.... 184412-45/46
BR2... 175301-4/175484-4/
181557-108/148
BR2 CU N6 S2.... 175134-1
[illegible] CU O2 S6.... 175165-16
BR2 CU O6..... 181405-1A
BR2 D N.. 176205-10/11/12
BR2 N2..... 176513-12
BR2 N2 O2..... 178740-1F
BR2 N2 O6..... 173674-14C
BR2 N4 S..... 180520-30/31
BR2 O2..... 183195-5
BR2 O2 S2..... 171674-10
BR2 O2 S6 ZN... 175165-24
[illegible] O4... 175302-12C/12D/
[illegible]
BR3 N O..... 181823-28
BR4 F6..... 175570-9A
CD N2 O3 S..... 180590-6
CL F2 N S..... 178699-3K
CL N..... 176205-6K/6L/
177440-11/177953-
3/9
CL N O..... 173055-12/
173440-19/174968-
2A/175978-8/178124-13B/
13C/178196-17A/178476-
2B/179365-R3A/180838-
15/182854-10/13
CL N O S..... 174833-3B/
174919-7
CL N O2.. 180647-28/3B/3C
CL N O2 S... 175584-59/61
CL N O2 S2..... 180230-8
CL N O3..... 175584-68/
182795-10
CL N O3 S... 183019-26/27
CL N O4..... 174513-8
CL N3 O... 172455-7D/210/
173809-2/176878-
28/177254-7C/181426-7/
34/181461-1C
CL N3 O S..... 178599-2G
CL N3 O2..... 176535-7B
CL N3 O2 S..... 181710-2B
CL N3 O3..... 177277-6B
CL N3 S..... 178599-2H
CL N5..... 177753-5A
CL N5 O..... 184888-15
CL N5 O2..... 172959-2A/
184412-43/44
CL P.... 179963-K/184809-9
CL2... 173136-2/175484-2/
179710-6
CL2 CU O2 S6... 175165-15
CL2 N2..... 173692-4A
CL2 N2 O..... 173692-11/
177670-6
CL2 N2 O S..... 173692-8
CL2 N2 O2..... 174743-13/14
CL2 N2 O2 S..... 174230-14
CL2 N2 O3..... 174253-7
CL2 N2 O4..... 182036-3
CL2 N2 O4 S.183985-8/16/
[illegible]
CL2 N2 S..... 173692-2F/3A
CL2 N2 S2..... 173692-1F
CL2 N4.. 171770-15/178355-
[illegible]
CL2 N4 O2 S..... 175985-8G
CL2 N4 S.. 180520-27/28/29
CL2 N6 O6 S2... 183255-2D
CL2 O..... 177510-19/20/21
CL2 O S..... 183019-22/23
CL2 O2..... 174539-10/
181260-3D/3E
CL2 O2 S6 ZN... 175165-23
CL2 O3..... 172568-4A/6A/
173692-19/182798-
[illegible]
CL2 O4..... 180851-9C
CL2 O4 S..... 179426-S7
CL2 O5..... 174237-3
CL3 N O3..... 182411-7
CL3 N3 O5 S.... 174824-10
CL4 F6 N2 O8 S3.. 183254-
11
[illegible] O6..... 175953-5
[illegible] O8..... 176740-40C
[illegible] O9..... 182982-3D
CO N4 O6..... 176319-11
D N O..... 174968-51/55/
177463-5G
D N O2..... 174964-22
D N O3..... 175878-9
D N O5..... 184598-18
D N3 O2..... 173084-3
D2.173014-1B/2A/173561-8
D2 N2..... 177079-27
D2 O2..... 179534-2A'
D2 O4.172099-6/179569-8A
D3 N O3..... 184598-4'
D4..... 175067-3E
D6 N2..... 183861-2'C
F N..176205-6N/177953-2/8
F N O..... 177643-7
F N O2..... 174964-2D/4D/
176325-4
F N3 O2..... 182520-12
F2 O..... 176066-11
F3 N O2..183968-2B/2D/2E
F3 N O3..... 163968-2F
F3 N O4..... 184857-14A
F3 N3 O..... 178999-29

F3 N3 O2..... 184505-18
F3 N5 O2..... 184857-14I
F3 N5 S..... 184526-8C
F4 O..... 172897-13/14
F5 N O..... 180453-1'A
F6 N4 O..... 182861-13
F9 N3 O7..... 184709-8
F9 N3 O8..... 184709-5
F10 SI2..... 180805-4
FE K2 N6..... 174953-16
FE O4.... 175321-13/12A/
176873-10/11
FE O4 S..... 174651-6
FE2 O6..... 173608-3/4/5
I N..177953-5/11/182614-
3A'
I N O4..... 178503-4
I2 O4..... 179076-3
MN N O2..... 172846-3B
MN N O12 OS2.... 173797-1
MO O12..... 171629-5
N O..... 175701-3/4
N O T3..... 180243-49
N O2 T3...180243-50/52/53
N O3 T..... 175878-8
N O5 T..... 184598-128
N O12 OS2 RE... 173797-5
N2..174561-3/5/175233-13/
182669-19/24/
183260-8/184920-3E/
185312-20U
N2 O...171657-208/172511-
5D/173133-18/
174044-7A/14A/174066-1/
2/176342-1C/177116-9B/
177970-20C/178604-4A/
6A/181426-27/182324-2/
183259-19/184501-36
N2 O2...172306-5B/173432-
15F/173949-5/
175619-1D/1H/11/1J/
175623-11C/176205-6D/
6J/177440-8/178111-3F/
178535-18/1C/180315-54/
180671-16/180934-H/
183911-2A/185282-5
N2 O2 S..181659-1/182668-
[illegible]A
N2 O2 S2..... 172573-18
N2 O3...172302-3L/172454-
11/173285-6/
173440-21/175619-10/1R/
175978-11/178140-4E/
178418-6/180471-12/
181665-2A/181768-3/
182115-2E/183750-6
N2 O3 S..... 173775-A5/
175476-10/178779-
16
N2 O4...172541-11/178472-
5/178792-3/179199-
14/179751-13/180494-
2A5/182275-7A/184250-5D
N2 O4 S... 172187-1A/1A"/
2A'/178779-15A/
182179-4
N2 O4 S2..... 179380-11/
180189-10
[illegible] O5.. 172175-11/180938-
5F/182795-12
N2 O5 S..... 178226-9C
[illegible] O5 S2..... 180189-6D
N2 O6..172727-17/177918-
5B/9B/178472-1E
[illegible] O7 S2.. 172187-1B/1B'/
182986-1A
N2 O8 S..... 185106-2
N2 O9..... 174743-13/14
N2 S..173628-5/175613-15/
177496-57
N2 S2..... 174230-14
N2 S4..... 174253-7
N4..... 175910-32
N4 O..174827-11B/182865-
49/184342-6C
N4 O S..... 172306-8B/8C/
183878-21
N4 O S2..... 178249-7'
N4 O2...172151-2/174790-
6C/177496-42/
181547-17A/184342-4C
N4 O2 S... 178599-21/10C/
183878-20
N4 O2 S2..... 178599-4L
N4 O3...174252-1P/175894-
6D/181426-12/13/
183361-6P
N4 O4..173279-4J/176535-
7E/178436-16/
182630-6
N4 O4 PD..... 174354-A9
N4 O4 S..... 177731-8'
N4 O4 S2.... 172889-24/26
N4 O5..... 176974-5K
N4 O5 S..... 177496-59/
183690-1L
[illegible] O6..... 175953-5
[illegible] O8..... 176740-40C
[illegible] O9..... 182982-3D
N4 O10 S.... 179114-51/52
N4 PD..... 174946-8
N4 PD S2..... 174946-12
N4 S..171612-3C/30/3T/4C/
4Q/4T
N6.... 183555-5/184697-27
N6 O..... 172455-6D/22D
N6 O2..... 181547-18
N6 O3..... 184888-16
N6 O4..177501-7B/184412-
47/48/49
N6 O8..... 177116-8N
N6 PD S2..... 174394-A7
N6 S3..... 182205-4A
N8 O2..... 174942-2C
N10..... 181605-4
O.... 174023-5/177365-21/
181121-2L/182349-
3/184363-4D/184871-5
O S..... 172921-22
O S2..... 174291-5C
O SE..... 172854-3D
O SE2..... 174291-5D
O2... 171687-5/172293-12/

13/172800-16/20/
22/173192-21/21'/
174968-42/13A/175706-2/
176051-20/176606-7A/8A/
9A/176865-3D/177463-3A/
177675-6/178602-9/
179981-3/180096-3C/
180097-5/8/180712-3/
181199-6A/182318-9N/
[illegible]1
O2 S..172921-26/176575-9/
177327-3A/177997-
1A/184185-24/184186-14/
17/184243-7
O2 SE... 172854-3C/174289-
4P
O2 T2..... 173692-17
O3... 171813-1/172840-35/
172930-3K/174968-
8A/176407-5A/5B/179866-
7AD/180287-12/180455-
10/11A/182305-20/
182614-1
O3 S.. 171970-6/173067-7/
177997-3A/184443-2
O3 S2..... 174662-12A
O4... 171813-7/171913-4A/
173733-A/174051-2/
174554-6A/6B/6C/175623-
4/5B/6B/176335-G/
176955-32/173509-41/
178147-2A/5A/178273-1/
3/178402-8/179076-4/5/
179275-4/179931-12/7*/
180287-14/184594-12A/
184692-H/185284-9D
O4 S..... 177997-4A
O5... 172647-1/178583-3A/
4A/179931-8/10/
180851-6C/181535-2/
182185-8
O5 S..... 171970-6
O6... 175240-1/178278-1/
178374-1/178583-
15/178909-3/179576-5/
179953-17/34/180170-3/
181812-1/182518-13/
184594-10
O7.. 174932-2A/176507-1C/
177834-1/179497-
3E/181705-4
O8... 171855-7/180202-4EE
O11 S..... 176542-6
O12 RE4 S4..... 172635-1
S... 182370-60/63/183176-
29/318
S2..... 176260-2D
SE2..... 174656-23

C16 H13..... 176199-3

B F4 N2 O2..... 181070-28
B F4 N2 O3.181070-2C/2D/
2E
B F4 O..... 184921-1B
BR... 174643-6/9/175702-22
BR CL I N2..... 179556-49
BR CL N..... 176205-1K
BR CL N O4 S... 175110-50
BR CL N O5..... 175110-26
BR F N..... 176205-1N
BR F N O2 S.... 182859-3A
BR N2.. 175526-2H/176513-
9/11
BR N2 O..... 172372-14/
175526-1H/180588-
12
BR N2 O S..... 178701-13
BR N2 O2..... 173726-7/8/
176205-1D
BR N2 O2 S..... 178701-1A
BR N2 O4 S..... 183985-9
BR N2 O6..... 176810-11
BR N2 O7..... 175110-32
BR N2 S..... 179556-18/53
BR N4..... 182222-2D/3D
BR N4 O4 SE... 181295-18D
BR N4 S..... 180520-23
BR O..... 182295-9E
BR O SE..... 185127-7
BR O2.. 174539-16/175146-
18/181260-3B
BR O3..... 182115-1E/1F
BR O3 S..... 174110-5E/
183640-18
BR O4..... 175079-12
BR2 N..... 176205-1E/1F
BR2 N O..... 173443-R2/
181823-4C
BR2 N O2..... 179370-6
BR2 N O3 S..... 174767-5
CL... 174643-10/180301-38/
39/44/45
CL F N O2..... 176325-2A
CL FE O6.... 175631-2B/3B
CL HG..... 172986-14
CL LI2 N2 O.... 179251-22
CL LI2 N2 O2... 179251-25
CL N2.. 175526-2G/179251-
5/179556-33/35
CL N2 O..... 172447-3/4/
172455-14D/26D/
174209-1K/2K/175526-1G/
177019-10B/177116-8B/
178577-26B/179251-8/
180421-3C/180647-6C/6D
CL N2 O S..... 173775-B2/
175584-42/178701-
3B
CL N2 O2..... 173726-5/6/
175776-10A/177670-
R3/R4B/179310-5/180538-
7/180647-9B/10B/10C/
181401-8B/9B/183020-5C/
5F/184857-6A/21N/24N
CL N2 O2 S.... 172870-7/8
CL N2 O3..... 174936-1B/
184857-9M
CL N2 O4... 180358-2/7/8/
181137-26
CL N2 O4 S... 178779-14A/
183985-2/4/14/A4
CL N2 O5..... 180938-8J

CL N2 S.173692-5/174209-
3K
CL N2 S2..... 173941-5B
CL N2 S3..... 175974-2V
CL N4..... 182865-7A
CL N4 O S.... 172306-15D
CL N4 O4..... 172898-16
CL N4 O5..... 177510-29
CL O... 174968-53/177510-
24C/26C/181145-4A/
184358-17
CL O S.... 179363-8A/18A/
183019-21/39/40
CL O SE..... 185127-6
CL O2..... 173218-19/20/
174539-17/174643-
7/178749-3F/3G/180301-
11/12/181158-13D/
181260-3C
CL O2 S..... 183019-30
CL O3..... 172840-16M/
175949-7/179866-
9AD/180455-7G/15F/
182115-1A/1C
CL O3 S..... 174110-5B
CL O4..... 175949-8/9
CL O4 S2..... 182899-9B
CL O4 SE..... 183887-1
CL O5 S2..... 182899-9C
CL O6..... 181199-6B
CL2 F2 N..... 178699-5B/5C
CL2 F2 N O4.. 178699-5F/5G
CL2 N..... 177328-5E
CL2 N O..... 173456-3
CL2 N O2..... 174523-10G/
174532-11/180358-
9/11/180647-4C
CL2 N O4..... 184857-25A
CL2 N2 O2 P..... 177328-5F
CL2 N3 O4..... 176710-10
CL2 N5 O S.... 175985-11G
CL2 N5 O2.. 184857-7T/25T
CL2 N5 O3..... 184857-10T
CL3 N2 O2..... 176710-9
CL3 O2..... 172840-18
CL4 F6 N O6 S3.. 183254-8
D..... 175133-3
D N2 O2..... 178543-11'
D N2 O3..... 172113-12
D O2...174968-52/175186-
16/176606-14/
185080-2
D O4..... 172099-9
D2 LI..... 173610-2D2
D2 N..... 182261-1A
D2 N O3..... 184598-4''
D3..... 175067-3D
D3 N2 O2..... 173669-2
D3 N4 O..... 177258-7A'
D3 O4..... 185290-33
D4 N..... 182261-6A
F N2 O S..... 178701-31
F N2 O2..... 184776-15
F N2 O2 S..... 178701-32
F N2 O4 S..... 183985-3
F O..... 184358-16
F O2.181260-3A/182150-8/
184358-14
F O3..... 175497-5
F3 N2 O3..... 177672-2/3
F3 N2 O5..... 180451-17A
F5 N2 O..... 180453-9
F6 N O4..... 184510-3A
I N2 O2..... 178740-1D
I N2 O4 S..... 183985-30
I O2..... 181977-1AS
I O3 S..... 181052-3C
I2 N3 O2..... 174210-2D
LI... 171734-1A/175702-23
LI O..... 171734-1B
MN MO O5..... 174626-12
MN O3..... 176709-2J
MN O5 W..... 174626-13
N...172814-11/172896-21/
22/173285-4/
174023-3/174490-2/3/
174559-A61/176205-6A/
176382-5/7/176929-8A/
177440-1/183542-13B/
184272-1C/185027-1/2/4
N O...171597-8/171613-A/
172690-7/172706-
9C/173440-17/174183-13/
174532-93/174968-9/10/
23/175978-1/177463-5A/
177877-2/4/178066-4/
178476-33/178590-14D/
250/179570-11/181823-
9C/128/182261-4B/
182300-6/182624-22C/
184186-3/184218-21
N O S..... 172501-12/10A/
174833-3A/174919-
1/177447-11/178584-11/
182623-1D/184243-18/
184641-7B
N O S2..... 175178-2E/
176186-3/179032-2/
5
N O SE..... 174833-3L
N O2..171597-4/5/172769-
5/173055-11/
174964-2A/4A/174968-22/
4A/174983-9/175232-12/
175246-3/175556-1G/
175584-66/176179-6/
176707-15/177463-9A/
179067-3''/179624-20/
21/180647-3A/180798-10/
180838-13/181823-17B/
182637-4D/183899-8/60/
184186-2/6/184218-37/
184501-17/184989-4
N O2 S..172742-4/175584-
60/177893-16/17
N O2 SE..... 180258-26
N O3..171813-6/172258-5/
173752-15/174044-
15/174263-4/174964-9/
175246-C/175584-67/
176202-9/176522-8/
179443-9/179486-3B/3C/
179953-7/180054-3/

180183-3/13/180635-7J/
181406-1/181823-14B/
182795-9/183542-12B/
183870-1
N O3 S.....178226-9B/
179154-9/13/
183019-43/44
N O3 S2.....178584-26
N O3 T2.....171833-2/
175879-3A/3C/
184598-4A/4B
N O4...172265-5D/172303-
6B/173953-16/
174513-5/174532-46/
175795-20/177076-4C/
177267-4!/
177918-4C/5C/179443-10/
181260-3F/3G/181722-11C
N O4 S.180230-5'/183040-
12
N O4 S2.....174653-6
N O5.....173111-34/39/
174533-67/82/
175556-9/182641-1/
182798-26/182819-11/13/
17
N O7.179396-1/184684-38K
N O8 S3...180531-16/18/20
N O9 S.....182424-1F/2F
N S...172690-4/8/175881-
13/176968-3/
180025-10A/10B
N S2.171650-3C/172690-3/
3A/178584-16
N2 O11 P S2.181471-1/2/3
N3.....171657-11A/20A/
172739-4C/177970-
2C/3C/4C/179481-2/3/
180448-17/182221-1/
183547-5/183648-9A8/
184530-4
N3 O.173809-1/174519-7G/
177245-1A/27/
177254-7B/181426-4/29/
184757-41/185166-22/23/
N3 O S...173507-9/173524-
D7/174393-2F/
174726-3J/175594-15/16/
178131-4B/178599-2C/3F/
9J/2C'/181472-7/182857-
2A
N3 O S2.....180723-3A
N3 O2...171715-5/172454-
12/172455-4D/19D/
172458-16/172842-10D/
173084-1C/173279-3E/4E/
175894-6A/176535-7A/
177245-5A/177301-3/
177446-17/177753-2/5/
178111-2F/4F/179701-
13E/14E/180649-2'/
181426-10/11/182563-B/
182817-8/184218-18/
185166-13/14/15
N3 O2 S.....177394-8/
178599-3K/180723-
5C/181710-2A/181749-3C/
183854-20B
N3 O3...173110-2D/173652-
5AA/175801-8/
175999-6/7/33/57/58/59/
176973-4/5/176974-5G/
178577-26D/179199-15/
17/180112-27/180801-2J/
181397-23/181715-3I
N3 O4...175999-12/177401-
17/181401-7B/
181547-19/181715-3J
N3 O6...180646-3J/181662-
N3 O6 S.....183985-10
N3 O6 S3.....184419-3
N3 O7.....176269-7
N3 O8.172894-3I/180781-4
N3 O9.....180781-6
N3 O10.....180781-9
N3 S.....174393-2E/2M/
178599-1B/2B/
180511-3I/181749-4C/4D
N3 S2...172921-25/175594-
2A/25/178599-4G
N4 NA O3.....174252-4D
N5....172014-11D/172015-
13J/172836-3K/
174914-7J/177753-1A
N5 O.....172455-16D/29D/
184888-13
N5 O2...177501-9/180810-
12/181631-3/
184888-3
N5 O3...181556-6/185113-2
N5 O4.....172012-35
N5 O4 S.....173046-1L/
177838-13
N5 O5.....184342-2F/3F
N5 O5 S.....181483-78
N5 O6...180801-2M/181483-
48
N5 O7 S.....181472-3F
N5 O8.....185312-6B8/68C/
68D/6BE/7BB/7BC/
7BD/7BE
N5 S.....175985-7A
N7 O4.....184412-36/37
N7 O6.....177093-14B
N9 O2.....182563-D
O2 P.....183435-5
O2 P S.....183194-2
T.....184764-4
C16 H14.....171555-3/
171556-2/
172986-10/173561-4/
174643-5/175056-5/
3C/175067-5/6/
176051-9D/176263-
3F/3G/176674-2A/4A/
177365-24/177633-5/
178010-1/178394-2A/
5C/182905-17/24/
182918-10/184061-17
AL CL3 O...179246-9F/10F/
391

15F
B N.....185339-8
BR CL MG N2 O2.177019-5B
BR CL O3.....177015-7B
BR D.....173544-6D
BR F3 N4.....182861-5
BR MG N O.....180685-12
BR N.....176205-1A
BR N O.....176205-8E/8F/
181823-2C/3C
BR N O2.....179769-8/
182794-13O/13R/13S
BR N O2 S...178225-3D/4D/
185258-10
BR N O3.....178797-6A
BR N O4.....175110-57/
177015-4B
BR N O4 S.....175110-41
BR N O5.....175110-13/
182748-23
BR N3 O.....175999-67
BR N3 O S2.....177389-75
BR N3 O2.....176500-4/
181426-40/182222-
8R N5 O2.....176077-41
BR N7.....172016-27C
BR2...173544-7/175484-5/
176199-6/182918-12
BR2 N2.....181711-3A
BR2 N2 O6.....176810-3
BR2 N6 S2.....175134-2
BR2 O...180177-18/180645-
8/181557-98/13B
BR2 O2.....174539-19/
176051-18/176329-
BR3 IN N2 O2...180591-27
BR3 N O.....180736-4
BR4.176137-4K/4L/184030-
13'
CD O8.....178551-10D
CL N O...173370-6/173446-
3/174410-4A/7A/
176039-F10/176205-8K/
8L/177877-3/178476-34/
48/180358-16/182854-9
CL N O S.....173446-29/
183019-28
CL N O S2.....181486-11D
CL N O2.....173446-22/
174523-10F/174532-
10/55/174766-12B/
179365-R2A/180358-13/
180455-6F/8H/180647-4A/
180730-10
CL N O2 S.....175473-1L
CL N O3.....174513-4/
178797-2B/179151-
8/180647-1C/1D/182795-
19
CL N O3 S.....179947-3'
CL N O3 S2.....183019-36
CL N O4.....175361-5B/
183562-4A/184857-
21A/24A
CL N O5.....178066-3/
179088-7C/179699-
8P/184684-38V
CL N S.....173446-12
CL N3.....176615-4
CL N3 O.....175999-46/66/
177019-4E/4F/
180740-3
CL N3 O2.....173425-1/
174250-9/181426-41
CL N3 O3 S.....180740-2D
CL N5 O S2.....183855-78
CL N5 O2...184857-6T/21T/
24T
CL N5 O2 S.....183854-6B
CL N5 O3.....184857-9T
CL N5 S.....184526-6B
CL O P.....183435-1
CL O2 P.....173925-8
CL2...179894-4/182608-19
CL2 CU2 N2 O2...181103-1
CL2 F N O.....171626-5G/
182030-165
CL2 N2.....178107-2F
CL2 N2 O.....174523-100
CL2 N2 O S...179947-2/13
CL2 N2 O4.....173515-6/14
CL2 N2 S2.....174075-3/4
CL2 N2 S4.....184399-3A
CL2 N4.....173456-9
CL2 N4 O6 PD2...173201-7D
CL2 N6 NI.....179405-10
CL2 N6 O S.....175985-12G
CL2 N6 O2.....175590-12D
CL2 O.....178984-1E/1H/
179131-16C
CL2 O3...175736-7/181260-
1D/1E
CL2 O4.....180808-6C/7C/
181822-2C/181991-
6D
CL2 O4 S2.....172080-13
CL2 O4 SI.....173927-2
CL2 O4 SN.....180585-1
CL2 S2.....172080-16
CL3 IN N2 O2...180591-26
CL4.....176137-4H/4J
CL4 N2 O2 SE2 SN.175970-
CL4 N4 SN.....182222-16
CL4 O8.....182155-5
CL6 O4.....171943-2
CO O8.....178551-6D
CR O5.172999-2B/173578-1
CU O2 S6.....175165-14
CU O6.....174402-1
D N O2.177005-6C/181823-
27
D N O3.175868-6/178098-7
D N O6.....176189-13A
D2....173610-10/1D2/3D2/
175133-1/175306-9/
2A/2B
D2 O2.....175186-17
D2 O2 S.....179093-6B
D2 O4...181991-6G/184040-
1F/1G
392

D4 N2.....183861-2'D
D4 O2.....175131-6
D6.....178305-28/34/40
D8 O2 S.....178860-3G
F N O.....176205-8N
F N3 O.....175999-65
F2 N2.....178107-2B/2E
F2 N2 S4.....184399-3B/3C
F2 O2.....176655-2A
F3 N O3.....182963-5
F3 N O3 S...182602-21/10J
F3 N3 O.....184505-8
F3 N3 O2.....184505-11
F3 O P.....184329-2
F4 N4.....182861-6
F4 O2.....173787-3/4
F11 MN N3 O P...173158-2
FE O2.....173743-34/39
FE O3.....178873-19/20
FE O6.....173331-5E
FE2 O6 S2.....184617-3
HG N2 O2.....171610-6
I N...175361-5A/183039-6
I N3.....183648-9BB
I N3 S2.....174399-47
I2.....175484-3
I4.....176137-4M
LI N...176382-10/11/12/14
LI2.....173610-9
LI2 N2 O2.....179251-20
MN O5 RE.....174626-14
N NA O.....179097-6K
N O3 T.....175879-3B
N2...174343-10/175200-6/
175526-2D/175742-
14/176342-1D/176506-2E/
176513-8/176674-9A/
177019-9/177079-2D/3D/
4D/5D/6D/7D/8D/177463-
4/178585-6/178914-2/
180246-215/180521-38/
180916-2E/2F
N2 O...171606-2/172313-
12A/172454-10/
172737-8A/172922-8/
173055-8/173440-28/
173647-7/173670-18/21/
173708-11/174209-11/21/
174532-94/174588-61/
174968-43/28A/175526-
10/175602-20/175978-17/
176242-15/176329-5A/
176353-1F/2F/176354-4E/
176632-2CC/177019-10A/
177252-2A/177496-47/55/
178453-6/178475-21A/
178604-3A/178621-9A/
10A/11A/179251-3/
179365-1/180217-3F/3H/
180588-5/181750-11A/
181768-4/182324-3/
182624-1C/2C/183563-10/
11/14/24/185312-2N/18N/
N2 O S...173628-8/173775-
A2/B1/177749-1/2/
3/177955-8/177959-3-N/
179912-5/181500-4B/
182936-6A/184726-10
N2 O S2...179061-1AE/1BE
N2 O2.....172175-6/6/
172258-14/15/
172288-9G/172455-11D/
23D/172460-3C/172511-
4D/173255-5B/128/
174227-3E/5E/174964-6K/
174968-27A/175042-19/
177771-2C/3C/179082-10/
11/179095-8/180647-10A/
180671-15/180746-3D/
180982-6/181195-24/
181463-3/181759-2/
182498-8A/88/182531-16/
182786-4G/182794-8J/
182823-2D/183259-17/
184857-2M/18N/185192-30
N2 O2 S.....171962-3F/
173133-1C/174324-
4A/175287-34/176342-1B/
177340-5/177749-4/5/6/
177887-D-3/177997-2A/
182655-7
N2 O2 S2.....175496-4L/
184826-6
N2 O3.172113-2/173475-7/
173953-6/174185-
20/22/176205-8D/8J/
179082-12/180285-28/
180649-3D/180725-5/
181463-7/181715-68/
182313-2C/184857-15N
N2 O3 S.....173954-2/
174324-4F/175287-
22/37/44/46
N2 O3 V.....175499-11
N2 O4...171808-10/172113-
1/172577-9/172812-
3C/4C/173827-6/174542-
64/69/175246-8/176179-
5/178472-6/178923-9C/
10C/180665-8/181137-17/
183015-5
N2 O4 S.....175476-11/
183985-1
N2 O5...173255-3B/176028-
5B/180938-8F/
181338-2G/181715-11
N2 O5 S.....174022-48/
177940-109/180494-
2A6
N2 O5 S2.....180189-8
N2 O5 V.....175499-13
N2 O6...181369-13/181715-
1J/183146-38/3C/
4B/183256-12/13
N2 O6 S.....179113-27
N2 O6 S2.....180423-68
N2 O7...172487-2/174717-
17/18/182819-5
N2 O7 S...182295-10C/10E
N2 O8.....181991-6F
N2 S.....171650-7A/9A/
393

174209-3I/180511-
3B/181472-2A/182582-12
N2 S2...177934-20/184427-
12E/184826-5/
184980-22
N2 SE2.....174656-15
N4...172472-12/172890-2/3/
4/173456-14/16/
174982-15/182222-2A/3A/
182825-2/7
N4 NI.....181358-3E
N4 NI O4.....174704-5
N4 O...174252-1I/1L/1M/2C/
175437-2/176134-
11/13/8A/176697-5B/5E/
177271-5D/6D/181557-3E/
4E/181714-9/183361-8/
6B/6C/6D/7B/7C/184412-
12/185113-1A
N4 O S.....172306-15A/
177394-10B
N4 O2.....172302-12A/12E/
174252-1N/174316-
6B/174827-5/174910-6J/
180723-13B/13C/181195-
29/183361-6E/6F/6G/7E/
7F/184412-13/184912-38/
N4 O2 S.....175985-8A/
177838-12/42/47/
183642-23
N4 O3...174790-7C/175999-
6B/181547-16A/
181732-B/182713-4C/
184342-2C/3C
N4 O3 S.....183690-1N
N4 O3 S2.....182111-4A
N4 O4...177825-25/180494-
2B5/180718-13A/
181426-47/4B/184610-2'
N4 O4 S.....183690-10
N4 O4 S2.....175969-20
N4 O4 SE.....181295-20B
N4 O4 ZN.....180446-18
N4 O5 S.....176399-4C/
179995-10/180740-
2C/183690-1M
N4 O6.....176399-11C/
176512-29/177101-
10F/182630-17
N4 O6 S.....174424-7
N4 O7 S.....184447-11
N4 O8.....180119-3B
N4 PD.....174394-81
N4 S.....175594-5
N4 S2.....178249-8'
N6.....172590-12
N6 O.....177247-23
N6 O2...172590-13/181556-
2/184888-11
N6 O5.....177116-7A
N6 O6.....185113-5
N6 O6 S2.....183255-2A
N8 O5.....183865-6
N8 O8.....184952-2
N8 O9.....176804-14
NI O8.....178551-7D
O...171734-10/171915-7/10/
173866-1/174623-
30A/174733-36A/174968-
18/175056-6/176051-3D/
9C/13D/176104-5/176855-
7/177510-25/27B/177633-
12/179006-5C/6C/179245-
13/11F/179621-2A/
179670-31/180301-37/43/
181889-12/183846-13A/
184364-5
O S...174446-18/184243-9/
185203-20
O S2...174446-5/182899-8C
O2...171734-1C/171911-4E/
4G/171913-5B/
173218-18/173552-2A/
173701-10A/174968-12A/
175186-12/48/6B/176051-
3C/13C/176329-29/31/
176360-6/176428-2/3/
176606-13/177911-4E/
179534-2A/180085-K2/
180096-2C/180097-3/
180271-3/181158-13B/
181199-6/181722-10C/
181823-11/182193-2/
182295-3E/182416-1E/2E/
183348-2D/183846-1H/
11A/184364-1/2/6/10/
184806-3/185080-1/
185146-6
O2 S.....171648-11/17/
173820-2C/174446-
1V/176975-6/183019-47/
184664-11
O2 S2.....174922-8
O2 S6 ZN.....175165-22
O3...171813-8/171911-4D/
172304-4/172478-
2B/172909-11A/173218-
21/176428-1/176977-3/
177252-7/178602-4/
178749-3E/180287-9/
180301-10/180455-14/
158/181121-3K/181487-
1A/182115-2F/182272-2A/
182798-15/20/182927-4/
183008-5A/9A/183846-5H
O3 S...171970-5/174110-5A
O4.....171813-9/171923-5/
173145-4/5/173752-
19C/19D/174964-14/
175079-5/9/175233-17/
175469-3/175813-6/
176711-6/176920-11/
176955-21/22/24/179569-
6/8/179866-1AD/180142-
9/180182-6/180202-4G/
4J/4K/4N/180346-1/
180393-3C/180455-7E/
15C/180851-1C/182115-
1H/2B/4A/182795-15/
183380-16C/17C/184594-
5B/185284-10B/185288-5
D4 S.171970-12/172840-34
394

O4 S2.....174922-12
O5...171626-10/173112-23/
173166-6C/173752-
10R/12G/175079-
15/16/176717-35/176890-
7/28/177509-39B/177708-
3/177709-2/178586-1/
178948-5/180182-7/
180183-4/180215-14B/
183697-9B/184692-G/
185290-5
O5 S T2.....183018-3
O6...171923-4/174717-19/
175240-4/180202-
4P/4Q/4R/181540-3A/
184942-10/185245-15
O6 S.....182961-3
O7...173696-23G/174392-1/
174717-21/177742-
1E/178044-10/181755-13/
183818-12
O8.....182125-2
O8 S.....171868-12
O8 S2.....171923-3
O8 ZN.....178551-9D
O10 U.....178551-11D
S2.....182899-8B
SE2.....174656-11
TI.....183093-2
C16 H15
AL CL4 O.....179245-12F
B CO F6 P.....171632-6B
B F4 N2 O.....175910-6
B N4 O5.....173408-5
B N6 O6.....173408-8
BA N4 O9 P.....177054-26
BR.....184030-8/10
BR D N3.....178231-3C'
BR F3 MG N O S.176174-21
BR MG N2 O2.....177019-5A
BR MG O.....174017-4C/
177633-8A/179670-
BR MG O3.....182416-7E
BR N2...177953-35/41/47/
53/59/65
BR N2 O3.....183153-2C
BR N2 O3 S.....175561-30
BR N2 O5.....172082-4D/
179780-7
BR N2 O5 S.....175734-7/
177940-110
BR N2 O6.....176810-4
BR N2 S2.....184449-2
BR N4 O2 S.172573-22/23/
180727-2N
BR N4 O3.....176077-6/8
BR N4 O4.....177199-6'F
BR O.....175774-16/26/
183846-11C
BR O2.....173377-11
BR O3.....181260-18
BR O4...179769-9/181215-9
BR2 CL MG2 N2 O2.177019-
BR2 N O2.182794-120/12R/
12S
CL F N O.....171626-5E
CL I2 MG2 N2 O2...177019-
CL N2.....172447-8/68/
177953-34/40/46/
52/58/64/181401-11
CL N2 O.....175774-1M/2M/
178477-1C/179206-
2E/183583-28
CL N2 O2.....172533-1K/
173255-9B/174209-
4K/177019-5'8/182349-7C
CL N2 O2 S.....177297-10/
178476-29/182557-
CL N2 O3.....171625-4B/
177282-15A/177946-
38/180493-1T/181401-15/
183153-2B
CL N2 O3 S...175980-9/10/
177297-5
CL N2 O4.....180493-1CC/
185312-6CN/7CN
CL N2 O6 S.178500-1J/2M/
181472-3C
CL N2 O8 S.....175734-5/9
CL N2 S.....175584-8/
177934-R9B/181472-
3A
CL N4 O2.....182349-6C
CL N4 O2 S.....180669-7E/
180727-2M/182686-
CL N4 O4.....176114-8A/
183236-4G/4H
CL N4 O6.....176114-2M/2N
CL N6 O6.....181326-20
CL N6 S3.....182205-3D
CL O...175056-9/175774-1M/
2M/176051-28/
178124-14D/180989-25/30
CL O S.....183051-1C/
185203-19/21
CL O2...176051-27/179131-
8A/180989-5/10
CL O2 S.....179113-24
CL O3...172458-28/180182-
1/181260-1C/
184806-2E
CL O4.....174766-88
CL O5.....177076-41
CL O7.....172215-7
CL SI.....179402-3
CL2 N.....174559-A31
CL2 N O2.....171626-11F/
175962-11B/182349-
2L
CL2 N O3.....177034-22/
183818-3K
CL2 N O5.....179088-78
CL2 N3 O4.....176114-20
CL2 N4 O4 P.....174431-11
CL3 N4 O3 S3...182654-13
CL3 O S SI.....183051-6C
395

CL3 O S2.....172080-14
CL3 O2 S2.....172080-14A
CL3 O4 S2.....172080-15
CL3 S2.....172080-11
CL3 TE.....185293-9
CL9 O13.....185034-7
CO2 N O S.....184330-1
CO2 N O SE.....184330-2
D.....175133-4
D N2 O.....180348-3A
D O3.....175879-15
D O4.....179060-9
D O6.....177709-13
D2 N O3 S.....172926-11
D2 N3 O3 S.....178231-3D'
D3 N2 O2.....176929-12C
D5.....178305-27/33/39
F N2...177953-33/39/45/51/
57/63
F N2 O3.....171626-5F
F O...175774-11/21/184358-
1R
F O2.....179829-6
F O3.....181260-1A
F2 N.....174559-A25/A28
F2 N O.....171626-5D
F3 N2 O.....174187-4C
F3 N2 O5 S.....177940-102
F3 N4.....182861-9
FE N O2 S.....178409-4A
I N2...177116-8M/81/8J/
177953-36/42/48/
54/60/66/180934-P/X/
185312-6AN/7AN
I N2 O2.177018-9/178823-
I N2 O5 S.....175734-6/10
I N2 S3.....175974-5
I N4 O2 S.....172573-24
I O2 S2.....181052-3M
I O4 S2.....177172-5
I O8 S.....178044-12
I2 N O3.....179246-3D
K2 N3 NI O2.171556-5B/7B
LI...173610-2/176016-1/
177633-14
MN MO O5.....174626-10
MN O5 V.....174626-11
N...173623-9/174964-7L/
174968-25E/176051-
26/176382-13/15/177463-
1A/177505-24/179067-3'/
180156-5A/181651-8/
181699-16/182006-4/
182126-6-5/6-6/182261-
1/182305-25/182595-4C/
182611-5A/5B/5C/5D/5E/
5F/183350-1F/184986-58/
185258-2E
N O.....172255-1S/4S/
173285-3B/173339-
2C/173440-35/173446-7/
19/173585-2B/174044-2A/
13A/174258-25/174968-
11A/175253-17/176051-
23/176179-7/176205-8A/
176756-2C/176774-3/5/
177463-9B/177877-5/
178589-2A/72/179097-5K/
179570-10/179661-7B/
180085-N2/180243-9/
181757-2L/181823-10/
182261-25/182305-1/2/
182794-14B/182854-7A/
183641-14/184814-11A/
184986-64/185166-24/25
N O S...182449-10/183019-
4S
N O2...171816-4/5/172176-
3G/172663-6/
173218-14/173254-9/
173440-3A/174532-3/36/
174759-15/175719-50/
175902-9/176485-1C/
177264-10/178475-21/
178476-8/178749-3B/
178797-1C/179067-1A/
179249-4C/179551-2D/
179953-5/180243-3I/
180455-8E/180798-16/
180936-1/181274-1/
181823-16C/181873-25/
181955-7A/182306-38/
182964-2E/183009-7/
183151-4/183259-10/12/
183449-6/184218-30/
184413-23/184475-1/
185166-8/9/10/17
N O2 S.....172501-8A/
175903-8A/178584-
13/185258-6
N O2 S3.....183002-10A
N O2 S4.....178584-36
N O2 SI.....177456-2
N O3...172425-9A/172922-5/
173752-30C/30D/
174187-9F/174513-1/
174532-20/67/174964-10/
11/175044-9/175774-1K/
1L/2K/2L/175782-6G/
177076-5G/177351-7A/
178797-2A/179383-R2B/
179557-29/180202-4B/
180455-15G/180647-1A/
180659-4/180798-2/
180989-34/38/181701-10/
182137-3/182342-8/
182456-11D/182492-3/
182795-18/184054-8'/
184218-4/184599-6/
185013-9B
N O3 S...172359-1/172926-
1B/179151-10/
179510-9/180336-1E/
181078-13/184726-18
N O3 S2.....174922-15/
183002-9A/183019-
53
N O3 T2.....175879-4A/4C/
184598-22A/228/
23A/238
N O3 T4.....176472-9
N O4...172258-7/172265-2D/
396

172425-9B/172698-33/173752-21G/22G/174301-7*/175018-4/175044-14/176121-13/177698-18/177756-3/8/178840-4B/179151-4/180243-15/180478-3/180989-6/11/39/181699-27A/181708-12*/182562-9/182641-2/182798-56/57/58/59/182985-38/184857-18A

N O4 S.....183002-8A

N O5..172087-5/172995-2/173953-14/175191-13/179557-12/179937-5/181260-1F/1G/181704-6/7/2B/4B/8A/8B/11A/182139-11/182636-9B/9D/182819-1C/16/184433-4B/184684-38B/38C/38D/38W/184857-15A

N O5 S.180243-21/184726-9

N O5 S2.....174653-11

N O6..171950-7/174601-3A/176189-6A/179088-6A/179706-16/181704-21B/182636-9E/184684-38L/3BN

N O7...172932-6C/177076-4H/179132-1*/185299-4/1C/1E

N O9.....181697-23A

N S.....173446-11/15/25/176772-8A

N S2.....172690-11

N Ti.....176169-5

N3..172768-12/15/174032-2F/174199-4D*/175662-2A3/2C3/175856-6/177537-3A/178049-2E/183648-8A/184193-7D

N3 O.171715-2/172454-5H/172455-8D/20D/172739-2C/172771-1/3/175999-24/25/60/61/62/177234-1/179367-4/180590-R8D/180801-4B/182624-3C/8C/184007-83/16/184605-5B/185166-20/21

N3 O.....172073-4E/172306-14K/14M/14N/172855-4/174324-6A

N3 O S2.....173507-A

N3 O2..172073-1A/172844-5/173084-2C/174127-5A/174183-16/175496-4M/175999-30/71/176166-5A/176351-9N/9S/176973-8/177234-6/9/179199-16/180494-282/180801-3/221/5A/181160-13/14/181426-36/182222-4A/182963-6G/184218-12/185166-4/5

N3 O2 S.....172306-14P/181088-6

N3 O2 S2.....183997-2

N3 O3.....175801-18/19/175978-19/176973-6/180783-12/13/181426-45/46/181556-AG/183155-1/183982-50

N3 O3 S.....175287-41/180740-2B/180801-4C

N3 O4..172533-1G/175801-38/44/45/179199-18/180450-10/13A/180982-12A/13A/181610-3D/182374-26/183946-3

N3 O4 S.....175999-56/177091-15/177959-7-A/179388-11/183985-25

N3 O5..172894-12/174404-9/177282-158/182966-7

N3 O6.....173674-6B

N3 O7.....181662-3C

N3 O7 S.....175365-3

N3 O8.....183645-5A

N3 S.....172073-4B/177838-34/178131-4A/180590-R8A/184604-18/28

N3 S2.....180733-15

N4 O2 RE.....171606-4

N5...181557-18L/18M/18N/18O

N5 O...174914-4H/180810-38/181556-1G

N5 O S.....175985-11A

N5 O S2.....183855-7A

N5 O2.....172015-13I/13K/176077-21/26/181959-1A/182225-15/16/20/183361-9H/184257-2T/18I

N5 O2 S.....173046-1N/183854-6A

N5 O3..176077-25/177247-2/184857-15T

N5 O4.....184542-5B

N5 O4 S.....173046-1N

N5 O5.....179274-10C

N5 O6.....172042-19D

N5 O6 S.....181483-5A/6B

N5 O7 S.....177037-12

N5 O9.....176740-16C

N5 S.....184526-6A

N7..172016-27A/173204-2D/179373-13/14/15

N7 O2 S.....180663-7B

N7 O4.....177998-2

N7 O5.....177093-15F

N9.....173204-18

O2 P..179929-4/183435-14

O3 P..177022-2/180797-7C

O3 T.....175879-16

O5 P.....178859-2

T.....176016-2

Ti.....178169-1

C16 M16.....173555-5/173689-15F/176021-12O/176199-5G/177104-2D/177602-15/179174-2A/2B/180311-1/182731-5A/183713-2A/2B/184030-31/184785-8

AL CL3 N4.....179417-7

B BR N2 O.....177282-18*

B CL N2 O.....177282-19*/177283-5

B N5 O4.....173408-6

B N5 O5.....173408-1

B2 CL4 N2 S2...176033-10

BA CU N4 O8 S2...177744-3

BA N3 O13 P S...174758-30

BR CL N4 O2 S...182686-3D

BR CL N4 O4.....179427-18

BR CL O.....174562-30

BR CL2 MG N O..174559-9H

BR F2 MG N O...174559-9B/9E

BR N O3.....181950-3

BR N O3 S.....175734-12

BR N O4.....177015-38

BR N S.....175547-3

BR N3..177537-4A/178231-

BR N3 O.....182623-11H

BR N3 O S.....183067-12D

BR N3 O3.....180555-13D

BR N5 O3.....176077-91

BR2.....176021-10D/11D

BR2 N2..175742-22/181711-

BR2 N2 O S.....177389-63

BR2 N2 O2 PD2..173201-78*

BR2 N2 O5 S...181737-20G

BR2 N4 PD.....174394-8S

BR3 IN N4.....180551-19

CA N2 O8.....178551-13B

CD N2 O8.....178551-10B

CL CO N4.....184589-1*A

CL CU N2.....173675-19/21

CL CU N2 O2....173675-24

CL F11 O3 SI....183199-3

CL N.....174034-9/174559-A18/178829-10

CL N O.....174766-13A/175972-6/7/179249-2A/181955-3E/182619-8/184507-2J

CL N O S.....175473-13B

CL N O S2.....177541-3B

CL N O2.....171626-11D/181955-3A/182349-7A

CL N O3.....174766-8A/177034-20

CL N O4.....176122-27/177140-1A/181708-11F

CL N O4 S.....182386-28

CL N O4 S SE...172346-12

CL N O6.....176577-19C

CL N3 O.....176878-13/178477-8/178694-12/180343-1-6/182623-11B/11F/184605-4B

CL N3 O2.....182349-6A/184605-9

CL N3 O4.....176114-28/177537-8A

CL N3 O4 S...184666-11A/118/11C

CL N3 S.....184604-3B

CL N4 O9 P S...173519-3V

CL N5 O6.....176114-2Z

CL2 CU N2 O4..178902-5/11

CL2 N2..178107-4F/183012-5

CL2 N2 O2....173491-9/10

CL2 N2 O2 PD2..173201-78/7J

CL2 N2 O2 S.....178477-A8

CL2 N2 O8.....177777-3

CL2 N3 O2 P.....174431-9

CL2 N4.....179902-88

CL2 N4 O4.....179427-12

CL2 N4 O6 S2...173105-3H

CL2 N4 O8 PD...174394-B13

CL2 N4 PD.....174394-84

CL2 O2.174539-12/182349-2A

CL2 O2 S.....182052-11

CL3 N..172256-10/178124-10D

CL3 N O2 S.....177178-11

CL3 N2 O2 P.....178477-AE

CL4 N2 O2.....176394-1E

CL4 N4 S2 SN....178813-3

CL4 O2.....179111-18/238

CL4 O2 TI.....173091-3

CO N2 O8.....178551-6B

CU F2 N2 O4.....176818-1

CU N2 O4.....171860-3/174687-4/175294-24/182974-3/4

CU N2 O8.....178551-8B

D N O S.....175547-55

D N O3.....171585-6

D N O4.....176706-26B

D2 N2.....183861-2*A

D2 N2 O.....176756-11D

D2 O2..174638-1A/175186-1S

D2 O2 S.....179093-7B

D2 O3.....180142-8

D2 O3 S.....180009-1B

D2 O4 S.....178871-8

D4.....178305-26/32/38/44

D6 O8 S.....180827-15

F N.....174559-A15

F N O..171626-5A/182030-164

F N O2.....171626-11C

F N3 O3..180001-2F/2G/2H

F N5 O9.....177987-2

F2 N2.....178107-4B/4E

F2 N2 O2.....173491-11

F3 N O S.....176174-7/25

F3 N O4.....179527-11

F4 N2 O.....175588-28/2C

F6.....175570-6BA/688

F12 O3 SI.....183199-1

FE.....180067-2C

FE N2 O.....173743-23

FE N2 O8.....178551-58

FE O.....173743-26/46

FE O2.....173743-43

FE O3.....173743-33/40

FE O4.....173743-29

FE O5.....173331-4C

HG N2 O6 S2.....181611-9

I N.....183039-18

I N O.....183039-4

I N O3 S.....175734-11

I N S3.....175678-3Q

I N3.....177537-4D

I N3 O.....182623-111

I N3 O2.....174692-4

I N3 S.....184604-4

LI2 N4 NI.....174497-7

LI3 N3 O13 P2..174758-25/

MG N2 O8.....178551-12B

N O3 T..175879-4B/184598-19A

N O4 T.....184598-3A

N2.....172443-9/172596-2/172768-26/173675-15/173676-37/174034-11/174480-5/6/174481-3/4/5/175060-9G/176506-1E/176756-1C/176772-6/178639-1A/182611-5M/183155-6/183268-3/184007-A3/184250-5A/184768-11/184801-4A/185283-10

N2 NI O2.....181358-3C

N2 NI O3.....181358-14

N2 NI O8.....178551-7B

N2 O..171625-8B/171739-3C/172460-18/1F/172517-8/172842-14G/172902-15/173446-2/54/174183-5/174546-1/175042-23/175498-4/7/175983-1V/178577-25C/179606-3C/180348-3C/180511-9/181637-8/11/181699-14C/14D/182070-6B/183155-4/183583-23/183861-17B/184218-28

N2 O S.....172393-38/172880-12/174324-8/175561-20/35/176329-20/179947-1/12/182438-1A/2A/183764-5A/5D

N2 O S2.....179947-11/21

N2 O2..172460-1G/172844-9/172886-12/173055-10/173086-1G/173676-38/174004-1/174209-41/174968-19C/176354-3F/3H/31/177019-5*A/178083-5B/178107-21/179365-37/180285-22/180416-2E/180647-15/181232-14/181283-17/181732-21B/182272-2B/2C/182374-8/182985-4B/183015-50/183563-13/183764-6A/6D/184250-5C/185266-10D/10E/10F

N2 O2 S.....172880-14/173458-8/177959-3-A/184726-14D

N2 O2 S2.....175143-10/177394-4/181497-37

N2 O2 S3.....175143-9

N2 O2 S4.....175143-8

N2 O3..172258-16/173255-4B/174055-2/174227-4E/174480-15/174710-10/175046-2E/176285-4B/177946-37/178535-2D/180416-2H/21/180493-1P/1R/180671-14/180982-9/181487-11/181506-2B/181715-21/182333-2/182387-33/182641-3/183153-2A/183669-7*/184963-23/185266-10C

N2 O3 S.....171962-A6/172880-16/176761-18/180234-8B/181078-2/183859-26/185192-12/185253-3

N2 O4..171625-2B/171626-11E/172082-4C/173096-1D/173410-1E/8E/173515-5/13/173643-4/175539-1/177751-9/179557-13/180493-1Y/180589-3/182032-3/182360-12/182469-18D/182797-2/5/183015-7/183513-5*/183860-42/184250-5E/185112-3

N2 O4 S.....174341-6B/175980-11/12/13/177095-2/178473-10B/178500-1H/2E/180529-9/10/180669-5A/181078-4/185106-4

N2 O4 S2.....185253-9

N2 O4 S3.....173940-13A

N2 O5..172082-4E/175234-11/176621-12/180493-1FF/184907-7

N2 O5 S.....177940-108/178473-10A/178500-1G/180646-3H/181616-4C/181737-21C

N2 O6..171808-4/173905-12/176810-5/176654-3/7/179525-27/182532-11A/12A

N2 O6 S.....180234-6B

N2 O7.....174046-6A

N2 O7 TI.....183148-1

N2 O8.....174717-20

N2 O8 ZN.....178551-9B

N2 O10 U.....178551-11B

N2 S...171962-3B/172880-10/176329-19/177934-R9A/180511-3A

N2 S3.....184427-CE

N2 S4.....184140-1

N4...173804-8/176526-19/3A/180002-8/181306-10/181714-10/183344-8F/8H/184671-58

N4 O...177258-7A/180656-7D/183361-10C

N4 O S.174324-7A/183889-9

N4 O2.....174316-5B/9B/174910-3F/181305-2A/3A

N4 O2 S.....180727-2L/183642-16

N4 O3...171726-5/174910-4M/179274-10B/180082-4/181305-2E/182713-15/185182-3*A

N4 O3 S.....173227-12/175998-30/31/180740-2E/182226-3/183067-12C

N4 O3 S2.....173912-1E

N4 O4...171726-7/172019-13H/174692-5/177199-6*A/178436-19/182469-18C/182667-5A/184250-12D

N4 O4 PD S...174394-B12

N4 O4 S.....172887-8/3B/4A

N4 O4 S2...174195-25/29/174852-11/182557-9/182654-3/182686-2B

N4 O5...173738-28/177054-33A/180001-21/2J/184446-4

N4 O6.....182630-1E

N4 O6 S2.....182686-2C

N4 O7.....179885-26A

N4 O7 S.....171716-1

N4 S.172855-9/177838-46/51/178816-13/14/180967-11/183344-12C

N4 TI.....174497-1

N5 O7 P.....174986-33

N6.....183316-1

N6 O S.....175985-12A

N6 O2..174223-19/175590-12A/13C/177745-8/182525-6A/183671-13A/13B

N6 O4.....180663-3D

N6 O4 PD.....174394-B7

N6 O5.....182977-7/8

N6 S3.....182205-3A

O..171561-13/171915-8/9/173701-1A/173736-10/174623-29B/175056-4/175774-1A/2A/176332-B14/176627-57H/178124-14A/178135-3/178229-5D/178305-9A/178991-13A/179670-2S/182585-2D/184061-20/184272-1A/1B/184358-8/185136-8C

O S.174446-3B/177538-11/177539-1/183051-2C/183728-20

O S2.174446-6/175589-16/179980-10A

O S3.....174753-6

O SI.....179402-4

O2..172103-1/5/174928-28/174968-17/175103-9A/175186-5B/8B/175774-1E/2E/176051-12D/176328-17/176627-57B/178489-13/178623-1/2/179435-8C/179610-52/180248-10D/180712-10/180784-6I/180989-1/7/181232-17/181371-5/6/11/181625-13/181873-14/182045-1A/1B/182272-2/182426-5G/183846-11B/184785-3/184978-3B/185158-1E/185245-26

O2 S...172287-5C/174258-12/174446-3V/175233-3/175580-8L/178619-10/179093-6A/182506-15/183069-2L/183728-4B/5B/184876-2C

O2 S2.....179980-11A

O2 S3.....174753-4A

O2 SE2.....183879-23

O3..171746-4A/172529-13A/173336-18/173755-18/174991-66/67/175571-1C/175819-19/175866-9/176051-12C/176606-4/111/176627-57E/178323-2D/3D/178619-3/178681-7/178871-5C/179435-7C/179515-1/179670-3/179860-6A/179945-37/180101-7/180969-1K/181260-2H/181704-2A/182352-10/183094-6A/183846-9A/184056-4/184806-2A/184901-8

O3 S.171648-10/173309-3/13/176905-4C/6C/177105-12*/184539-5K

O3 S2.....179980-12A

O4.....172218-8/173698-7/175719-49/175784-12B/177076-4B/177097-3A/177351-8A/177396-22/177740-3E/3F/178619-2/180202-3G/3J/3K/3N/180250-9/180808-6A/7A/181400-3/6/181704-21A/181873-22/182313-15/13A/182552-4D/182980-

32/183500-7/183808-8/184536-6/184693-2/185158-2C/185290-1

O4 PD.....176904-4C/5C

O4 S.....173309-5/181487-19A/19B/184539-5C

O4 SI.....175468-3

O5...175400-7/176625-6B/176976-7B/177076-4A/4F/179129-39/179670-42/180850-47/180851-3C/182133-2/183543-3C/183622-1/184693-4/11

O5 S.....177067-4S/4T

O6...176234-5/176704-39/176738-11/177708-1/177709-1/179258-26E/180215-5C/180808-6E/7E/181731-18/182212-18/183157-2/184942-11

O7...171841-7/172845-19/174540-31/176625-

O8.....176393-2/178909-4

O9.....181701-19B

S.....179093-2

S2...179645-2/6/7/180931-11

S4...180931-12/184336-3B

SI.....172984-69

W.....173588-1A/184644-2B

C16 H17

AS O2.....177414-4/5/6

B F4 N2 O2...181232-12*/14*

B N2 O.....177282-17*

B N5 O7 P.....173408-7

BR...173690-14/175710-55

BR CL MG N O...174559-9Q

BR F MG N O...174559-9P

BR F6 MO N P...184638-3F

BR FE.....179124-4D

BR N2 O.....176708-4E

BR N2 O S.....175561-31/177389-37/66

BR N2 O2 S2..176759-4K/4N

BR N2 O3 S...182327-2/6/7

BR N2 O4.....181840-18

BR N4 O4.....179427-9/26

BR N4 O8.....177296-8

BR N6 O...181761-25A/29B

BR O.....175480-67

BR2 N.....172863-7

BR2 N O.....182794-12B

BR2 N O2 S..173511-17/20/176759-3D

CL.....176191-6/9

CL FE O.....173743-35A

CL N2.....178477-3D/4B

CL N2 O.....171625-5B/178477-1B

CL N2 O S.....172701-28

CL N2 O2.....177019-7G/181732-15A

CL N2 O2 PT...173201-10A

CL N2 O3 S.182327-10/14/20

CL N2 O4.....184801-6C

CL N2 O5.....178577-15C

CL N4 O S2.....185157-11

CL N4 O2 S...174523-21/2J

CL N4 O4..179427-2/6/15/27

CL N4 O7.....176002-5/181854-3/181855-4

CL N6 O2.....181530-5

CL O..177509-43/185136-7C

CL O2...173056-2A/174539-11

CL O2 S.....183069-1L

CL O3...172121-23/175866-8B/177061-7/8/9

CL O7.....181569-11

CL O8.....181569-7

CL2 N..174559-A57/178124-10A

CL2 N O.....174559-7H/175972-10/17/184986-16

CL2 N O2.....174118-12A

CL2 N O4.....181675-16

CL2 N O5.....179088-7A

CL2 N5.....184902-20B

CO N2 O6.....181439-4

CU F12 O4 P.....182431-4

D N2.....178639-6A*

D O.....185027-6D

D3....178305-25/31/37/43

D3 O S.....178860-19C

F N4 O8.....175434-11

F2 N.....174559-A56

F2 N O.....174559-7B/7E/184986-15

F3 N O3 P.....182244-5

F3 N2 O.....175588-2D

F3 N2 O2 S.....179562-45

I MG O2.....174623-28B

I N2 O2.....175943-8

I O5 ZN.....182552-2D

LI.....175710-56

LI N3 O10 P.....174758-20

N..172009-11A/172737-13F/172814-7M/7N/172863-6/173483-2H/173585-3B/173623-4/6/13/174546-5/174559-A2/174918-15/174964-8L/174968-54/176008-2/180008-16/180246-27/219/180348-7/181699-14A/182126-5-5/5-6/182245-13/182261-6/21/22/182595-3C/183252-7/183300-9/183587-3V/184443-16

N O...172328-1/2/172737-13H/173483-2G/173988-7/174160-13/174187-3G/174709-5/174786-13B/175774-18/1C/28/2C/176051-2C/

178475-20/178589-29/178694-4/179249-6A/179624-11/180243-17/28/37/180246-26/214/180455-8D/8F/180854-5/180880-21/181635-16/182305-18/182550-13/182585-6D/182611-2A/2B/2C/2D/2E/182619-7/182794-11B/182814-6D/183252-8/183641-14*/184978-1/184986-56

N O S...175547-33/35/39/178475-18/184726-

N O S2.....185234-8C

N O2.171549-4/172580-13/172896-25/173446-57/59/173949-48/173988-5/174258-2/10/174481-1A/2A/174532-61/174991-47/176116-8/176138-26/27/28/176632-5G/5V/5W/177197-4A/177267-7/177734-16/178439-19/179249-5A/179670-14/180243-16/48/180455-15H/180808-4G*/181577-1C/181606-10A/181757-3E/182637-7D/182796-52/182815-7*E/183009-8/183178-4/183449-2/183672-6/7/184002-8/184901-40/42

N O2 S.....172891-13/173511-1/5/9/13/178782-11/182405-11/184197-2/184742-7E/7F/7G/184978-27

N O2 S2.....183002-7A

N O3.171585-4/172297-10/172827-2/173254-10/173448-29/173450-7/173699-5/173879-28/175234-5/9/175246-20/175719-48/175807-5/176627-26/177034-13/177047-14/177740-11/1K/178797-3C/179557-4/5/179967-5B/180205-18B/180417-8/13/14/15/182456-13D/14D/182492-21/183048-6C/183105-16/183808-20/184598-21/184742-23D/184959-6H/185013-10

N O3 S...172926-4/1A/3B/7B/8B/173511-2/6/10/178500-1F/179551-2E

N O3 S SE.....175680-4A

N O3 S2.....178957-1F/182891-41

N O3 12.....175879-1A/1C/176064-13/184598-1A/1B

N O4.171718-12/171833-6/171950-7A/173424-4/173905-5J/175342-14/176392-7C/176625-15/176632-5T/176706-26A/179183-4C/179557-11/32/181699-27B/183105-17/184512-3A/4A/184599-4/2A/3A/185013-5/6/7/8/185078-6A

N O4 S..171821-3/178787-7/179385-24/181287-7A/183258-8/16/185312-38A/38B/38C

N O4 S2.....173305-20

N O4 SI.....179404-7

N O5.....171833-7/172554-10A/179151-3/181800-28/182469-14

N O6.176189-7A/179767-3/185272-28B

N O7..172713-9/172845-36

N S..179624-23/183306-4C

N S2.....173042-11

N S3.....179678-2P

N2 O T.....171789-5

N2 O10 P.....179622-3

N2 T.....171789-4

N3...172768-17/173019-6/175801-24/176694-9B/181160-19/20/181588-2D/181749-E/182672-3E

N3 O.172811-8A/172902-8/176694-9A/178049-1E/179367-1B/3B/180947-17A/182623-11C/183982-51

N3 O S..180330-3/182654-7/183067-12E/184726-19A/19B

N3 O S2.....173648-15/180733-16

N3 O2..172258-13/172365-14/174692-1/180001-4/3A/3B/3C/182667-3A/183397-8/185279-28

N3 O2 S.....172887-28/173227-2/177091-10/179388-12/180694-6/180967-17

N3 O3...172298-1/174845-5C/175762-1/180001-3D/3E/181506-98/181519-16

N3 O3 S.....172806-8/173227-5/175980-14/15/16/182731-3D/179367-5

N3 O4..172894-8A/174542-6S/70/182966-10/11/185295-21

N3 O4 S.178224-7/183770-22

N3 O4 S2.....179905-1

N3 O5.178531-19/182965-3

N3 O5 S2.....180733-13B

N3 O6.174548-33/181597-6

C16H17 CONTINUED

N3 O6 S.....174341-5D/
178270-2A
N3 O7..175375-6/182965-1
N3 O7 S.....178270-3A/
181053-5
N3 O7 SE.....181053-6
N3 O8.....182862-7B
N3 O8 S.....176555-28/58
N3 O9 S2.....183766-1
N3 O11 S2.....176015-3
N3 S.....172891-1C
N4.....182320-11
N4 O8 P.....177054-33B
N4 O9 P.....177054-35
N4 O10 P S.....173519-15
N5..178816-25/180636-17/
18
N5 O...175220-4D/180810-
5S/183982-64/65
N5 O2...173723-17/18/19/
181556-10G
N5 O2 S..175656-2A/2B/2C
N5 O2 S2.....183855-5C
N5 O3..173723-21/176077-
71/78/182225-9/26/
27/29/182226-21
N5 O4...174515-6/176077-
75/180404-9
N5 O4 S.....183770-11
N7 O.....183971-7B
N7 O3 S.....180663-11B
O P...179036-3/5/183003-
3A/184588-2
O S T.....183123-9D
O2 P.....174906-7
O3 P.173925-13/179929-3/
180797-13A/16A/
183948-2
O4 P.....177439-2
O5 P.....182050-12
P.....175920-14
S T.....183123-1D

C16 H18..173123-8/9/
173543-22/
176021-8D/9D/
176191-7/176391-6/
7/178623-33/178691-
13/180791-1/2/3/
184282-16/17/18/19/
20/21A

AL N.....180329-4C
AS N O.....177413-8
B F.....175710-52
B F4 N2 O5 P...177703-40
B N.....173483-4H/5H
B N O.....173483-4G/5G
BR CL N2.....173788-11
BR MG N O S....176174-19
BR MG N O S2....176174-18
BR MN O4 SN..178771-28/29
BR N O.....177084-28
BR N O2.....175807-18/
176122-23/25/
177015-7G/177084-4B
BR N O2 S.....176759-3C/
177178-21
BR N O3.....171809-1C/
181233-3
BR N O3 S.....176759-3A
BR N O4....174034-B7/C7/
177084-6B
BR N3....183558-16/17/18
BR N5 O2 S.....183893-12
BR N5 O7.....175434-5
BR O4 RE SN..178771-30/31
BR P S.....172799-12A
BR2.....178554-19
BR2 FE..179123-4F/179125-
11A
BR2 N2.....173871-20
BR2 N2 O3.....184485-3
BR2 SN.....180600-3
CO N4 O8 S2.....177744-8
CL CO N4 O.....178879-7
CL N...178124-12D/182387-
12D
CL N O.174559-7G/174562-
CL N O2.....175683-7A
CL N O3.....176639-2/3
CL N O4....175681-5N/6E/
180813-9D
CL N O4 S...175681-5A/5P
CL N O4 S2.....175734-2
CL N O5.....182647-4/3A
CL N O6.....176882-6
CL N O6 S.....183254-7
CL N O7.....183852-4
CL N O8.....172535-24
CL N3...175220-4L/183288-
2*3/183558-13/14/
15
CL N3 O.....179367-12B
CL N3 O5.....176114-15C
CL N5 O2.....180811-40
CL N5 O2 S.....183893-11
CL N7 O2 S.....180613-4A
CL O P.....183928-2/3/4
CL P.....184809-3
CL2 GE2 O2.....174992-3
CL2 GE2 O4.....184722-13
CL2 N O6 P S....179029-2
CL2 N2.173788-10/178107-
3F
CL2 N2 O.....175650-5-1
CL2 N2 O2.....179094-2C
CL2 N2 O3 S....179562-54
CL2 N2 O4 S....179562-110
CL2 N2 O5 S....179562-155
CL2 N2 O8.....177777-1
CL2 O2.....174539-7
CL2 O3.....174539-9
CL2 SN.....180600-2
CL3_N O5.....180822-3
CL3 N5 O6.....182625-6
CL3 N5 O7.....182625-9
CL4 GE2 O.....177337-6
CO N2 O2 S4....183468-11
CO O8.....176319-1
CO2 O4.....172092-7
CO4 O16 P2.....173992-2

C16 H18 CONTINUED

CU N2 O2 S2.....178803-4
CU N4 O2.....177755-4/5
CU N4 O8 S2.....177744-2
D2....178305-24/30/36/42
D2 O3..176720-4*/20*/23*/
25*
D4 N4 O4.....185082-6B
D6 O2.....184063-D3D
F N O.....174559-7P
F2 N2.....178107-3B/3E
F4 N2 O10.....184299-3C
F6 O4 PD2.....178167-7
F12 N4 NI.....183744-1
F12 N4 PD.....183744-4
FE.....179125-4B
FE N2 O2 S4....183468-10
FE O...179125-2D/179126-
5A/185185-4A/5A
FE O2...173743-2S/3A/3S/
45/182000-5A
FE O4..173743-3B/185185-
2*D
HG O2.....185084-2
I N O2.176121-28/179967-
7C
I N3.....174076-4D
I N5 O7.....175434-4
I P.....175920-1
LI2 NI2 O8.....173331-1C
MG O.....184279-3
MN N2 O2 S4....183468-9
N O S2.....173718-9A
N O2 P...174019-5/177701-
6B
N O3 P.....174019-4/3A/
183217-5
N O3 T.....175879-1B/
176064-16/184598-
2A/184622-2/5
N O5 S2....173718-7B/12B
N O7 S2.....173718-7C
N2..171625-10B/172585-2/
172755-1/172768-
27/175080-3/175200-5/
175719-23B/178380-3/
178639-6A/179301-2A/
179818-7E/179832-6/
180002-3/182208-8/
182333-4/183288-1/
183861-17C/184282-15/
184768-10/184820-8
N2 NI O2 S2....178803-5
N2 NI O2 S4....174610-4/
180709-1
N2 O.171944-3/172448-4H/
5A/172579-6/
172755-2/4/172922-6/
173470-7/174845-3C/
175537-8/176756-11C/
178459-1F/178694-3/
179606-2C/179832-7/
180887-20/3G/3D/182333-
2A/182611-2L/182767-1/
183669-10/183861-24/
22C/183982-47/184516-
2C/184801-10C/184939-
4C/184991-73/185283-9
N2 O S.....171962-A2/
172393-1C/175412-
14/175473-1G/14A/14C/
177389-38/180325-1H/
182821-91/185064-7F
N2 O2.171625-3B/128/138/
172448-7/172755-5/
173060-2C/173084-2G/
173491-2/174217-20/
174480-10/176297-7/
176621-17/176632-5X/
177197-88/177595-14/
177941-8/178107-41/
178623-19/20/178858-20/
15A/181715-13E/181732-
15C/228/182767-9/
182964-3H/183015-12/52/
183533-4
N2 O2 S.....173936-6D/
185064-7C/185312-
N2 O2 S2.....176759-4D
N2 O2 S4 ZN....183468-12
N2 O3...173702-7/176727-
5C/177595-15/
178478-4/6/180973-3/
183132-21/183669-21/
183859-2/184433-1N
N2 O3 S.....173176-1H/
178761-8/11/
182327-23/26/40/42/45/
182461-5/182567-8B
N2 O3 S T2.....183018-5
N2 O4...172293-9/172453-
15/176634-34/14A/
19B/176727-3D/177636-
21A/177848-4/179538-5/
6/182307-16/182469-17/
183982-19/184485-4
N2 O4 S.....174209-3E/
174341-5A/176634-
24B/178473-5E/180234-
7B/182327-30/33/35/36
N2 O4 S T2.....183018-4
N2 O5...171895-4/174209-
1E/2E/182675-3
N2 O5 S.....175980-6/7/
177940-107/181737-
12E/181853-12
N2 O5 S2.....174550-10J
N2 O6.172425-7/172803-9/
179571-18
N2 O6 S.....172886-10/
182889-3A/184244-9
N2 O7.....174599-4H/7H/
179314-11
N2 S.172393-2C/180325-1P
N2 S2...172662-6/182821-
12C
N3 O P S.....173662-1C
N3 O9 P.....179622-4
N3 C10 P.....174758-3
N3 O13 P S....174758-19
N4.....175644-7/8/177254-
14A/182320-4F/5F/
182825-11/183344-16

C16H18 CONTINUED

N4 NI O2.....181358-3H
N4 O.177490-3/181306-11/
182624-7C
N4 O S.....178743-1A/1E
N4 O2.....179256-11B/
179902-7B/181750-
4B/183288-2*4/2*5/
183558-10/11/12/184071-
6/185182-4B
N4 O2 S.....178743-1K
N4 O3...175644-17/182085-
1/185182-4*A
N4 O4...172648-10/173643-
9/176656-96B/
177803-55/74/179427-1/
180451-20A/180464-28*/
48*/182307-5/182628-15
N4 O4 S.....183663-10
N4 O4 SE.....175965-8
N4 O5...176736-13/182787-
15
N4 O5 S.....175997-75
N4 O6.....174548-15D/
177054-35*/180100-
3/180101-10/180201-4/
181664-12/181754-2/
181849-28/184494-6A
N4 O6 S2.....173105-3B/3G
N4 O7.175586-3/180896-5/
14
N4 O8.174816-1/177296-4/
181855-3
N4 O8 S2 ZN.....177744-9
N4 S.....178743-1C/1D/
180967-18
N4 S2.....177389-25
N6.....178809-11
N6 O.....181761-28A/28B
N6 O2...181530-4/181761-
24A/24B
N6 O2 S2....174122-1E/2E
N6 O3.....178478-18
N6 O3 S.....173215-3I
N6 O4..171825-13/174557-
12M/180560-6
N6 O4 S.....183893-14/15
N6 O4 SE.....180640-3A
N6 O8.....174206-5A
N6 O12 S.....173436-3
N6 S.....180663-5*B
N7 O8 P.....184346-5A
O....171123-11/174686-9/
174993-4A/175234-
3/176021-5C/176332-A14/
176603-31B/31C/177033-
6/178305-8A/178558-9/
180488-3A/182887-7/
184785-6/185027-6
O P.....184588-3
O S...176332-B13/180931-
16/183123-9B/
185232-1
O S2.....182157-1
O S3.....177206-18/2A
O SI.....179409-4/14
O2..171574-5C/5F/171648-
12/172103-16/
173383-10/173679-17/
174058-3A/3D/3E/174201-
2/174623-27/18A/28A/
31A/32A/175186-7B/
175266-14/175819-18/
176084-4/176332-B17/
176527-13B/179670-3D/
180315-5G/184285-4B/
184901-77
O2 S...174095-10/179093-
7A/180931-17/
182052-15/182961-2/
183642-7/184028-1/
184734-10D/185187-3E
O2 S2..173711-19/177206-
O2 SA.....178051-6
O2 SE.....181296-20G/20J
O2 SI.....178539-13
O3.172937-3A/174623-20A/
175228-4H/175719-
1BE/228/177076-5E/
177199-31B/179554-3/4/
179886-32/181121-1C/
181232-20/22/181400-8/
181822-2M/182131-9/
183197-4/184785-4
O3 S...184787-5B/185187-
3C/4E
O3 S2.....172080-14B
O4....172305-4/172717-6/
173085-14B/174274-
3/174741-14B/175866-8A/
175945-15/176375-7C/8C/
9C/10C/176538-12/14/23/
176976-11/177076-5D/
177396-44/45/177772-4/
178504-5B/179670-4/
180851-11C/181121-1H/
182138-1
O4 S.176436-10/177772-6/
178871-2/186187-4C
O4 S2.171647-8/183046-12
O4 SA....176183-4C/5C/6C/
177642-3
O4 SE.....180258-7
O5....175181-14E/175719-
18I/176717-13/
177097-6/177740-1L/
180215-15B/181822-2N/
182133-4/182552-3D/
183157-9/185272-17A
O5 S.....180157-10/15
O5 S2.....182902-1/2
O6.....174540-3B/3C/3D/
176625-8/50/53/
176803-7/11/179571-13/
180215-5H/180435-17/18/
181644-6/182133-3
O6 S.....178434-2
O7..172924-1E/176538-24/
181348-3E/183543-
4A
O8.....174190-4
O8 S2.....176758-13
O9....178385-1/185303-13

C16 H18 CONTINUED

O10.....182259-23
O10 S.....173065-11
S....173690-10/179093-4/
179303-5-5/180488-
3B/180931-15/183123-18
S2.....176405-19
S4.....182502-15/28
SI.....172984-1

C16 H19

B F4 S.....177566-6
B F4 S2.....179330-2/4*
BR.....178554-18
BR CL N...177160-4/11/13
BR CL N5 O.....180516-5D
BR FE O.....179126-3A/4A
BR MG O.....175266-13
BR N2...173788-13/173871-
13/15
BR N2 O2.....182985-11E
BR N2 O2 S2....176759-4J
BR N2 O3.....184485-2/
184813-5C
BR N2 O4.....172082-20
BR O2.....174623-16A
BR O3.....184423-1D
BR O4.....184423-20/3D/
184426-15
BR O5.....181249-16
BR O6.....184735-5G
CL.....172060-38
CL FE O.....185185-3*A
CL I N O2.....180635-9D
CL I N O3.....180635-9G
CL I N O4.....180635-9H
CL N O5 P S.....182078-6
CL N2...171625-7B/173788-
12/173871-11/14
CL N2 O2.....176615-25
CL N2 O3 S.179562-41/42/
183017-3
CL N2 O4 S....179562-102/
103
CL N2 O5 S....179562-147/
148
CL N2 O6 S.....184244-8
CL N4 O.....182648-13
CL N4 O4 S2....180669-28
CL N6.....184902-25B
CL O2.173959-9/174539-6/
177061-1/10
CL O3.174539-8/184423-1E
CL O3 S.....184787-7
CL O4...177061-6/184423-
2E/3E
CL O4 S.....185158-8
CL O5..181249-15/182418-
6D
CL O9.....182646-2B
CL2 N O.....178511-33
CL2 N O2.....184963-43
CL2 N O3.....181675-3
CL2 N5 O.....180516-5C
CL3 N4 O.....178642-2C
CL4 N2 O3 P...175650-4-1
CL6 N2 O8 P S...174596-2
CL6 S2 SB...184891-12/98
CO D4 N6 O4.....172150-1
CU N7 O4 S.....183152-5
D.....178305-23/29/35/41
D N2 O2.....177018-12A
D N6 O5.....173567-15
D O3.....176728-2*
D O8 S.....171906-16
D2 N N O7 S.....174357-9
D3 O.....184063-D6E
D4 N O2.....178251-19
D5 O2.....184063-36
D7 O10.....174351-15*
F N2.173788-2/173871-10/
12
F O5.....181249-14
F O6...174142-3/174143-10
F SI.....172952-14/19
F3 N2 O S.....180874-32
F3 N2 O2 S.....180874-44
F7 O5.....172191-11
FE N.....175261-7/8
FE N O2 S....178409-5/4C
I N P.....177701-5C
I N2 O S.....175496-3J
I N2 O2.....175943-9
I O.....175266-15
LI O2.....176021-13C
N.....172009-28/38/58/
173623-12/174330-
12/174559-A64/175203-
20/176337-2A/177196-5/
6/6*/178124-12A/179249-
6B/182153-2/182387-12C/
182392-14/17/18/182393-
27/183587-6V
N O.172009-108/172863-5/
173573-2A/3A/
175285-4H/175719-3E/4K/
177084-2A/177793-3D/3G/
7G/11A/180008-13/
180243-43/46/180524-6/
182153-4/182261-5/
182814-2F/3F/183300-10/
184986-1/10/185248-1A
N O S.....176174-2/3/23
N O S2.173340-10/173718-
3A
N O2.172698-20/174239-1/
174258-4A/175719-
1AE/248/176754-6/
177084-4A/179313-1/2/
179320-3/4/5/179537-2/
3/180750-3B/181464-1E/
181873-26/182706-6A/
183352-37/183672-4/5
N O2 S.....174971-8A/
176174-1/222/
176759-2B/179510-1F/
182373-33/184311-15/
184978-36
N O2 S2.....179535-2A/
184695-6/14
N O3...171646-19/172453-
1F/2F/175719-31/
45/4T/176064-12/176121-

C16H19 CONTINUED

3A/176639-1/177825-24/
178098-5/179699-5B/5N/
179858-4/6/180205-17B/
180457-16B/180635-6D/
180850-16/21/24/182373-
34/182963-6H/8H/184598-
20/184901-83
N O3 S.....172926-3D/
175285-3H/176759-
3B/182653-4
N O3 S2.....184695-7
N O4..172715-4C/172803-8/
173541-8/174998-
3A/175719-1A1/175904-
7C/20C/177047-3/177084-
6A/180635-6G/180850-62/
181060-10/182526-9A/9B/
11A/11B/182781-10G/
183048-14/28/48/5B/9B/
184421-15
N O4 S.....172926-3C
N O5..172737-10F/174357-
2/174970-37/36B/
176625-16/177088-10/
178607-2B/180196-3C/
180635-6H/181800-3B/
182540-8D/182565-11B/
184485-16/17/20
N O5 S.....181733-31/
182851-5/182863-7B
N O5 S2.....173718-18/68
N O6..172737-10H/181800-
3I/184423-3F
N O6 S.178227-9B/183254-
N O7 S2.....173718-1C
N O8.....175518-2B
N S.....180025-21/3I
N S2.....185234-40/4F
N S3.....182460-3C
N2 NA O.....179064-16/17
N2 O P S.....185175-10
N2 O2 P.....185175-9
N2 O7 P S.....182078-8
N2 O8 P.....174534-8
N3..175220-4N/177651-7/8/
180629-A8/180636-
8/182672-2E/183288-2*1/
183558-1
N3 O.172588-4B/173650-7/
175220-4B/4H/
175602-14/180629-A10
N3 O S.....173118-2/15/
180967-14/183163-
15
N3 O S2.175712-2/176237-
1
N3 O S3.175712-3/176237-
N3 O2..172588-4C/173788-
3/173871-16/
174542-66/71/176285-3B/
179925-7G/182966-15/16/
25/184000-37/55
N3 O2 S.....178599-3J/
179430-7E/181995-
2F/185064-8G
N3 O3.....172730-9/10/
176285-5B/6B/7B/
88/176727-4C/182848-7A
N3 O4...178502-D3/182469-
N3 O4 S.....174500-20/
174551-3/178218-3
N3 O4 S2.....184170-18
N3 O5..174548-10/174549-
5A/175040-1/
178502-D4/184963-31
N3 O5 S.....179562-50/
179937-18/184996-1
N3 O6...174548-21/6C/17B/
178045-1A/1B/
180209-6/7/181890-8A/88
N3 O6 S.....174824-12/
178270-4/179562-
108
N3 O7.....174133-4
N3 O7 S.178270-5/179562-
153
N3 O13 P2...174758-13/15
N3 S.....182978-18
N3 S2.....173936-7H
N4 O3 P.....179423-14/
180575-15
N5..181761-35/184902-218
N5 O2..176619-16/180811-
38/39
N5 O2 S.....183893-3
N5 O3...177247-2*/183971-
N5 O4...174223-2*/176600-
16C
N5 O5.....179427-23
N5 O6..171825-11/180979-
N5 O7.174105-128/174988-
N5 O7 S.....182846-3/7
N5 O8.176889-8/182846-4/
8
N5 O10 S.....173436-4
N7 O2 S.....180613-6A
O P...179683-3A/3B/3C/3D/
O P S.....179419-3B/3C
O2 P.172380-8/180797-5C/
183928-15/184809-4
O2 P S.....175356-2A
O3 P.172380-9/180571-27/
182243-11
O3 P S SE.....183193-3/11
O4 P.....172380-10
O6 P S.....179072-4
P.....182271-2C

C16 H20...178305-7A/
12A/13A/14A/
15A/17A/178554-4/
178623-6/181907-2/
3/4/184030-27/28/
184055-12/13

AG CL O4.....171818-1/
181016-1

C16 H20 CONTINUED

AL N.....180731-1A
AL2 CL8 FE.....172163-12
B F4 N O2 S.....184311-10
B F4 P S.....172409-12/15
B F4 P S2.....172409-10
B N O.181014-23/183197-6
B N O3.....181014-22
B2 F8 N2 S2.....172662-5
B10 O2.....183933-18
B10 O4.....183933-21
BR CL2 N.....177160-2/15
BR D MG O.....178554-31
BR MG N O.....175850-20
BR N O.175480-20/179608-
BR N O2....175480-24/25/
182897-18
BR N O2 S.....174971-4A
BR N3 O2 S3....178249-21
BR N3 S2.....178249-16
BR N5 O8.....182931-11
BR P.174733-43/176987-1/
BR2 N4 O2.....179585-14
BR2 N4 O4.....179585-16
CD N2 O2 S4....174617-6G
CL F N4 O.....178642-2E
CL I N2 O.....182812-5/9
CL MG N O2 S2..175195-15
CL N O.177016-5E/177160-
CL N O2.....173575-8/
182596-3A/4A
CL N O2 S.....174971-10A/
176759-2D
CL N O3.....175683-6/5A
CL N O8.....183717-1
CL N O5.....177203-13A
CL N O8.....178066-6A/
182646-7B
CL N SI.....182057-1
CL N2 O6 P....175238-12P
CL N3.....176615-38
CL N5 O.....180516-5A
CL O2 P.....179419-5A
CL P S2.....172409-3
CL2 N2 O2.....183276-1D
CL2 N2 O2 S2....181641-5
CL2 N2 O6.....176591-5B
CL2 N4 O.....178642-2B
CL2 N4 O2.....180983-3A
CL2 N4 PD.....174945-5
CL2 N4 PT.....174945-18
CL2 O2.....174948-42
CL2 O3.....174539-72
CL4 N2 O2.....185322-3
CL4 N6 ZN.....176184-4
CO N6 O6.....171686-6
CU F6 O6.....174729-36
D N O3.....176756-2P
D N O5.....183692-14
D N O9 S.....176797-4*
D2 O.....184063-29
D2 O3.....176720-19*
D2 O4.....176606-12B
D2 O7 S2.....177562-11
D3 N O7.....174469-5B
D4 O2.....184063-37
D5 N O2.....177441-13A
D6 O2.....184063-D7D
F3 N O10.....173663-4
F3 O4 RH.....180057-4
F4 N2 O4 S.....172859-4A
F6 N O4 P.....179852-3H
F6 O2 PD.....178027-2E/3E
F6 P2.....176987-80
F12 FE P2.....172163-8
FE.....179123-2H
FE O..173232-7/182000-5/
185185-6A/8A
FE O2.....185185-3A
FE O3.....173743-2A
I N O.....180667-4E
I N O2.....180850-27/29
I N O3.....184653-4
I N S2.....175678-3E
I N3.174076-4C/177651-7*
I N3 O4.....175040-2A/4A
I3 N O5.....184506-5
N O2 P S.....173238-4G
N O3 P.....182244-1
N O4 P.....175197-5H
N O5 P.....184807-5E
N O5 P S.....182078-5
N O6 P S.....179029-3
N P.....172646-5J
N2..171625-20B/172585-6/
172755-3/173727-3/
173871-9/175800-3/
175845-5W/177279-1D/
177941-24/179818-10/
180243-42/180652-9/
182208-7/182216-1/2/3/
4/183669-1/5/24/183861-
14/23/7C/184752-7/9/
184991-82
N2 NI O.....181358-2M
N2 NI O2.....181358-2J
N2 NI O4 P2 S4...178073-2
N2 NI O4 S4.....174610-2
N2 O.171625-6B/172755-6/
173871-8/173943-
5A/175650-1-3/175805-
3E/6E/175922-R19/
176708-6F/178858-10/
179064-9/10/182333-3/
184501-23C/184789-7/
184991-125
N2 O S.....179389-19C/
185064-6J
N2 O2..172082-2C/172517-
2F/172598-14/
173049-23/173963-9/
174233-B/177018-10A/
178107-3I/180636-21/
181465-31/182794-8D/
182836-2/182985-11F/
183015-14/183589-3T/
183669-2/12/184219-2/
184462-1/184901-18/
N2 O2 P2.....175383-2

C16H20 CONTINUED

N2 O2 S.....175080-2/
179562-31/179895-
31/183589-3S
N2 O2 S2.....178803-1E/
178957-1D
N2 O3...172081-3H/172082-
17/174652-11B/
175959-7/176624-7/
177841-3P/179832-17/
180725-3/180973-14/
184485-1
N2 O3 S.....179562-28/66/
183017-1
N2 O4...171968-16/172082-
21/175412-3A/
177635-6/178887-3A/
182675-7/13/182681-3C/
184963-20
N2 O4 S.....177922-9C/
179562-49/94/117/
139/183985-3A
N2 O5...175008-2A/175584-
81/175585-2/
175592-6/181271-11A/
185312-23A/23B/24A/24B
N2 O5 S...179562-107/136
N2 O5 S3.....182891-2
N2 O6...174209-4E/184349-
18/19/23/24/35/36/
37/56/57/43A
N2 O6 S.....179562-152
N2 O7.....184822-5
N2 O8.....173643-2
N2 O9.....177479-6
N2 O9 S.....185044-3
N2 O10..175763-2/182941-
N2 S...171650-9C/175473-
15A/182813-20
N2 SI.....177483-1A
N3 O P S.....173662-1D
N3 O S2.....175712-1
N3 O2 P S...175379-11/27
N3 O9 P.....179990-12
N4...172019-12H/172063-1/
176733-3/177623-
12/178623-21/22/183515-
3A/184250-12A
N4 O S2.....185324-20B
N4 O2...172608-4A/175831-
12/13/179685-5/
180521-30/181750-68/
182648-10/184250-12C
N4 O2 S.....178690-10A
N4 O3.....182744-6B/7U
N4 O3 S.....181656-5
N4 O4...172336-7/173240-
1G/173890-5/
174875-24/17474-13/
176011-7/17665E-107/
176978-4A/178164-4A/
178502-D7/178622-32A/
33A/182579-16/182744-
6C/182853-8'/184250-
12E/185273-24A
N4 O4 S.....179200-15/
184996-3
N4 O5...174548-6B/178045-
1D/182558-21C/
182628-16/34'
N4 O6...172308-11/173498-
13G/175428-14/
178452-14/180262-4/
183767-10/11/184541-6A
N4 O6 S.....175428-20
N4 O7.....180896-8
N4 O7 S.....174548-5A
N4 O8...179999-48/181288-
N6 O2...174223-15/175590-
20C
N6 O3...181994-4D/183971-
N6 O3 T4.....181000-4
N6 O5.....173567-1/2
N6 O6.....175372-1/12/
181890-5A/5B
N6 O7.....185336-2
N7 O9 P.....184995-1
N9 O8 RE2.....178655-7
NI O2 P2 S4....181438-2F
O...173143-3/5/173231-2B/
174623-7A/8A/9A/
118/14A/175266-12/
175576-21/176021-6D/
177936-6/178554-8/9/25/
178558-1/5/6/8/178623-
5/181346-5/182905-9
O S.....174095-11/176332-
A13/178860-2C
O S2.....183126-7/8
O SI.....183128-4
O2...173434-12/173959-8/
174623-22A/29A/
175266-10/175904-7A/
20A/176021-4C/176332-
A17/177017-13/15/
177042-10/11/177061-11/
177199-44/178436-8/
178554-10/178558-5*/
179583-2H/180002-9/10A/
180127-9B/182396-20/
182905-20/183594-28/
184285-5A/184671-6B/
184785-5/185028-3
O3...174480-13/174623-26/
174850-4/175904-
198/176728-25/177336-9/
177591-8/16/177803-86/
178681-3C/179950-8E/
182410-28/182478-12/
182751-15/183158-10/
183348-4A/183352-53/
183594-20/184423-1C
O3 S.....178558-16/179183-
4B/5B/181019-13C/
182756-7/8/15/7*/
182827-6A/6E
O4...172827-6B/173029-12/
173959-7/175406-2/
175719-21B/176179-10/
176704-13/179068-18/22/
180229-18A/181822-1A/

C16H20 CONTINUED

4A/183534-9A/183630-15/
20/184423-2C/3C
O4 S.....182504-7
O4 S3.....177642-18
O5...172660-1/2/172937-5A/
181248-2/7/181621-
6B/182418-6A/184901-27
O5 S.....180157-16/18
O6...172817-2/172924-1A/
177509-20A/179750-
6/181427-7/181695-5/
181822-1B/182646-11B/
184161-6/184524-5/
185210-33
O6 S2.....175389-19
O7...172924-10/173622-11/
174065-2/5/183121-
6
O7 S.179954-B/180821-16/
17
O8 S...171906-9/178482-21
O10.....179268-1H
S2.....183126-5
SI...172952-11/177132-5E/
184458-1
S12.....179025-3

C16 H21

BR.....184750-18B
BR N O5 P.....184807-4E
BR N2 O2...176634-1G/15B
BR N2 O4 SE....172321-12
BR O.....181346-6
BR O2.....180229-17B
BR O3.....181127-3C
BR O3 S.....184134-12
BR O5 ZN.....174436-11/17
BR O6 S.....177560-28
BR O6 ZN.....174436-20
BR2 N O2 S....174971-7A/
16A/17A
CL D2 O3.....178709-9'
CL D4 N2 O4...175811-17A
CL I N3.....182904-9'
CL I N5 S2....185157-13A
CL N2.....175922-3/4
CL N2 O.....173525-14/
178476-21C/178858-
9
CL N2 O4.....181137-13
CL N2 O4 S.....172321-18
CL N4 O.....178642-2A/
179378-6
CL N4 S.....178642-2S
CL N6 O10.....184926-13A
CL O.172060-10/178623-26
CL O3...174539-71/181127-
3B
CL O3 S..182827-5A/5E/5F
CL O5.....177735-2Q
CL Cl1.....173030-1
CL2 I.....182904-11'
CL2 IR O2 SI....182616-7
CL2 N O4...181675-10/3A/
3B/10B
CL2 N O5.....181571-6
CL2 N3.....181590-1
CL2 N3 O7 S...173968-9/10
CU N2 S.....179895-33'
D FE O.....179123-12
D N2 O2.....176756-1P
D O...178554-3*/184063-30
D O3.....176728-5'
D O5.....175406-3A/5A
D O8 S.....171906-17
D2 N O.....178251-21
D2 N O2.....178251-20
D3 O2.....184063-38
F N2 O2.....182328-C
F3 N2.....178561-3
F3 N2 O.....175588-16
F3 N2 O9.....185037-24
F3 N4 O.....184824-15
FE N.175261-11/178138-4X
FE N O2 S.....178409-4B
I MG O2.....174060-19
LI N4.....181306-4B
LI C2...178558-18/180229-
MN O4.....178554-23'
N...173575-1/175562-16B/
177265-25A/179320-
2/179376-19/181288-27/
183566-6
N O.....173381-3A/3B/
173446-9/17/
174082-12/175116-7/
175850-10/176477-5/
178750-30/179608-28/
179670-32/180002-11A/
12A/180093-8/181327-10/
182208-4/183352-50/
183401-6/183672-3
N O S2.....184985-93
N O2..172803-7/173332-20/
173644-10/174217-
30/174440-20/175904-7D/
20D/176629-5/177017-
15A/178251-8/179608-2D/
180373-17/180959-4C/
181615-4/182373-28/16A/
183352-36/184008-6
N O2 S.....174971-3A/
176759-2A/184111-
1G
N O3..172426-3/173252-6D/
173575-4B/174217-
33/34/175683-5B/175719-
25B/177686-4A/179936-
10/178002-2C/178629-5/
179236-3/181446-6/
181606-1A/182706-7/
183352-28/183998-14/
184111-1C/184466-1C/
184901-16
N O3 S.176759-2C/181733-
30
N O4.....174998-4A/5C/98/
175008-1G/1H/1J/
1N/1R/1U/175116-10/12/
178328-15/179699-48/4N/
184111-1D/184963-60

C16H21 CONTINUED

N O4 S.....172009-14/
181733-33/184011-
N O4 S3.....179876-9
N O5...171968-6B/172715-
5C/176220-2/
176829-11/179748-5/
184702-18/184800-3
N O5 S.....176157-7A/
181733-18/184134-
14
N O6..177203-12A/177680-
12/177862-8'B/
179957-17/180196-4C/
182141-28/184716-13
N O6 S.174824-3E/174825-
N O7.175572-12/177637-14
N O7 S.....174357-4
N O8.....174360-2
N O9.....177595-13B
N O9 S2.....175572-6
N S.....173446-16/23
N2 O6.....184256-2C
N3...172768-11/173788-4/
176632-3A/177941-
19/180629-A7
N3 O.176704-32/178944-6/
179431-17/180636-
6/10B/181721-53E
N3 O S.179430-6E/182821-
13K
N3 O S2.....173936-5H
N3 O2..172588-2A/173425-
10/175955-9/
181143-1F/1G/181465-3K/
182966-26/184000-18/
184963-28
N3 O3.....182671-2
N3 O4 S.....174551-1
N3 O5.....182863-9A
N3 O5 S.....182695-13
N3 O6...174548-16A/168/
174864-3/179389-
12D/181619-14
N3 O7...173840-14/181890-
3A/3B
N3 O7 S.....179770-6
N3 O8 S.178308-1/181316-
1
N3 O10.173193-5/9/11/12/
15/16/174245-2G
N4 O P.....185310-M/O/BI
N5.....175220-4M
N5 O..180811-31/184824-8
N5 O2.....176077-20
N5 O3.....182744-10E
N5 O4.....171825-12
N5 O5 S.....177954-8
N5 O8 S3.....183663-12
O2 RH.....184663-17C

C16 H22...174084-3A/
174093-8/
178623-7/178681-5B/
182905-23/184637-4

AL BR3 N2.....177523-2
AL CI O2.....178558-20
B2 N2 S2.....174856-3C/3G
B2 N4.....174856-2C
B10 BR MG N O2..177438-5
B10 CL N O2.....177438-3
B10 N4 O4.....173929-2/
178020-30
B10 O2.....173405-12
BR CL N4 O.....184824-29
BR MG N O.....174007-9A/
177265-11'
BR N3 O4 S....183067-13B
BR N3 O7 S.....173968-6
BR2 N4 O2 S2...181641-23
CL N.....184367-18/19/
184488-7
CL N O.....184488-8
CL N O6.....177862-8'A
CL N3 O4.....176114-2X
CL N3 O7 S.....173968-8
CL2 N2 O3.....185322-1
CL2 N4.....184824-11
CL2 O P2 V.....182366-2
CL2 O4.....172840-19/11C
CL2 O4 PD2....178165-23/
179794-12
CL4 O2.....174948-19B
CL4 O4 P2 SN..179019-6/19
CL4 P2 TI.....180211-6
CO F6 O2 P.....180260-11
CO2 K2 N2 O14...180388-5
D F O10...183831-5/6/7/8
D N O5.....174955-4A
D4 O2.....184063-31
D4 O2 SI....173863-12/13
F N O.....183999-8/12
F N O2.....173252-10D
F3 N O.....184502-38
F3 N O2.....174037-6C
FE O..179122-10A/179123-
11/180050-2D
HG O6...174877-3/179115-
11/52
I N O...176379-20/179670-
I N O S.....174800-2C
I N O2.....173049-24
I N O4.....180822-8/9
I N S.....182370-2
I N3 O7 S.....173968-7
I2 N2.....177279-4B
N O2 P3 S.....176324-6C
N O5 P.....184807-2E
N O8 P.....178959-2
N2..173256-23/173634-12/
175200-4/175922-
R25/178623-23/24/
179891-2C/179895-52/
182851-13/184991-56/
112/120/121/123
N2 NI.....181358-1C
N2 O.171549-3/173730-6D/
175797-20/176708-
9D/179832-15/180510-3F/
181506-6B/185032-4

C16 H22 CONTINUED

N2 O S.....173060-3F/3G/
179562-25/67/
180650-5/180874-30/
181709-7L
N2 O2...172872-7/173060-
3A/3B/173347-3B/
173525-13/174227-3D/3F/
5D/5F/174840-13/175671-
26A/176756-5/180510-3E/
181271-19/2G/2M/182794-
8A/182985-14/183276-
23J/183397-2F/184963-7
N2 O2 S.....173766-87/
180722-5C/184288-
15/184477-12
N2 O3.....172273-16/12A/
172730-5/6/173566-
15/174187-9M/176219-2J/
5/174652-11A/17703-26/
178629-7/8/179890-2G/
180982-16/181263-1/
181271-25/181636-24/
181643-2C/182858-17C/
183276-23K
N2 O3 S.....179098-3C/3M/
179895-49/184501-
N2 O4...171536-18/172770-
8/174882-5/175476-
12/175698-7/178887-6A/
180787-3/181137-7/
184775-2
N2 O4 S.....177922-10C/
184010-7
N2 O4 S2.....181641-3
N2 O4 S4.....172244-30
N2 O5...172770-4/174607-
1E/1F/1G/182689-
4B/184327-4/185033-2B
N2 O5 P2.....180467-19
N2 O5 S2...176634-2D/16B
N2 O6.....175566-20
N2 O7.....183562-14A
N2 O8.....179525-50
N2 O9 S.....174735-46
N2 S.....175946-6E
N3 O3 P S2....180807-3D/
183960-31
N4.....181306-5B/182221-8
N4 O..179685-1/180521-3M
N4 O3.....182744-7M/7T
N4 O4...174923-7/175199-
13/178164-6A/
178605-55/178622-34A/
180822-14/182307-19/
182589-26/182744-3B
N4 O5.....174548-16D/
179999-41/181643-
2D/182744-3C/184446-5
N4 O6...173893-3/176871-
3B/7B/8B/180262-3/
182952-8
N4 O6 S.....183067-13A
N4 O7.....174423-25
N4 O9.....181474-9
N4 O9 S.....174735-70/
178315-4
N4 O10.....176814-1
N5 O7 P.....174986-32
N6 O.....172916-3
N6 O4...177445-5/180568-7/
181517-4
O..173616-4/174193-9A/98/
174686-1/174722-H/
K/N2/R2/OP2/P*2/PP2/
174890-3/4/8/175125-4/
176440-1/2/4/177042-6/
178305-5A/178554-14/
179425-9/180176-7A/
181302-9/181346-2/
182131-5/12/182159-9/
182410-40/41/182905-19/
183733-4/184063-6E/
184708-30/184750-17B
O S.....178987-3B
O SI.....176783-6
O2..173143-1A/173434-11/
174623-6A/176850-
6/175553-19/176021-7D/
176527-4B/176867-26/
178558-4A/178623-4/
178994-2C/2E/179471-8/
179583-5M/182159-17/
183525-7/185233-14
O2 S.....178860-3C
O2 S2.....184802-6B
O2 SE.....181295-9M
O3.....172530-10/11/16/
172656-5/172945-1/
173959-1/174721-10A/
175268-15/176749-9/
178709-11/179543-17A/
179583-3M/180127-6/3A/
180B13A/181706-18D/
182836-1/185020-5/
185233-15
O3 S.172803-10/174623-1/
179722-10C/184134-
11
O4...173758-8/17/173838-
2H/J/21J/174948-34/
175237-19/20/21/176606-
12/176724-14/179270-8/
5B/179425-78B/180002-5/
7/182410-27*/182418-5B/
182472-14B/183534-9/
183693-13/16/184111-2A/
184671-4B
O4 PD2.....179794-5
O4 S.174981-22/23/24/25/
26/181022-32B/
182756-10/182827-4A/4E/
4F
O4 S2.....173357-21
O5...171936-7/171938-2R/
171961-8/172817-5/
174092-14B/174141-8/
174436-1/7/175406-3/4/
5/176091-2C/176341-2/
176625-62/63/177735-2N/
2T/177990-5/179064-6/
181248-3/8/182418-5C/
183466-10A/183521-4/

C16H22 CONTINUED

185038-1/185233-7A
O5 S...181614-18/184301-
11E/11F/185272-20C
O6...172238-15/172704-4/
174436-10/174917-
10/176208-3A/177735-25/
183655-3/184064-16/
184524-10A/10B/185210-
13
O6 P2.....175077-13
O7...172924-28/176091-2J/
180069-5/184612-3A
O7 S...176802-5/183463-8
O8 S.....171906-10
O9...177035-16/179268-1F
O9 T2.....183086-3C
O10.....178501-5
O11...176954-K/177118-5/
178600-2/181223-5/
183269-1/2/184935-3
O16 P2 RU4.....183411-4
S2.....172569-5/8

C16 H23

AL MO O3.....179743-2E
B10 N O2.....177438-1
BR....174315-3A/181963-2
BR CL N5.....172464-3A
BR MG O5.....174423-33
BR N3 O8 P.....173402-11
BR N4 O4.....174957-17
BR O6.....182868-1C
BR2 N O S.....184481-8
CL N2 O...171744-521/561/
171745-82L/182821-
13D
CL N2 O2.....171744-581/
171745-84L/174944-
2M/181636-12/33/34/44/
45/183276-23O/184978-37
CL N4...179378-8/184824-
23/33
CL N4 O....184824-7/9/48
CL O.....174163-15
CL O2.....173384-E4
CL O3.....178709-8/9A/
181051-9
CL O4.....172840-13C
CL O5.....184390-3
CL O10.....175391-4
CL2 N.....178995-4N
CL2 N O S.....184481-7
CL2 N O2.....182186-28
CO O3 N5 O5....173469-4
CO N6 O4.....175256-10
CU N O3.....177425-6
D O.....178628-10A
D O3 S.....174715-R
D2 N O.....184828-1C
D3 I N O2...184867-3F/4D
D3 O4 S12.....177444-88
F O10.....183831-1/2/3/4
I MG O3.....174030-6E
LI2 N O.....178317-3A
N.....171829-3/174330-8/
175562-14F/175621-
4B/177265-20/177700-25/
177917-31/178756-6/
180261-13/180525-18A/
188/181288-25/182006-8/
184488-2
N O...172039-6/173381-6/
174007-5A/174039-
15D/160/174217-7A/
174841-3D/175162-3/
177265-11/177514-15/
177700-11/26/178251-7/
178768-2C/179960-9/
180093-16/180667-5E/
5*E/183352-44/49/
183375-3T/184507-2G/
184985-153
N O2..173779-3/174082-9/
174217-4/174991-
53/175562-15F/21F/
175568-42/175947-15/
177265-16/177758-4B/
177759-2/177936-1/
178251-6/178750-7C/
180528-23A/181615-20/
182308-2E/184268-4M/
184901-17
N O2 S.....173771-21/
174971-9/184006-
11/185091-5E
N O3.172416-6/172498-16/
173252-7D/173437-
4/9/15/173450-19/
173771-6/177935-1/
178457-11/180186-2M/
10M/180716-10/182114-
58/182706-9A/182839-5/
182844-24/69
N O3 S.181733-27/183053-
1*
N O3 S2.....182891-4C
N O4...172042-15D/173437-
11/174607-4C/
177756-2/11/179253-5/
179626-6/7/180186-2C/
2G/10C/182141-6/183278-
3
N O4 S.....178750-28/
180822-16/181733-
26/184411-5
N O4 TI.....173952-20/21
N O5...174607-4B/180186-
2K/10K/180824-5/
185191-12/185205-4/5
N O5 S.175705-5/184351-9
N O6...172535-14/172536-
15D/180824-7/8/
181571-4
N O7.....174469-5A
N O7 S.....179770-7
N O8.....182868-1F
N O8 S.179775-18/179874-
4
N O9.....185265-8/10
N O10.177680-11/178191-3
N S.....178995-3N
N2 O3 P S.....175379-1

C16 N23 CONTINUED

N2 O5 P S..176634-2P/16C
N3...171646-10/172768-16/
173256-37/173705-
16/175662-1A5/185/
176632-A1/184965-26/27
N3 O.172712-7/181521-12/
183376-28/3B
N3 O S.173062-5B/179098-
N3 O2...172598-8/179896-
21C/180649-4D/4E/
184991-19
N3 O3...173417-7D/177947-
15/16/184991-28
N3 O3 S.....177346-3A/3F
N3 O4...174535-7/174944-
2H/182689-7B/
183860-2/184000-27
N3 O4 S2.....176935-2/13
N3 O6.....174735-20/26
N3 O8 S.....174735-45
N3 S.....173062-2B/175946-
7C/179429-3G/
179430-8E
N5 O.....177933-5/6
N5 O2.....176077-19
N5 O3.....176077-70
N5 O3 S2.....184004-59
N5 O6.....175370-10
N5 O7 S2.....182846-13M
N5 O8.....181494-5
N5 O15 P2.....185318-1
N7 O2 S.....180663-7C
O2 P.....183190-2
O3 P.174063-18/175157-3/
175174-5
O6 P.....179423-8
O9 T.....183086-3A/3B

C16 H24.....171563-5/
174473-7/
176679-6/7/8/9/
180104-12/181302-
10/182341-16/
184637-3/185028-8

B F4 N O3 S...182746-20C
B F4 RH.....172654-1/2
B N O3.....173658-4F
B2 CL2 N2 O2...177655-11
B2 CU F8 N8.....177978-8
B10.....173405-5
B10 O2.....183933-11
BR N O5.....182869-18/28
BR N2 O6 P.....173402-9
BR N3 O...184813-128/12F
BR4 O4.....183722-3A/3B
CL N O.....173697-10B/
173724-2B
CL N O2.....173697-10D
CL N O5.....172575-4
CL N O5 S.....180666-28
CL N O7 S.....182746-20F
CL N O10...172042-10E/11E
CL N2 O T...177225-1A/2A
CL N5.....172464-33
CL O2 P.....183190-22
CL O5 P.....182097-10
CL2 CU N8 O8....177978-4
CL2 F N.....173252-98
CL2 N O5 P.....184987-1
CL2 N2 O2...172940-14/15
CL2 N2 SN.....173476-1
CL2 RH2.....178846-56
CL3 CO N6.....175555-3
CL4.....183092-4
CL4 N4 O2 SN....175367-9
CL4 PD2.....178165-15/17
D N O2.....177441-13B
D N O4.....172498-19
D2 O2.172928-8/184063-32
D2 O2 SI.....173863-9
D3 N O.....184828-1D
FE SI.....173712-18/19
GE.....174669-4
I N.....180525-17A/178
I N O.....178862-2C
I N O2.....179294-4A*/
180528-19A
K SI2.....173665-A
N O2.....173782-2
N O5 P.....185278-16
N2...173044-19/173727-7/
173730-8D/175671-
13B/14B/175922-R2B/
182220-2C/182735-18/
182851-1/184991-91
N2 NI O8..1777738-9/10/11
N2 O...171744-25D/171745-
71K/172872-2/
176637-10B/178459-1C/
179309-6/17/26/179994-
1B/180510-3B/182220-4C/
182851-11/184991-5A
N2 O S...173458-5/177823-
178/190
N2 O2.....171744-27D/
171745-73K/173059-
3H/173388-15/173943-8G/
174944-2A/175947-17/
179892-28/180544-34/
181615-21/181636-5/6/
26/38/182216-5/183276-
231/23U
N2 O2 S....177823-8/175/
188/184488-10/
184791-3B
N2 O2 S4.....183993-9
N2 O2 SI....179925-2F/4F
N2 O3...174227-4D/4F/4Y/
176788-6/179383-3/
183108-7
N2 O3 S.....173766-A7/
181733-28/183859-
39/40
N2 O4.172416-F/177243-5/
181616-7*/182385-
6A/6*D/183860-34/
185322-2
N2 O4 S.....174550-14H/
184010-2
N2 O5...178905-7/181437-
8D/183562-14D

INDEX CHEMICUS

N2 O5 S.....174550-14N
N2 O6...181368-8/182941-4B/184383-11/12
N2 O6 S...174550-14P/14R
N2 O6 SI.....172121-26C
N2 O7.....182869-1C
N2 O8.....178980-10
N2 O8 S2.....173196-3B
N2 O9.....181494-2
N2 O9 S.....174735-56
N2 O10.....174837-14N
N2 O15 P2.....183941-1
N2 S.175946-6C/177083-26
N3 O4 S.....180311-1
N4.....173256-14
N4 O.....184824-1B
N4 O S.....178599-6E
N4 O2...174882-16/178741-2/7/12
N4 O2 S2.....181641-4
N4 O3 S.....173215-3E
N4 O4.173736-26/177995-5
N4 O4 SI.....179026-17
N4 O5 SI2.....173329-15
N4 O9.....174552-1D
N4 O9 S2.....179474-5
N5 O4 P S.....179200-18
N6 O2 S4.....183972-7
N6 O3.....184346-3E
N6 O4.179369-7/182736-15
N6 O4 S.....179369-12
N6 O5.....180544-17
N6 O6.....174557-120
N6 O8.....179141-19
N10 O4.....175372-9
O....176527-4D/177033-1/177667-12/24/178317-5F/178830-1L/2L/3L/4L/180104-1/181721-2E/182717-2A/183369-5C/7N/183733-5
O S2.....173042-2BE
O2...172186-12/172656-10/172688-4/173741-13/173747-8A/174163-14/174686-10/174782-2/175626-8/176692-2/177036-21/22/23/24/25/26/177355-24/180293-6/180912-1/182004-7/182315-18B/200/218/182357-18C/19C/184063-30/184535-2/184779-8/185028-6
O2 S8.....178313-33
O2 SE.....181295-17C
O2 SI2.....178209-3/4/8/9
O3...172656-6/173384-D4/173741-10/173747-2A/174033E-3E/175269-23/176832-37/42/177036-19/177786-1D/178021-2/178941-7/179583-4M/181629-8B/182004-9/183534-7A/184885-2/185233-13A
O3 S.173309-10/174715-C/178817-2/180464-35/183534-6A/184539-5M
O4....171899-17/15A/15B/172656-4/174388-10/174948-37/174981-8G/176208-7/176545-4/178167-4/178709-10/12/8*/178717-12B/178897-2/182948-4F/183722-1B
O4 PD2.176662-11/178167-8
O4 S.178884-6A/179722-8C
O4 S2.....174774-D
O5....171961-9/172924-2C/173838-8/176034-38/176091-3C/176208-381/382/176256-3/180128-8B/181644-3/184539-2B
O5 SI.....172934-21/22
O6...172101-7/175759-19/176034-8/177577-44/179792-28/181695-5A/182868-1A/183521-3/184051-9/184119-20/184213-18
O7.....176091-3J
O8.....180122-2
O8 S.....177558-4
O9.....175292-6/184873-4
O9 S...174033-3/174372-5/12
O9 S2.....181690-6
O10...174350-15/178958-9/179268-80/9D/181403-22
O11....175391-3/180674-3
S.....183381-2C/2D
S2.173042-2AE/176723-16/183126-6
SE2.....183759-6
SI2.....175123-9
SN.....181980-21/22

C16 H25

AL.....176169-4C
B O2.....177383-2A
B10 O P.....183932-21E
BR MG O.....174991-23
BR MG O2 SI.....172984-52
BR MG O5...175181-18E/18G
BR O.....174991-3
BR O S.....173627-3
CL N2.....184991-R30
CL N2 O.....171744-541/171745-80L/86L/177225-2
CL N2 O4.....175811-17
CL N4...178398-1/184824-35/36/37
CL N4 O.....181762-50
CL O.....174896-10
CL O2.....173767-14
CL O5 S.....184891-24
CL2 N PT.....180771-98

D O2 SI.....173863-10/11
D O10.....174351-14*
D2 N O4.....172498-17
D3 O3.....178628-14A
F3 N4 O5.....175209-48
I N O2 T.....184867-3J/4H
I N2 O.....179309-14
I N2 O4.....177426-10
N....173814-2/175621-4D/175671-7A/177127-14/178821-8B/179376-30/185304-15
N O.....174039-15E/16E/174330-2/175162-2/177127-15/177793-19/7A/9A/178251-12/178756-5/179376-53*/182308-1E/182387-31/183352-43/183535-12/183764-21/184042-14/184502-1/2/3/43/184985-172
N O S.....184502-23/24/25
N O SI.....183006-10C
N O SI2.178209-1/2/5/6/7
N O2.172416-D/174217-46/174434-4/174747-6/175671-16D/218/177441-18/178251-18/179922-F*/179966-J*/180528-8A/18A/24A/27B/181615-18/19/182615-10D/182839-11/182912-7A/184502-6/9/12
N O2 S.....179267-C
N O3....171646-18/172498-10/173437-8/174740/177089-3/178457-6/17/180528-22A/181419-6
N O3 S.175584-87/184502-
N O3 S SI.....180726-71
N O4....172498-2/173049-15A/178905-8/183108-13
N O4 SI2.....184936-4F
N O4 TI.....173952-7
N O5.....177756-13F/13G/183108-4/9
N O5 S.....175705-6
N O6.....184072-4
N O7.....171649-4E/4F
N O7 S2.....179772-6
N O9.181782-50/51/52/58/59/60
O O10.....172042-10A
N S.....183764-1I
N2 O4 P.....185278-12C
N2 O5 P S.....174713-2J/179400-16
N3...172012-20A/182220-3C
N3 O.173059-7/178830-5K/180281-33A/182623-11M
N3 O2..172745-6D/173059-18/177947-20/21/181764-6B/6C/184991-14/25/47/48/50/51
N3 O3 S.....177340-7
N3 O4.....184000-8
N3 O6.....179819-8
N3 O8 S.....174735-59
N3 O9.....185037-14
N3 S.....173058-7
N4 O7 P.....175354-7
N5 O.172464-32/181273-23
N5 O S.....173059-16
N5 O2 S.....179200-3C
N5 O3.176077-69/181178-4
N5 O3 S.....179200-3E
N5 O3 S2.....176935-3/14
N5 O4 S.....173966-5
N5 O5.....176592-4
N5 O5 S.....173966-7
N5 O13 S.....185314-34
N5 O15 P2.....185318-2/3
N6 O9 P.....174810-3C/184995-2
N7 O3.176671-4A/179381-8
N7 O3 S.....180663-11D
N7 O5.....176671-10B
N7 O10.....175458-10
O3 P...173398-10/183190-12/15
O4 P...180583-4/182243-25
O4 T.....178255-4
O5 P.....180582-10/14/15
O7 T.....178255-1A
P.....174671-3G/3V

C16 H26...177355-26/178681-20/179806-8/9/181971-24/183092-9

AS CL2 O2 RH.....182459-6
B F4 N S.....183764-7E
B N S.....176033-3
BR N O.....175480-2
BR N3 O.....172057-1A
BR N3 O2.....181273-9
BR2 O4.....180941-4F
BR2 PD2.....178165-2/6/13
CL LI O.....176172-21A
CL N O3.....173740-16/173978-7
CL N3 O2.....180535-84D
CL2 N2 O2 S2...179983-3I
CL2 N2 O4.....179983-3E
CL2 N2 O6.....182154-2E
CL2 O4 PD2.....175730-9A
CO N5 O4.175256-14/21/28
CO N5 O5.....175256-30/31
CO N5 O6.....173469-1D/
O2 O3.....178560-A*
F N.....173252-8B
F N3 O2.....180535-82I
GE O.....174669-1
I M O..176170-3A/177146-A*/B*/28*
I N O2.173049-26/179139-
N O2 P S.....183634-2H

N O5 P.180526-12/182938-10C
N2.173256-26/175811-21F/184991-55/57/103/127/128/130
N2 O....171685-4/171744-230/290/33E/36E/38F/60J/171745-69K/76K/90M/93M/95N/173442-10*/17*/177107-10/178781-6/180999-2H/181271-12I/183276-23T
N2 O S.....172050-6C/177823-141/143/153/157/170/207/419/428
N2 O2....171744-43H/47H/172416-A/173442-9*/13*/174217-22/174332-3/176583-28/179389-11*/182331-90
N2 O2 S.....177823-262/183448-2**
N2 O2 S2.....181641-11
N2 O3.172745-8/179892-5/182842-9/182844-81
N2 O3 S.....177823-266/184827-18
N2 O4.....183108-8
N2 O4 S....174550-14D/14E
N2 O5.175585-9/182834-24
N2 O7.....182154-2C
N2 S.....172050-6B
N2 S2.....181641-15
N2 SI2..178209-10/11/12/13/14
N4.....173256-9/11/31/177079-13
N4 O S.....181762-54
N4 O2.....181762-53
N4 O4.....175428-21
N4 O8 S.....178822-6
N4 O8 S2.....182828-6H
N5 O P.....182937-6A
N6 O4.....174557-120
N6 O6....181804-10/11/12
N6 O8.....176191-2
N7 O8 P.....184995-3
N8 O4.....176671-15D
N8 O6.....181517-13B
N8 P.....181899-8D
NI.....179806-11/12
O....172625-7/173741-15/174686-2/176775-6/174896-20/176172-12/177033-7/179264-1A/18/180104-6
O S.....176656-87
O SI2.....176276-4
O2...171607-6/172621-13/172928-6B/6C/173353-32/35/173758-14/20/174204-3F/174952-15/18/175269-24/175809-41/176172-24A/176603-30A/30B/30C/177373-2/177786-13/178560-7/9/179517-2C/181628-5D/182687-2A/184063-7D/184208-3B/185276-14
O2 PD.....178027-2Q/3Q
O2 S.173627-15/178817-10
O2 S2.....174868-4-G
O2 SI.172984-44/173863-8
O3...173741-11/5A/5B/5C/173747-7A/174294-8F/177355-25/177443-9/178399-2/178941-6B/179270-7/181628-4D/182004-6/4A/182788-5/184208-4B/15B/184750-25/185276-20/23
O3 SI.....181969-2H
O3 SI2.....177509-31
O4...173706-18/173740-19/175269-17/176477-11/177336-1E/5E/178332-10/179100-7/182491-3M/182726-15A
O4 S.171569-8C/178332-8
O4 SI.....181969-2G
O4 SI2.....175468-30
O5...175181-2E/2G/176420-37/180128-7B/182558-2D
O5 S.....183228-9/14
O6...176208-28/179642-C2/C3/D2/D3
O6 S.178989-34/183228-15
O7 S2.174372-2/174376-10
O8.....172785-2
O10.....184384-3
O11 S.....181238-3E
P TA.....181899-8E
S SI.....175363-2
SI2.....175123-10/11

C16 H27

AL MO.....181789-5
AL W.....181789-2
B.....179176-8
B N NA.....172633-1C
B O.....179544-2/185144-5
BR....174952-24/24A/24B/173978-7
BR MG O4.....175091-7B
BR O.....175091-4F
BR O2 S2.....179983-3E
BR O6 ZN.174035-9E/9G/9H
CL N2 O.....180535-80Q
CL N4 O6.....176145-37A
CL O.....176172-21B
CL O2.....175269-25
CL O5.....175731-7ZH
D O4.....171899-11A
F N2 O.....180535-82I
N.172260-12/175671-6/2E/3E/4D/4E/5E/178065-4/179376-18/53/182779-10/185304-16
N O.179376-90/183773-4C/184955-23
N O S.....183764-8E

N O2.177292-12/13/14/19/20/21/177382-3/177516-13A/178142-10/14/182135-7/182373-21/182912-9/183773-4D/184209-6/184955-5
N O2 S.184311-16/184721-
N O3..178457-9/185273-26
N O3 S.....172130-44
N O4.....172498-11/12/182558-6D
N O5..172575-2/182763-6F
N O5 SI2.....184936-24
N O8.....173719-3
N S.....172363-4D
N2 O4 P S.....179400-21
N3.....179847-4C
N3 O.....173059-2F/2Q/176477-13/177941-28/178216-15
N3 O2.....181273-4
N3 O4..175527-1E/180720-
N3 O6.....175527-1C
N3 S.....173058-2G
N4 O5 P S.....179200-16
N5 O.....181762-16/48
N5 O2 S.....179200-3B
N5 O4...172967-5/181517-2
N5 O5.....172967-3/6
N5 O8.....175509-5
N5 O8 S.....173828-4
N5 O10.....184091-1A
N5 O12 P2.....185011-1'A
N5 O13 P2.....185011-1'C
N7 O4...174809-9/181517-5
N7 O5.....181186-7
O2.....172928-4D/7B/7C
O3 P.....172380-5
O5 T.....178255-2/5
O6 P S.....183956-8
O6 T...178255-18/1C1/1C2
O8 P.....172382-10
O11 P.....178959-13B

C16 H28...174952-25/25A/25B/181865-12/183092-10/184061-18

B N.....172633-2C/12C
B2 N2 O2.....177655-1F
B10 FE.....172396-3
BA O10 T2.....171791-7
BR CL FE N4 O4...173559-E
BR N.....174590-3
BR P.....176987-24/26
BR2 F6 IR N4 P.184623-7I
BR2 F6 N4 P RH.184623-6I
CL FE I N4 O4....173559-9
CL IR N4.....184623-9
CL MG N O2.....176561-5
CL N2 O P.....175918-2F
CL N4 RH.....184623-28
CL2 F6 HG IR N4 P.....184623-7F
CL2 F6 HG N4 P RH.....184623-6F
CL2 FE N4 O4....173559-7
CL2 N2 O2 SN....173484-16
CL2 N4 O8.....179168-6
CL4 F6 IR N4 P SN.....184623-7G
CL4 F6 N4 P RH SN.....184623-6G
CL4 N2 O2.....180856-A7
F6 I2 IR N4 P..184623-7C
F6 I2 N4 P RH..184623-6C
F6 N4 O2 P RH S..184623-
F6 N4 P RH.....184623-1B
F6 P2.....176987-68/70
F12 N5 O P2 RH.184623-38
GE.....179028-8
GE O.....174669-6
HG N O2 P S2.....183198-2
HG O4.....172988-31F/32F
I N....172260-10/177146-3B*/5B*/68*
I N O.....177127-27
I N O2.....184209-5
I N O3.....172121-33
N O5 P S2..172130-15/16/29/30
N O6 P.....179382-11C
N O7 P.....179382-7C
N2 O...173020-16/173442-10/17/16*/174204-4F/178628-28/182844-78
N2 O2..171721-28/173442-9/13/178877-18C/184483-2C
N2 O2 S.....182533-13/182828-4G
N2 O2 S2.....182803-4H/183552-10D
N2 O2 S5.....184083-23
N2 O3...172745-5/179890-4M/182558-3D
N2 O3 S..177823-294/298/
N2 O4.....172745-7/5D/174574-20/183552-9D/185115-1A
N2 O6.....182154-2A
N2 O7 S.....183586-5
N2 O8.172748-5/6/182154-
N2 O9.....179263-10
N2 O11.171934-10/182103-10
N3 O P.....172437-3
N4.....177079-26
N4 O3 S.....180720-17C
N4 O4.180720-16C/182586-2E
N4 O6.....171740-2
N4 O6 S.....179455-1
N4 O7.....176210-5
N4 O7 S.....181151-P2B/181152-P2
N4 O8.....177593-20

N4 O8 S.....181151-P1B/181152-P1
N4 O10 S2.....181151-P2A
N4 O11 S2.....181151-P1A
N4 S2.....181641-10
N5 O6 P SI2.....175319-17
N6 O.....181762-55
N6 O15 S4.....179263-11/180473-10
O...171915-11/176009-3B7/487/176603-31A/181906-11C/184208-12F/12G
O2...174204-2F/175269-18/175671-17F/177443-6/181887-4/182558-1F/182687-4C/184520-4/7
O3.173353-34/173498-3AN/173758-13/177443-14/15/179543-18/184696-
O3 S.....184374-10
O3 S SN.....172111-4
O3 SI.....183438-7C
O4...171899-11/174294-2D/2*D/175091-38/88/177914-18/180941-4C
O4 P2 S4.....182051-4
O4 S3.....172853-1
O5....174418-4/175000-2/175269-16/179921-2
O5 SI2.....178563-16
O6...172704-6/173101-11/174035-6E/66/6H/13E/13G/13H/183188-5/184416-6
O6 S.....177159-8
O6 TI.....181099-14
O12.....174148-11
S.....176365-9C
SN.....178248-2

C16 H29

BR C6.....184735-2E
CL O.....179695-6A
D O9.....174367-2
D3.....182266-43
LI2 N O.....178317-3C/3G
N..177911-3G/179376-9/28
O2...171624-10/176561-6
N O2 S.....172176-19
N O3 S12.....175955-1K
N O8.....181782-24/48
N O8 S.....183219-3
N O10.....184452-10
N2 O6 P.....172377-15/18
N2 P.....176366-22
N3.....177941-26
N3 O.....175255-16
N3 O2.....175527-2D
N3 O3.....177400-6F
N3 O10.....184091-1
N5 O5.....179696-13
N5 O6.....182638-14
N5 O7...174860-G/175212-CT2/179157-13/184019-24/184956-22
N5 O8.175212-ST2/182013-15
N5 O8 S.....180627-6
N5 O10.....184956-13
N7 O8.....176209-1
N7 O10 S.....178212-17
N7 O10 S2.....175458-8
N9 O6.....174813-3
O6 T.....178255-1C3/1C4
O7 P.....182529-4B
O8 P.....171908-9
O9 P.....183952-2/3/5

C16 H30...180355-11/181906-15/12C

BA O10.....171791-8
BR CL FE N4 O4...173559-5
BR P.....176987-13
CL FE I N4 O4....173559-6
CL N O2.....177514-7B
CL O P...183927-13/14/15
CL2 FE N4 O4....173559-4
D2 O.....182266-41
F6 P2.....176987-59
GE4 O6 OS2.....172604-4A
GE4 O6 RU2.....172604-4B
HG O3.....172988-31D/32D
I N O2.....176737-17/19
N2.....183987-11
N2 O.173442-16/184805-AS
N2 O2 S.....172055-4K
N2 O3 S....182533-12/5C/183860-13
N2 O4..174520-1B/177841-
N2 O4 S.....171569-7C
N2 O4 S2.....183106-6/183122-3
N2 O5.174959-2/183859-21
N2 O5 S.....171569-11C
N2 O6 S.....171569-12C
N2 S2.....171706-11
N3 O S8.....176141-6D
N4.....174204-5F
N4 NI O6.....176152-5
N4 NI O6 S2.....172944-2B
N4 O.....180544-47
N4 O3.....182558-9D
N4 O3 SI3.....171587-6
N4 O4 S2.....182828-6E
N4 O5.173533-2/181444-74
N4 O5 S.....180566-2
N4 O6.....184968-7
N4 O8.....175755-2D
N4 O8 S.....171643-2
N4 O8 S2.....184957-A3B
N6 O6.....175509-3
N8 O4.....174813-2
N8 O8.....183457-3
O...171915-5/175671-18F/181906-14
O S SI.....181203-6E
O S SI2.....179040-10
O SI2.174177-3/177360-7/16

O2...171948-5/174193-7A/7B/174204-1F/175449-9/10/176742-5B/178258-1A/6A/184866-9
O2 T2.....182952-6
O3...172198-1B/180748-3B/181887-5*
O4....179910-4/181044-6/181255-2C/183399-2/184866-1
O5.....182302-17C/17D
O6.....173101-9
O9.....178591-7
O10 P2.....173397-7V
O13.....178908-2
O14 S.....176799-7A/7B/7C
O15 S4.....179263-8
S.....179093-2*

C16 H31

AL...174962-6/7/8/176169-
B.176660-11/183768-11/17
BR MG O5.....174423-35
CL O10 P2.....173397-6B
CO N5 O3.....183701-3
D O.....183631-10
D O2.....181180-1/2
D3 O.....181180-24/26
I O4.....183399-3B
LI2 N O.....178317-3D
N.....173736-4J/6G
N O.177000-12/178317-48/4E/179309-33/183375-1E/2E
N O2....174222-43/175634-15B/177514-6B/179433-1
N O3..174222-42/179433-4
N O4...174934-16/182763-7C/185087-5D
N O8.....178267-6
N2 O6 P.....172382-9/11
N3.....183292-6
N3 O4.175527-18/183860-6
N3 O4 SI2.....182958-3I
N4 O P S.....172386-21
N5 O5.....185047-4
N5 O6.....184260-5
N7 O5...175346-13/177985-8/179592-11/179696-14/184553-13
N7 O6.....183457-7
O2 P.....183927-3/4/5
O5 P...179423-4/180575-4
O7 P.....182529-10

C16 H32...182780-19C/20C

BA CL2 N2 O5...178367-2J
BR6 N3 O3 P....175624-4G
CA CL2 N2 O5....178367-2G
CL CS N2 O5....178367-2E
CL K N2 O5.....178367-2C
CL LI N2 O5....178367-2A
CL N2 NA O5....178367-2B
CL N2 O5 RB....178367-2D
CL2 MG N2 O5...178367-2F
CL2 N2 O5 SR...178367-2H
CL2 N4 O14 PD S2.172944-2'B
CL4 N4 O4 P2....172384-5
CL6 N3 O3 P....175624-4C
CL6 N7 P2 SB...174503-26
CO N6 O8.....179241-3
CO N12 NI O8....177096-C
CO2 N12 O8.....177096-A
CU N6 O8.....179241-5
D2 O.....183631-8
I N O2.....174222-58
N O7 P.179382-7B/182938-12A
N2...171721-2C/173736-4G/178730-56/57/64/65/184483-7A
N2 O.....184483-8B
N2 O2...175677-1E/176363-13/179433-7
N2 O2 S2.....182803-4G
N2 O4...174520-2B/175753-12/13
N2 O4 S2.....185091-3C
N2 SE2.....184528-7
N4 O.....180544-46
N5 O6 P S.....173519-6
N6 NI O8.....179241-4
N6 O2.....184148-3A
N12 NI2 O8.....177096-8
O....179972-10/181909-24
O T2...179972-2/180310-1
O2...174283-8/E/M/K/N/Q1/S1/T1/V1/174499-22/23/24/25/27/176046-1/176742-6B/180928-9D/181304-23/184520-8/184866-8
O2 SI.175358-8/183934-5/6
O2 SI2.....184863-9
O3....179920-6/180748-4B
O5.....183399-1A
O10 P2.....179031-10A
O13.....175115-1/2
P2 PD.....183302-2

C16 H33

AS O4.....175355-11/14
B.....181376-13/16/29
B O.....179552-4C/4D
B O2.....177384-1A/1C/1E
CL O7 P2.....173397-5V
D O.....181180-4/25
I N O3 P.....176228-4
I N2 O.....179393-29
N...175480-70/182779-B7/C7/D7/2D/3B/3J/C11/D11
N O...173641-9/175285-4C
N O SI....175634-13A/148

C16H33 CONTINUED

N O2.174222-40/177349-5/179433-6
N O3.....174934-20
N O3 S.....175285-3C
N O4 SI.....179050-5
N3 O2.....175932-7A
N3 O3.....182763-90
N4 O P.....185310-A1/AJ
O T.....183287-1
O3 P.....173398-8
O8 P SI.....178959-12C

C16 H34...172198-10/177999-12

AG P.....176673-8
AS CL O2....180603-4/5/6
BR CL2 CR N4 O4 S.....174655-8
BR2 N2.....185009-3
BR2 N2 O3.....184085-9A
BR2 O2 S SI2....178115-18
CL O P.....173399-2
CL3 N O SN.....175581-7
CO N8 O6.....179241-11
CU N8 O6.....179241-1
CU P.....176673-7
I N.....182779-4G/4L
N O2 P S....183634-28/2D
N2...173239-3F/182885-C6
N2 O.....175677-3E
N2 O2.....182763-4I
N4 O2.....180983-2C
N8 NI O6.....179241-2
O...174499-37/175118-19/28/179972-1/180310-5/181909-10
O2...178628-16/181909-23
O2 S SI2.....178115-11
O2 S2 SI2.....183394-11
O2 SI2.....176277-11
O2 SN.....177531-2
O4...174591-5G/183399-4
O6.....176286-21
O12.....185222-6E
O16.....185222-6C/6D/6E
SE3.....177161-5/6

C16 H35

B10 N2 P.....177417-3
CL N2 O2.....179044-4
F6 P4 RH.....178846-23
N...173641-6C/182780-13P/16E
N O.....182779-6G/6L
N O SI2.....182395-13

C16 H36

AG2 N20 O12 S3...173487-5
AL2 CL2.....175327-3C
AS CL4 N.....176109-2
AS2 CR N6 O4....183836-3
AS3 CL N NI O4 P.175078-8
AS4 CL N NI O4...175078-7
B F4 N4 NI O2...173604-2
BR N.....173303-3
BR3 CU N.....180210-4
CA ZN.....178891-1
CD O4 P2 S4....172086-4/5
CL N.....173303-1
CL N2 P.....175657-4
CL N3 O2.....174934-10
CL2 N2 SN.....173476-5
CL2 O P8 SN.....179940-6
CL2 O SN2.....179940-A
CL2 O2 SI2.....178115-13
CL3 CU N.....180210-1
CL4 IN N.....177973-1
CL4 N SB.....176109-1
CL4 N V.....171857-9
CO2 N8 O10.....181469-6
F N2 P.....175657-11
HG O4 P2 SA...172086-16/184439-13
I N.....182780-8K/8O
I O3 P.....184647-3
N O2 P.....175658-4
N P.....175658-10
N2 O S2.....180706-15
N2 O2.....175677-2E/5C
N2 S3.....180706-14
NA.....172995-6
N10 O2 P2 S4 SN.175201-4
N10 O2 P2 S4 TI.175201-8
N10 O2 P2 S4 ZR.175201-6
NI P2 S4.....183958-12
O SI3.....176277-9
O SN.....183384-2
O2 P2 S2 ZN.....171762-8
O2 P2 S4.....177242-8
O2 P2 S4 ZN.....177242-1
O2 SI2...178115-3/183483-7A
O2 SN.....178467-6E
O3 SI2.....174853-4
O4 P2.....173418-1
O4 P2 S4.....177242-7
O4 P2 S4 ZN....171762-1/177242-2
O4 P2 ZN.....171762-9
O6 P2 S2 ZN....171762-3
O8 P2 ZN.....171762-5
P2.....179437-4
P2 S2.....179437-11
P2 S4...177242-9/183958-6
P2 S4 ZN.....171762-7/177242-3/183958-9
SE SN.....182059-3
SN.....183384-3

C16 H37

B O P.....181013-6
F6 NI O6 P3.....172093-1
I N4.....172251-7
N O.....182780-17K/17O
N O2 SI3.....182068-5
N SI.....172204-22
N2 P.....175658-8
N3.....175006-3

C16 H37 CONTINUED

N3 S2.....180706-8
N5 O2 SI3.....178514-15

C16 H38

BR2 N2.....184212-2
CL4 O6 P2 S2 SN.183231-1
N3 O2 P S2.....174783-27
N3 P S2.....178864-45
O4 P2 P8 S4.....182062-7
O5 SI3.....181403-29
O6 SI4.....174116-15/16

C16 H39

N O4 SI2.....185209-49
N O5 SI2....181782-16/40
N SI2.....172204-8
N4 P.....174503-2

C16 H40

AL AS.....182094-5
AL P.....182094-2
AL SB.....182094-7
BR4 CL2 N2 TE...176053-*
BR4 HG N2.....180697-4
BR8 HG3 N2.....180697-5
CL2 F8 N4 P4 RH2.181226-3
CL4 HG N2.....180697-8
CL8 HG3 N2.....180697-10
CU2 N4 O12.....174621-1
HG I4 N2.....180697-1
N2 O6 P2.....173262-18
N2 O6 S4.....179395-1
N3 P S2.....178864-51
O5 SI4.....174116-1/2

C16 H41

N O4 SI4.....179216-1
NI O13 P3 S.....172094-7

C16 H42

CL2 N2 O SI2...185209-50
N O6 P SI3.....176206-6
N4 O SI2.....185209-51
O7.....180262-6

C16 H44

N4 SI3.....179899-4/7
NS P3.....179413-58

C16 H45

B4 N.....173556-1
B6 N.....172153-4
N3 SI4.....172204-23

C16 H48

CL3 O18 P4 SC...173223-5
CL12 N6 O2 RU2 SN2.....173832-2
CL16 N4 RU SN5...173832-3

C16 H49

CL2 N15 P6.....178077-2

C16 H64

N16 NA4 SN9.....171638-1

C17

CL D31 O.....172676-33
CL D33 O.172676-4A/7A/8A
CU N O6.....172825-2A
D30 O2.....172676-18
D30 O10 OS2....172676-42
D32 O2.....172676-1A/A
D32 O6 OS.....172676-14E
D34 O2.....172676-3
F10 O4.....177171-7
F12 O2.....177171-2/3
F12 O3.....177171-13

C17 H1

D31 O2.....172676-32
D33 O2...172676-4B/7B/8B

C17 H2

D32 O4.....172676-14C

C17 H4

D30 O6.....172676-43

C17 H5

D27 N4 O3 SI3...171587-11
F7 O2.....180977-3/4
F10 HG N.....176596-8

C17 H6

D6.....174857-5
F16 O2.....181825-20
FE3 O9.....184629-4

C17 H7

CL F6 O.....183968-4L

C17 H8

BR N3 O5 S.....180799-9
BR2 N2 O2.....184919-5D
CL2 N2 O2.....184919-5C
CL3 N.....184375-8
D12 N2 O.....173018-4
F6 N2 O..183973-9A/9C/9D
F6 O2.....183968-3L
F12 N2 O10.....184709-48
O6.....178931-4

C17H9

BR CL F3 O...183968-5H/5K
BR F3 I O.....183968-5I
BR N2 O2.....184919-5E
BR O2.....181700-28
BR2 N3 O3.....180416-4L
BR4 N O5.....173674-8C
BR4 N O6.....173674-8D
CL O.....184848-6
CL2 N3 O.....173432-39
CL4 N3 O.....175894-28D
D5 O2.....177001-12
F6 N O4.....183968-1L
F12 N3 O9.....184709-32
FE N5 O5.....176061-3/28
N.....182541-2A
N O2..173218-9/178749-1E
N O3.....177002-4
N O4.....173521-3/4
N O5.....181835-6
N SE2.....181691-8
N3 O.....178604-5C
N3 O4.....184919-5F
N5 O5 RU.....176061-2A
N5 O13.....183164-5
N7.....177278-13
O6.....178931-6

C17 H10

BA N2 O10 S2...185238-2A
BR CL2 N O.....173432-40
BR F3 O.....183968-5B/5D
BR I MO O5.....179224-2
BR I O5 W.....179224-4
BR MN O5 SN.....177556-9
BR N O2.....179444-7
BR N O4.....174443-8
BR N O5.....182532-9A
BR N O8 S.....174878-11
BR N S2.....176205-2E/185214-2E/2G
BR N3 O.....172016-23C
BR N3 O8 S3.....185152-4
BR2 N2.....175757-4A
CA N2 O10 S2...185238-2B
CL F3 O.....183968-6K
CL F5 SI.....177624-2
CL GE MN O5.....175279-8
CL I MO O5.....179224-1
CL MN O5 SN.....177556-4
CL N O2.....179444-4/5/6
CL N O3.....175682-28
CL N O4..174443-7/174976-4B
CL N O5.....182532-9C
CL N S2.....176205-2K/185214-2D/2F
CL N3 O.....173432-43D/177254-2C
CL N3 O4.....174085-8D
CL2 D2 N2 O3..172438-21/
CL2 N2 O4.....179705-7
CL2 O2.....183737-7
CL2 O5 S2.....184419-26
CL3 N..177800-2C/184375-11/13
CL3 N O.....177800-1F
CL3 N O3.....180869-60
CL4 O.....175301-A
CL6 N2 O5.....178177-2C
CL6 O4.....174641-4
CL9 N.....179961-10
CO4 O9.....173823-3C
CR MN N O6.....171803-3
D5 N.....175067-10
D5 N5 O4.....178206-16
D10 N4.....182320-1B/20
F N S2.....176205-2N
F3 I O.....183968-6I
F3 N O2.....180647-14
F6 N2 O.....183973-14
F12 N2 O10.....184709-44
F12 SI.....180597-8
I MO N O8.....179224-6
I N O4.....174443-9
I N3 O8 S3.....185152-5
I2 MO O5.....179224-3
I2 O5 W.....179224-5
MG N2 O10 S2...185238-2C
N2..174588-7B/7E/181557-15A
N2 O.....181557-5D
N2 O S.....174044-7/14
N2 O S2.....172452-2E/174044-6
N2 O2.....182765-16
N2 O2 S2.....176205-2D/185214-2L/2M
N2 O3.....175641-6
N2 O4..173285-7/179444-1/2/3
N2 O5...182180-22/182765-10
N2 O10 S2 SR...185238-2D
N4.....174486-D
N4 O.....172280-4C
N4 O4.....180416-4H
N4 O6...174085-8F/176072-13
N4 O10 S3.....185152-6
N6 O4.....180056-3
O.....183319-25A/25B
O2.....181697-8
O3...179292-4C/181593-2B/182980-2B
O3 S.....176139-10
O4.....173218-5
O6....176890-5/179096-6/178721-4
O7....178931-5/179953-13
O8.....181705-5
O9.....180791-4

C17 H11

B F4.....184571-4A
BR..173858-10/183318-10G
BR CL N O.....173432-13D
BR CL4.....175301-9/11/19
BR D N S2.....176205-4E/4F/185214-4E/4G

C17 H11 CONTINUED

BR N2.....175757-2A
BR N2 O S.....181659-24
BR N2 O4.....174249-11
BR N4 O3 S.....173219-2H
BR N4 O4.....173219-2D
BR O S.....181915-4B
BR O2..177365-27/181700-29/181962-2E/2K
BR O4.....179930-13A
BR S3.....176776-2C
BR2 CL3.....175301-16/17
CL D2 N2 O3...172438-13/16/17
CL F2 N4.....184980-13
CL N.....176072-8
CL N O.....172448-8B/172800-13/173432-14D/174845-3E/177429-1/182349-3C/184589-9
CL N O2....178196-11C/179884-4E
CL N O3...178196-10F/11B/179825-5A/18C869-57/58/184360-17
CL N O4.....175681-61/6K
CL N O5.....175681-6P
CL N S.....181709-12C
CL N S2....176205-4K/4L/185214-4D/4F
CL N3.....177254-12B
CL N3 O.....177254-11C/180471-10/182349-38/182648-16/183547-7
CL N3 O2.....175894-5E
CL N5 O2.....184980-15
CL N5 O4.....179358-4A
CL2.....182541-26
CL2 F6 O6 S2....183250-10
CL2 N2...183540-4AA/4BA/4CA
CL2 N2 O2.....173432-18B
CL2 N2 O3..172438-5J/5K/172465-11
CL2 N2 O4.....178733-1E
CL2 N4.....184980-14
CL2 N4 O4.....183011-10
CL2 O.....182349-3A
CL2 O2.....174304-12
CL2 O3.....179866-7CE
CL3 N O4.....174766-2C
CL4.....175301-8
D N O3.....178098-12/179790-12B/15B/17B
D2.....175802-18/11D
D2 N2 O3.....172438-12
D2 N4 O5..176503-2D/2E/2F
D3 N.....175067-9
D4 N2 O.....171862-7
D4 O.....175058-7
D5 N3 O2.....173043-28
D6 F3 N O4....179527-3C'
F N S2.....176205-4N
F3 I O....183968-61'/61'
F3 N.....176205-6M
F3 N O2.....180647-13/2A
F3 N O2 S.....175584-61
F4 O5.....176520-18
F5 N O2.....180453-18
F9 N5 O6.....184709-9/10
F9 N5 O7.....184709-36
FE N4 O2.....184303-8/38
HG O4.....174530-4
I N.....176072-10
LI N.....180333-12C
LI2.....175802-4E
MG N2 O8 S2....185238-1G
MG N2 O9 S2....185238-1K
N2...172596-1/174262-1B/176721-2/177663-25/26/181557-17A/181967-8/12/13/182218-2/183299-8A
N2 O...174262-3A/177463-2B/179969-2/180029-16/181668-5F/183420-1'/183583-37
N2 O S.....181768-7
N2 O2...173285-8/173521-11V/174085-2C/174233-3F/174262-3C/174304-14/175619-1G/176072-12/177508-2/182864-3A
N2 O2 S2....185214-4L/4M
N2 O3...175948-30/176437-5D/180183-16/20
N2 O3 S2.....172573-11
N2 O4...177303-11/178923-12B/179884-4G/183899-3C
N2 O5.....172812-3D/4D
N2 O5 S.....179380-24
N2 O6...175681-6L/179295-4L/181522-4A
N2 O7.....182580-2C
N2 O8 S2 SR....185238-1H
N2 O9 S2 SR....185238-1L
N2 S.....176968-2
N4..177508-9/180930-8/10/182660-17/18
N4 O...172674-4A/181587-10/4A/185296-27
N4 O S.....178296-5A
N4 O3.....180471-3
N4 O3 S.....173219-2G
N4 O4...173219-2A/173696-11B/181522-5A/181934-5A
N4 O4 S SE....177204-11B
N4 O4 S2.....171702-29/177204-17A
N4 O5 S.....177959-5-0
N4 O8.....181483-2B
N4 S..171704-7/172436-4B/172440-29
N4 S2.....174208-32
N6 O.174909-5D/175997-64
N6 O2.....174304-13
O...173191-6/175911-11A/183319-12A/12B/12C/184571-58
O S...176139-2/180447-27
O S2..175137-5/175202-3A
O2....173218-4/173784-8/174443-11/175911-

C17H12 CONTINUED

BR N3 O.....2.180471-11
BR N3 S.....174653-3G
BR2..172349-8/181557-14E
BR2 N2 O4.....178733-1F
BR2 N4 O5.....183863-9
BR2 O S.....172068-29
CA N2 O8 S2....185238-1F
CA N2 O9 S2....185238-1J
CL F N2 O2.....172729-7
CL F N2 O3....172465-12/172729-5
CL F N4.....184980-13
CL N.....176072-8
CL N O.....172448-8B/172800-13/173432-14D/174845-3E/177429-1/182349-3C/184589-9
CL N O2....178196-11C/179884-4E
CL N O3...178196-10F/11B/179825-5A/18C869-57/58/184360-17
CL N O4.....175681-61/6K
CL N O5.....175681-6P
CL N S.....181709-12C
CL N S2....176205-4K/4L/185214-4D/4F
CL N3.....177254-12B
CL N3 O.....177254-11C/180471-10/182349-38/182648-16/183547-7
CL N3 O2.....175894-5E
CL N5 O2.....184980-15
CL N5 O4.....179358-4A
CL2.....182541-26
CL2 F6 O6 S2....183250-10
CL2 N2...183540-4AA/4BA/4CA
CL2 N2 O2.....173432-18B
CL2 N2 O3..172438-5J/5K/172465-11
CL2 N2 O4.....178733-1E
CL2 N4.....184980-14
CL2 N4 O4.....183011-10
CL2 O.....182349-3A
CL2 O2.....174304-12
CL2 O3.....179866-7CE
CL3 N O4.....174766-2C
CL4.....175301-8
D N O3.....178098-12/179790-12B/15B/17B
D2.....175802-18/11D
D2 N2 O3.....172438-12
D2 N4 O5..176503-2D/2E/2F
D3 N.....175067-9
D4 N2 O.....171862-7
D4 O.....175058-7
D5 N3 O2.....173043-28
D6 F3 N O4....179527-3C'
F N S2.....176205-4N
F3 I O....183968-61'/61'
F3 N.....176205-6M
F3 N O2.....180647-13/2A
F3 N O2 S.....175584-61
F4 O5.....176520-18
F5 N O2.....180453-18
F9 N5 O6.....184709-9/10
F9 N5 O7.....184709-36
FE N4 O2.....184303-8/38
HG O4.....174530-4
I N.....176072-10
LI N.....180333-12C
LI2.....175802-4E
MG N2 O8 S2....185238-1G
MG N2 O9 S2....185238-1K
N2...172596-1/174262-1B/176721-2/177663-25/26/181557-17A/181967-8/12/13/182218-2/183299-8A
N2 O...174262-3A/177463-2B/179969-2/180029-16/181668-5F/183420-1'/183583-37
N2 O S.....181768-7
N2 O2...173285-8/173521-11V/174085-2C/174233-3F/174262-3C/174304-14/175619-1G/176072-12/177508-2/182864-3A
N2 O2 S2....185214-4L/4M
N2 O3...175948-30/176437-5D/180183-16/20
N2 O3 S2.....172573-11
N2 O4...177303-11/178923-12B/179884-4G/183899-3C
N2 O5.....172812-3D/4D
N2 O5 S.....179380-24
N2 O6...175681-6L/179295-4L/181522-4A
N2 O7.....182580-2C
N2 O8 S2 SR....185238-1H
N2 O9 S2 SR....185238-1L
N2 S.....176968-2
N4..177508-9/180930-8/10/182660-17/18
N4 O...172674-4A/181587-10/4A/185296-27
N4 O S.....178296-5A
N4 O3.....180471-3
N4 O3 S.....173219-2G
N4 O4...173219-2A/173696-11B/181522-5A/181934-5A
N4 O4 S SE....177204-11B
N4 O4 S2.....171702-29/177204-17A
N4 O5 S.....177959-5-0
N4 O8.....181483-2B
N4 S..171704-7/172436-4B/172440-29
N4 S2.....174208-32
N6 O.174909-5D/175997-64
N6 O2.....174304-13
O...173191-6/175911-11A/183319-12A/12B/12C/184571-58
O S...176139-2/180447-27
O S2..175137-5/175202-3A
O2....173218-4/173784-8/174443-11/175911-

C17 H12 CONTINUED

1A/178749-1B/180287-10/180784-24/181697-9A/183197-2C
O2 S2...174487-4E/178715-
O3...172304-3A/173218-3/178619-12/14/179532-21/181702-8A
O3 S.....174487-4C
O4...178096-5/178619-16/18/179292-3A/3B
O4 S...171842-7/184571-4B
O5.....175198-23A/24A/178890-4/181498-2C/3C/183157-21
O6...172611-1A/172657-4/177584-7/178583-11/12/179293-1J/182798-
O7...172611-1C/175883-1/176890-2C/2M/179293-1L
O7 S2.....184419-25
O8.....181731-37

C17 H13

AL CL4 O.....178796-5
B N2 O.....177282-20'/177283-4
BR..181707-6/8/181964-5/183638-3
BR CL N O.....176044-1A
BR CL2 N2 O.....177090-4
BR CL5 N O4....176121-14B
BR CL5 O2 SB....180121-5
BR D2 O3 S.....180143-1G
BR MG O2.....172067-14/179131-20
BR N2 O S.....181472-8
BR N2 O2.....171696-2/180516-8D
BR N2 O2 S.....181659-9
BR N2 O3...173652-5H/5I/5J/177653-11
BR N2 O4.....178733-1C
BR N2 S.....177934-1
BR N4 O S.....182668-19
BR N4 O3...178414-4AB/4AD
BR O..178796-2/181707-5/7
BR O2.174880-11/180121-4
BR O3...174524-3B/176865-3C
BR2 N O.....181929-5
BR2 N3 O3.....183863-5
BR3.....183638-17
BR3 O4.....182551-8B
CL F N O2.....176845-4A
CL F N O3.....178642-5E
CL F2.....178699-3A
CL F2 N4 O....184980-16'
CL F2 S.....178699-3J
CL F3 N.....176205-14
CL F3 N O S....179992-3B
CL F3 N O2.....180647-4B
CL FE O2.....177543-C/D
CL MO O7....175631-2A/3A
CL N2.....172447-10
CL N2 O.....173432-22C/185282-9A/10A
CL N2 O S.....172372-2
CL N2 O2.....172447-1/180516-8C
CL N2 O3...172438-5B/5E/5F/173652-5G/175682-7C/177653-9/179705-9
CL N2 O4.....172465-5/178733-1B/179001-11
CL N2 S.....177934-2
CL N4..178398-11/184980-17
CL N4 O3.....178414-4AC
CL O.....178796-1
CL O3.....174524-3A/3C/174766-4A
CL O3 S.....183019-34
CL O4.....175949-16
CL O4 S.....172067-2B/2C
CL O5...172067-1A/181199-14
CL2 LI N2 O2..173432-45B
CL2 N O.....182854-16
CL2 N O2.....176845-4B/178196-18A/181341-10/12
CL2 N O3.....172645-5B
CL2 N O3 S..172473-7E/8E
CL2 N3 O PD.....174958-8
CL2 N5 S.....175985-2G
CL3 O2.....185108-42
CL3 O5.....179576-1
CL3 S SI.....176642-3
CL4 FE O.....178796-6
CL4 N O5.....175782-7E
CL5 N2 O4 S....184984-12
CL5 N2 O5 S....184984-13
CL6 N O4.....176121-14A
CU N7 S3.....177980-11
D.....175802-16D
D N2 O.....171598-5
D N2 O2.....173861-9
D N2 O3.....173861-4
D N2 S2.....175154-7
D O2.....179131-10'
D O4.....176606-16
D O5.....175668-7
D O6..172076-4/172563-15
D2 N3 O.....171657-21/23
D3 O2.....175067-11
D4 N3 O2.....173043-2A
F N2.....175719-23E
F N2 O3..172465-7/177653-7
F N2 O4.....172465-6
F O2.....176655-3
F O3..175719-18G/176655-4
F3 N2 O2.....180647-9A/184857-8M/26N
F3 N2 O4 S...183985-5/22
F3 O S.....179263-18B
F3 O2.....184391-20

F5 N2 O2.....180453-8
FE LI O.....176043-19
FE N O4.....177543-F/G
I N2 O4.....178733-1D
I O.....178796-3
LI.....175802-3E
N....173136-6/176199-78/
176627-26/177002-
8/177675-8/160333-6C/
11C
N O.172448-8A/172513-11/
172800-12/174968-
5B/26A/176072-6/178604-
2D/2E/179110-4/179365-
36/179891-18A/180194-3/
14/22/180548-35/44/
182180-17/20/182614-3D/
183299-14/183731-4/
184620-13/184989-11
N O S.....174044-2/13/
181709-12B
N O S2.....179032-3/6
N O2...173285-10/174964-
18/38/5A/11B/
175140-4E/175246-14/
175623-9A/176922-6A/
178196-10C/179067-4A/
179825-9/179884-4D/
180194-21/180548-36/
180621-2A/182564-2/
183898-16B/184989-7
N O2 S.....174044-3/9/
177893-11/12/
180722-48
N O2 S2.....178584-15
N O3.....171576-1D/3D/
174727-3B/174964-
1C/3C/11C/176707-16/
176732-12A/179067-4B/
179295-4B/4C/179790-58/
179825-12A/180287-19/
180798-14/180838-8/
181593-1B/181668-31/
182854-5/183071-8/
184691-12C
N O3 S.....182261-10A/
184185-25
N O4...175681-6H/175932-
4C/175933-8/
176829-17/177097-2C/
179295-4M/180444-2A/
183623-1A/184117-5A
N O4 S..179110-5/183859-
49
N O4 T4.....176472-18
N O5.171652-5/175681-6N/
182532-13A/183659-
8D
N O6.....174533-43/86
N O6 S.....174878-2/6
N O7...174533-46/177741-
2A/182798-30
N O7 S2...180531-15/17/19
N O9 S.....179932-4CM
N O9 S2.....180531-13
N S2...176205-4A/177520-
28/185214-4B
N3....173638-9/185295-44
N3 O...174958-18/177254-
118/177753-4/
178158-3/178604-3C/
182221-5/182666-7/
184776-12
N3 O S.....172440-21/
173524-E1/182857-
3A
N3 O S2.....174208-4
N3 O2...175948-28/177496-
50/182759-12/
183546-12/183547-7B
N3 O2 S.....177934-3
N3 O3.171657-5/174127-4/
175894-5C/179009-
5F2/179613-14/181426-
15/31
N3 O4.174106-10A/180801-
8H
N3 O5...172436-5H/173652-
50/5P/175246-27/
175999-14/183070-3
N3 O5 S.....179009-5C
N3 O6.....180545-7
N3 O6 S.....177940-16
N3 O10.....171623-11
N3 S.175613-31/182978-1A
N5...172472-14/185219-6J
N5 O.....176697-8D
N5 O2.....184980-11
N5 O3 S....171612-3L/4L/
173431-28B
N5 O4...181631-7/184888-9
N5 O5.....178414-4AA
N5 O6.....175246-34
N5 O6 S.....181483-7F
N5 O7.....181483-4F
N5 S.....174914-158
C17 H14..171810-4/5/
172349-6/
175802-2E/7D/
177628-5/182541-25
BR CL MG N2 O S..175584-
VI
BR CL N2 O2...172772-11/
179370-52
BR CL O2.....182295-9G
BR CL3 N2 O3 S2.177945-6
BR O O3 S.....180143-1C
BR F O3.....175497-6/7
BR N O.....177463-5D/
177485-2C/179365-
R3B
BR N O S2...176205-9E/9F/
185214-6E/6G
BR N O2.....176044-1C
BR N O2 S2.171700-22/23/
24
BR N O3.....172929-5
BR N O3 S2.171700-27/28/
29
BR N3 O.....184970-6D
BR N3 O S.....180516-7D
427

BR N3 O2.....176535-8D/
180767-12
BR N3 O4.....182759-7
BR2.....181557-14C
BR2 N2 O.....171862-6C
BR2 N6.....180542-18/19
BR2 O.....181557-13E
BR2 O2...180121-2/184981-
8A
BR2 O4.....179866-24A
CL F N2 O2.....179370-46
CL F N4 O.....184980-13*
CL I N2 O2.....172772-12
CL N O.....174968-28/
177440-10/178124-
13D/13E/182854-12/15/
184812-8B/184814-13A
CL N O S.....174833-3C
CL N O S2..178205-9K/9L/
185214-6D/6F
CL N O2.....172175-14/
172258-27/174968-
2C/182564-2*
CL N O2 S.....172501-10C/
175584-7B
CL N O3.....174410-3D/6C/
175108-12/177825-
14/178196-16A/178642-
5A/183870-5
CL N O3 S2.180025-5C/6C/
7C
CL N O4.....174766-2B
CL N O5.....172734-10
CL N S.....178760-1
CL N3 O.....177245-17/18/
184970-6C
CL N3 O S.....180516-7C
CL N3 O2.....174516-2A/
180975-2/181875-5A
CL N3 O3.....174250-3/
179009-5F
CL N5.....174914-8D
CL N5 O.....177753-6A
CL N5 O3.....184980-15*
CL N5 O4...177116-2K/2L
CL2 HG2 O8 S2...172362-10
CL2 N2.....173692-4D
CL2 N2 O.....173692-14/
177090-3
CL2 N2 O2...172772-9/10/
173432-17B/179370-
41/43/184857-27N
CL2 N2 O3 V.....175499-15
CL2 N2 O4 S.....183985-43
CL2 N2 O7.....173652-7G
CL2 N2 S.....173692-3D
CL2 N4 O.....184980-14*
CL2 N4 O2 S....175985-3G
CL2 N6.....180542-17
CL2 O3.....172568-4B/6B/
173421-6
CL2 O4.....181260-4D/4E/
182798-44
CL3 N O4.....184857-20P
CL3 N O6.....176120-18B
CL3 N3 O5 S....174824-11/
179223-2
CL4 O2.....185105-4
CL5 N O4.....176120-29/
176121-3F
CL12 O13.....185034-3
CR O4.....173109-4A
CU N2 NA2 O4....173833-8
D N O4.178098-18/184610-
38D
D N O5.....175795-16A
D2 N2 O2.....173285-11
D2 O.....177666-2
D2 O2.....177666-1
D2 O3 S.....176525-12
D2 O5.....185290-36
D4 O3 S.....176525-14
F N O.....175719-3G/40
F N O S2.....176205-9N
F N O2...172175-4/174964-
6J/175719-1A/24E
F N3 O.....184970-6B
F3 N O.....176205-8M
F3 N O3.....180647-18
F3 N O4.....184857-26A
F3 N3 O3.....184505-19
F3 N5 O2...184857-8T/26T
F3 N5 S.....184526-6C
F4 O.....172897-3/4/5
F6 O6 S2.....183250-8
F9 N O.....185213-21
FE O.....176043-3
FE O4.....178873-28/29
FE O10.....176284-1
FE2 I N O6.....183124-5
I N3 O2.....179009-5E
I N3 O3.....179009-5F1
LI N.....180333-12A
LI2 N2 O.....179251-27
MN N O4.....172846-3G
N O4 T5.....176472-4/17
N O5 T.....184598-11A
N2.173973-11C/174642-8A/
175719-23H/179251-
10/182633-5A/185021-7
N2 O.171598-2/171657-18/
173432-15C/174343-
4A/174982-10/175108-6/
175287-8/176069-4/
176342-4C/6C/177310-1C/
178604-4B/178637-6/7/
180770-5B/181637-27/30/
182414-12/182669-20/25/
183699-4B/185021-8
N2 O S..177934-4/181472-
1M
N2 O S T2.....173692-18
N2 O S2.....182204-9/12
N2 O2.....171657-20D/
172313-6/12C/
173861-6/174532-12/
174711-29/175287-9/
176354-11/176632-5CC/
178111-3C/179701-5E/
180516-8A/180621-9/8A/
180722-6B/182212-6B/
182786-3E/183583-41/
184218-17/184979-4/
185282-11
BRT

N2 O2 S.....177934-5/
178760-2/181659-8/
182204-10/11/182878-6
N2 O3...171726-2/172305-
6H/172438-5A/
173652-5A/173861-8/
174717-9/175682-7A/
176028-2G/3G/178140-3E/
178150-6/178418-7/
179088-1E/182753-5/
182781-10B/182786-2E/2H
N2 O3 S.179001-9/183859-
25
N2 O3 S2...176205-9D/9J/
185214-6L/6M
N2 O3 SE.....175680-18/2B
N2 O4.174522-7/176325-6/
178733-1A/179001-
10/179199-3/179215-13/
179866-25A/180416-3A/
181522-7A/182562-6/
183750-3/4
N2 O4 S.....172641-14/
173954-11/178779-
18/15B
N2 O5...174533-91/177825-
17/180938-3/
184963-37
N2 O5 S....172187-1D/1D*/
173954-6/173979-6/
7/183985-21
N2 O6...176265-4B/180938-
5H
N2 O8.....175372-7
N2 O8 S2.....185238-5A
N2 S.177389-24/177934-6/
183986-65
N2 S T2.....173692-28
N2 S2..173994-2/175154-4
N4.....182666-6/184980-9
N4 O.172873-7D/181587-9/
3A/182070-5/
184757-3I
N4 O S.....171612-3D/4D
N4 O S2.....174208-26
N4 O T2.....177325-A*
N4 O2...172674-3A/174852-
3B/4B/5B/6B/7B/8B/
180451-19/185296-24
N4 O2 S.....176939-2H
N4 O3.....178414-4AE/
185329-4*/6*
N4 O3 S.....183690-1J
N4 O4...180801-20/181143-
3D/182965-24
N4 O5...176503-1A/2A/2B/
2C/182965-28/
183070-1C/183863-6/7/7A
N4 O6 S.....179514-8
N4 O6 S2.....174404-13
N4 O8.....173086-15A
N4 S.....171612-3S/4S
N6.....177278-12
N6 O2 S2....183854-15A/
183855-26
N6 O4.....177501-7C/7D/
184888-17
N6 O5.....177116-2G
N6 O6.....175768-8/9/
177116-20/2E/2F
N6 S3.....182205-4B/5A
O.....174023-6/178691-14/
180301-30/181121-
2F/181698-16B/181964-
11/182541-6
O S....172067-11B/12A/12C
O S2.....174291-5E/5F/
178678-14
O SE2.....174291-5G
O2...171687-7/12/172067-
13B/172933-31/
173555-7/174455-2ZH/
174880-10/174968-37/
13B/36C/176051-9H/
177365-26/177633-11/
177641-29B/178432-7/
178513-8/18/178602-8/
178796-13/179129-11A/
13A/179131-10/179333-
11A/180431-4/180455-7C/
181697-9B/182380-25/
183197-1C/3C/183539-7/
183902-3/6/185161-13
O2 S..176139-6/8/177997-
18/184761-1A
O2 SE.....172854-3B
O2 TI.....183093-1
O3.....171687-6/9/11/
172840-36/173195-
12/174968-47/56/88/
175719-18A/175911-4A/
176051-3H/176606-7B/8B/
9B/176865-4A/177509-60/
177641-29D/178168-26/
27/179866-7AE/180095-
2C/6C/183339-11/184443-
27
O3 S...177327-3B/177997-
3B/183019-51
O3 S2.....174662-9A/10A/
183877-14/15
O4...171913-4B/173218-17/
173485-8/9/176606-
15/178619-19/20/178749-
3D/179296-11/179570-4/
179931-9/180287-15/
180920-2B/184692-J/
184694-9/10A
O4 S..173067-8/177997-4B
O5...171814-1B/172769-C/
173752-27/175668-
1/176606-17/178627-8/
179258-39/182819-17/
178866-28/180182-10/14/15/
182116-1G/182798-25/28/
184692-M/6/8
O5 S.....178796-4
O6...172076-2/172563-2/
173166-6E/176091-
2F/176531-1/178583-14/
38/4B/178712-1/178896-
6/179497-2A/179953-39/
425

180802-5B/181729-21*/
182518-6/8/15/182980-
35/183846-4K
O6 S.....173067-3
O7.....174932-28/2C/7A/
176317-1A/176437-
5A/176531-3/177584-6/
180182-11/180202-4X/
182704-1
O7 S.....179932-4CK
O8.....176963-2/178899-5
O8 S.....179932-4BK
SE2.....174656-31
C17 H15.....176199-2
B CL F4 N.....172706-11C
B CL N.....175844-11
B F4 N2.....181607-6B
B F4 N4.....172706-12C
BR CL N O2.....179370-9
BR O4 O3 S....181900-11B
BR F6 S.....184201-4
BR N2 O2.....179370-23
BR N2 O3.....180555-12D
BR N2 O4....173652-4C/4D/
6C/6D/176325-2C
BR N2 O4 S....178779-17/
183985-40
BR N4 O6.....174422-18
BR N6.....180542-7/8
BR O.....183638-3*
BR O2.174643-3/176663-6/
178513-7/17/
182295-9D
BR O2 SE.....174289-3A
BR O3 S.....174109-5E
BR O4.....181260-4B
BR2 N3 O6.....181737-20F
CD N3 O2 S....180590-15
CD N3 O3.....180590-3
CL....178235-9/183988-6
CL D N3 O.....177670-8B*
CL D2 N2 O3 S..176761-1G
CL D2 O6.....174302-2/4
CL F3 N O3 S..182602-14J
CL FE S.....184201-3
CL GE.....182440-8A
CL HG2 N2 O3....171610-7
CL I N.....172562-20B/
184672-2E
CL I N O....184672-9E/9I
CL I N3.....182904-E
CL N2.176615-5/179556-34
CL N2 O.....172447-9/
173647-3D/176044-
2A/177019-10D/178577-
27B
CL N2 O S..175584-40/41/
92/93/179370-102
CL N2 O S2.....173941-5D
CL N2 O2...172772-2/3/8/
175755-19C/177670-
12/178477-9C/179310-3A/
4A/8A/9A/179370-22/38/
181401-8E
CL N2 O3.....179310-1*B/
180358-4
CL N2 O3 S.....177297-9
CL N2 O4.....181137-27/
185312-7CU
CL N2 O4 S....175998-24/
178779-14B/183985-
29
CL N2 O8 S....182295-10G
CL N2 S2.....173941-5C
CL N4.....178398-4
CL N4 O....184980-18/17*
CL N4 O6....174422-15/16
CL N4 S.....180520-37
CL N6.....180542-1/2
CL N6 O2 S3....183855-3B
CL O.....184030-17A
CL O S..183019-5/6/24/25
CL O S2.....183019-37
CL O2...172085-7A/175580-
8I
CL O2 S.....183019-31/32
CL O3...172840-39/179866-
9AE/182295-3G/
182561-2A
CL O3 S.....183019-33
CL O4.....174766-3/5A/
175949-10/177677-
18/178586-4/181260-4C/
182798-35
CL O5.174237-5/177167-7/
180851-10C
CL O6.....174237-2
CL O7.....173413-1
CL O8.....173413-2
CL O8 S2.....174662-15
CL2 N.....184732-2
CL2 N O2.....180338-1C
CL2 N O3.....184857-27Q
CL2 N O4...184857-12P/27A
CL2 N2 O4 P.....174431-8
CL2 N3 O.....173456-4/
179368-9
CL2 N3 O2.....174523-2G
CL2 N3 O4.....172358-2
CL2 N3 S.....173456-5
CL2 N5 O2.....184857-27T
CL3 N2 O.....179366-44
CL3 N2 O4 S....184984-5
CL3 N2 O5 S....184984-6
CL3 N4 O4 S3...182654-11
CL4 F6 N O6 S3...183254-9
CL6 O4 S8.....177677-38/
177678-2E
CU N3 O2 S.....180590-11
D N2 O2.....178468-7A/8A
D O.....184313-2-D
D2 N O2.....177287-8
D2 N O3.....178938-3E
D2 N3 O3.....172073-5B
D3 FE O3.....182000-32
D3 O3 S.....176525-16
F.....176655-1
431

F N2 O3.....172465-13
F O3.....175497-3/4
F O4..175719-21E/181260-
4A
F3 N2 O4.....173515-8/15
F3 N4 O4...177199-6*G/6*I
F4 N O2.....180453-1*B
F5 N2 O2.....180453-11
F6 FE P.....177111-2I
F6 O P.....184290-6/7
F9 I N O.....185213-13
FI1 FE N3 P.....173158-1
FI2 O2 P..183727-7A/8A/9A
FI8 I P RH.....184296-3E
FE N O2 S.....184201-5
FE N S.....175613-8
GE LI.....173548-21
I N2...174561-6/6/181607-
6A/183268-4/
185312-7AU
I N2 O2.....172772-5
I N2 O3.....184672-9F/9G
I N2 O4 S.....172641-6
I N4 S2.....174399-1/39
I N6 S3.....182205-9
LI N2 O2.....173432-45A
MN N3 O3.....180590-1
N....174561-10/176205-68/
6G/177953-6/12/
179677-23/180333-6A/
183731-8/183866-9/
184030-24
N O...174490-5/174507-8/
174968-24A/175719-
19/3A/4A/175774-1J/2J/
175978-2/4/176199-7C/
176205-3B/6C/6H/176707-
33/34/177005-2D/177463-
5B/177953-7/13/178124-
13A/178196-17C/179206-
3D/180338-3/180794-6B/
181895-1/2/181955-7D/
182854-14/183731-6/
184475-9/184622-7/
184812-4B/184989-3
N O S..173440-18/174833-
3D/174919-2/
176245-6C/178803-1D
N O S2.176205-9A/185214-
6B
N O SE.....174833-3M/3N/
175680-1A/2A
N O2.....171657-13/15/
172175-3/12/
173440-11/20/174727-5/
174964-2B/4B/6A/174968-
44/49/174983-13/15/
175191-1B/175267-11/
175280-3/5/1A/175584-
6A/175719-1AA/175978-3/
176756-6A/176922-6C/
178196-17B/179131-3E/
4B/179564-12/180243-11/
180455-2B/15L/180964-
6E/181656-7/181668-8B/
182637-4C/183009-3/
183259-11/184333-2G/
184672-18/28
N O2 S.....172501-10B/
174833-3F/3G/
174990-29/176245-6D/
176559-7/181257-5F
N O2 S2.....175584-62
N O2 SE.....174833-3P/
180258-28
N O3.171928-1A/172175-2/
172258-9/12/19/
174964-2C/4C/175108-7/
175665-10/175743-9/
176158-9C/176756-4/
177825-13/178534-18/3A/
178589-61/179570-5/
180798-20/181823-15B/
182371-13/182753-7/
183542-14B/183870-2/3/
184963-3G/184989-5
N O3 S..172232-7/177049-
7A/181931-4/
183019-9/10
N O3 S2..180025-5B/6B/7B
N O4..172176-16D/172303-
6A/172939-18/28/
173953-4/174513-6/7/
175018-5/175743-11/15/
16/177097-3C/177267-5/
180798-6/181895-5D/
182255-7A/182795-11/
183623-1B/1C/184610-3B/
13D/14D/184702-26
N O4 S.....183040-13
N O5...175556-6B/175743-
17/175795-15/16/
177076-4G
N O6.171623-10/172692-9/
172693-28/172734-
9/174533-8A/176518-8A/
181260-4F/4G/182798-36/
37/38/182819-14/184684-
7K/38E/38F/38G/38H
N O7..172932-10C/184684-
38I/38J/38P/38Q/
38R
N O8.....184684-38S
N S.....172690-20
N S2..171650-4C/184324-2
N3...172739-5C/173638-7/
13/174195-6/
174519-7F/177761-14/16/
21/181549-4H/183648-3
N3 NI.....181358-3I
N3 O.....171657-6/11C/
172458-18/172959-
3D/173650-5/177245-11/
2A/23/178158-1/7/
178296-6*/178599-98/
181426-30/182221-3/
184193-7A/184970-6A
N3 O S.....174393-2L/
178599-1F/108/
180516-7A/181504-3B/
182683-2B
N3 O S2.....178599-4K/
180723-3B/3C
431

N3 O2...171715-7/173084-
1D/174127-6A/
174516-4D/174580-5F/
175999-50/176535-7D/
176835-10/178111-2C/2E/
4C/4E/178634-5A/181143-
3C/181426-5/6/32/
182759-2
N3 O2 S.....180723-5D/5E/
181710-2D
N3 O2 S ZN.....180590-14
N3 O3...172305-1E/173021-
2/174127-3/175999-
1/8/32/177091-12/13/14/
177753-6/178577-27D/
178840-4C/180801-2A/
181426-8/35/183863-3/3A
N3 O3 S.....175496-4N/
177497-12
N3 O3 ZN.....180590-2
N3 O4..172939-1A/173425-
5/179370-24/
181401-7E/181426-38/
184899-11
N3 O4 S.....177055-20/
177960-41
N3 O5.....173021-9
N3 O5 S....173652-5S/5T/
177653-16/180801-
8H
N3 O5 S2.....177751-8
N3 O6...178284-17/178531-
8/10/180646-3F/
180665-14/181662-2B/
185295-36
N3 O6 S.....175998-26/
183985-19/41
N3 O9.....180781-7
N3 O9 S2.....173102-3N
N3 O10.....180781-10
N3 S.178599-1C/181710-3E
N3 S2.....175594-43/44/
178599-10M
N5.....176037-5
N5 O...174914-9A/177753-
2A/185219-5J
N5 O2...174229-1B/13/14/
15/16/176697-6B/
180810-27/184412-40/
184888-14
N5 O2 S.....173046-1J
N5 O3...180958-2D/184412-
41/184980-11*
N5 O4...176077-39/177116-
2C/181631-10/
181848-40*
N5 O6.....174515-4
N5 O7.....185312-6BL/78L
N5 O8.....176740-18C
N5 O9.....185312-6BF/78F
N5 S.....175985-2A
N7 O2.....180542-5/6
N7 O5.....174547-3C
O P.....179963-5
C17 H16..171555-5/7/
8/172326-6A/
174090-8A/174643-
11/176263-3A/
178235-5/178394-5D/
7C/8C/181880-5/
182918-11/184061-
13/14/15/184404-1/
185161-5/185189-1C/
1D/1E/1F
8 BR CL3 N.....176031-1
B CL F4 N2 O.....178398-17
B F4 N3 O4.....184899-14
B F4 N3 O5...182819-6C/9A
B N.....182074-3
B N O.....182074-6D/7D
BR CL MG N2 O2.177019-5D
BR CL O7.....172215-9
BR F3 N4.....182861-7
BR N.....176205-18/1G
BR N O.....175719-31/
176205-1C/1H
BR N O S2.....175547-9
BR N O2.....179365-R2B/
179370-1/2/181274-
8I
BR N O3.....174532-48/50
BR N O4.177015-8/178470-
9
BR N S.....174800-4F
BR N3 O2.....182759-6
BR N3 O4 S2.....175547-5
BR2.....182918-13
BR2 N2.....181711-3B
BR2 N2 O2 S2...184701-3F/
4F
BR2 N4 O3.....172507-4
BR2 O.....181557-13C
CL D O6.....174302-3
CL F N2 O2....176845-3A
CL F N4 O4.....173529-68
CL F2 N O3 S....182602-5C
CL I N2.....179556-41/43
CL N.....182854-19B
CL N O.....179206-2D/
179881-2/181955-
3D/182854-11
CL N O2.....180338-7/8/
180358-15
CL N O3....180358-12/14/
180647-7C/7D
CL N O3 S....172501-8C/
CL N O4.....175361-6B/
184857-16P
CL N O4 S.....175590-14I
CL N O5.....175110-14/19
CL N S.173446-33/174800-
4G
CL N3 O.....176878-21/
177670-7B/8B/
CL N3 O S.....178131-5E
CL N3 O2.....174523-2F/
182623-11O
CL N3 O3 S....175998-33/
180740-2H
432

CL N3 O4.....172358-1/
172402-1
CL N3 O5.....182819-6B
CL N3 O6.....176114-20/2P
CL N5 S....184526-9B/10B
CL2.....182608-1G
CL2 CU2 N2 O2...181103-2
CL2 N2.....172896-3C
CL2 N2 O.....177941-40/
178477-11/179366-
CL2 N2 O2.....176845-3B
CL2 N2 O3.....176028-1G/
179370-1B
CL2 N4.....173456-7
CL2 N4 O4.....172343-7/
173529-7/6A/
183236-4F
CL2 N4 O7.....176125-3
CL2 N6 O S.....175985-5G
CL2 O.....182606-7/8
CL2 O3.....17647-A10/
180182-8
CL2 S3.....178715-1B/2B
CL3 N3 O9.....176203-8
CL4 O2.....179111-25
D N O.....185027-3D
D N O2.....177005-6D
D N O2 S2.....175547-52
D N O3.....176756-2N
D N O4.175868-2B/178098-
D2 N2 O2.....173084-5
D2 O5.....185290-3A
F N O.....175497-5
F3 N O3 S..182602-2C/10C
F3 N3 O.....184505-9
F4 N2...180395-7/10B/10C/
10D
F4 N4.....182861-1
F4 O2.....173787-2
F6 N2 O.....183973-3/4
F9 N O.....185213-19
FE O.....171703-5
FE O2 S.....184201-8
FE O4.....181086-3C
FE O6 S.....183560-2D
FE S.....184201-1
HG N2 O3.....171610-8
HG2 O8 S2.....172362-5
I N...175361-6A/184672-2A
I N S2...173842-5/175678-
3C
I3 N S2.....178584-25
LI2 N2 O2.....179251-21
MN N2 O3.....183149-1
MO O.....184644-5A
N O4 T.....184598-16
N2....175800-7/175971-7/
176342-6D/17651B-
13/177079-11/2E/3E/4E/
5E/6E/7E/8E/182305-6/
184918-5E/6E
N2 O...172460-3B/172871-
7B/173647-3A/
173670-19/22/174209-1J/
2J/175526-2E/176414-9/
176594-19/177090-2/
177734-19/177819-6/
178577-27A/178604-3B/
179251-4/179365-4/
179558-3A/180096-7A/
180588-6/181465-3C/
183143-5/185161-14
N2 O S...173692-9/182936-
6B/184929-5B
N2 O2...172258-20/172454-
4B/172517-3G/
172772-1/173255-5A/6B/
10B/12A/173285-9/
173432-17A/173726-3/4/
174842-1/175042-9/10/
11/175526-1E/176614-1A/
175719-16/176044-2C/
177091-8/178453-1/3/
178468-7/8/178577-26C/
179388-R4/180521-3F/
180746-3E/180768-3B/
181407-13/181759-3/
182935-13/183514-4B/
183899-5B/184218-10/
184963-25
N2 O2 S.....171962-3G/
173633-17/17432A-
4B/5A/175561-4S/176342-
4B/6B/177749-7/8/
177997-2B
N2 O3...172446-3G/173726-
10/173953-7/17/
174185-19/175042-31/32/
175585-12/176410-14/
179881-1/182371-10C/
182786-6E/6H/183020-5E/
183146-1B/183583-44/
184963-26/38
N2 O3 S.....173954-4/
174324-4C/4D/4E/
175287-35/176663-40/
176761-2/177749-R4A/
178509-9/179758-3/
179895-32
N2 O3 S2.....172741-3E/
175734-13
N2 O3 V.....175499-14
N2 O4...171550-5/172305-
6C/172812-3G/4G/
173652-4A/6A/173899-5/
174533-90/174542-54/67/
175518-3/175586-16/
178140-5E/181137-1B/19/
20/182371-7C/182781-
17B/182864-29/183187-B/
184331-1C/185024-11
N2 O4 S.....175287-3B/
175998-23/183985-
6/12/15/32/39
N2 O4 S2.....183985-2B
N2 O5.....172812-3E/4E/
173255-3A/176265-
9/179199-20/182562-10/
184899-8/185303-20
N2 O5 S.....177944-20B/
178500-10/180529-

11/183985-7/17
N2 O6.....171808-6/9/
179081-16*/180247-
2/180938-8H/181338-2F/
184899-12
N2 O6 S.....177944-19B/
180800-22A/228
N2 O6 S2.....177944-20D/
183985-23
N2 O7...172487-3/177197-
2C/180247-2A/
182580-2A/183562-40B
N2 O7 S2.....177944-19D
N2 O8 S...182295-10B/10D
N2 S.....171650-7C/9B/
173692-2D/173842-
2/174209-3J/179556-3J/
15/52/181709-9
N2 S2.....173692-1D
N4...177501-7E/7F/181557-
16A
N4 O.176134-6B/177325-H/
179365-2B/181557-
5E/184980-9*
N4 O S.....172306-15B/
177394-11A/178608-
1P/180520-25
N4 O2.....172302-12C/
174910-6K/176134-
9/180483-3/180723-11A/
181143-3E/184412-14
N4 O2 S.....172306-15C/
175985-3A/9A
N4 O3.....173652-12E/
175999-17/177281-
4/180958-2C
N4 O3 S.....175998-20/22/
177822-11/182695-
N4 O3 S2.....183997-3
N4 O4...177509-50/179647-
10/11/182695-1
N4 O4 S2.....175969-21
N4 O4 SE.....181295-18B
N4 O5...180958-2E/183070-
1B/3*/183348-7A/
184156-2K
N4 O5 S.....180740-2G/
183690-1K
N4 O6.....171938-5D
N4 O7 S.....181619-11
N4 O8.....177745-4/5
N4 S.....175594-3A
N5 O7 P.....174986-5
N6 O2 S3.....183855-3A
N6 O3 S2.....183854-3A
N6 O4.....180404-8
N6 O5.....172508-4
N6 O6.....175768-10
N6 O14 S2.....184874-3A
N6 O14 S3.....184874-6
N8 O5.....183865-4
N8 O8.....182776-23
O....172161-8/173543-2A/
173866-2/174258-
24A/176199-7A/178168-17/
18/178691-6/180301-28/
29/180854-28/182375-11/
13/182380-14/16/182416-
1A/2A/183539-9/184061-
16
O S.175989-7/8/183019-4/
41/42/184761-1/2/3
O S2.....183019-5A
O SE.....184089-1
O W.....184644-5B
O2...173218-16/173543-17/
173614-6/173696-
16A/174643-2/174968-
12B/176400-8/176699-2D/
177017-11/12/178327-6/
178421-2/5/7/178513-6/
178749-3C/181158-13A/
13E/181260-3H/182647-
20/184030-17/184358-12/
185288-4/6
O2 S...171852-3A/183019-
13/48/49/184227-20
O2 S2...172776-17/174292-
6A/176888-6/
177863-1B
O3...172085-6A/173218-15/
173843-5A/174968-
65/176977-3B/177101-3/
177591-6/179945-27/
180287-2/6/181158-13C/
13F/182171-2/182295-3D/
182568-3B/182643-15/
183008-1A/2A/5B/9B/
183539-8/184358-10
O3 S...172287-4/174109-9A/
174110-6/5D/
174446-1G/176525-11/
177863-2C/183019-5O
O4.173696-19A/175911-3A/
176606-6/176955-
30/31/3A/177097-2D/2J/
179945-28/180095-4C/
180182-2B/180197-8/
180202-4U/180287-25/
180868-14A/181003-9/
181417-7/181538-7/
182115-1D/2C/182628-25/
182798-22/31/183324-15/
183697-9C/
183846-1B/184565-5
O4 S.172244-21/174110-5C
O5...171647-14/171814-2A/
175469-6/175623-2/
176538-15/16/17/176717-
36/177097-28A/178586-2/
179296-10/180182-30/
180183-5/180202-4D/
180703-1/182296-12/
182313-13B/182497-3A/
182795-16/183485-14/
183500-14/183539-3/
183697-9A/184594-5E/
184694-A/B/185290-7
O6.172563-10/173696-18B/
176091-3F/176625-
6A/179953-43/180851-7C/
181701-34B/185245-22

O6 S.....176758-1B
O7...172647-2/180202-4S/
4T/183805-1B/
183818-9/19/185190-20
O8....181731-9/183120-14
O8 S..178061-8/180703-23
O10 S2.....171623-7
SI.....172555-4

C17 H17

B F2 N2 O2.....175837-13
B F4 N2 O W.....184592-4B
B F4 N2 W.....184592-4A
BR...173543-16/178327-8
BR O N3 O3 S.178231-1B*/
4B*
BR O2 O3 S.....181900-3
BR O2 O4 S.....181900-6B
BR MG O2.....182416-7A
BR N2 O.174521-2/176708-
BR N2 O2.....176708-4D/
178998-3C
BR N2 O3.....175111-8C
BR N2 O4.....175315-7/16
BR N6 O4.....172541-5A
BR O S2.....173042-8BD
BR O2.....176088-H
BR S2.....173062-8AD
BR2 N2 O2.....174532-9D
BR2 N3 O3 S.....178231-2B
CL...173614-14/183988-20
CL F N....174559-A34/A35
CL N2.....178477-2C
CL N2 O.....177819-10/11/
184156-2D/2E
CL N2 O2.....173255-9A/
176845-3C/177019-
128/5'D/177670-14/
178398-8/178998-3B/3G/
182623-11G
CL N2 O3.....171625-4A/
175111-8D/179370-
11/21
CL N2 O3 S.....176761-1C
CL N2 O5 S.....174550-10D
CL N2 O5 S2...174550-10E
CL N2 S.....175584-6/7/23
CL N4 O2.....174836-30
CL N4 O4.....176114-8B
CL N4 O5.....173529-6D
CL N5 O6 P.....174986-13
CL N5 O7 P.....174986-28
CL N6 O2.....181530-19
CL O.....178168-28/29/
178229-4C/178756-
28
CL O S2.....173042-8BC
CL O2...173446-37/174524-
1C
CL O3.....173008-18C/
180989-16/22/
182643-3C
CL O6 S.....184539-8
CL O7...172215-2/181569-
12/13
CL S2.....173042-8AC
CL SI.....180580-1
CL2 N.....174559-A32
CL2 N O2 S2...185234-4C
CL2 N O3.....181571-7
CL2 N O4.....175683-15B/
182985-3L
CL2 N3.....175644-5
CL2 N3 O.....182623-11L
CL2 N3 O3.....175736-13
CL2 N3 O5 S..177948-10/11
CL3 MG O.....178229-12C
CL4 N3 O9.....176203-2
CL9 O13.....185034-6
D N2 O2.....176756-1N
D O2.....182473-4
D O3 S.....176525-15
D2 N3 O3 S.....178231-3B*
F N2 O.....184432-1D
F N4 O2 S.....178902-15
F O S2.....173042-8BB
F O2.....176655-2B
F S2.....173042-8AB
F2 N.....174559-A26/A29
F3 N4 O.....184505-12
F3 N4 O2.....177623-10
FE N2 O3.....177981-1B
I N2 O2.....174964-18/
178998-3D/3H
I2 N.....183039-8
N.172264-12A/173573-5/9/
174964-7A/174968-
25A/177463-1B/178475-
23/178756-4/180150-2/
12/181651-9/182611-5G/
182854-19A/183731-9/
184443-2D/184672-5A*/
184818-14
N O...171876-2J/173907-8/
78/173285-3A/
173446-8/174228-6/
174507-7/175107-2/
175450-4J/176205-8B/8G/
176707-27B/176829-36/
43/177259-12B/178589-
12/13/43/44/67/68/
178798-11/179661-7A/
179825-11A/179881-3/
180005-6A/180457-11C/
180539-9/180645-6/
180854-13/182854-17/
184030-21/184272-4/3C/
184672-14/185027-3/
185312-21A
N O S...172690-13/19/19B/
173446-13/24/
174446-1D/174800-4A/4B/
183019-11/184988-4/8/
16/19/24
N O SE.....184089-2
N O2..172732-1/173165-14/
173446-4/16/
174532-39/53/54/174968-
19A/175106-14/175280-7/
175719-18/175902-8/
176051-2H/176205-8C/8H/

176707-30/177005-1D/
177287-1/179067-6/
179663-4B/180096-4A/
180243-39/180338-6/
180455-8G/180854-6/
181274-2/182114-6/
183090-2/183241-1E/1F/
183259-20/183300-7/
184413-21/184475-2/
184689-1K/185171-14
N O2 S2.....175547-37
N O2 S3.....183002-10C
N O2 SE.....181295-22
N O3...172265-2A/174187-
9G/174239-4/
174513-2/3/174532-2/4/
13/21/174765-12B/
175579-5/176321-2A/
176485-1A/176756-7A/
178797-2D/178938-3A/
179557-22/180338-11/
180563-3A/180647-7A/
180806-1N/180964-5E/
182492-17/20/182512-3B/
182641-4/183009-4/
183187-7
N O3 S.....172501-8B/
172690-18/172742-
5/178782-16/179151-12/
181931-3
N O3 S2.....183002-9C/
183019-19
N O3 S3.....183002-10B
N O3 T2.....175879-5A/5C
N O4...172258-11/174532-
42/52/82/175681-
1B/175879-8/175933-7/
176379-5/178325-2/
178470-8/179151-7/9/
179557-23/179958-3/
180478-2/181233-2/
184413-24
N O4 S.....179699-12/
182844-87/183002-
N O4 S2.....183002-9B
N O4 T2.175879-6C/7A/7C/
184598-15/5A/5B
N O5...172482-18/172845-
37/173953-2/
175110-1/6/175705-10/
175770-3C/175795-11/
179557-14/179953-3J/
180989-17/23/182693-1/
182694-2/182819-12/
183808-9/184433-4C/
184821-10A/185205-2
N O5 S.175590-3I/183002-
N O6.172693-1B/181156-3B
N O7 S.....177143-10
N S...173446-26/32/34/52/
174800-4E
N S2.....181398-3C
N2 O2 P S.....175379-6
N3...172768-13/21/172806-
4A/173642-5A/
178172-5B/180794-3B/
183648-8B
N3 O...171774-4B/172739-
3C/6B/11B/173642-
2A/175999-19/26/47/48/
64/176044-2J/176680-11/
177091-2/3/4/177761-19/
178158-2/179324-12/
179388-6/180297-11/
180975-1B/181465-4A/
184007-82/86/15/17/
185295-11
N3 O S.....172073-4F
N3 O2...172073-1H/172771-
4/5/6/173043-2/
173084-2D/173396-2/3/4/
174127-5B/174429-2/
174523-2E/176166-6A/
176351-9M/178634-7A/
179367-10/181426-3T/
182759-9/183361-11D
N3 O2 S.....174324-6B/
182513-1/182654-8
N3 O3...172073-28/174692-
11/178158-5/
181426-39/43/181556-AF/
184156-2G/21/184936-21A
N3 O3 S.....180529-6/16/
180740-2F/184004-
N3 O4.....173396-5/6/
174692-10/175610-
5/178998-3E/3L/179199-
2/181426-42/181506-8A
N3 O4 S.....175583-3A/
180801-5C/181848-
41B/183859-27
N3 O5.....172297-6A
N3 O6...174548-26/175007-
N3 O7.....176269-28/38/
181737-29
N3 O7 S.....174550-10C
N3 O8 S...180800-21A/21B
N3 O9 S.....182819-6A
N3 S...172073-4C/172806-
3A/177838-9/32/35/
181465-4B/181710-1E/
182582-13
N5...175867-3B/181557-18P/
N5 O...174252-15/181556-
1F/7G/181587-11A/
181994-4B/183361-60
N5 O2...175428-36/176077-
22/23/24/29/43/46/
53/177281-5/177762-10/
180958-3D/181407-28
N6 O2 S2.....183855-7C
N5 O3...176077-26/177247-
15/182226-11
N5 O3 S.....176761-1E/
183854-6C
N5 O4.....174836-33
N5 O4 S.....173046-1K
N5 O5...176077-89/183170-

38/185203-24
N5 O6 S.....181483-5B/
184827-10
N5 S...178804-4C/184526-
9A/10A
N6 O4.....172541-1A
N7.....172016-27B
N7 O2 S.....180542-12
N7 O7.....172541-5G
N9 O8.....173461-3
O2 P...173925-6/7/174063-
O3 P.....177022-1A
O5 P.....180562-4C
O5 V.....180596-2
O6 P.....178859-1
C17 H18...175317-8/9/
10/176021-12E/
176263-4/177104-2F/
178327-1/2/5/
178691-7/10/178756-
9/180111-2/7/
181880-2/182608-1C/
183539-6/183902-42/
184030-7/185189-2C/
2D/2E/2F/3C/3D/3E/
AL CL2 N O...184818-17/3C
AL CL3 O...179245-9E/10E/
15E
B F4 N.....185108-30
B N3 O6.....173408-3
B N5 O4.....173408-10
BA I N3 O12 P2.174758-22
BR CL.....177344-A9
BR CL F MG N O....174559-
9M/9Y
BR CL O.....174562-29
BR CL2 MG N O...174559-9X
BR CO N4.....184589-1*C
BR F.....177344-A10
BR F2 MG N O...174559-9C/
BR MG N O3.....174635-7
BR N.....174559-A20
BR N O.....182376-1
BR N O2.....174532-72/79
BR N O4.....177015-3F/
181233-1
BR N S2.....175547-7
BR N3 O.....184965-5
BR N3 O3 S.178231-1B/4B/
14A/14B
BR N3 O4 S.....181164-8D
BR2.....176021-10E/11E
BR2 N2 O2 S.177389-64/77
BR2 N2 O5 S...181737-20D
BR2 N2 S.....181421-7
CL CO N4.....184589-1*B
CL N...172814-71/174559-
A19
CL N O.....174559-81/
177305-7/177488-C/
I/182386-19/184425-5C
CL N O2 S2.....177541-3A
CL N O3.....173448-33/
174766-17/184512-6
CL N O4.....175683-4A/
177266-6/185108-29
CL N O5 S.....184512-7
CL N S2.....175547-8
CL N2 O4 P.185278-8J/20J
CL N3 O.....177305-7*/
180975-3B/184000-
30
CL N3 O S.....184604-5C
CL N3 O2...177670-R5/R6A
CL N3 O4...176114-21/2J
CL N3 O4 S.....174500-6P
CL N3 O5 S...177948-7/8/9
CL N3 O7.....182787-6
CL N4 O8 P S...173519-3B
CL N5 O4.....172414-10
CL N6 O6 P.....174986-21
CL2 CU N2 O4.178902-6/7/
12/16/17
CL2 N2 O.....183052-40
CL2 N2 O2.....173630-11/
177941-10
CL2 N2 O4 S2...184170-16
CL2 O...178229-1C/2C/3C/
182608-1F
CL3 N2 O2 P.....178477-AC
CL3 N3 O10.....176203-11
CL3 N4 O2 P.....180576-5
CL3 O P S2.....173098-11A
CD I N4.....184589-1*D
CU F2 N2 O4....176818-3/5
D N O.....179800-1*
D N3 O3 S.178231-13C/13D
D2 N2 O2.....173084-7
D2 O2.....178628-8B
D4 N2.....183861-3*B
F N.....174559-A16/A17
F N O.....174559-8D
F N O2.....171626-5B
F N3 O3..180001-1F/1G/1H
F2 N2 O2.....173491-22
F3 N O4.....179527-3C
F6 N2 O.....183973-15
FE...176043-11/180067-2B
FE N2 O.....173743-35B
FE O.....173743-52/58/
176043-7/177110-5/
7/183666-4A/4C/4G
FE O2.....173743-14/56
FE O3...173743-50/182000-
R3/R4/21A
FE O4.....173743-48
HG O6 S2.....172362-6
I N.....183039-10
I N O2.....181988-17
I N O4.....176120-35
LI N O.....180332-43
N O3 T.....175879-5B
N O4 P.....179480-2A
N O4 S.....173718-10E
N O4 T.....175879-6A/7B/
184622-3
N O5 T.....184622-4*
N2...172896-3A/173446-3B/

46/175971-6/
175976-6/177953-37/43/
49/55/61/67/179653-6/
184007-A2/A6
N2 O.171625-8A/171862-8/
172460-1C/172517-
18/174546-2/175042-27/
175719-17/176044-3/
176594-17/177003-11/
177941-39/177953-38/44/
50/56/62/68/179818-7D/
180681-2/180794-9G/
182166-9/182659-5/
183155-5/9/183514-4A/
183861-17A/184156-2C/
185312-21F
N2 O S...175561-12/33/
177495-3A/182623-
11P/183764-5C/184526-11
N2 O2...172517-12/172814-
7K/7L/173084-1E/
174209-4J/174944-2C/
175106-15/175498-8/
176080-9/176353-19G/
176708-13/177619-5/
178453-2D/178998-3A/
179365-40/179701-8E/
180096-6/180887-3D/
181232-13/183155-2/
183514-11/5B/183539-8A/
9B/183764-6C/183861-7B/
184218-45/184978-2B
N2 O2 S.....177389-41/
179826-1G/181848-
11
N2 O3.....172258-15A/
172297-2/173255-
4A/11B/174055-2A/
175046-2F/177305-5/
179525-8/180416-2J/
180639-11/181643-2B/
182385-2/182387-8D/
182753-6/184395-2A/
184672-10D/10E/184939-
5C
N2 O3 S.....176761-1A/
177887-C-3/177941-
3B/177959-4-A/178476-
30/182347-9
N2 O4...171625-2A/175111-
7B/179557-16/
181701-6A/182797-3/6/
183153-2D/183513-5/
183514-1J/183539-3A/3B/
184899-13/184939-5F
N2 O4 S.....185078-9B
N2 O5...171903-7B/7C/7E/
172082-4A/172487-
4/174534-4/179080-5B
N2 O5 S.....172312-8/
177944-12/13/18A/
180646-3D/182347-14
N2 O5 S2.....181616-19
N2 O6...172767-11/173905-
13/174079-2/
179525-28/182628-9*/
184899-6/185207-10B
N2 O6 S...174550-9A/10F/
N2 O6 S2.....177944-18C
N2 O7.....177803-92
N2 O7 S.....177940-12I
N2 O8.....176826-11
N2 S.....171962-3C/4B/
175561-16/23/
180511-3F
N2 S2.....184449-1
N3 O8 P.....176931-3
N4.....173649-9/177762-6/
181557-17B
N4 O.....175428-R1C/39C/
175999-35/182796-
55/183361-10D
N4 O2...172305-1C/174910-
3G/179365-6A/
180958-3C/181305-2B/3B/
3C/182320-4H/5H/185113-
8/185182-3C
N4 O2 S.....174324-7B/
180669-7B/181848-9
N4 O2 S2.....180669-23B
N4 O3...171726-4/172507-3/
174910-4N/175644-
4/179256-16B/180297-14/
180958-2A/181305-2F/3F/
N4 O3 S.....173315-3G/
173950-1A/1B/1C/
2A/2B/2C/3A/3B/3C
N4 O4...171977-11/173736-
2A/174039-9/
177199-6*B/8*C/177803-
59/180958-2B/3E/183989-
13/184825-15/16
N4 O5.....177199-6*D/6*E/
177932-6B/179676-
10/180001-11/1J
N4 O6.....179545-A/C/J
N4 O7.....181664-9/10
N4 O10.....179774-7*
N4 S...173061-13/175985-
6B/178816-15/16
N5 O6 P.....174986-12/
177255-3
N5 O6 P S.....179457-11
N5 O7 P.....174986-27
N5 O8 P.....179622-5
N5 O9 P.....179622-6/7
N6 O.....172882-12
N6 O S.....175985-5A
N6 O2.175599-12F/182645-
N6 O4.....172541-3A/4A/
175768-11
N6 O5.....181530-18
N6 O6.172508-2/180544-15
N6 O6 SE.....180640-3D
N6 O10.....185017-1
N6 S.....172882-8
N6 S3.....182205-3B
N7 O7 P.....184346-6B
O....172243-9B/172326-9/
173543-4/173544-4/

173616-13/173922-4/
174966-21/175617-1C/
175774-1F/2F/175901-4/
176627-57A/177667-1/13/
178229-5E/5F/178327-7/
178756-7/179245-8E/11E/
181282-41/42/181412-6A/
181742-14/184030-18/
184061-19
O S.....183728-21
O S2.....173042-78/88A/
184246-78
O SE.....184089-3
O SI.....179614-1A
O2...172103-2/6/9/173922-
1/175740-2A/
175774-1D/2D/175901-5A/
176604-51/176699-12B/
176707-28/177167-3/
178168-24/25/178489-23/
178691-5A/178735-11C/
179569-11/179897-2D/
180229-3M/180854-30/
180931-1E/180989-2/8/
181232-16/18/182473-2/
183539-10/184358-11/
184706-7/185288-3/15
O2 S...183069-2C/184742-
14/15/7A
O2 S2...179113-26/182506-
35
O2 S3.....174753-4B
O3...173336-19/174623-25/
177647-A1/178489-
22/179515-2/8/179860-
6B/180989-4/12/18/
181050-1/181057-9/12/
13/181260-1H/182439-3C/
182628-23/184497-5E/
184538-3/184694-14A/
184742-23A/184806-2B/
185288-1
O3 S...173309-14/174446-
3G/176525-13/
178312-5/179113-25/
180962-1A/184539-6/5L
O3 S2.....174774-A
O4...172482-17/172909-21/
175945-9/176689-
10/177097-3D/177647-
A11/178619-4/179203-3/
179258-3/179553-7*/
179945-21/180202-3H/3V/
181400-10/181704-2C/4C/
182408-2/182568-3A/
182882-1/183539-4/
183706-8B/118/
184694-4A/184806-2C/2D
O4 S..173309-6/184539-5D
O4 S2.177172-2/184876-1D
O4 SI.....173927-16
O5...176538-18/19/20/21/
22/177076-4E/
177097-3B/177645-21/
177814-4/179886-18/
180046-7/180202-3D/
180289-2/183158-14/
183651-2/184940-3A5/
185188-6XA/185290-3/10
O5 S.....179113-22
O6...176235-6/176625-5A/
177076-4D/177319-
4/178277-2/180443-16/
183157-14/184692-Q
O8.....173065-3C/181367-4
O10.....181702-3A
S2.....173042-12/7A/8AA
S3.....178715-1A/2A
SI.....172984-5
W.....173588-1B

C17 H19

AL CL3 N O.....184818-16
AL CL4 O.....179245-12E
B F4 N2.....184920-7
B F4 N2 O2...181232-13*
BR CL MG N O...174559-9R
BR F MG N O.174559-9J/9L
BR MG O.....182858-6*C
BR MG O2.....175901-16
BR N2 O2 S.....177389-68
BR N4 O3.....179256-18
BR O.....182858-6C
BR O S2.....184246-5
BR O3.....174440-19
BR O4 S.....182887-A
BR O4 S2.....179924-13
BR O5.....176625-14
BR O6.....176625-39
BR2 MG N O.....174559-9S
BR2 N O4 S4....171642-28
CL F N.....174559-A5S
CL F N O.....174559-7M/7Y
CL F3 N3 O4.....184179-8
CL N O5 P.....184738-2A/
184739-6
CL N2 O.....171625-5A/
178477-1C
CL N2 O S...175473-11/11C
CL N2 O2.....177670-13/
177819-12/181732-
23/16A
CL N2 O2 S.....174523-10K
CL N2 O4.....172873-5F
CL N2 O4 S2....184170-15
CL N2 O7 S2....177940-124
CL N4 O4.....179427-14
CL N4 O5.....179427-19
CL N4 O6.....179256-6B
CL N6 O4.....172414-11
CL O...179245-14E/184106-
2/4/5
CL O2.....173056-2
CL O2 S.....183069-1C
CL O3.....180851-13C/
182561-4A/184497-
1E
CL O3 PO.....184945-6
CL O9.....181569-8
CL S2.....184387-11
CL SI.....178594-9
CL2 N.....174559-A54

CL2 N O.....174559-7X
CL2 N O4 S4....171642-27
CL3 N3 O4 P.....180576-4
CO N2 O3.....173799-5
D N2 O.....176708-14/
178468-1A/3A/15A/
16A
D O2.....178628-8A
D O6...174276-8/176300-3A
D O7.....172684-42
D3 I N3.....177651-11
D3 N2 O2.....178380-1*
D3 N4 O S.....178690-14
F O6 S2.....172645-5
F2 N.....174559-A51/A52
F2 N O.....174559-7C/7F
F2 N O4 S4....171642-26
F3 N2 O3 S.....179562-46
F3 N2 O5 S....179562-149
F3 N3 O4 P.....180576-1
FE N O3.....174479-3B
I.....179848-8
I2 N O4 S4....171642-29
LI2 N3 O12 P2...174758-23
N..172009-11B/172562-22B/
172814-7A/173623-
7/174034-8/174559-A22/
174964-8A/175839-18/
176008-3/8/178475-22/
25/178756-17/178829-9/
180008-17/180246-21B/
184731-1D
N O..171876-3J/172264-18/
172328-4/5/172800-
14/173051-15/173483-21/
174187-3H/31/174258-45/
174414-8/175851-7/
176829-5A/6A/177259-14/
177488-8/H/180032-6E/
180243-38/180750-5C/5D/
180854-4/182004-1H/
182386-3/182611-2F/
183587-4R/4V/184507-2H/
184672-10F/184985-158/
185108-21/22
N O S..174446-3D/179610-
59/183728-4D/5D
N O S SI.....177306-2
N O S2.....179610-33/
184083-15/185234-
N O SI.....173906-9
N O2..172258-22/173278-2/
173336-20/173446-
58/174217-47/63/174258-
19/22/41/174507-6/
174532-62/64/174759-13/
174765-6H/8H/174991-48/
175901-5B/176116-7/
176707-29/21D/177941-7/
179249-2B/179570-6/
1E0117-4/180455-15J/
15M/180563-6A/180854-
10/181757-3B/181988-18/
182637-7C/182641-5/
182996-1/183025-14/
184507-21/184742-19A/
184857-19O/184901-20/
87/185010-8
N O2 S2....174195-26/30/
183002-7C/185234-
N O3...171626-11A/171999-
1/172827-1/173446-
60/173450-14/174532-80/
83/174635-6/174991-56/
175901-17/176754-9/
176756-8A/177197-9/
178098-6/179557-6/
179832-11/179891-20A/
180830-2/181060-A/
182114-9/182971-10/
183025-15/184672-15B
N O3 S.179551-2G/179557-
26
N O3 S SE.....175680-4B
N O3 S SI.....180726-7K
N O3 S2.....174654-13/
176121-3C/182891-
4F/183002-7B
N O3 S3.....183869-3
N O3 T2.....176064-18
N O4..171718-13/171821-5/
173905-6/175234-8/
10/175342-15/176735683-
48/175879-6B/176120-36/
176421-2/178098-A/
178470-7/179721-2A/
179958-13/16/179967-7B/
180478-1/180939-3C/
181506-2A/182296-3A/
182608-14/183105-18/21/
22/23/24/184512-3B/4B/
184599-7/8/28/3B
N O4 S.....173710-4E/
177049-5B/179510-
1D/181287-7B/185312-41B
N O4 S2....175105-5C/5D/
180555-2A
N O5..172802-2/174738-32/
177203-100/177803-
56/166/91/97/178253-9/
180650-7/181800-3D/
182532-11B/184622-4/
185207-9
N O5 S.182844-77/185312-
N O6..176392-7B/184485-15
N O6 S..175044-8/176244-
6B/178221-1/
182802-15
N O7.171785-8/12/175400-
5
N O7 S.....176244-7C/
177143-9B/182802-7
N O9...175012-3/177553-4
N SI.....183006-3A
N2 NA O7 S....180125-2AC
N2 O3 P.....185310-BR
N2 O4 P.....185278-8H/20H
N2 O8 P.....174534-5
N3...172585-4/172768-10/
173019-7/175428-

38C/175525-2H/2I
N3 O.171543-7/171774-5B/
173019-8/175644-1/
2/32/176694-6A/177162-
19/23/182623-11A/11E/
182667-3B/184000-29/31/
184776-11
N3 O S.....184604-5A
N3 O S3.....173912-11
N3 O2..172365-24/174692-
2/6/7/180297-10
N3 O2 S.....174523-10M/
177863-7A/8A/
180967-15/181421-8/
181749-F/G/183067-12F
N3 O2 S2.....176259-9
N3 O3...174692-3/176351-
5AA/180001-5/2A/
28/2C/184143-10A/11A/
185295-16
N3 O3 S...178231-3B/13A/
13B/27E/179367-6/8
N3 O3 S2.....178131-5D
N3 O4.....174542-55/68/
174845-5B/176621-
10/177941-11/180001-2D/
2E/181506-9C/182523-8/
182864-31/182966-13
N3 O4 S.....180646-35/
181164-15D/180/
181737-4
N3 O5...175850-6/180450-
11A
N3 O5 S.....174550-10K/
177940-91/177948-6
N3 O5 S2.....177037-11
N3 O6...175405-5/176736-
17/178210-2/3
N3 O6 S..177940-129/130/
181965-1A
N3 O7..173934-16/174548-
27/15E
N3 S.175561-21/180511-3Q
NA O6 T.....179545-E/F
NA O9 P S.....173519-14
NS.....178816-26
NS O2.....181556-10F/11G
NS O3...176077-72/73/74/
79/93/96/103/
182226-22/183971-3A
NS O3 S.....180669-27/
183170-31A/31B
NS O4..176077-76/177255-
6/180544-14
NS O4 SE.....180640-3C
NS O5.....182762-30
NO O5 P.....184346-7C
NO O6 P.....174986-20/
179457-5
N7 O4.....184494-7A
N7 O7.....177401-19
O P..179036-6/183003-3B/
3E/184588-7
O2 P..174906-1/177916-38
O3 P.....173925-14/15/
182045-4/183948-3
O4 P..184584-1/10/11/12/
180797-8E/9E
O5 P.180193-19/180562-4A

C17 H20...174623-13/
176021-8E/9E/
176191-10/176515-4/
177344-A1/AA/
184825-13

AL CL2 N O.....184818-3B
AL N.....180329-4B
B F3 N O3 P....185176-24
B N O.....173483-41/5I
B N O3.....173658-4H
B N3.....181041-3H
BR CL5 N SB....178935-13
BR MG N O.....174559-9U
BR N.....173390-4/5
BR N O.174559-7S/181141-
1
BR P.176987-99/182292-8/
185215-8
BR P S.....172799-12B
BR2 FE.179123-4H/179125-
11B
BR2 N2 O2.....182985-13B
BR2 N2 O4.....184029-4
BR2 O6.....177560-2
CA I2 N2 O4....178848-3B
CL I N4 O S2..185157-11A
CL N.....174559-AA7
CL N O.....174559-7R/
174562-5/7/181874-
CL N O2.....177488-F
CL N O4.....175681-5D
CL N O4 S.....182386-18
CL N O5.....182297-7A/
182647-8/3D
CL N O5 S.....180125-3
CL N O6 S.....182405-2M
CL N3.....176615-23
CL N3 O.171543-6/184000-
11
CL N3 O12 P2....174758-9
CL N5 O6.....172221-24
CL N7 O2 S.....180613-4B
CL2 N2 O.....175650-5-2
CL2 N2 O4.....172081-1C
CL2 N2 O8.....177777-2
CL4 N4.....177260-11
CL4 O2.....174948-41
CL6 O5.....177457-21
CU N2 O4.....178902-1
D2 O..178305-19/20/21/22
D2 O2.....171853-2
D3 LI N2 O2 S..180256-3C
D4 N2 O2 S.....180256-3B
F N.....174559-A45/AA6
F N O.....174559-7J/7L/
183998-12
F O5 P.....182281-6
F3 N O4.....180635-5K
FE...172903-11/176043-9/
177110-9/11/
179124-2C/183666-5A/5C/
5G

FE O.....173232-2C/3C/
176043-8/185185-
4C/5C
FE O2...173743-16/36/51/
57/179122-13D/
182000-21/14A/183666-
3G/3I
FE O3.....173743-11/54
FE O4...173743-49/185185-
2*A
FE S2.....180252-3
I N3.....174076-4E
I N3 O12 P2....174758-10
I2 MG N2 O4....178848-3A
I2 MN N2 O4....178848-3D
I2 N2 O4.....184029-1
I2 N2 O4 ZN....178848-3C
LI N O.....185248-5B
LI2 N2.....185138-2B
N NA O5 S.....180125-2AA
N O2 P..177701-3G/180797-
5D
N O2 P S.....177701-4D
N O3 P.....175196-3E/
177406-5/185176-12
N O3 T.176064-17/184622-
N O5 P.....179400-59
N2..171625-10A/172585-3/
172737-131/175719-
23D/176106-5B/177079-
28/177941-41/179818-7F/
7K/180246-25/183514-12/
183861-17/184856-9/10A
N2 O.172448-4C/173470-3/
174187-4D/4E/
174227-2U/175602-12/
176297-8/176708-5E/6D/
10B/177266-9C/177305-6/
178459-1D/178468-15/16/
178576-9/179676-8A/
180330-6I/180887-2E/3C/
3P/3W/183514-1K/5A
N2 O S.....171962-A3/A8/
175473-1H/11B/11E/
14D
N2 O2.171625-3A/12A/13A/
172844-11/173084-
2E/173470-5/6/173491-
15/173522-7/174558-52/
174845-3B/174938-3/
175650-1-5/176080-10/
176297-9/176708-5G/6E/
177402-15/178380-2/
180681-1/181030-4/5/7/
181732-15B/16C/182897-
25/184978-46
N2 O2 S.....177389-12/
179353-3A/180200-
14/16/17/19/20/180266-
1/181848-2
N2 O3.....171543-4D/4E/
172082-4F/174229-
18/175850-7/176437-5E/
176727-5D/8B/180285-31/
181141-2/182215-1/
184899-9
N2 O3 S.....177389-44/
181654-3A/182327-
44/182347-2
N2 O3 S3.178249-18/19/20
N2 O4...172453-17/173963-
7/176322-3A/
176624-3/176634-35/14B/
177848-8/179820-4/7/
182469-19/184485-5/7/
185112-6
N2 O4 S.....182327-3B
N2 O4 S2.....177940-98/
184170-14
N2 O5...172056-7/172873-
5H/174534-6/
182834-14/19
N2 O5 S.....174550-8A/
177940-111/122/
123/176316-13/179562-
51/179735-2F/181737-
12C/183081-2A/5A
N2 O5 S2.....177940-100
N2 O5 S3.....178249-51
N2 O6..172767-10/173890-
6/174024-2C/
174926-16
N2 O6 S.....181737-21G/
182890-1B
N2 O7..173932-19/182332-
N2 O7 S.....178316-14/
180125-4/182890-28
N2 O8.....181558-24
N2 O10.....179314-15
N2 S.....172393-2D/4A/4B/
180325-15/180330-
2H/182813-21
N3 O5 P.....184163-1A/2A
N3 O7 P.....185332-2
N4.....175644-18/19
N4 O S.....178743-1N
N4 O2..175220-4E/179256-
5B/7B/180958-3A/
185182-4C/4D
N4 O3.....179256-4C/9C/
180958-3B/185182-
4*B
N4 O4...174039-7/174207-
3D/174548-13A/13B/
176656-97C/177787-24/
177803-85/179427-3/8/
179543-25/180282-2J/
180450-7*
N4 O4 S.....177623-11
N4 O5..173346-10/179427-
N4 O6..174548-20/180101-
12/184494-6B
N4 O6 S2....173105-3E/31
N4 O7.....176124-13A/13B/
180896-4/13/
182862-5M
N4 O8.....179671-14
N4 S2.....176888-20
N4 S4.....173972-4

N5 O7 P.....177255-9
N6 O2.....181530-6/7
N6 O3...182845-8B/183971-
3C/184346-3C
N6 O3 S.....184193-6C
N6 O4.....175590-13E
N6 O4 S.....180663-4B
N6 O5..177401-1B/181517-
9A/182845-7C/
182977-12
N6 O7 S2.....173105-7N
N6 O8.....174206-5B
O....173271-7/173543-20/
173690-8/174623-
19/175617-7B/176191-8/
178327-9/178691-8/
180413-4/5/7/9/182608-
1E/184030-26/184106-1
O S3.....177206-28
O2....172285-3/173386-8/
173531-7/173922-2/
174623-21/22*/175234-4/
6/176546-6/176755-9/
177694-14/178691-3/12/
179161-3A/179711-2A/3A/
179871-7/180248-5D/
182911-9/183594-2C/
184030-22/184272-2A/2B/
3A/3B/184758-4G/184821-
26/185288-8
O2 S.179303-1/181077-12/
185187-3F/3G/3H
O2 SI...175271-7G/178539-
14/179614-9
O3...177042-15/177694-11/
178735-10C/179945-
23/180005-11/181232-21/
183500-10/185288-2
O3 S.....173570-38/40/
185187-4F/4G/4H
O3 S2.....182370-34
O4...173028-21/174623-24/
176704-8/177335-
25/178651-12/179258-4A/
179670-21/182-181121-
1D/181538-9/182535-16/
182751-17/183158-5/
183706-19/20/3C/4E
O4 S..175392-6/176093-2/
185187-3D
O4 S2.173031-6/179924-10
O4 S3.....177642-5
O4 SE.....180258-9/11
O5.171785-20/175719-1CH/
176300-1/176625-
30/177335-19/23/178457-
2/179665-3H/180005-22/
180046-3/28/4A/180224-
5/182266-12/182535-3/
183158-15
O5 S...182269-17/182987-
16/185187-4D
O6...172238-19/21/172569-
10/174089-6/
174276-1/175086-4/
175400-6/176300-2/3/
176625-10/60/13A/
176898-1/178055-4/
180429-17/180435-5/
184448-28
O6 S.....173029-14
O6 S2.....184359-11
O7...172684-19/181731-17/
182646-1A
O8..171932-5/6/172919-6/
181697-28B/184161-
5
O8 S2.....177562-4
O9.....181367-2
O10.....174554-9D
S....176405-7/179303-S-6
S2...176888-10/182506-30
SI.....172984-2/7

C17 H21

BR CL N O2 S...176759-3J
BR MG O2.....175181-26
BR MG SI.....172984-68
BR N O4 P.....172375-4
BR N2.....182709-7A
BR N2 O.....182635-1*
BR N2 O2.....182985-13A
BR N2 O3.....172081-4I
BR N2 S2.....178249-14
BR O.174623-17/179518-43
BR O4.....178884-4A
BR2 N2.....173390-1
BR2 N O4.....184485-12
BR2 N3.....182108-3
CL FE O.....185185-3*C
CL I N.....182387-16D
CL MO P.....179752-3A
CL N2..171625-7A/182709-
7A
CL N2 O.....179376-84
CL N2 O2 S.....179562-69
CL N2 O2 S2....174448-2V
CL N2 O3 S.....179562-64
CL N2 O4.....172873-4B/
175681-6G/182709-
6A
CL N2 O4 S....176862-4C/
179562-115
CL N2 O4 S3....174448-3G
CL N2 O5.....179814-19B
CL N2 O5 S....179562-161/
183081-1*A
CL N4 O4.....177356-9
CL N4 O9 S.....178315-3A
CL N6.....
CL O.....174796-1D
CL O3.....180192-4E
CL O4.....176625-25
CL2 N.....172256-28
CL2 N O3.....180192-36
CL4 N2 O3 P...175650-4-2
CU N7 O4 S....183152-6/7
D N2 O.....176708-12
D N2 O3 S...183081-7/8/9
D O.....178636-72
D O2.176604-39A/41A/44A/
53A

F3 N2.....178561-8
F3 N2 O5.....175209-4A
FE I MG O.....179125-21B
I MG O.....176021-15E
I N2 O S.....175412-14A
I N2 O3.....172081-4G
I2 P.....179963-E
I3 N2.....182709-6B
LI N2.....185138-4B
N...172009-6A/6D/172690-
21/174330-13/
179376-40/181344-3B/
182392-15/16/183866-8/
184727-1
N O...172009-10F/173336-
14/174559-7U/
175107-3/175719-4L/44/
175850-8/175901-7/
176911-1/177793-3E/3K/
7E/180008-14/180548-43/
182670-2/182814-7F/
184727-2/184812-5/
184901-22/184986-11/17/
185248-5A
N O S2.....173523-5
N O2...171620-2G/173224-
1E/173448-32/
175719-20/26/176379-8/
177488-E/178139-3C/3D/
4C/4D/179967-5A/180192-
26/180750-3C/3D/181464-
1C/182373-14/182706-6B
N O2 S2.....184695-15/16
N O3...171622-17A/172877-
29/175116-7A/
175719-4U/176707-22D/
179959-9/179967-5C/
180457-8/183808-10/
184959-6B/7B/185273-7E
N O3 S.....177941-9
N O3 T2.....176064-1
N O4..171666-22/172482-6/
173541-7/173699-
14/15/174024-2D/174034-
B5/B6/C5/C6/179267-A/
179950-8H/81/179958-6/
180373-16/180850-1B/
181060-3/182266-7A/
182587-16/18/183048-9C
N O4 S.181733-14/182386-
N O4 S4.....171642-18
N O5...174599-4C/175719-
1DH/176625-33/
177949-4/178382-2*/
180196-3A/181800-3C/
184485-14/19
N O5 S.....176121-3E/
176244-6A/178227-
10B/180125-1
N O6...174599-4B/176625-
29/179775-17/
180635-51/180739-2D
N O6 S.....178227-10A/
182863-7D/183254-6
N O7.....182540-7E3
N S.177855-18/179353-3B/
180025-8/9C/9D
N2 O3 P.183769-6/184163-
2
N2 O6 P.....172375-6
N2 O8 P.....174534-7
N3...175644-34/180629-A9/
B8/180815-5/
182864-35/183288-2*2/
183558-4/5/6
N3 NI.....181358-28
N3 O..172585-5/175602-10/
180629-B10/181134-
1/182796-54/183558-7/8/
9/184000-10/12/184901-
80/184965-16
N3 O S.....173118-4/7/
177389-46/185064-
N3 O2.....174542-56/60/
176527-13C/176626-
11/179096-5G/179431-21/
23/182864-33/184000-56
N3 O2 S.....172049-8/
177623-7/178804-2A
N3 O2 S3.....178249-17
N3 O3...174308-5/174845-
5A/174938-6/
176727-4D/182777-5/
182848-8A/185251-5B
N3 O3 S.....178761-12/
180967-16A
N3 O4 S....177940-78/86/
179735-2H
N3 O4 S2.....174448-2G
N3 O5..174549-5B/178210-
6/178284-2A/
178502-D5
N3 O5 S.....178788-4/5/6
N3 O6.174548-6D/179877-6
N3 O6 S3.....181640-6
N3 O7.....175869-7
N3 O7 S.....177940-128
N3 O7 S2.....177940-119/
181640-11
N3 O7 S3.....181640-4
N3 O8 S.....174548-5B
N3 O8 S2.....181640-13
N3 O9.....176248-6
N3 O11.....174245-2H
N3 O12 P2.....174758-11
N4 O P.....185310-U
N4 O3 P.....180575-19
N5.....181306-8B
N5 O2.....180811-41
N5 O2 S.....183893-13
N5 O3.....179685-8
N5 O4.175421-6/179427-24
N5 O5.....175428-11
N5 O5 S2.....172221-34
N5 O6.....183967-4C
N5 O6 S.....172221-30
N5 O7.172221-28/185039-4
N5 O10.....175248-5/7
N7 O2.....179381-13
N7 O2 S.....180613-6B
O P..183928-12/185215-8*

O P S.....179419-3D
O2 P.....184588-6
O2 P S.....175356-2B
O3 P S SE....183193-4/12
P.....180080-10

C17 H22...174623-10/11/12/174857-4/178691-9/180301-50/181346-1*/181348-5E/181477-4

AL N.....180329-3A
B F4 N3.....177651-10B
BR FE N.....173712-13E
BR MG N.....177515-8A
BR N O3.....180192-34
BR N O3 S.....176759-3F
BR N O4.....184485-11
BR N3 O2 S3.....178249-24
BR N3 O3.....179431-29
BR N3 O6.....180209-2
BR N3 O6 S.....173436-2/177943-14
BR P.....176987-4/8/21
BR2 N4 O2.....179585-15
CL N O.....182670-11
CL N C2.....182596-38/4B
CL N O2 S.....176759-3H
CL N O3.....180192-35
CL N O5.....175681-3D
CL N O5 S.....175681-3F
CL N O8.....172877-4
CL N3 O2.....174815-5
CL N3 O4.....184179-7
CL N3 O6.....174735-63
CL N3 O6 S.177943-13/18/20

CL N5 O.....180516-5B
CL N5 O5..184749-10D/11D
CL2 N2 O3.....182187-4
CL2 N4 C2.....180983-3B
CL2 O7.....177656-4
CU I N O4.....184335-2
D N O3.....173224-1F
D2 O2.....178305-45
D4 O2 S.....182791-10
D4 O11.....174351-18*
F N O.....183998-8
F N3 O6 S.....177943-12
F3 N O2.....172339-9A
F3 O4 RH.....180057-5
F6 P2....176987-50/54/65
FE...176043-17/179123-2J
FE I N O5.....184335-4
FE O...173232-4C/179125-5B/182000-14/185185-6C
FE O2..173232-1C/185185-3C
GE SI.....178594-23
I LI MG O2....176021-14E
I N..177816-10/182387-16C
I N O S2.....175678-3N
I N O3...175028-1/180850-31/37/41/184335-6
I N P2 PT.....181475-6
I N S2.....175678-3H
I N3.....177651-9/10A
I N3 O2 S3..178249-22/23
I N3 O5.....175040-1A
I O P.....175920-9
I O2 P S.....175356-1A
N O3 P.....182306-28
N O4 P.....172375-1
N O5 P S.....182078-7
N2..171625-20A/173654-28/173871-4/6/176120-15/177941-42/178576-2/179680-18B/183514-1H/183661-15/184591-105/185138-18
N2 NI O.....181358-2D
N2 O..171543-5/171625-6A/173045-11A/173432-3C/173871-3/7/174845-3A/175650-1-4/176708-5D/178781-4/183514-1C/1F/7E/184856-4A1/4A2/184689-10/184991-67
N2 O S.....179389-19D
N2 O2....171620-6/173049-10B/175140-58/178380-1/178426-4/178468-13/14/178576-8B/182663-8A/183514-1E/7D/184963-24
N2 O2 S.....172055-28/176990-7/179510-1C
N2 O2 S2.....174448-2A/176259-3E/180028-1C
N2 O3..172081-4B/172082-2B/175140-6B/176126-4/176624-4/12/177269-8/178555-3B/179514-15/181404-8/9/182579-15/182836-3
N2 O3 S.....176259-2E/179562-23/33/36/62/183001-7/183017-2/5/8/17/183081-10/11/3B/6B
N2 O3 S2.....179098-3D
N2 O4...172082-16/172453-10/175585-11C/176625-30A/30B/178887-3B/182675-10
N2 O4 S.....174407-6C/179562-48/91/98/99/113/179735-2B/180622-15/183017-4/183081-12/14
N2 O4 S3.....174448-3A
N2 O5...172660-10/180192-37/181271-10B/
N2 O5 S.....179562-8/10B/183081-1A/13/15
N2 O6.178381-7*/179150-4
N2 O6 S.....179562-151
N2 O7.182923-33/183969-3
N2 O8.....172144-2A

N2 O9.....174735-64/69/181508-4
N2 O11 S.....174735-48B
N2 S.....175473-15C
N2 SI.....177483-10/1C
N3 O3 P.....175379-19
N3 O4 P.....175379-8/24
N4.....177941-23
N4 O.....180521-3N
N4 O S.....178690-12B
N4 O2...179256-17/182777-1B*
N4 O4...173240-2G/174170-17/174193-11/
174207-1D/2D/2E/174875-25/174876-10/184063-D/184963-32
N4 O5...174548-19/28/30/7B/7C/7E/7F
N4 O6.....184416-9
N4 O7.....180896-7
N4 O8...182593-2/184074-5
N4 O8 S...177943-15/19/21
N4 O10.....174245-2J
N4 S.....178599-7F
N5 O P.....182937-6B
N6.....184902-27
N6 O2....174223-6/182845-10C
N6 O4 S.....176002-2
N6 O6...172221-27/175372-2/182845-7B
O...174623-23/175617-8B/176021-6E/176546-7/177515-4A/177694-18/178305-7B/12B/14B/15B/178/178605-31*/178636-25/179332-10/180176-6D/180244-27/181346-3/4/181721-3C/182396-19/184030-25
O SI.....172952-12
O2...173922-3/174014-10A/174028-8B/174611-5/175181-11/175576-10/175859-16/176604-18/39/41/53/177017-14/177803-28/7A/178691-4A/178989-21/179950-8F/181970-19/182703-2B/185288-8A
O2 S...172955-5/181939-15
O2 S2.....180912-10
O2 SI.....172403-2
O3...172285-2/172648-1A/173117-16B/174949-12/175576-3B/175904-7B/208/176755-7/177042-14/177591-15/177694-9/180192-4A/180701-1D/180774-15/181935-2/5/182410-15A/182643-20/182751-16/183348-4B/183768-2/184423-1B/185272-4B
O3 S...172075-25/181019-12C/181289-25A
O4..171665-5/173029-2/15/173328-13/2VE/3VE/4VE/174014-11A/176545-9/176625-31/180229-18B/181248-19/20/21/183094-4C/5C/183158-6/183593-5/183847-5/184423-1A/
O4 S.....182397-8
O5...172660-3/4/5/13/14/15/173330-1/9/174750-4/174889-7B/176545-13/177335-18/24/178964-12/179738-3/181125-2/181170-3/181248-13/14/15/16/17/18/182418-6B/183600-2/184423-2A/3A
O5 S.....176523-21/22
O6...172924-1B/173734-3E/175079-4A/182418-6C/184111-2F
O7...172684-30/173622-6/174092-15A/15B/176901-5/180796-16/18/183856-6/16
O8.....181543-5
O8 S.....175400-2
O9.....181731-11
O11.....179268-1M
O12.....175861-28
O13.....181223-4
SI...172952-15/172984-61/183128-2
SI2.....178594-21

C17 H23

B10 CL4 FE O.....175386-1
BR MG O.....178605-40*
BR N2 O2.....176635-9A
BR N4 O.....179685-4
BR O3.....174949-11
BR O5 ZN.....174436-15
BR O6 S.....178978-18
BR O12.....175861-26
CL FE N2 O4....184920-1J
CL N2 O4.....181137-14/182216-9/11
CL N4O.....179378-2
CL N4 O.....179685-2
CL N4 O2.....178642-2D
CL O.....184708-3/4/5
CL O3.....182643-16C
CL2 N3 O8.....182647-23
CR O5 P SI2....177697-6A
CR O5 P SN2....177697-7A
D N2 O2 S.....178330-19
D4 N O2.....177441-15A
F6 O S8...178186-2A/3A/4A
I N2..177279-2D/182216-10
I N2 O2.....181771-1
LI N2 O2 S.....177515-5A
LI O.....177515-5A
N...177515-7A/177911-3F/179376-20/182300-

3/182912-16/184901-24
N O..174738-11/175719-5N/177016-5F/177265-25B/25C/25D/179960-10
N O SI.....176783-7
N O2...171620-2A/172681-14/172877-30/174258-28/174841-9A/174875-21/26/175647-3B/4B/5B/176382-8B/177016-5A/177017-14A/177259-6B/177265-28/177803-65/179294-4H/179670-35/180645-2B/180959-4H/181873-19/20/182632-6A/183594-2F/184111-1E
N O3..174217-37/175642-7/176629-A4/179294-4J/180192-27/180382-2D/181606-1B/1C/181873-1/11/182706-5D/182755-10/184466-1D
N O3 S.....174971-108/176759-3E
N O3 S2..180025-5J/6J/7J
N O4.....172877-25/27/173699-16/175006-1K/1L/1O/1P/1S/1T/1V/175431-5/7/175719-2AM/176126-3A/177949-1/3/180382-9D/180635-5B/5C/182589-24/25/183048-7C/184485-9
N O5...172699-12/172877-4A/4B/174607-1D/176829-31/177487-1A/180635-5E/5F/182957-9/184775-6
N O5 S.....181733-12
N O5 S2.....173718-6D
N O6...176486-8B/177276-
N O7.172780-11/180824-12
N O7 S.....174362-15/179271-7/14
N O8.172535-8/174034-A3/176322-3G
N S.....173446-31
N S2.175678-2E/183332-3E
N2 O2 P.....183721-18/28
N3..176626-16/180629-87/181435-13/184901-
N3 NI O.....181358-2F
N3 O..172458-11B/176772-5A/177941-20/184991-72
N3 O S.....182821-13L
N3 O2...172588-2B/175797-1/179431-26/181143-1H
N3 O3...172588-2C/179431-27/179514-17/179830-4
N3 O3 S.....184004-23
N3 O4...179431-28/183667-2B
N3 O5...179516-6/182863-98/184036-4
N3 O6.....179389-12E
N3 O6 S.....177943-9
N3 O6 S3.....181640-2
N3 O7.174735-43/175370-8
N3 O7 S2.....181640-9
N3 O9 S.....178315-2/181890-4A/4B
N3 O10.....179314-16
N3 S.....173062-2C
N4 O P.185310-P/Y/AN/AT/8W
N4 O3 P.....185310-8E
N5 O2..177933-13/182226-1B
N5 O3.179685-3/183971-4A
N5 O3 S2.....184004-58
N5 O4 S.....180812-7/10
N5 O4 S2....182695-16/17
N5 O5.177445-4/179369-3/180820-8/181517-9/181701-98
N5 O6.....182694-33
N5 O6 S.....183691-7
O3 P.....183670-16
O4 P.....175351-1C
O7 P.....179467-3
O10 T.....184872-2
O11 T.....184873-10
S2 S8.....179855-3

C17 H24...172429-6/182599-6/7/184037-10

B FE N O2.....173712-13D
B N O.....179544-9/10/11
BR MG N O2...177265-12*/13*/14*
BR N.....172509-2
BR N O.....175480-50
BR N3 O3.....184143-17A
BR2 O3.....174611-43
CL D5 N4 O6....176119-19
CL N O4 S.....175705-10
CL N O5.....184800-6
CL N3 O.....172083-3D/181573-6
CL N3 O11.....180535-41
CL N3 S.....177754-1
CL2 N4.....184824-12
CL2 O4..172840-20/174948-11
D N O9.174822-1C/179771-12*
D3 N O.....184828-11/5B
D3 N3 O17 P2....175341-1
FE I N.....178138-5N
I N O..175719-6N/176014-3B/179670-11
I N O5.....184800-9
I2 N2.....177279-4F
LI N.....180176-11
N2...172082-5B/173705-1/10/176568-5A/6A/

7A/184991-77
N2 O...173442-21/173730-6E/5ZH/175922-10/179890-2K/180510-3D/181327-1E*/182670-12/184501-22/184889-11/18
N2 O S.....179895-22
N2 O2.....173060-3C/3D/173943-3E/174840-14/19/175671-22/26B/179701-7E1/179890-2E/180308-1/181271-21/183397-2H
N2 O2 S.....171650-9H/172055-2C/4F/178488-5A/180256-3
N2 O3..172770-6/174219-6/174944-2N/175568-49/175797-12B/179890-2H/181059-8/182579-13/14/182589-22/23
N2 O3 S.....179098-3N
N2 O3 S2.....180419-5R
N2 O4....172770-2/173706-12C/175932-6A/10A/178887-6B/178905-5/181137-8/183519-8/184074-3/184331-18/184775-3
N2 O4 S.....173388-20/4A
N2 O5.....180267-4/5/183659-8/184327-2/9
N2 O5 S2.....176635-10
N2 O6.....173208-6
N2 O6 S2.....174824-3C
N2 O7.....183562-14C
N2 S.....179895-18/20
N4 O.....181573-7
N4 O S.....178599-6F
N4 O3.....182923-45
N4 O4.....178741-16/17/180332-9
N4 O5...178741-18/180748-9X
N4 O6..171938-5E/178557-25/185314-36
N4 O7..174423-28/175455-22
N6 O3.....182845-108
N6 O4.....175590-20E/177445-1/179369-2
N6 O5.....184749-10E
N6 O7.....181444-76
N6 O8.....180003-3/4
O..172186-16/17/173616-2/174623-5/177694-2/16/17/178605-31/36/41/178967-1A/178989-18/179871-4/181302-1/2/3/4/181346-1/181348-6/183525-5/184037-11/13/184708-1/29
O2..176021-7E/176604-36/177516-C1/2A/177694-13/178186-5A/6A/178305-5B/178445-3/180244-25/26/181468-2/182341-17/182396-21/182905-2*/184063-23D/185173-23/24
O2 S.....181468-14
O2 S2.....178989-28
O3..173117-9B/174014-3C/174060-16B/174721-18A/176524-5/6/7/178557-32/34/1E1412-6J/181468-10/182472-15B/184654-1E
O3 S.178488-6A/180544-55
O3 S3.....176492-7A
O4...171938-1R/172006-3/172668-1A/172699-26/173259-11/173326-14/173734-5E/175571-2A/175934-7/176216-2/179100-16/68/179142-19/179270-5A/179425-79D/180912-3/181536-7/181621-14A/181935-4/182472-16/183094-4B/5B/184559-5A/184885-4/185020-4/185173-26
O4 S...174623-3A/174974-12/174981-20/21/176492-6B/179623-7/180052-6D/181289-14A/21A/27B/182357-7/184134-13/184734-28/184836-7C
O5.....172636-2/3/18/173028-17/173259-6B/6C/173328-12/173330-4/5/174436-5/175406-6/176299-2A/176524-26/177582-4/180048-8/180224-12/16/20/181248-4/5/5/11/181807-1/5/181808-6/182948-1E/183600-5/183819-24/184111-28
O5 S.174981-19/178676-6/182434-16
O5 S SI3.....177348-15
O5 S2.....183241-4
O6....172636-7/173028-9/173259-10/178557-
O6 S.....182827-4A*
O7....171938-6R/173622-8
O7 S...176725-17/181685-7
O7 T2.....175504-14
O8 S.....175400-1
O9.....181731-16
O9 S3.....
O10.....184872-2A
O11.176813-1/177565-2/4/184873-9

C17 H25

B N2 SI.....175844-4
B O.....179544-6

BR CL2 N4.....184824-28
BR MG O5.....174423-36
BR N2 O2.....178823-3F
CL N2 O.....171744-57I/171745-83L/87L
CL N2 O2.....171745-89L/181636-35/36/46
CL N2 O10.....180535-80R
CL N4.....184824-10/13
CL O.....184768-14/15/16
CL O2.....173384-E5
CL O4.....178940-17
CL2 N O.179366-18/22/23/24/25
D O2.....174612-50A
D O11.....173916-13/14/174351-17*/183212-15
D2 N O.....184828-10/5A
D3 I N O.....184828-8
F N2 O10.....180535-44
I N2.....179891-10A
I P2 PT.....181475-3B
I2 N O4.....180822-10
N..172603-4/173736-4E/6D/174330-9/177911-3B/177917-3F/180176-10/184011-A5/184367-4/5
N O.....173877-6/7/4A/177016-5C/177265-21/22/23/179097-7E/7F/7G/183375-3A/3B/3J/183634-4A/183984-3A
N O S.....173627-4
N O2..172416-E/174991-54/175045-9B/177265-12/13/14/251/177917-3C/179294-4B/5H/179703-2/182308-2F/2G/182373-11
N O2 S.....173771-22/23/185091-5F/5G/5H
N O3.....172877-26/28/173437-10/18/21/175116-15/177700-9/179294-5J/180186-2N/10N/181873-18/182706-9B/182839-2/6/184502-5/8/11/185006-1
N O3 S.....172519-19
N O4....176980-4A/180186-2D/2H/10D
N O4 S.....176244-4F
N O4 TI..172142-2/173952-22
N O5.....185205-6/7
N O5 S..175705-7/176244-10
N O6..172081-2F/181571-5
N O7.180796-20/183303-13
N O7 S.....176486-11
N O8.....172780-18
N O9.174822-1B/179771-12
N O10.....181782-49/57
N O12 S2.....183809-3
N3.....184991-106
N3 O.174840-15/184000-32
N3 O2....179896-21D/21K/184991-18
N3 O2 S.....177340-3B
N3 O3.....177947-24/25/181764-5D/182025-2/182665-2/184991-27
N3 O4..171643-13/171676-10D/171938-4R/176126-3B/177947-13/14/183860-4/184000-44/184827-17
N3 O5 S.....177948-5
N3 O8.....172392-7
N5 O.....177933-7
N5 O3..182226-23/182744-7X/183971-5A
N5 O3 S2.....184004-61
N5 O7 S.....183691-6
N7.....179373-16
O4 P.....183320-3
O6 P.....171908-10
O8 T.....178255-16
O10 T.....183086-2A/2B/184872-1
O11 T.....184872-3

C17 H26....181302-8/181971-8/184286-6

BR N O.....183892-53/54
BR N O2.....177910-6
BR N O5.....183172-7
BR N O9.....176422-3B
BR N3 O.....184813-12I
BR P.....176987-12
CL N O.....173697-10C/183892-35/36
CL N5.....172465-18
CL2 GE O.....177337-9
CL2 N4.....184824-25
CO N5 O6.....173469-18/177872-8/9
D N O2.....177441-15B/19A
D N O4.....173049-30
D2 I N O.....184828-9
F6 P2.....176987-58
I N O2.175793-16/180528-26A
I N O3.....184209-4
N O4 P.....182938-10D
N2....173693-3/173727-8/173730-8E/7ZH/173948-5B/175671-13C/14C/184991-94
N2 O.171744-26D/30D/61J/171745-72K/77K/177269-3/179309-8/179703-9/179994-1C/182844-5A/184991-119
N2 O S....177823-177/179/181/191/197/204/
N2 O2...171536-14/171744-32D/32D/45H/63J/171745-79K/179494-2B/177364-4/179703-4/

181636-7/27/28/39/40/181709-4B/182632-5A/184502-18
N2 O2 S.....174944-2P/177823-176/189/195/202/179807-7/181479-30
N2 O2 S2.....176888-5/181497-15
N2 O3.....173338-11B/174944-2K/176363-4B/176563-3/184143-7
N2 O3 S.....174944-2R
N2 O4.....174238-12/13/174607-4A/176888-4/179238-5/6/182385-6D/6*C
N2 O4 S.....174550-14J/174944-2S/177172-9/184010-3
N2 O5..178905-6/179086-5/181437-8A
N2 O5 S.....174550-14N
N2 O6..172575-6/182187-2C
N2 O6 S.....174550-14Q
N2 O7.....182869-7C
N2 O8 S.....179819-58
N2 O11 S.....181494-3
N2 O12.....174837-13L
N2 O16 P2.....183941-2
N2 S.....175946-6G
N4 O3.....179367-7
N4 O3 S.....173215-3F
N4 O5.....185017-2
N4 O6.....182694-22
N4 O11.....179157-9
N4 S.....173062-2D
N6 O2.....176077-47
N6 O4.....179369-8/10
N6 O6.....173317-11
O..171847-3/174474-11/12/13/15/17/18/174722-L4/PA/S4/175625-9A/177667-11/23/177694-15/178317-8E/178830-1M/2M/3M/4M/178989-17/178991-10C/12C/179952-7/20/22/180281-31/180759-6/9/181468-1/181721-2C/182717-2B/182894-3A/184708-13/185173-14/185174-15
O S.173627-2A/2B/181468-13
O S2.....173042-2BF
O2.173331-11C/173758-10/25/174473-5B/174611-7A/174612-50/174721-19A/175672-5/6/176280-4B/176516-17A/177364-5/178989-23/25/179952-9/180774-33/180903-3B/3C/181229-2/181468-9/181514-6/181521-11/182004-17/182987-3/183100-7/184208-3H/184884-7/8
O2 S.177548-3E/180154-13
O3..171961-13/172199-4A/173384-D5/174611-42/174721-7A/174991-58/177036-17/177042-13/177127-23/178085-5/184059-8/185173-22
O3 S..174715-D/178817-1/7/11/179842-12
O3 SI.....181969-3
O4.172057-10A/173706-7A/176545-11/179100-
O4 S....176492-5B/177130-16/178884-11A/179722-9B
O4 S2.....174774-C
O5..172636-4B/175163-10/175934-5/178035-5/179792-6B/180224-21/181644-4/181807-3/12/182004-10/183600-8/183819-21
O6...173259-9B/176256-6/178940-13/179792-2C/180128-6A/182004-13/182539-9B/182868-1B/1E/184119-21/184390-2
O7.....184416-2A/10A
O8 S.....177558-5/11
O8 S2.....177570-4
O9....176625-1A/182037-6
O9 PB.....175446-24A
O10...171758-1/174353-2/174594-8/179509-11/184873-5
O11.....184872-3A
O12.....183251-10A/10B
O12 S.....181238-7A
S.....183381-2E/2F/2G
S2.173042-2AF/176723-11/15

C17 H27

AL.....176169-3C
BR MG O2 SI....172984-49
BR N2 O S.....177389-56
BR O4.....172057-9A
CL.....182489-3
CL N2 O.....171745-85L
CL N2 O5.....179814-25C
CL O5.....178307-14
CR O5 P.....177697-1A
D O...174611-36A/174612-48A
I N2 O4.....177426-11
LI O4.....178399-5
MO O5 P.....177697-1B
N.....175671-78/9A/10A/178821-6C/184731-1C
N O...173452-3/174330-3/177793-3B/179376-84*/182308-1F/1G/182373-10/184828-5/4A

N O S.184095-4/184197-4/
184503-10/11/12
N O2.175671-15C/16E/16L/
20A/175947-4/5/
176524-4A/177441-15/19/
179294-5B/180528-20A/
25A/182839-8/12/13/
184503-1/2/3/184828-4B
N O2 S.....179267-D
N O3.173437-17/20/22/43/
174893-7/176283-3/
176583-1E/177089-5/
177758-5A/178457-14/
179618-5/180174-8A/
181419-3/7
N O4.173049-6/9A/178905-
1
N O4 TI.....173952-8
N O5...182869-2A/183108-
10/183172-6
N O5 S.....175705-9
N O6.172715-6B/181251-7A
N O7.171649-4G/171679-5A
N O8.....185218-11
N S.....179353-3C
N2 O4 P.....181818-2
N2 O5 P S.....174713-2N
N3 O.175746-5/178830-5L/
181661-3E/182623-
11J/183369-6C/9N/
184000-13
N3 O2...172745-6C/181764-
7B/7C/7D/184991-4/
23
N3 O3.....176182-8
N3 O4.....184337-5B
N3 O9.....185037-15
N3 O17 P2.....174288-1/2
N3 O20 P2 S.....172757-1
N5 O.....181273-24
N5 O2 S.....179200-3D
N5 O3.....181178-5
N5 O4 S.....183974-7F
N5 O6.178340-10/179155-9
N5 O6 S.....178767-8*
N5 O16 S2.....185314-23
N7 O7.....181444-24
NA O6.....185312-30
O P S..181026-1/181095-1
O2 P.....181026-3
O2 P S.....180037-6A
O3 P.173398-11/183190-5/
13/16
O5 P.180582-12/183196-18
O5 P S.....183196-19
O5 P W.....177697-1C
O13 P.....178959-148

C17 H28...173332-1C/
179952-11

B F4 N S.....183764-7I
BR F6 IR N5 P..184623-7J
BR F6 N5 P RH..184623-6J
BR N O.....175480-3
BR N O3.....177910-7
CL MG N.....177515-8D
CL N3 O.....178216-11
CL4 MG2 O2.....176888-18
CL5 N.....182253-3A
CO N5 O4.....175256-22/25
CU O7.....172825-2C
D2 O2.....174611-39A
D4 O3.....179452-5
D5 N3 O2.....173043-10C
GE O.....177337-10/11
I2 N2 O.....179309-13
N O5.....182869-1A
N2..175621-4E/184991-86/
116
N2 O.171744-28D/35E/37F/
40F/59J/65J/
171745-75K/92M/94N/97N/
173442-7*/173693-2/
174332-2/175765-21/
178877-12/184A/181271-5/
184502-16/17
N2 O S.....177389-29/
177823-13I/132/
154/158/173/182821-9G
N2 O2.....171744-46H/
176503-2A/177823-
368/182842-7/8
N2 O2 SI.....179925-2C/4C
N2 O3.....181271-12L/
182842-10/185210-
14*
N2 O3 S.....177823-265
N2 O4...181273-13/184075-
N2 O4 S.....178766-1*
N2 O6.172248-6/182154-2B
N2 O6 S.....180012-4
N2 S.....177892-7
N3 O2 P.....185310-88
N3 O23 P3 S.....172758-20
N4.....173256-30
N4 O2...179087-11/184991-
N4 O4.....180543-11
N4 O9.....180569-5
N4 O9 S3.....175506-26
N6 O3.....176077-97
N6 O4.....174557-12F
N6 O5..177593-25/184956-
34
N6 O6.....181804-13
N6 O9.....181444-46
N6 O10 S2.....175477-R1
N8 O3.....181764-8H
O...174073-1A/174612-48/
177515-4D/178167-
18/179121-3/4A/5/3A/
179264-2A/2B/181390-8A/
182357-12/15/182894-3B/
183733-6/7
O S.....180751-4A
O2..173107-8B/174073-3B/
5A/176488-15/
176888-8/178560-6/8/10/
178605-9/178628-20/
179718-2/179952-4/8/13/
181514-3/181628-1E/

181629-3D/182151-4A/
183322-13/14/183369-4A/
183980-3/184208-3C/3D
O2 S...173627-1/178817-9
O2 S2.....182372-14B
O2 SI.....172984-41
O3..172199-4/8/172910-17/
19/20/173706-20B/
175429-1A/176516-E/F/
177042-12/177364-6A/
178399-7/178941-9/
181786-10/183037-3/
183360-16A/184093-2/
184208-4C/4D/15C/
184278-12/184615-6*/
185216-3
O3 S...172201-3/179843-6/
13
O3 SI..172186-26/181969-
2I
O4...171961-10/172035-9/
173414-8/176216-4/
178024-13/178445-1/
181807-9/183389-8A
O4 S.....173758-15
O5...171899-16/181807-8
O6...179792-5B/185210-9/
185312-29
O6 S2.....177503-6N
O7...179121-5**/185212-8
O10.....185045-3
O12 S2.....174368-3
O15.....171850-1

C17 H29

B....176171-1/2/181376-5
CL N2 O5.....179814-25A
CL N4 O6.....176119-13
CL N6 O4.....180535-2
CL3 O.....184955-52
D O3.....178560-5*
D O10.....174367-3
D2 N O11.....176286-37
D4 N3 O2.....173043-10D
MG N S.....183198-3
I MG O3.....173706-22
I N2 O2.....176583-4B
LI O.....177515-5D
N...175671-2F/3F/177515-
7D/179736-5A
N O..180481-7/184955-26/
N O S.....184956-16
N O3.....183764-8I
N O2...173767-4D/182373-
25/184955-6/12
N O2 S2.....174868-5-E
N O3..172035-10/177910-8
N O4...178618-4/181467-3/
182467-10/11/12*
N O5.172575-3/172699-19/
178243-1/182763-6G
N O6 S.....174361-6
N O9.181782-21/22/23/45/
46/47
N O14.....185042-1/2/4
N3.....171676-10A/108/
184991-97
N3 O.....173059-2H/2R/
174775-11
N3 O S.....173058-8
N3 O2..173059-8A/184337-
N3 O3.....181273-20
N3 O3 S.....177823-351
N3 O4.....173052-6
N3 O5.....173052-4
N5 O.....181762-51
N5 O6.....173778-1/3
N5 O6 S.....179592-5
N5 O8.....179427-11/29
N5 O8 S.....173317-8
N5 O9.....184257-3/4
N5 O10.....174865-12
N7 O5..172146-6/179696-38
N7 O6.....172760-7
N9 O6.....179696-16
O2 P.....177626-1/2
O5 P.....177846-2F
O5 T.....178255-2A/5A
O6 T...178255-6A/10A/11A

C17 H30

AL LI O4.....178399-6
AL N.....180329-3D
BR N O.....175480-47
CL MG N5 O7 S...173116-2
CL N O.....185148-3
CL2 O2.....182151-10A/
184955-50
MG O4.....172988-31G/32G
I N2 O5 P S....177099-6E
N O7 P.....179382-7F
N2 O..173020-15/173442-7
N2 O2...171721-3B/176414-
16/179309-22/
179701-7E2/8E2/179890-
4L/180544-23
N2 O3 S.....177823-297
N2 O4.....172745-5C
N2 O12.....179599-6
N4 O5 S.....171740-1
N4 O6.....182951-25
N4 O7.171750-C/183939-8/
185314-20
N4 O8.....177985-55
N4 O8 S.....177985-64/
181444-44/64
N4 O9 S.182630-5/185331-
11
O..177515-1D/6D/177842-7
O2.....174073-2B/
174611-39/175671-
17G/178399-3C/179952-
12/181514-4/182151-5A/
6A/184059-7/185130-12
O2 S2.....174715-K
O3...172649-3/173706-19/
176477-12/178399-
3A/178941-8A/179191-
HH5/179541-6/182894-4D/
183980-2

O4...177821-10/184615-11/
184626-38/184866-4
O5.....177821-12/14
O6 S.....177159-9
O8.....178338-13
O12.....174148-8/10
S.....174452-7/8
S2..175255-18/183037-128

C17 H31

AL2 N.....184820-6A
B N NA.....183768-18/24
BR MG N2.....177313-10C
BR N2 O5 S.....172275-8
BR2 N5 O3.....174649-1
CL.....182489-4
CL N2 O5 S.....172275-4
CL N3 O4 P.....173409-4
CL N4 O2.....180535-1
CL O2.....182151-11A/12A
CL2 N O.....184955-19
D O4.182302-37L/37N/38L/
38N
F6 I IR N4 P...184623-7A
F6 I N4 P RH...184623-6A
GE N O.....176108-5
I N O3 P S.....177099-6D
I N O3 P SE....177099-6I
N..178730-25A/25B/25C/38A
N O S.....181177-2C/3C/
182803-3S
N O2.....171624-5
N O3.....182373-20
N O6 P2.....182865-6/8
N O11.....176286-33
N O13.....178201-5
N2 O7 P S2..178937-1F/3F
N3 O.....183292-3
N3 O S2.....181177-1C
N3 O2..173839-13/180720-
4C/182558-20F
N3 O6.....184714-1A
N5 O5.....182033-15
N5 O6.....183457-9
N5 O7...175509-7/178548-
M2/181428-5/
182011-23/184956-44
N5 O7 S.....173116-3
N5 O8.174860-E/177985-61
N5 O8 S.175459-3/177213-
3
N5 O9.....184956-16
N5 O10.....184896-8
O2 P.....174906-2
O6 T.....178255-8A/9A

C17 H32

BR N O2.....177044-1
BR P.....176987-31
CL N O S....182803-00/6Q
F6 P2.....176987-75
LI N O.....178317-6C
N O5 P.....179382-13D
N O16 P.....178201-1
N2.....183987-10
N2 O2.....180544-22
N2 O3.....183860-7
N2 O4.....174520-98
N2 O5...179433-5/183859-
19/20
N2 O13.....182103-15
N2 S.....185266-7
N2 S2.....171706-12
N4 O3 SI3.....171587-7
N4 O5.....172760-9
N4 O6.174284-1/184553-21
N4 O7.....182951-11
N4 O8..175755-2E/183454-
11
N6 O8.....179156-10
O...173627-9/10/175671-
18G/176010-7A/8A/
179121-6
O2..171948-3/6/7/178258-
2A/7A/8A/178445-16
O2 T2.....182952-5
O3..176960-2/179188-2/3/
179191-A-4/180748-
O4...174511-D/182019-2/
182302-37K/37M/
38K/38M/184866-2
O5.....176035-38
O15.....176796-19A

C17 H33

AL.....176169-3A
B O2.....182270-6L/6T
BR O2.....173849-12
BR O3.....173732-28/78
BR3.....179382-7F
CL N4 O3.....180720-7B
CL O.....172198-20
CL O3.....173732-4B/6B
CL2 N O S.....182803-5Q
I O4.....183399-3A
N.....178730-26/46A
N O.....178317-7C
N O S.....182803-5Q
N O2.....171939-8A/88/
174222-41/179433-
2/184268-4C
N O4.....182763-7D
N O11.....176286-38
N3 O..172917-6/179262-23
N3 O2.173043-10/180907-5
N3 S.....177838-21
N4 O P.....185310-AE
N5 O5.....183139-11/20
N5 O6..176210-11/182286-
G
O5 P.....180575-8
O5 P SI2.....182948-118

C17 H34

BR CL2 CO N4 O4 S.....
182254-3
BR2 O.....171948-2
CL6 N7 P2 S8...174503-27

D2.....183827-5/6
D2 O3 S.....183631-9
I N O2.....179433-11
LI N O.....178317-6D
N O3 P.....179399-17
N O4 P.....179399-18
N2...171721-3C/184483-8A
N2 O2..174222-4A/179433-
8/183333-5
N2 O4.....174520-7B
N2 O13.....182103-11
N4 O4.....180614-6
O.....172198-9/2A
O S2.....175589-12
O2..172201-18/174283-81/
N1/174499-26/28/
29/30/31/176960-3/
177999-3/179191-A-6/
179972-9/184591-4
O2 S.....178467-17G
O2 SN2.....183202-4
O3..174566-2/178467-19G/
180748-4C
O4.....182019-1
O4 S SN.....178467-11C
O5.....183399-18
O5 S.....173849-4/8
O8.....171856-7

C17 H35

B.....181376-22
CD N O3 S6.....174617-3
CL O7 P2.....173397-5G
CO O6 P2.....175465-2
FE N O3 S6.....183468-3
MN N O3 S6.....183468-2
N...178730-27/182779-A2/
C2/C9/D2/D9/3D
N NI O3 S6.....174617-4
N O..171939-10/178317-7D
N O2..171939-9/174934-3/
11
N O3 P8 S6.....174617-2
N SI.....182068-2
N3 O3.....182763-9E
O3 P.....173398-9

C17 H36...177999-13/
179188-4

BR N O3.....180606-1A
BR2 O2 SI2.....178115-1E
BR4 N3 O3 P....175624-3H
CL4 N3 O3 P....175624-3D
I N.....182779-4B/4J
I N O2.....172520-5
I2 N2 O2.....174222-57
N O2 P S.....183634-2G
NA O2.....180983-2D
O..174499-39/175118-20/29
O2 SI2.....178115-9
O2 SN.....177531-1
O3.....181409-9
O4.....178467-18E

C17 H37

N O.....182779-6B/6J
N O SN.....182245-3
N O2.....177514-5D/5L
N O4.....180957-2/4
N SI2.....183200-6
N8 P3.....174503-33

C17 H38

I N.....182780-12E
N2 O2.....175677-5D
O2 SI2.....182118-18
O2 SN2.....183202-9

C17 H39

N O.....182780-18E
N O3 SI3.....177367-8

C17 H40

N3 P S2.....178864-59
O10 P4.....173098-15

C17 H42

GE N P SI.....178587-2B
N P SI SN.....178587-2C
N P SI2.....178587-2A

C17 H43

NI O13 P3 S.....172094-9

C17 H44

N4 SI4.....179899-11

C17 H45

N8 O P3.....179413-7B

C18

B F15 S3.....175772-1
BR15 N.....179900-2*
CL O31 O.....172676-19A
CL O33 O.....172676-17D
CL O35 O.....172676-5A
CL2 N2 O10 S2 U.176941-1
CL2 N2 O2.....176705-2D
CL2 N2 O10 S2 U.176941-1
CL3 N.....184375-14/18
CL3 N O.....184375-7
CL4 N2 O2.....179951-3C
CL4 O5.....173674-20
CL6 N4 O5.....172078-4
CR O4.....181830-16
CR2 F12 S6.....172996-3
CU O2 F6 O4 S2.171956-16
CU N8 O8.....174903-1A
D3 N3 O.....183839-2*
D5 N5 O5.....175129-25
D11 O P.....184588-19
D29 N O3.....181180-7
F N O2.....177828-6
F3 N S2.....176205-2M/
185214-2J

D31 O2.....172676-19B
D33 O2.....172676-17E
D35 O2.....172676-5B

C18 H2

D12.....176291-6I
D34 O4.....172676-35

C18 H3

BR12 N.....179900-1*
D11.....176291-6H

C18 H4

D10.....176291-6G
D12.....176291-4
D22 O2 SI2.....173880-13
F10 HG N2.....176596-9

C18 H5

AS F10 S2.....175772-14
D9.....176291-6F
F10 P S2.....175772-13

C18 H6

BR2 CL2 N2 O2.179951-2D/
2E/2*B
BR2 CL2 N2 S2.179951-5D/
5E
BR2 F2 N2 O2...179951-2J
BR2 N4 O6.....179951-2*D
BR4 N2 O2.....179951-2F
BR4 N2 S2.....179951-5F
CL N3 O4 S2.....173896-11
CL2 F2 N2 O2...179951-2I
CL2 N4 O6.....179951-2*C
CL4 N2 O2..179951-2C/2*A
CL4 N2 S2.....179951-5C
CR NA9 O24 S6...176991-1
O8.....176291-6E
D28 O4.....172676-37
D29 N O2.....181180-9
D31 N O2.....181180-8
F5 N3 O2.....185129-3
FE K9 O24 S6....176991-2
O11.....181729-29

C18 H7

CL N2 O2 S2.....173896-9
O7.....176291-6D
D27 N4 O3 SI3..171587-12
F10 N S2.....179510-6E
N3 O4 S2.....173896-10

C18 H8

BR2 N2 O2.....179951-2B
BR2 N2 S2.....179951-5B
CL2 N2 O2.....179951-2A
CL2 N2 O6.....181142-R19
CL2 N2 S2.....179951-5A
CL4 NA.....176695-25/26
CL5 LI N4...176695-20/21
F10 HG N2.....176596-6
I6 O2.....173508-3
N2 O11 S2 TH....174927-2
N8 O14.....177165-2
O3.....179076-10

C18 H9

AG....183319-31A/318/31C
B O6.....172104-7
BR F6 O.....183968-5L
BR N6 O10....177165-4/17
BR6 N.....179900-5
CL D4.....179631-14A
CL O2.....174519-4
CL2 N5 O8.....177165-5
CU....183319-30A/30B/30C
D30 N O3.....181180-6
F5 N2 O.....177309-8E
F12 N5 O8.....184709-14
F12 N5 O9.....184709-40
N O4.....178260-5
N3 O8.....177551-12A
N7 O10.....172867-8
N7 O12...177165-1/3/9/11

C18 H10...173191-11/
183319-17A/
178/17C

BA N2 O11 S2...185238-2I
BR CL N2 O2 S...183150-B2
BR N3 O4 S.....183150-B4
BR N5 O8.....177165-16
BR2 CL2 N2 O2.179951-3D/
3E
BR2 F2 N2 O2...179951-3J
BR2 I2 N2 O2...179951-3M
BR2 N2 O2 S....183150-B3
BR2 N2 O10 S2 U.176941-2
BR4 N2 O2.....179951-3F
BR4 O5.....173674-21
CA N2 O11 S2...185238-2J
CL N O2.....172439-7
CL N3 O4.....173526-18
CL2 F2 N2 O2...179951-3I
CL2 FE N2 O4....184303-5
CL2 I2 N2 O2...179951-3G
CL2 N2 O2.....176705-2D
CL2 N2 O10 S2 U.176941-1
CL3 N.....184375-14/18
CL3 N O.....184375-7
CL4 N2 O2.....179951-3C
CL4 O5.....173674-20
CL6 NA O5.....172078-4
CR O4.....181830-16
CR2 F12 S6.....172996-3
CU D2 F6 O4 S2.171956-16
CU N8 O8.....174903-1A
D3 N3 O.....183839-2*
D5 N5 O5.....175129-25
D11 O P.....184588-19
D29 N O3.....181180-7
F N O2.....177828-6
F3 N S2.....176205-2M/
185214-2J

F4.....172906-6
F4 N4 O4....178450-18/19
F5 P S.....175772-12
F6 N2 O2.....183973-98
F10 N2.....180453-6
F12 FE2 I2 O4 S82.....
183095-22
F12 N2 O11.....184709-27
FE O6.....173331-5A
FE2 GE N2 O8....175279-5
MG N2 O11 S2...185238-2K
N2 O..174519-7A/182826-*
N2 O S.....177245-6
N2 O2 S2.....172685-25
N2 O4 S.....182650-4/7
N2 O5.....176608-7
N2 O7.....171542-4
N2 O8.....181142-239
N2 O11 S2 SR...185238-2L
N2 S.....174257-9
N2 S2.....185214-2K
N4.....180846-2
N4 O S.171704-18/172436-
11
N4 O2.....185296-11
N4 O6..173526-1V/176705-
14B/180007-11
N6 O8.....172867-7
N6 O10...177165-6/7/8/10/
19
N8 NI O8.....174903-18
N8 O8 PD.....174903-1F
N8 O8 ZN.....174903-1C
NI2 O6.....173331-2A
O S.....172450-10A
O2 S2.....183046-4
O2 S4.....183046-5
O3 S.....177863-2B
O4..171712-4/176133-11B/
179076-9
O5...171712-8/172845-24/
176534-3/179292-4B
O6.....172657-1/2
O8.....179968-1*

C18 H11

AS CL N S.....181835-7/8
BR N2.....179613-15D
BR N2 O S.....181658-13
BR N2 O2 S..183150-A3/B1
BR S.....183176-21
CL N2 O S.....177245-5**
CL N2 O2 S.....183150-A2
CL O2 S2.....179160-3B
CL2 F N6 O4 S...182860-8
CL2 N3 O5.....172302-5B
CL2 N5.....172464-4
CL2 N5 O2.....182624-17B
D N2.....179613-1*
D O.....178628-3A
D O3..175567-9A/184766-6B
D2 F3 N2 O3.....172438-15
D2 N O4.....173164-3
D5 O3.....177001-14
D10 N4.....182320-14
F O2.....177139-9
F4 N3.....172906-11
L1 S.....183176-21A
N O2.....183299-12A
N O2 S.....177887-D-5/
182650-3/6
N O3..172439-8/172927-3/
173521-1/2/175795-
N O4.....176707-12C
N3.....174519-7E
N3 O2.....179613-15A/15B
N3 O3 S.....181658-14/16
N3 O4.....173526-1A
N3 O4 S.....183150-A4
N3 O7 S.....171695-2
N3 O7 SE.....171695-3
N3 O7 TE.....171695-4
N3 O8...171695-1/180781-
14/16
N5 O.....183547-16
N5 O2.....177767-8
N5 O8.....177165-18
O3 T.....184764-6A

C18 H12.173186-9/12/
13/173614-3/
177675-13/181724-4/
5/6/7/8

B CL3.....172104-1
B O3.....172104-6
B2 O4.....177655-6
BA N2 O9 S2....185238-1M
BA N2 O10 S2...185238-2E
BA N2 O11 S2..185238-3A/
4A
BR N O5.....182532-9B
BR N3 O4 S.....181658-3
BR N3 O8 S2....174424-11
BR N5 O2 S.....180727-3J
BR2 CO S6.....181278-5
BR2 F N O.....175588-5*D
BR2 N2 O2.....175650-10/
179951-3B
BR2 N4 S.....180727-3I
BR2 O3.....173697-11G
BR2 O4.....184940-1C
BR4 O4.....173674-15B
BR4 O6.....173674-15D
CA N2 O9 S2....185238-1N
CA N2 O10 S2...185238-2F
CA N2 O11 S2..185238-3B/
CL F N6 O4 S.182860-6/10
CL N S2.....178760-6
CL N3 O3.....180740-2I
CL N3 O8 S2....174424-10
CL2....173191-10/183319-
16A/168/16C
CL2 CO S6.....181278-4
CL2 F8 O6 S2...183250-11
CL2 N2.....183583-17
CL2 N2 O2.....179951-3A
CL2 N2 O3.....171780-2/
178083-11

CL2 N2 O4.....176394-P2B/179705-4
CL2 N2 O4 S.176703-5B/5C
CL2 N2 O10 S2...174878-10
CL2 N2 S2.....171965-1/2
CL2 N6 O2.....182860-14
CL2 O2.....180784-6A
CL2 O3.....173697-11F
CL2 O4.....179710-3A
CL3 N O.....184375-9/12
CL3 P S.....173938-3
CO I2 S6.....181278-6
CO N10 O4.....183210-20
CO4 O9.....173623-3D
CU F6 O4 S2....171956-10
CU N10 O4.....183210-18
D N O3.....180342-5*A
D2 O4.....175567-6A
F N2.....177828-2
F2 N2 S2.....171965-3
F2 O3.....173697-11E
F3 N O3 S.....182602-2D
F3 N S2.....176205-4M/185214-4J
F3 P.....182339-2/3
F6 O6.....179247-7*
F8 N2.....179247-2
FE O5...173331-4A/175321-14
FE2 O7.....175813-5/15
HG N2 O4 S2....181611-13
I2 NI S6.....181784-5
I2 O2.....173508-1/2
I2 O3.....173697-11H
I3 O P.....176040-8
MG N2 O9 S2....185238-10
MG N2 O10 S2...185238-2G
MG N2 O11 S2...185238-3C/4C
MO N2 O4.....173676-8
MO N2 O6.....173676-11
N O7 T.....184598-9A/98
N2..178658-6/181557-10C/15B
N2 NI O6.....181358-6
N2 O...171739-3D/178841-2G/3G/179613-22/183299-11/184577-7
N2 O S.....180590-R2A/181658-12/181749-A
N2 O2.171712-5/172439-3/23/176705-14A/176933-25/179884-4F
N2 O2 S.....177245-5*/181749-18/183150-A1
N2 O2 S2.....178760-7
N2 O3....173521-11A/12A/175808-7A/180342-8/181722-14/185112-1
N2 O4.....172314-17/21/185200-8
N2 O4 S.....181749-28
N2 O4 S2.....183873-5/6
N2 O4 S2 ZN.....181611-5
N2 O5.....171542-5
N2 O6.....182180-23
N2 O6 S4.....172452-68
N2 O7...171542-3/178472-4
N2 O9 S2 SR....185238-1P
N2 O10 S2 SR....185238-2H
N2 O11 S2.....174927-1
N2 O11 S2 SR..185238-3D/
N2 S.177025-7/8/181749-8
N2 S2.....185139-7/12/185214-4K
N3 O6 P.....177703-2G
N3 O6 P S.....177703-8G
N4 O.172280-4B/178604-8C
N4 O2.....182980-26
N4 O2 S.....171704-9/172436-4D/172574-6
N4 O3...174000-4A/175808-17A
N4 O4 S.....176399-10C
N4 O5.173661-5/180416-4P
N4 O6.....176705-15B
N4 O7.....177740-6/7/8
N4 O10 S2.....174424-12
N5 O7.....174583-7
N6 O3.....176685-31
N6 O4 S.....180727-3N
N6 S2.....181082-3
N10 NI O4.....183210-19
O....179590-4/6/181964-7
O S.....183335-6/7
O2...175567-10/179476-5/181093-8A/8B/181606-50/183334-5/7
O2 P2.....177378-2
O2 S...172450-9A/173359-13/180064-7A
O2 S2...178677-22/180046-3'/4'
O2 S3.....178679-28A
O2 S4.....183046-5'
O2 SE3.....174656-34
O3...175567-9/178157-1D/179284-2B/4A/179292-4F
O3 S.....176139-11
O3 S2.....183046-17/15C
O3 S4.....183046-150
O4....181501-4/184577-13
O4 S2.....178677-21
O5..171712-3/173133-10A/176890-3A/183812-3
O6..171712-6/7/172606-4/172657-5/181692-3/183812-4
O8.....172657-3
O9.....173600-1/183814-4
P2.....177378-1
S2.....183644-15

BR....174928-3A/181964-9
BR F N O.....175588-5D
BR N2 O.....179613-12D
BR N2 O S....181659-20/26
BR N2 O2.....176933-7/

179613-13G/180493-1L
BR N2 O3 S...184242-168/178
BR N2 O3 S2....172573-14
BR N4 S.....180727-3C/3H
BR O S.181915-4C/183176-
BR O2 S.....181915-4E
BR O5.....172606-3
CL F N7 O4 S...182860-19
CL N2 O.....172448-2A/2B
CL N2 O2.....177496-19
CL N2 O2 S2....172573-2/183873-13
CL N2 O3.....174085-9D
CL N2 O3 S.....175494-14
CL N2 O5.....179705-3
CL N2 O7 S2.175352-35/46
CL N4.....181587-58
CL N4 O4.....181588-6
CL N4 O6.....180007-10B
CL N4 S.....180727-3B
CL N6 O2.....182860-12/13
CL O.....181964-13
CL O S2.....179160-1C
CL O S3.....179160-2D
CL O2.....180784-26/68
CL O2 S.....173359-12
CL O2 S2.....179160-1D
CL O4 S.....184419-9
CL S2.....184355-2C
CL S3.....179160-2C
CL2 N O4.....181675-18
CL2 N2 O2 P....174431-14
CL2 P.....182339-1
CL3 N2 O4.....176394-2B
CL5 N2 O5.....173288-3
CU F12 O4 P....182431-3
D N2 O.....179613-24
D O4.....184764-58
D2 N O4.....180143-2D
D2 N O5 S.....183825-8
D2 N5 O5.....175129-28
D3 N2 O5.....173861-10/180877-3
D3 O S.....178860-2G/19A
F O.....177139-12
F3 N2 O2.....173432-18E
F3 N2 O3.....172438-5D/177653-12/15
F3 N2 O5.....172113-13
F3 N4.....184980-10
F4 N.....173505-5
F4 N3.....173505-4
FE O3.....175864-48
I.....184228-27
I N2 O2 S2.....172573-3
I N2 O3 S2.....172573-15
N....176933-31/181964-12/183648-4
N O...172842-19/175901-9/178260-2/178797-1F/180194-11/183299-9*
N O S2.....176205-2C/2H/183002-1D/185214-2C/2H
N O2...172176-10/174128-13/176072-11/176621-15/176707-17B/177463-2C/179444-9/181668-4A/4F/181967-5B/6B/182180-10/15/182798-62/63
N O2 S.....178782-20
N O3.....175808-8G/13G/179067-4C/179444-10/180342-2A/5A/180621-3B/182796-17
N O4.173164-1/176922-5A/177002-3/178424-11/180621-6B/181982-16/183110-4
N O4 S.....172299-7
N O5.175009-5/184117-6B/184684-71/7J
N O6.....176399-8A/8B
N O8.....174832-2
N O9 S2..182424-1A/2A/2J
N S.....181835-9/11
N S2.....176205-2B/2G/178760-5/185214-2A/2I
N SE.....181691-2/3
N2 O4 P.....177703-2E
N2 O4 P S.....177703-8E
N2 O5 P.....177703-7E
N3....174486-7/175856-5/177550-5/181557-13C
N3 O...172439-2/42/43/44
N3 O S.....180656-8D
N3 O2.172867-5/173526-2/179613-19/180416-
N3 O3 S.....172299-10/172894-2A/180007-10C/181659-21/182668-11/12/13/182700-20
N3 O4..174085-8A/179009-582/182414-11
N3 O4 S.....178224-24/181658-2
N3 O5..172302-5A/174085-8E/9F/176884-19
N3 O5 S.....175494-15/184242-16A/17A
N3 O6 S.....180800-108
N3 O7 S.....172894-3A
N3 O8 S3.....185152-3/7
N3 O9 S2.....175352-37/48
N3 O9 S3.....185152-2
N3 S.172440-28/172574-5/181504-7B
N5....175867-3A/176295-5
N5 O2.....182624-17A
N5 O2 S.....180727-3F/3H
N5 O6.....181588-7/10

N5 O7.....174583-2
O P.....179030-10
O4 T.....184764-5A
O6 T3.....184594-3B
P.....179030-8
P S.....179030-12

C18 H14....173614-4/177104-4/177675-4A/183432-6
AL CL3 O...179245-9C/9H/10C/10H/15C/15H
AS N O.....177413-9
BR CL CU N2 O5 S.180705-
BR F3 MG N2 O S..175584-95
BR N.....176933-1
BR N O S2.....171700-7/8
BR N O3.....180194-7/16
BR N O3 S2.171700-12/13/14/15
BR N O4 S2.....174424-5
BR N O6 S.....174878-13
BR N3.....180007-10A
BR N3 O S.....178701-18
BR2 N2.....178658-5
BR2 N2 O2.....172554-28/178740-3F/4F
BR2 N2 O2 PD S4...176105-13
BR2 N2 O2 PT S4...176105-
CL N O4 S2.....174424-4
CL N O5.....175681-6O
CL N O5 S2.175352-32/34/43/45
CL N3 O2 S...173426-12/13
CL N3 O4.....172302-12F/179009-581/180007-10D
CL N3 O8.....179009-5B
CL N3 S2.....182700-1H
CL N4 O4 S2....180732-17B
CL N5.....177753-8A
CL P.....182339-4
CL2.....173360-6/8/9
CL2 FE2 N2 O12..178042-6
CL2 N2 O.....178900-10O
CL2 N2 O2..175715-1E/1F/178740-3E/4E
CL2 N2 O2 PD S4...176105-12
CL2 N2 O2 PT S4...176105-
CL2 N4 O2 S2...176394-P2A
CL2 N4 O8 S2...180732-18B
CL2 O.....173456-21
CL2 O2.....175301-23
CL2 O4.....175949-35
CL3 N2 P.....173951-7/8
CL3 N3 O3.....180343-1-4
CL4.....179894-5A
CL4 N2 O2.....179366-36
CL4 N4 O2.....181985-16
CL4 O2.....179111-20/21
CL12 O15.....185034-9
CU N8.....183210-11
D N O.....177002-14
D N O4.....174964-21
D2 N2 O3.....172438-20
D2 N2 O4....172438-14/18
D2 O2.....175567-12
D3 N O3.....174398-6
D4 O4.....175545-10
F N O.....175588-6D
F3 LI N2 O2...173432-19/
F3 N O S2.....176205-9M/185214-6J
F4.....174593-2B
F6 N2.....178107-2G
F6 N2 O2.....173510-10
F6 N2 O4.....173510-12
F6 O4.....181991-6E
F6 O4 SN.....180585-5
F8 GE N2 O6....181781-6
F8 O6 S2.....183250-9
F9 N5 O7.....184709-16
F9 N5 O8.....184709-29
FE O2.....182000-6A
FE2 O10.....184312-2
HG N2 O6.....171610-4
I N O2.....172562-21
I N O3.....180194-17
I2 MG N2.....172391-4
I2 N2 O2 PD S4..176105-14
N O2 P S.....177703-8D
N O3 P.....177703-7D
N O3 T3.....180243-51
N O4 P.....183769-10
N O6 T.....184598-10A
N2...172596-3/5/174873-2/3/7/176721-4/178184-3T/4N/178658-3/7/179312-5H/182633-10B
N2 O.....171968-13/78/172448-18/1C/173661-6/175983-8B/179613-12C/180938-1D/181668-5B/182633-11A/183583-33/184776-6
N2 O S.....173345-17B/181659-19/182668-8/182700-2A
N2 O S2.....185214-6K
N2 O2...172577-2/173521-11G/12G/174085-2A/174262-3D/174924-3/

174964-6H/175968-29/176705-15A/177508-2A/2B/178705-2/7/179164-11/12/179563-3/179613-13F/182414-7/182765-14/183421-2B/183583-16/183894-5
N2 O2 S...172306-2F/12C/182700-2B
N2 O3...172308-2/174085-2E/9C/177496-41/178787-2C/182759-1/183583-35
N2 O3 S.....175494-3
N2 O3 S2.....172573-12
N2 O4..173637-4A/173899-6/179884-3G/180639-13A/185112-9
N2 O4 S.175494-8/176703-5D
N2 O5.....173652-5L/5M/182765-8
N2 O6.171542-2/175007-7/175681-5E/175682-100/178424-5/7
N2 O6 S2.....174424-6
N2 O7.....172688-26
N2 O7 S.....173900-11
N2 O7 S2....175352-33/36/44/47
N2 O8.173086-12C/178472-28
N2 O9 S2.....184099-1/185238-58
N2 O10 S2.....185238-5C
N2 S...171968-11/175613-30/176970-8/177025-12/15
N2 S2.....184324-3
N2 S3.....172853-3C
N2 SE2.....174656-6
N4..172768-10/173456-15/175685-7/177508-9A/9B/178184-2N/180297-7/180451-9D/183084-4A
N4 O..174711-21B/174958-25/179919-5*/181587-4B/7A
N4 O2..172280-4E/177623-5/181587-4D/182482-8/182623-10
N4 O2 S.....171612-3G/4G
N4 O2 S2.....173524-Z3
N4 O3..176626-22/180493-1E
N4 O4..173219-2B/178442-5/180801-6B
N4 O4 S SE....177204-14B
N4 O4 S2.....171702-31/174990-34/39
N4 O4 SE....180258-42/44
N4 O5.....175902-17
N4 O5 S.....176399-3C
N4 O6.....175715-1D
N4 O8..180215-9A/181483-2C
N4 O8 S.....180800-9B
N4 S...179919-5/180727-3A
N4 S2..174208-45/180732-
N6 O..174909-5E/176554-4
N6 O2.....180297-5/6
N6 O6.....181588-8
N6 S.....180663-7A/5*C
N10.....176697-12A/12B
O..173973-11D/175911-13/14/15/179245-8C/11C/11H/181964-8/184571-5A/185169-18
O S.176139-3/5/181915-2B
O S2.....181915-3C
O S3.....175202-5A
O2.173191-9/173784-9/10/174593-3B/175719-13/175911-1B/10A/177365-22/178628-24/179590-1/179725-4C/180331-20/5C/181742-3H/181964-6/182647-7/183319-15A/15B/15C/183334-8/9
O2 S...172450-6A/173784-18/19/174108-11/181915-2C/183069-2D/2R
O2 S2.....175202-3B
O3...173668-11/173784-1/178091-1A/179258-15/179284-10/3A/3B/180331-5D/180712-4/181145-3A/181742-3D/181962-2F/2L/182375-3/183071-11/184880-18/2B
O4..172425-4B/174040-1A/1B/174097-2/6/175567-6/176606-19/179284-1C/180920-2C/182532-14/182795-8/182980-11/183912-10
O4 S2.....176870-17
O5...172606-2/172845-25/173752-13A/173752-32/175198-21A/22A/176955-27/28/179293-1C/181498-7C/183157-12/184577-9/184815-1
O5 S.....184419-8
O6...173752-29/175469-2/178583-16/179293-1D/1F/180068-2B/180288-7/183370-9
O6 T2.184593-8/184594-1*
O7..173166-6F/176890-2E/181701-398
O8.....177834-5
O10.....180202-13
S2.....181915-3B
S4.....171702-22

C18 H15

AL CL4 O..179245-12C/12H
AS BR CL O4.....180604-1
AS3 CL3 N3.....180867-2

B N2 O.....177282-21*
B3 O3.....184320-12
B3 S3.....174495-3
B3 SE3.....180893-2
BI CR O4.....181791-3
BI O4 SE.....181791-2
BR F N O2 S.....182859-32
BR MG O.....174035-7C
BR N.....177552-2
BR N2.....172584-3G
BR N2 O S.....180705-7
BR N2 O2...178740-3C/4C/180767-14
BR N2 O2 S...181659-5/14
BR N2 O7.....176810-6
BR N2 O7 S....174977-A11
BR N4 O2 S....172806-58
BR O.....181862-8
BR O S.174108-2D/174446-2Z
BR O ZN.....174035-8/7D
BR O2..173722-3/177173-2/4/178713-6A4/684
BR O4.....174097-5
BR4 P S W.....184136-3
BR4 P SE W.....184136-4
BR5 GE3.....184722-12
BR5 P S W.....184136-5
CL CU N2 O5 S...180705-F
CL F2 O.....178699-3B
CL I N O2.....172562-20C
CL N2.....172584-3F
CL N2 O....174410-4D/7D/180843-2B/2C/2D/16E/16F
CL N2 O S.....172372-4
CL N2 O2.....174827-10/178740-3B/4B/176900-1PP/183052-50/51
CL N2 O3.....175682-7D/180538-9
CL N2 O5 S ZN...180705-H
CL N4.....184980-3
CL N4 O2.....180343-1-5
CL N4 O3 S....178743-2J
CL N6 O5.....174216-18
CL O.....179245-14C
CL O S.....174446-2ZH
CL O2.....177173-1/3/178713-6A3/683
CL O2 S.....183069-1D
CL O4.....174968-50
CL O4 S.....175195-14
CL O5...175949-17/19/20/185169-4/5
CL O6.....175949-21/22
CL2 N O3.....181675-5/184978-40
CL2 N3.....180843-14
CL2 N3 O2.....181143-1Q
CL2 N3 O3.180343-1-2/1-3
CL2 N3 O4.....172599-16
CL2 N5 O.....174914-4K
CL3 N2 O S ZN2..180705-I
CL3 N2 O2.....179370-49
CL3 N4 O2.....176394-2A
CL3 O5.....179576-18
CL4 N O5.....175782-7F
CL4 N4 O2.....182320-18
CL4 P SN.....179019-29
CL5 GE3..174992-7/184722-10
CL5 N2 O4 S....184984-14
CL5 P S W.....184136-1
CL5 P SE W.....184136-2
D N2 O5.....180877-5
D O2.....179524-6
D S.....183409-4
F O.....177139-11
F O2.....182150-7
F3 N2 O S....175584-96/97
F3 N2 O2.....173432-17E
F3 N4 O.....184980-10*
F3 O2.....183433-7
F5 FE O2.....184026-13
F6 FE P.....183736-3
F9 N6 O6.....184709-6
FE O4 P.....184582-3
GA O5.....183213-6
I N2 O2....178740-3D/4D/184672-12*
I O.....175130-4/5
I PB.....171887-2
I S.....175195-5
LI O3.....177920-11
N.....173562-2/183988-14
N O.171747-11/172448-8C/174602-2/176072-5/176707-17A/177002-12/177485-2D/178787-2A/180472-3C/180794-8B/182217-5D/182611-2D/183683-29/32/184375-16/184986-66
N O S2.....176205-4C/4H/185214-4C/4H
N O2..172176-9/172477-9/172844-2A/2B/172896-23/173218-1/173432-6O/174964-5D/175584-65/175719-46/175950-5F/176202-2/176522-1D/177002-5/177463-6C/178797-3F/179884-3D/4C/180331-5E/11A/180621-2B/182796-18/184723-8A
N O2 S.....182602-3E
N O2 S SE.....177204-12A
N O2 S2.....171702-32
N O3.172176-7/174964-5E/174968-5E/176522-2A/177932-2A/178196-10H/179067-4D/179884-4B/180621-4A/4B/180838-10/180869-53/54/181668-3A/3F/183064-4/183071-9
N O3 S.174446-2K/183258-15
N O4...173254-13/173752-25/174112-2/174964-1E/3E/11E/175010-2D/175681-58/

176922-5C/178066-17A/180869-55/56/180871-8/182497-2J/182710-7/184131-11
N O4 S.....172299-20/177893-19/20/184419-10
N O5..172305-10B/177408-20/177825-19/179266-6/181616-4B
N O6.174533-44/175009-4/175795-9
N O6 S.....174878-3/4
N O7.....181651-10
N S.....182700-3
N S2.....176205-4B/4G/185214-4A/4I
N2 O2 S.....179152-41
N3.....185295-41
N3 O...177254-13B/182666-6/185286-1C/2C/3C
N3 O S...180694-7/182857-3B/184417-4
N3 O2...172500-8C/174982-16/17/20/21/24/175950-4F/176922-8A/177753-8/178442-4/181750-13A/184697-26
N3 O2 S.....185301-7A
N3 O2 S4.....181578-208
N3 O3.....172485-16A/177496-45/52/179613-26/182759-11
N3 O3 S.....177284-1F/3C
N3 O4.....172382-12E/173021-8/173902-7/184963-35
N3 O4 S.....176703-7A/181659-6
N3 O5..172297-4A/173021-14
N3 O6.....180545-4
N3 O6 S2.....183663-6C
N3 O7.....182710-9
N3 O8.....176269-8
N3 S.....182664-6A/6B
N3 S2.....182700-1A
N4 P S3.....173599-1
N5..172472-22/174914-5L/177278-11/177753-4A
N5 O2.....182222-11
N5 O4.....181631-4
N5 O5.....177116-28
N5 O6.....181143-1GG/1MH
N5 O6 S.....174404-15/181483-7G
N5 O7.....181483-4G
N6 O7 P.176040-4/183927-1
O P.....173400-1
O P S.....173400-2
O6 T.....184593-2
O6 T3.....184594-4B
P.....177703-2C
P S.....185259-13

C18 H16...173614-10/180168-4/184047-8

BR CL MG O2....176860-22
BR CL N2 O2...179370-53/54/62/91
BR N O.....183648-2
BR O2.....175719-30/176044-1B
BR N O2 S2..171700-25/26
BR N O3.....177866-3B
BR N O4 S2.171700-30/31/32/33
BR N O5 S....174977-A6/A8
BR N3 O2....181143-1R/1S
BR N3 O3....181143-1BB/182759-10
BR2.....181557-14D
BR2 CL2 N2 O2.175715-6E/6F
CL4 PD2....185240-3A
GE.....173548-9
BR2 N2.177244-38/182305-12
BR2 N2 O7.....176810-10
BR2 N4 O2.....174556-8*
BR2 N4 O6.....175715-6D
BR2 SI.....173548-2
BR4 O3.....183846-14
CA N6 O8 S2.....174940-4
CL D3 N2 O3....177263-9*
CL F N2 O2..179370-47/48
CL F2 N.....178699-3E
CL N O2.....178196-18C/181506-1C/184672-
CL N O2 S...175584-49/53
CL N O3.....174328-6/174410-5/6A/174968-2E/175584-58/178196-18B/179001-14/179884-1E/2E
CL N O3 S2.180025-5H/6H/7H
CL N O4.....178642-5D
CL N O6.....177014-25D/181639-4/14
CL N3 O2....181143-10/1P
CL N3 O3.....180343-1-1
CL N3 O4.....179370-51
CL N5 O S.....181994-4E
CL N7 O.....180188-C5
CL N7 O2.....180188-C7
CL2 F2 N2 O2...175715-3E
CL2 N2.....182305-13
CL2 N2 O.....173456-6
CL2 N2 O2..179370-31/32/40/42/44/45/59/60/
CL2 N2 O8....174673-9/13
CL2 N4.....174136-11
CL2 N4 NI.....179405-7
CL2 N4 NI O2....174958-13
CL2 N4 O2 S....175985-106
CL2 O3.....178223-3

CL2 O4.....176437-6B
CL2 O6.....180851-9B/9D
CL3 IN N4 O2...175367-16
CL3 N O8 S.....174005-11
CL4 N2.....180272-4
CL4 N2 O2 S2.182803-4MM/4NM/4OO/4PP
CL4 N2 O3 S...178473-18B
CL4 N2 O4 S...178473-18A
CL4 N4 O2 SN.....175367-6
CL6 PD2.....185240-3B
CL12 O13.....185034-8
CU N2 O2.....182324-17
CU N6.....175533-1A
D N O4.....174964-23
D2 N2.....174226-6A
D2 N2 O5 S.....178369-21
D2 O3 S.....180143-1H
D2 O7.....179500-4'
D5 O P.....184588-18
F N O.....175719-4P
F N O3.....184678-39
F N3 O2.....181143-1N
F3 N O3.....180647-7B
F3 N O4.....184857-14P
F3 NS S.....184526-9C/10C
F6 N2.....178107-4G
F6 O2.....183135-2A
FE.....179123-21
FE O2.....177543-A
FE O3...175343-B/180014-5
GE.....174992-11
I N3 O S.....174399-34
I N3 O2.....181143-1T/1U
I N3 S.....176939-1I
I N3 S2.....174399-18/5O
I2.....179710-2D
I2 O3.....179076-15
N P.....179837-2
N P S.....179837-3
N2...171968-2B/172460-6/172737-13B/173629-3G/174561-9A/176970-7/178621-4C/182633-8/183260-9
N2 O...171968-8B/173061-1D/175910-48/176342-4F/177310-1E/177759-10/178184-5N/180194-4/180671-11/180770-5C/182633-5B/9B/182636-8A/185021-9
N2 O S.....172306-3C/172372-1/177934-7/8/9/177958-7B/8B/179895-66/180705-6/181472-4A
N2 O S3 SE.....181579-9
N2 O S4.....174253-11
N2 O2...171657-16/172313-12D/173055-4/6/9/174233-5/175035-12/175173-5/175619-1K/175715-1A/2A/175758-2/176101-1A/176354-15/176705-8/178740-3A/4A/179365-2/180516-8B/181368-3/182414-13/182786-2A/3F/183260-10/183589-6A/185281-5/6/185282-12/5A
N2 O2 S.....173940-10B/178804-7/181659-4/13
N2 O2 S2.....172954-9
N2 O2 S5.....176186-E
N2 O3...172438-51/173652-5B/5C/174304-10/22/174827-2/175042-14/15/176028-2D/3D/176414-7A'/177653-2/3/177848-5/178140-2E/178418-8/179699-1A/1G/1K/10/179701-1B/1D/2B/2D/182414-8/182786-2F/184248-2A
N2 O3 S.....172772-17A/173775-A4/173954-3/177958-14B/183174-3B/183258-26
N2 O3 S2.....172452-5A
N2 O4.....172305-11A/172438-5C/5G/172732-6/173433-7A/173475-6/173652-5O/175586-10/175681-5F/175842-1D/2D/177653-4/5/180416-3B/180639-8/182275-6/182562-7/182759-6/183867-15A
N2 O4 S.....173954-12
N2 O4 S2.....178937-4G/185281-10
N2 O4 SE...175680-1C/1D/2C/2D
N2 O5...175619-1X/178083-10/179215-14/179884-1G/2G/180416-3D/181287-1/2/181768-8/11/182332-19
N2 O5 S...173954-7/183985-4AA/4BB/4CC/180808-6G/7G/183814-7A
N2 O5 S2.....180189-6C
N2 O6.....178424-15
N2 O6 S.....177940-114/179420-S6
N2 O7.....176810-12
N2 O8...171623-9/175372-8
N2 O8 S2.....172490-3
N2 S.....173061-1G/4C/173936-12E/12G/177934-R8/180752-26
N2 S2...173994-5/185281-9
N2 S5.....174253-9
N4...175426-A8/179243-3A/179902-25/183084-5A/183143-2A/3C
N4 O...172873-7C/176626-23/181587-3B/182222-5
N4 O S.....177394-10C
N4 O S2.....174208-42
N4 O2.171599-5/172459-9/14/174827-6/174852-3A/4A/5A/176044-1E/176697-5C/177114-M/2/177497-9
N4 O2 S.....172806-5A/173227-11/179995-1/180669-16/182668-18
N4 O3...172305-6M/172706-13/174304-9/184412-22
N4 O3 S.....177838-44/49/178743-2H
N4 O4...172896-7H/174162-25/178581-7/181142-69/181143-1DD/1EE/1FF/181292-12A/182257-10A/182305-15/183168-11
N4 O4 S.....177262-14'/179426-H6
N4 O4 S SE.....185076-2A
N4 O5.....181143-1CC
N4 O5 S.....177751-11
N4 O6.....183863-10/10A
N4 O6 S.....173652-5U
N4 O7...177509-57/185008-48/177263-3/5/179310-7/179370-26/34/39/55/65/104/179983-9/180923-2/6/183052-68/184898-1
N6 NI.....175533-1B
N6 O S.....180663-11A
N6 O S3.....182205-4C
N6 O2...177623-8/182482-10
N6 O2 S.....180297-8
N6 O2 S2.....184417-7B
N6 O3.....176626-2A
N6 O4.....182563-C/E
N6 O4 S.....177790-15
N6 O5.....181714-5F
N6 O7.....184827-7
N6 PD.....175533-1E
N6 PD S2.....174394-B6
N6 S3.....182205-5B
N6 ZN.....175533-1D
N8 O2.....180228-8B
N8 O6.....178852-2
O...173614-9/174035-4/38/174883-3/177641-29A/177920-2/179297-4B/181093-7/181491-6/181707-2/4/181863-17/181888-13/181922-8F/182398-6/8/9/182585-2B
O S...174108-2A/174446-2A
O S2.....174291-5H
O2...175567-11/175758-3/177365-23/177920-13/178489-12/179524-2/5/179981-1/180712-2/181606-2D/181697-9D/181707-1/3/182318-90/182379-5C/182479-1/182541-10/183260-2/183356-24/25
O2 S...176139-7/9/181052-2O2 S2.....174585-6E/16E
O2 S3.....174428-3
O3...173722-5/174108-3/175719-18J/22F/175911-2/48/176179-9/177001-13/178562-5/180095-2B/180455-10*/181093-3A/181121-1A/181962-3/182295-8C/8E/182375-8/12/183313-5B/118/16B/185272-1E
O3 S.174109-11/183019-17
O4...171687-8/13/172176-30/172606-5/6/173085-16D/17D/173614-12/174968-13E/175842-6/7JD/4D/176977-3A/177463-6B/177509-40/178010-4/179248-3*/182532-138/182552-13J/183260-3/183324-18/183846-5*H/184694-108
O4 S.....175233-6
O4 S2.....174662-13A/14A
O5...174968-8E/175949-25/26/27/176605-25/176606-18/176952-6/178586-5/179866-78D/181606-11/182115-18/182585-2H/184692-5/7
O5 O5.....177641-34
O6...171835-3/172563-2A/173752-28/175240-2/3/176531-2/177814-13/14/178948-6/179930-20/179953-26/182518-4/182798-34/183370-6/184594-1/11/3A
O6 S.....174939-6
O7...174932-7B/7C/175150-1D/181705-2A
O7 S.173067-4/179932-4CL
O8...172293-4/4**/176963-4/180202-11/4Y/4Z/4AA/4BB/4CC/180808-6G/7G/183814-7A
O8 S.....179932-4BL
O9.....183814-1H/5A
SE2.....182615-2A

C18 H17.....176199-1

AL CL4 FE O5...181086-1C
B LI N3.....185339-C
B N2.....175844-1A
BR CL N O2.....179370-10
BR CL N O3.....182564-5
BR GE.....173548-10
BR N2.....177440-3
BR N2 O.....172584-2H/174209-1L/2L/180588-14
BR N2 O2...179370-27/35/
BR N2 O3.....180767-17/184691-10D

BR N2 O4.....171809-18
BR N2 S.....174209-3L
BR N4 O.....178354-3B
BR N4 O5...179923-5A'/5C'/6A'
BR N4 O6.....174422-19
BR O S.....174446-4Z
BR O2.....173544-8
BR O3...182295-9H/182561-2F
BR O3 S.....183640-3B
BR O5.....172945-6
BR SI.....173548-3
BR2 N O3.....174438-3D
CL.....180301-32/33
CL D2 N2 O3...177263-8'
CL N2...175856-9/177440-4/5/177488-0/180108-7A
CL N2 O.....172584-2F/2G
CL N2 O S.....173775-A1/175584-35/39/179370-103/181132-50
CL N2 O S2.....173941-5E
CL N2 O2.....172772-13/175420-1/175584-48/177263-3/5/179310-7/179370-26/34/39/55/65/104/179983-9/180923-2/6/183052-68/184898-1
CL N2 O2 S.....175584-89
CL N2 O3.....172533-1N/172772-14/177263-4/179310-18/3B
CL N2 O3 S.....177297-11
CL N2 O4.....180108-7C/184978-22
CL N2 O4 S.....177297-12
CL N2 O5.....174420-98/181639-9
CL N2 S.....177488-L
CL N4 O.....178354-3C/184980-3'
CL N4 O2...174556-2'/3'/178398-13
CL N4 O2 S...180520-38/39
CL N4 O4.....178802-11
CL N4 O5...179923-58'/5O'/68'
CL N4 O6.....174422-17
CL N6.....180542-20
CL N8 O S.....180188-E2
CL N8 O2.....180188-D3
CL O S.....174446-4ZH
CL O2...174949-22/175580-8J/176860-21
CL O3.....174524-6
CL O5.....179866-9BD
CL O6.....181639-3
CL O7.....174237-6
CL O7 S.....172877-18
CL O7 S2.....174662-7
CL O8.....173413-3
CL S.....172921-15
CL2 CU N3 O8 S...180705-J
CL2 N O2.....184978-21
CL2 N O4...181675-5A/5B/184857-25P
CL2 N3 O4.....183891-1H
CL3 N2 O.....182821-13H
CL3 N2 O3.....179370-16
CL3 N2 O4 S...178473-4B/118
CL3 N2 O5 S...178473-4A/11A
CL5 N4 O2.....181985-19
D N2 O.....178018-6'
D N2 O3.....172026-3D
D N2 O5 S.....178369-20
D O3.....183846-17
D O4.....172085-20
D3 FE O3.....182000-27
D4 N O4.....184649-8
D5 N2 O2.....178858-40
F N2 O2.....182150-5A
F O2.182150-6A/184358-13
F SI.....183357-3D
F3 N2 S.....175584-25
F3 NI O2.....178943-A
F6 FE P.....177111-1F
F8 FE N2 O4...181781-14
FE N O.....182679-7
GE LI.....173548-11/22
I N2 O S.....175496-3E
I N2 O2.....175496-3B
I N2 O3.....184672-12
LI.....180580-13
LI SI.....173548-4
N...172264-15/172768-28/173614-7/178265-11/12/183902-40
N O...173853-1/175719-3J/4G/4V/175901-11/177463-10/5C/179172-4/180441-5/182585-6B/183039-25/183375-3G/184475-10
N O S.....174833-3E
N O S2...176205-9B/9G/180722-8A/185214-6A/6I
N O SE.172854-3A/174833-7G/183814-7A
N O2...172175-13/172562-24/173122-7/5B/174507-12/174532-14/174642-11/174964-6D/175491-4/5/175584-56/175719-32/14J/175901-12/14/176202-12/4A/176382-8C/176522-2D/177463-2D/5F/180455-12/183583-26/184333-2H/184672-16/17/26/27
N O2 S.....175584-50/176093-23/176559-9/179001-12/182602-13J/183047-4
N O2 S2.....174990-27/176205-9C/9H/179363-7C/185214-6C/6H
N O2 SE.....174833-30/180258-30

N O3...172258-21/172305-3A2/3B2/172562-25/172927-4/173440-12/174328-5/174398-1/2/174532-33/175584-57/175665-13/177463-6A/178066-2/178196-16C/178589-56/57/179001-13/179675-136/179884-1D/2D/180338-19/180635-6J/181668-8A/181823-15C/182566-2B/182753-1/184978-41
N O3 S.....172501-9A/174339-10A/174446-4K/183580-A/184726-8
N O3 S SI.....177306-6
N O3 S2...180025-5F/6F/7F
N O4...172939-3B/174964-2E/4E/174968-4E/176202-15/177267-6/177932-3A/178196-16B/179067-1C/180871-7/181516-4/182512-2D/182710-3/6/183071-15/183870-4/185029-4
N O4 S.177049-7B/182618-1U
N O5...172305-6A/174532-45/178066-16A/18A
N O6.171623-8/176518-8B/177011-11/184684-1EU
N O6 S.....182618-49
N O7.....185078-8G
N O10.....181697-24
N3...177761-13/15/180652-2/180794-3E/182229-8
N3 O.....173651-1/2/3/174343-13/176027-13/184156-2F/184970-6E/9B
N3 O S.....178475-37/178599-1G/180516-1U
N3 O2.....172115-5/7/6A/172768-23/173425-9/174053-3B/4B/174127-6B/174516-2C/175910-22/175999-51/176922-8C/177234-2/177440-7/178634-5B/181143-1M/181665-6B/182965-2S/183589-3G/184979-2G
N3 O2 S.....179815-14/15/180723-5A
N3 O2 S2.....181486-9A
N3 O2 S4.....173891-48
N3 O3...173656-1C/175999-2/3/70/72/73/177234-3/7/10/179481-5/181143-1V/1W/1X/181715-3G/183168-9/10
N3 O3 S.....172894-3B/175998-18/19/183258-13
N3 O3 S2.....174260-5
N3 O4...172533-1H/172939-3A/173021-6/173425-2/3/175568-7/177234-8/11/179370-28/36/71/181143-1Y/1Z/1AA/181715-3H
N3 O4 S.....175590-15I
N3 O4 S2.....183663-4C
N3 O5...172533-1M/173021-12
N3 O5 S...174794-2/180801-N3 O6.....181662-2C
N3 O6 S.....177234-5
N3 O7...182187-9/185303-22
N3 O7 S.....184447-9
N3 O9.....180781-8
N3 O10.....180781-11
N3 O11.....180781-12
N3 S.....178599-7A/10A/180705-8/182811-9
N3 S4.....174253-2
N5.....174914-7L
N5 O.....174914-4J
N5 O3.....172698-24/29/178354-3A/184412-42
N5 O4...174556-5'/177116-2H/21/23/20
N5 O4 S.....174914-8A
N5 O5 S.....181136-12
N5 O7.....176740-28C
N5 O7 S.....182932-1
N5 O8.....176740-19C
N7 O.....180188-C1
N7 O2.....180188-C3
N7 O6.....177093-14C
O P3.....176117-14
O2 P S.....183194-3/4/5

C18 H18..172341-2/5/172348-9/10/177142-8/178112-3/179710-2C/181293-28/558/181491-5/182241-38/10B/184061-4/8/184404-2

AL F9 O6.....185230-6
AL LI O3.....177920-12
B2 F8 N2.....181607-78
BA3 N4 O30 S6..174758-29
BR CL NG O2.....178137-5
BR N O2.....179370-7
BR N O2 S2.....179363-19C
BR N O3.....177866-3A/179957-9
BR N3 O.....177537-6
BR N3 O S.....178475-34'
BR N3 O3.....172263-6
BR2...181157-13/182918-14
BR2 N2 O2.....175715-6A
BR2 N2 O6.....176810-7
BR2 O.....181557-13D
BR2 O2 SE.....174289-2A

BR2 O5.....172945-5
BR4 FE.....179123-6
CL CO N4 O8.....178879-6
CL I N2.....179556-42
CL MG N.....176179-158
CL N O S.....181132-51/183019-29
CL N O2.....182386-26/184978-14/15
CL N O3.....174532-60/181715-14/10D/184179-1/184978-24
CL N O4.....181715-10E/184857-21P
CL N O4 S...175110-42/45/175590-4I
CL N O4 S3.....182699-3T
CL N O5.....175110-15/20/176120-34
CL N O5 S2.....174943-14/182699-3S
CL N O6.....174409-7B
CL N O7.....181639-7
CL N S...173222-8/179363-15/4J
CL N3 O.....177019-46/177670-3/4
CL N3 O3.....179815-20
CL N3 O5.....179370-17
CL2 CO N6 O8 S6..179609-7
CL2 F N O3.....171626-5N
CL2 N O3 P.....175706-13
CL2 N2 O.....179366-42/45
CL2 N2 O2 S2.182803-4HH/4II/4JJ
CL2 N2 O3.....176028-1D/179370-14/15/20
CL2 N2 O4.....175988-20
CL2 N4 NI O.....174958-12
CL2 O2.....179111-15
CL2 O4.....173421-10
CL2 O4 SN.....180585-4
CL3 N S.....181132-49
CL3 N3 O4 S2...178473-13
CL4 N2 O11 P2...179196-12
CL4 O4 P2.....177839-7
CL4 PD2.....185240-3C
CO N2 O2 S4.....183468-6
CO N2 O4.....171893-2
CO N12 S6 SN.....173267-4
CU F8 N2 O4.....181781-5
CU F24 N2 O4...181781-13
D N O.....177915-4
D N O3.....176756-20
D3 N O3.....178105-6
D3 N4 O4.....174267-1
D4 N2.....183861-2'E
D4 N2 O2.....178858-42
D4 O5.....182266-19/20
D6 O2.....175132-28B
F N O2.....184978-20
F2 N2 O2.....175715-3A
F3 N.....174559-A21
F3 N5 O4.....172414-13
F4 N2 O5.....178799-3
F4 O2.....173787-1
F6 N2.....178107-3G
F6 N2 O2.....183973-2
F9 GA O6.....185230-17
F9 IN O6.....185230-30
FE N2 O2 S.....173176-1A
FE N2 O2 S4.....183468-5
FE N12 S6 SN...173267-3
FE O2.....179125-3
FE O2 S.....184201-9
FE O3.....180252-11
FE O4.....180252-4
FE S.....184201-2/7
GE.....173548-24
I N...174561-7/184672-28
I N O...183039-14/184672-2C/2D
I N O S2.....175678-3L
I N O2.....176756-6C/183039-7/184672-9C/9D
I N S2.....175678-3D/3F
I2 IR P.....176412-3
LI N.....185141-5A/5B
LI N O6.....176120-20
MG N12 S6 SN...173267-1
MN N2 O2.....183149-7
MN N2 O2 S4.....183468-4
MN N12 S6 SN...173267-2
N O3 T3.....178105-3
N O4 T.....178105-4B
N O8 P.....172120-49
N2...172860-12/17/172896-7G/173629-4A/4D/4E/175200-2/177079-2F/2G/3F/3G/4F/4G/5F/5G/6F/6G/7F/7G/8F/8G/177440-2/177488-N/178265-27/178621-5C/181253-3B/182305-3
N2 NI O2 S4.....174610-5/183468-7
N2 O.172517-5/172584-2A/173656-18/173708-1K/175584-46/175856-19/177079-1A/177090-5/178018-6/178621-9C/10C/11C/179365-7/14/29/180588-7
N2 O S.....173692-10/173775-A3/173936-11E/11G/175584-36/179429-5/180722-10C/181709-7N/184929-6
N2 O2...172306-7B/172517-9/2A/172772-6/173255-6A/10A/174842-3/175583-10A/175584-47/175614-18/176044-28/176678-4B/177759-9/178577-27C/178823-27/179365-18/179370-25/181119-4/181195-6/182498-8C/182636-7*A/182786-6A/183259-16/183397-2C/184963-21
N2 O2 S.....174324-58/175561-44/179002-

1/179388-13/179947-5/16/180722-5D/181848-5/182438-3/185024-3B
N2 O2 S4 ZN...174617-5C/183468-8
N2 O3.172026-4/172772-7/173084-1H/174185-21/174842-2/4/174980-4D/175042-12/13/178453-4/179365-38/180521-3G/181715-11G/12G/181768-9/12/182566-22B/182786-6F/183146-1D/185024-3D
N2 O3 S.....174324-5C/179098-3L/183859-31
N2 O3 V.....172640-1
N2 O4...171707-2/172305-6D/173652-4B/68/173899-17/176414-6A'/178083-9A/178140-1E/181137-21/183146-1A/184247-9
N2 O4 S.....174970-40B/175998-25/181607-6C/183985-35
N2 O5...171627-7/172305-12A/172737-10B/172812-3A/4A/173255-2B/173433-5A/6A/173475-5/173652-4E/6E/181715-1G/10A/182562-12/185303-21
N2 O5 S.....175998-27/28/177940-69/178369-9/17/183985-13/42
N2 O5 S2.....177945-7F
N2 O6.173171-5/174535-4/175566-16/181715-1H
N2 O6 S.....180045-1/180053-6/182634-3AD/3AE/183985-27
N2 O6 U.....177723-1
N2 O7...175110-27/182580-2B/183562-2A
N2 O7 S.173900-5/174550-10G
N2 O8...173334-4B/173674-14D
N2 O8 S2.....172958-3A/181447-2
N2 O9 S.....182295-10H
N2 S...171650-9F/173061-1I/173692-2C/177488-K/179556-16/179895-15/59
N2 S2.....173692-1C
N2 TI.....174497-3
N4.....172338-8/177142-1/180297-27/181557-10D/168
N4 NI.....181358-7
N4 O...174603-4/181069-1G/181426-9/184065-19
N4 O S.....177394-118/177838-45/50/180520-26/181656-14/184980-12*
N4 O2...171653-5/174556-1*/175831-21/177114-E/I/J/1A/177762-9/180723-11B/11C/11D/11F/181143-1II/1JJ/181195-31
N4 O2 S...175985-8B/10A/179995-4/180520-36/180727-7C/183623-5A
N4 O3.171653-9/173425-8/176804-10/181715-4G/10F
N4 O3 S.....175998-21/184193-7C
N4 O4...173027-7A/174039-11/174252-10/174966-4*/179318-6/7/179647-12/181715-4H/10G/184156-2*K
N4 O4 S.....175590-5I/184836-8A
N4 O4 S2.....174212-2
N4 O4 SE...181295-18E/18G
N4 O5.....179923-1*/7*/183348-7B
N4 O5 S.....179995-8
N4 O6.179750-11/179948-4
N4 O6 S.....184836-9A/185266-5A
N4 O6 S2.....172490-5/182803-4KK
N4 O9.....181703-8B
N4 S.180520-24/32/33/34/
N6...172590-14/180542-3/4
N6 O.176626-25/180542-9
N6 O2 S2.....180297-9
N6 O3.....175590-12C
N6 O4.....175590-12B
N6 O6 S2.....183255-2B
N6 O7.....175758-6
N6 O8 S2.....183255-2C
N6 O11.....171871-5
N6 O14 S2...184674-28/3C/3D
N8 O S.....180188-E1
N8 O2.....180188-D1
N8 O6.....174547-6/10
N12 NI S6 SN....173267-5
N12 S6 SN ZN.....173267-6
O.....173866-3/174425-5/176179-3/176753-11A/176773-16A/178094-5/179297-4E/180301-31/184030-15/184047-19/184061-9
O S.174446-4A/178860-11/183019-7/8
O S2.....172776-5/22/182584-2C/183019-
O2...172769-6/173085-11E/12E/173543-3/13/173544-2/173555-14/173614-8/173959-6/

174017-4A/5D/174883-5/
175666-10/175939-5A/
177920-6/178094-1/
178489-10/178731-10/
179073-18/179873-22A/
179897-4/181093-6/
181864-5B/182410-25/
182519-7C/184030-20/
184630-1A/1B/185030-15
O2 S.171852-4A/173359-7/
178860-3A/183019-
14/15
O2 S2....179118-20/21/25
O2 S3.....179118-11/12
O2 SE.....174289-1A
O3..172085-8A/173543-19/
174949-7/175911-
9A/175939-4C/176328-8A/
176752-5/177591-13/
178691-11/179926-11B/
179945-43/180101-8/
180868-12A/182375-14/
182519-6B/183008-1B/2B/
183846-13B/184917-4A
O3 S.174109-9D/183019-16
O3 S2.....172776-19
O4...172293-6B/172606-1/
172667-2/175035-4/
175233-12/175719-21F/
175819-20/175911-3B/
176977-7C/177097-2E/
177677-8E/179076-16A/
179515-9/179866-1AE/
180170-15/180455-7F/
15P/181260-4H/182375-
10/182795-17/183846-11/
1J/16/9B/184565-7
O4 S.....180779-5
O4 S2.17184-4/179118-8/
15/17/24
O4 S3.....179118-16
O5...171814-4/171868-13/
173755-10/175079-
36/175623-3/176335-E/
177097-2F/177351-6A/
180182-2/180703-1C/
181400-7/182115-3A/
182552-4*D/182798-32/
33/183324-12/183846-2J/
5I/5J/184104-4A
O5 S.....171982-1
O6..171814-3B/175079-52/
175302-9G/175866-
3A/176398-3/176625-6/
176738-3A/179101-1A/
180703-13/180851-1B/1D/
182185-10/184443-25A/
184594-5F/184692-C
O6 S.....182961-3A
O6 S3.....179118-13
O7....172238-9/174477-2/
178044-5/179500-4/
182125-3/184104-4F
O8 S.....171868-14
O9 S.....180703-24
O10 S2.....171623-5
O12...176074-2D/182916-4/
6/9
S.....172921-13
SI.....173548-23

C18 H19....172341-18

B F2 N2 O3.....175837-5
B F4 N2.....178922-5B
BR...173543-15/181864-13
BR F3 MG N O...174559-9T
BR MG O.....174017-3C
BR MG O2.....178094-22
BR MG O3.....182416-7D
BR N2 O2.....174209-4L
BR N2 O2 S.....175561-42
BR N2 O3.....179370-12
BR N2 O6.....176810-13
BR N2 O6 S.....174550-9T
BR N4 O2....180783-4G/4H
BR O.....175774-4G
BR O2.....173448-3E
BR O2 S.....182318-8N
BR O3...175302-11/177427-
4V/179507-4/9
BR O5.....172945-4
BR O10.....181701-22A
CL I N3.....182904-4*
CL N2.....184156-2*D/2*E
CL N2 O.....175584-15/
182386-25/182821-
1N
CL N2 O S.....173455-D/
175584-16/177408-R
CL N2 O2.....177019-12D/
183012-6/184978-23
CL N2 O2 S.....174523-10L
CL N2 O3.....177263-7/8/
180923-A/8
CL N2 O4.....177263-9
CL N2 O4 S..179556-61/65
CL N2 O6 S.....174550-9S
CL N2 S....175584-1/5/28/
181132-3
CL N4.....180381-4A
CL N4 O2....180783-4E/4F
CL N4 O4.....173529-6V
CL N4 O5.....173529-6G
CL O.....175774-4H
CL O2.....178137-4
CL O3.....178984-4
CL O5.....175945-6
CL O6.....181639-13
CL O6 S.....181639-2
CL O7...176625-72/185108-
27
CL O8 S.....172215-5
CL O9 S.....172215-5A
CL2 N O S....185203-20A
CL2 N O2.....184978-35
CL2 N3.....175644-16
CL3 N2 O4 S....178473-2E
CL3 N2 O5 S....172044-7/
178473-2A/3B
CL3 N2 O6 S....178473-3A/
182890-6/7
CL4 FE N6 O4...172545-4A

D N2 O2.....176756-10/
178858-43
D O6.....178061-11
D2 N O3.....182512-3C*
D2 N4.....182320-13
D3 N2 O2.....178858-41
D3 O.....183516-6A/8A
D3 O4.....180256-6
D3 O5.....182266-21
D5 O2.....175132-28D
F N2 O.....173499-12
F N2 O4.....180493-10D
F N4.....180381-38
F O.....175774-41
F O5.....175945-7
F2 N O3.....184974-48
F3 N2.....173499-14
F3 N2 O5 S.....177940-65
F3 N4 O.....184505-16
I N2.....181768-6
I N2 O S.....184718-12A
I N2 O2.....178468-9/10/
185159-23
I N2 S.173842-6A/179556-
N1
I O2.....182734-1
I O4.....176147-13
N.....17226A-14/172907-6/
174559-A10/175719-
12/176179-15A/177463-
1C/182611-5H/5I/5P/
182637-3D/183039-22/
183117-1D/183988-9/15/
184011-A7/184672-5A/
185141-6A/68
N O.171876-2K/172814-10/
172907-1/10/
173339-2D/173446-62/
174507-11/175280-4A/6/
184*175901-8/176202-13/
176829-37/42/177463-1F/
9D/177739-7/179249-2C/
179881-4A/180005-6B/
180441-6/9/180455-13/
180539-10/180854-11/
181657-6/182611-5J/
182670-9B/9D/184978-2/
184986-59/62
N O S..173222-3A/173446-
35/51/174800-4D/
179610-24/179890-6D/
183019-46/184978-4
N O S2.....175041-9/10/
181497-21
N O2...171876-3Z/172562-
22A/173165-15/
173218-13/174183-6/
174532-15/175491-6/
175609-9/176370-5/
177259-4F/177459-15/
177915-12/178749-3A/
179663-4A/179881-5/
180186-1F/180338-9/
180441-4A/180455-16/
180457-11D/180645-1F/
180655-15/181274-5/10/
15/182386-6/183300-8/
184475-3/184742-19B/
184978-3/3A/3B
N O2 S.....172312-10/
173446-14/174800-
4C/175472-12D/179890-
6A/183047-5
N O2 SN.....178533-3
N O3.173446-6/173699-13/
19/174187-9H/91/
174239-3/174532-5/19/
37/49/58/174968-11E/
175719-2G/175774-4K/4L/
176321-2B/176418-10C/
12A/177459-13/19/
177734-22/177745-1/2/
179918-23/180243-41/
180455-15I/180655-3C/
R4C/182386-23/184670-
16/184814-11B/184978-16
N O3 S.....173200-3A/4A/
17863A-10F/183978-
1N
N O3 S2....179363-5C/18C
N O4.172258-6/174532-17/
43/174968-7E/
175110-58/59/176379-4/
177765-12B/177932-5A/
178589-48/53/178797-2C/
178840-5A/179067-1B/2C/
179626-16/180717-8D/9D/
180735-3/180775-10/
181233-4*/182296-1A/
182621-13/183105-28A/
29A/184070-2A
N O4 S.....175110-33/36/
178475-27/183050-4
N O5.172081-2H/172522-5/
175110-2/7/180469-
13/184821-11A/13A/14A/
15A/185207-3
N O5 S2.....181709-7E
N O6.....181156-3E
N O6 S.....174939-1
N O6 S2.....174943-1A
N O7.173393-1A/181800-15
N O8.....180469-5
N S.174800-4H/175472-13C
N S2.175678-2C/183332-3C
N2 O2 P.....179350-3E
N2 P.....179350-3C
N3...172768-22/175526-2F/
182229-7
N3 O...175525-2A/175526-
1F/175999-20/21/
49/177761-17/179365-27/
181665-6C/182672-3C/
184218-16
N3 O S.....177245-10/
178599-6A/181195-
14/182389-16
N3 O S3.....177394-58
N3 O2...172115-6/174053-
5B/174127-5C/5D/
174580-11/180801-5B/
181195-11/181750-12A/
182623-11N/184099-5/

184156-2'G/2'I
N3 O3...172073-3B/174127-
5K/174692-9/
181335-5B/184143-10B/
11B
N3 O3 S.....175998-32/
177091-11/180529-
17
N3 O4...172365-21/173656-
5C/6C/173902-6/
179169-3B/179815-22/
184156-2J
N3 O4 S.175583-3B/3D/3F/
178224-14
N3 O5...179370-13/182085-
5/11/12/13/14/15/
182966-5
N3 O7.....181662-3D
N3 O8 S.....178266-11
N3 S.....177761-18/20/
177838-36/37
N3 S2..179510-6C/182656-
4B/4L
N5.....181557-19E
N5 O...180776-3D/181556-
7D/7F/181587-11B
N5 O S.....175985-11B
N5 O2...174914-2N/176077-
51/54/177762-11/
181556-7H/181587-11D/
182226-13
N5 O2 S.....179002-2A/
181407-26
N5 O3...174914-2E/176077-
4B/183971-3E
N5 O4...173723-22/180783-
4K/4L
N5 O4 S.....174556-7*
N5 O5...175548-11/177101-
N1
N5 O6.....181216-5*
N5 O6 S.....184827-12
N6 O4.....172545-3A
N7 O4 S.....180663-11C
N7 O6 S.....177093-14A
N9 O8.....173461-4
O P.....177916-1D
O2 P..173398-R6/174063-8
O3 T.....175064-17
P.....183469-3
T.....175064-10

C18 H20...172348-3/5/
6/7/172952-33/
173126-2/173543-2/
177104-2E/2G/
180111-3/4/8/
180225-1/181282-46/
48

B O2 F.....175710-59
B F4 IR N2.....172654-5G
B F4 N.....176253-3E
BA2 O8 P2.....177839-C5
BR CL O.....174562-28
BR MG N O.....174559-9A
BR MG O T.....175064-29
N.....182673-7
BR N O2.....179924-26
N O2 ZN.....179661-5
N O3.....171626-7/
173448-34/177866-
4/179957-10/180503-9/
184670-20
BR N O4.177866-2/179957-
3
BR N3 O.....184965-6
BR N3 O4 S...181164-88/98
BR N5 O9.....183055-7
BR O P.....184588-14
BR2...181157-14/182241-17
BR2 N2 O2.....175848-1C
BR2 N2 O5 S....177940-70
BR2 O4.174134-12/177645-
8
BR4 O2.....179111-68/108
CD N2 O6.....183283-1
CL CU N2.....173675-25
CL I N2 O2....184718-15A
CL N.....182673-2
CL N O.....174559-A36/
181657-2D/184425-
CL N O S.....185203-25A
CL N O2.....174217-50/
184425-5F/184978-
30/31
CL N O2 S.....181132-48
CL N O3.....171626-6/
182386-27/184670-
21
CL N O3 S.....182843-5A
CL N O4.....175683-3A/
183263-5
CL N O5.....177756-13C
CL N O6.....182647-5
CL N S2.....171942-9
CL N3 O.....180343-1-7/
182623-11K/184000-
CL N3 O2.....177670-R6B
CL N3 O2 S..173426-14/15
CL N3 O3.....180343-1-8
CL N3 O4.....176114-2L
CL N3 O4 S....180740-1D
CL N3 O6 S.....177785-2A
CL N3 O6 S3....177785-2C
CL N3 O7 S..177785-13/14/
28
CL N3 S...175473-18B/19B
CL N5 O8.....182846-10
CL O2 P.....173398-20/29
CL2 FE2 O12 S2..178042-5
CL2 MO2.....179752-2A
CL2 N2.....180698-L
CL2 N2 O.....183891-1M
CL2 N2 O2.....175848-1B/
176387-12/183891-
CL2 N2 O4 PD2..173201-7C
CL2 N2 O13 P2..179196-13
CL2 N2 SN.....173484-10
CL2 N4.....179902-8C

CL2 O.....182608-2F
CL2 O8.....173030-4
CL2 S3.....182052-12
CL3 N O6.....180822-5
CL3 N4 O2 P...180576-7/9
CL4 FE N.....183263-6
CL4 O2...179111-14/6A/10A
CL4 O4 P2.....177839-A5
CL6 HG3 O2 S2...172184-22
CR O8.....173109-2A*
CU N2 O4.....171860-2/
173921-6
CU N2 O6.....183283-2
D N O3 S.....173200-13
D O P.....184588-14*
D2 N2.....183861-2*B
D2 N4.....182320-4G/5G
D2 O.....175440-13/14
D2 O4.....179569-5A
D2 O5...182266-16/17/18
D4 O2.....175132-28E
D9 N O2.....181374-7/8
F N O2.....171626-5C/
172492-9/184978-34
F N O3.171626-5H/184974-
4A
F N O4 S.....177982-1/2/3
F2 N2 O2.....173491-23
F2 O2.....175676-12/17
F3 N.....174559-A48
F3 N O.....174559-7T
F6 N P S.....178351-8
FE.....180067-2A
FE O.....183666-4B/4D/4E
FE O2.....173743-42
FE O3...173743-3Z/180252-
12/13/182000-18A/
FE O4.....173743-30A
FE2 O6.176284-2/178538-5
HG2 N4 S3.....183198-6
I N.....184672-5C*
I N O2.....183039-19
I N O3.....183039-5
I2 N2 O5.....181117-1
LI2 O4 SI.182948-20C/20D
N NA O3 S2.....181880-10
N O4 P...180562-4D/4G/5C
N O4 P S2.....179032-10
N O4 S....173718-10F
N2...172768-29/173066-11/
173446-39/173635-
1E/4E/5E/6E/7E/173676-
39/173689-35/36/18H/
173760-7C/175563-9/
175584-13/175851-3A/3B/
175922-20/38/175976-5/
178107-2C/178658-4/
179891-6/8/179901-12/
184156-2*C/185068-5
N2 NI O2.....181358-3D
N2 NI O3.....181358-11
N2 NI O4.....181358-3F
N2 NI O6.....183283-3
N2 O.172517-6/174420-4A/
4B/175108-3A/
175584-14/178197-11/
178858-25/179818-9/
181030-8/182386-5/
184156-2B/184591-95
N2 O S..173455-C/177488-
G/181132-57
N2 O2...172517-4/172811-
10A/108/173084-1F/
173656-5B/6B/173676-40/
174872-4/8/14/16/
175069-3/175837-6/8/
176353-19F/176363-14/
178107-2D/2H/178464-2/
178628-23/178694-11/
178858-21A/30A/31A/
179365-43/50/65/179890-
2I/180455-1C/2D/180508-
8/180887-31/181750-9A/
182211-5E/182818-2G/
184156-2A/2H
N2 O2 S.....175807-8/
176833-6/177745-3/
177852-5/181306-15/
181848-15/185266-5
N2 O2 S2.....177959-20/
178806-3/182803-
4GG
N2 O2 S4...176183-9A/10A/
11A
N2 O2 ZN.....181375-12
N2 O3.....173255-8B/11A/
174227-4U/174845-
5D/175837-3/4/178453-
2A/179088-5D/179365-5A/
179700-4B/4H/181715-2G/
108/182070-6C/182385-1/
183514-1B/11
N2 O3 S.....174963-8/
175547-5A/179947-
3/14/183580-M6/183859-
N2 O3 S2.....183859-29
N2 O4...174413-24/175234-
27/175988-18/
179436-4H/181715-2H/
10C/182964-2F/183153-
2E/183860-43
N2 O4 S.....175998-29/
178998-3F/3I/
179436-3H/179571-21/
183580-M7/184155-10/
185078-9
N2 O4 S3.....173940-13B
N2 O5.....171903-7D/7F/
172082-4B/175770-
3F/179088-5A/180681-8/
183132-25/184670-23/24
N2 O5 S.....177940-68/
182347-11
N2 O6...176810-14/177803-
51/98/185207-10A
N2 O6 P2.....183283-4
N2 O6 S.....173582-9/
174550-9B/180234-
N2 O6 ZN.....183283-5
N2 O7.....174105-14G/

174549-11/175586-
2/179587-4/185040-3
N2 O9.....177803-54
N2 O10.....177803-52
N2 S.175561-15/175584-2/
177934-R9C/179429-
2E
N2 S2.....181749-C
N2 S4.....175247-8A
N3 O11 P.....180078-0
N4.....177762-7
N4 O.175999-69/180783-51
N4 O2...173425-6/174980-
13/180783-4A/
181305-3D/181426-44/
185182-5E/5F
N4 O3.....172365-13/17/
174836-34/175644-
15/181305-2G/3G/183989-
1I
N4 O3 S.....173960-4A/4B
N4 O4.....173736-18/25/
174039-13/179369-
24/182085-16/17/18/
182586-2F/184547-2/
185206-4*
N4 O4 S.....172887-4B/
174119-9/175563-
6A/179571-20
N4 O5...179294-3*/180451-
20B/181706-18B/
182858-21A
N4 O5 S.....175563-6D
N4 O6.....174092-18
N4 O6 S.....180740-1C
N4 O7.174548-14D/181664-
N4 S.....178816-17/18
N5 O6 P...174986-11/14/15
N5 O7 P.....174986-29
N6.....172916-5
N6 O S.....175985-12B/
13B/13E/13G
N6 O S3.....182205-3C
N6 O4.....178265-37
N6 O7.....182931-4
N6 O9.....176740-10C
N8 O8.....180548-18
O.....171561-9/172341-6/
173543-14/175774-
4A/176332-B15/177667-3/
15/176229-4A/181065-A/
181282-39/182519-7E/
182585-2E/184587-9B
O S.....180084-2C/3C
O S2..173042-8AF/177369-
11
O SI.....179402-5
O2.....172103-3/7/10/12/
173543-18/173767-
22/175103-11/175740-3A/
175774-4E/175939-4D/
176752-11/177582-1/
178094-15/178235-2B/
178691-5B/179945-44/
180084-2B/3B/180413-6/
8/182272-3/182519-6E/
7D/182608-20/184750-19A
O2 S.....181669-19
O2 S2.....173042-8BF
O3...175017-8/175064-16/
175302-9B/175819-
23/175939-3C/176088-E/
176147-25/176711-8/
177647-A20/177803-83/
179945-39/180989-13/19/
181093-5/182352-11/
184694-14B/184901-14/
184917-8A/11A
O3 S.176479-6/177427-2A/
180962-1B
O4...172529-13B/172667-3/
174492-1/177097-
3E/177740-3H/178691-2A/
179109-63/180202-31/3L/
3O/180808-6D/7D/180897-
9/180989-15/21/181822-
2A/181991-6C/182296-6/
183117-4A/183432-4B/
183846-12A/184363-23/
184538-1/2/184565-2/
184743-4/184901-9/
184917-3A/185108-19/20
O4 S.....180779-8
O4 SN.....180585-3
O5...172945-2A/175096-5/
175860-6/175945-5/
177097-3F/177351-9A/
182115-5/182138-2/
183158-12/183846-9C/
184901-28
O5 S.....173291-7C
O6..175866-4A/176375-12/
7A/7B/8A/8B/9A/9B/
10A/10B/180808-6B/7B/
181822-2B/181991-6B/
183157-22/184049-9A/
185188-6XC/6XF
O6 S3.....179093-6E
O7.174477-6/8/176625-5S/
176803-5/6/10/
180851-3B/3D/182133-5
O8.....173085-11C/12C/
180808-6F/7F
O9.171841-5/8/173144-3A/
3B/3C/3D/179509-2/
184799-2
O10.171765-5A/173065-2G/
181701-21
O12.....182916-12
S.....181669-7
S2..173042-8AE/184197-10
S3.....178715-1C/2C

C18 H21

AL N2.....184820-6
BR CL MG N O2..174559-9K
BR MG O5.....175181-18F
BR N2 O5.....182964-3D
BR N4 O9 S.....177943-33
BR O.....184587-7B/10C
BR O3.....185273-6A

BR3 N3 P.....173951-12/14
CL N2.....173635-2E/3E
CL N2 O PD.....172123-28
CL N2 O2...178924-6E/6F/
7E/7F
CL N2 O3.....172873-5E
CL N2 O4.....180108-6A
CL N4 O.....180202-6B
CL N4 O2 S.....174523-2K
CL N4 O4.....179427-17
CL O.....182658-8C
CL O4.....184398-1
CL O5.....181010-10
CL O8.172215-6/8/185123-
3
CL2 GA N2 O4.....183213-3
CL2 N.....178924-6D/7D
CL2 N2 O4 P...176121-31A
CL2 N3 O6.....180195-18
CL3 F7 N3 O4 U2.182128-5
CL3 N2 O2.....184966-9/10
CL3 N3 P.....173951-3/5
CL6 N2 O2 SB..178924-3E/
3F/4E/4F
CL7 N SB.....178924-3D/4D
CO N5 O6.....179638-5
D O2.....175440-6/7/8/
183588-3A
D2 N O.....173339-17
D3 O2.....175132-28F
D3 O3.....172395-9
D9.....181374-6
F O2.....175676-15
F O8.....185123-4
F3 N2 O3 S.....179562-6S
F3 N2 O4 S.....179562-11G
F3 N2 O5 S.....179562-16I
F3 N3 O3 P.....180576-3
F6 FE P.....183736-4
FE.....172903-9/10
FE N O3.....174479-3A
I N4.....173649-8
I O2...182722-1/183588-5A
I O4.....176147-8
I O4 S.....184539-7
I2 N7.....173649-5A
N..172737-13G/172814-7E/
7F/7O/7P1/174559-
A7/A8/A23/174964-8D/
176008-9/179249-2E/
183587-3U/184672-8/
184731-1E/185304-9/10
N O.171876-3K/172264-19/
172328-6/172814-
7G/173452-6/174183-8/
174217-7T/174331-3/
174559-7A/A24/174845-
3D/174964-8M/175280-8/
175774-4B/4C/175901-10/
176008-14/176337-3A/
176369-14/15/2*/176627-
35/176829-22/23/84/
180716-12/180750-5E/
181998-4B/182209-1
182386-21/182585-6E/
182611-7/2G/2M/182619-
9/183263-1/184699-5/
184978-5/184985-68
N O S.....175472-12C/
179327-11/185203-
1A
N O2....172241-16/17/18/
173225-9/173771-1/
174217-4B/62/174258-39/
174409-8B/174532-63/65/
76/78/174991-49/50/
175901-6/179967-9/
180455-15D/15K/180457-
2A/182611-21/182796-53/
184978-29/184986-21
N O2 S.....172493-5
N O3..171626-11B/173165-
5/16/173448-30/
173450-21/174217-6/51/
53/176370-19/177012-8/
177459-14A/177740-10/
179341-2/179557-7/8/9/
179734-6/180182-3/
180186-4F/5F/180907-3/
182373-30/182386-7/
182512-3C/183566-18/
183756-2B/184901-41/
184959-61/184978-6/
185308-1
N O3 S..173200-6/179551-
2F/181616-1B/
182843-5B/185312-40
N O3 S2.....176121-3D/
181888-8
N O4..171626-11G/173446-
61/176121-3B/
176891-15/177459-12/18/
177668-3B*/4A*/179067-
28/179142-14/180655-8A/
182608-13/182754-6A/
183105-19/20/25/184622-
9/184670-13/184901-44/
55
N O4 S.173718-4F/177049-
N6
N O4 S2.....180555-2B
N O4 S2 SE.....172346-5
N O5...173387-20/176379-
13/177756-13A/
181954-2/185013-4/
185207-1
N O5 S.....172926-3A/
174119-6/178475-
26/179756-10/11/185312-
41R
N O6...179770-10/180796-
21/182963-6F/
185207-22
N O6 S.....182386-22
N O7.....171649-4M
N O7 S.....176024-5
N O8.....178904-3
N O9.....184833-4
N O10.....173840-13
N S.172891-6B/175472-13B
N3...175525-2G/182672-2A/
3G
N3 O...175602-11/175644-

12/13/180794-4D/
182672-2C/184000-48/58/
184218-6
N3 O S.....184604-58
N3 O2...173839-10/174692-
8/174845-6C/
175602-9/179365-63/
180002-13/180630-3/
184671-78/184991-16
N3 O2 S....173118-12/18/
183623-4A
N3 O3...177745-6/178555-
2D/180001-6/1A/1B/
1C
N3 O3 S.....183163-16
N3 O3 S2....178131-58/5C
N3 O3 S3.....178249-25
N3 O4.....176351-5A5/
178555-11/180001-
1D/1E/180282-5/185295-
1E
N3 O4 S.....179364-3/
180740-18/181164-
1E
N3 O5.....180450-12A
N3 O5 S.....174550-10L/
177940-81/179756-
9/181164-5D
N3 O6...174549-6A/178210-
4/184749-3A
N3 O6 S.....174551-2
N3 O7.174046-11A/177203-
6C
N3 O7 S.....178270-4A
N3 O8 S.....178270-5A
N3 O9 S2.....183766-2
N3 S.....175473-18A/19A/
175561-13/22/3A
N3 S2.....182700-1M
NS.....178816-27
N5 O2.....181741-11
N5 O2.....181556-11D/11F
N5 O2 S.....174523-2M
N5 O3.....176077-56/101/
180783-5B/181556-
11H/182226-2A/183971-3E
N5 O4...172414-12/176077-
98/180544-12
N5 O5.....172414-5
N5 O5 S.....177054-18A
N5 O6.....181522-6A
N5 O9.....174105-13/12E/
183055-5C
N5 O10.....183055-5D
N6 O P.....176040-3
N6 O6 P.....174986-22/23
N7 O6.....179545-8/D
O P...179036-7/184588-13
O T.....175064-30
O2 P.....177916-3C
O3 P.....173398-14
O3 T.....172724-13
O5 P.....180193-20
P.....174905-6

C18 H22...173514-4G/
176515-5/
177344-A2/A6/A7/
177365-50/181282-7/
17/20

AL CL3 N6.....179417-10
AL N.....180329-4G
AL2 CL2 N2.....184820-11
B F.....172104-4
B N3 O.....177282-6'
BR CL N2 O2.....184966-8
BR MG N O...174559-9N/90/
7V
BR MG N O2.....174559-9W
BR N O..172413-1/181141-5
BR N O3.....177084-5B/
179957-14
BR N3 O4.....184966-14/15
BR N3 O7....177203-4C/5C
BR N3 O7 S.....177943-31
BR O P.....174733-48
BR P...176987-11/185215-9
BR2 N2 O2.....184966-7
BR2 O.....184587-3D
CL CU N4.....173675-18
CL N.....178924-6C/7C
CL N O..172413-3/174562-
17/21/22/174828-5/
180524-1/181141-11/
CL N O2.....172413-7/
174559-7K/174562-
8/181141-12
CL N O4.....177061-15
CL N O5.....179204-7A
CL N O6.....179204-37B
CL N3.....176615-36
CL N3 O2 S2....184488-14
CL N3 O4.....184966-16
CL N3 O7 S.....177943-30
CL O P.....172387-3
CL2 GE2 O2.....174992-5
CL2 N O3 P S..182618-42'
CL2 N O4 P S..182618-42/
E3
CL2 N2 O2 PD...173201-23
CL2 N2 O4.....179889-10A
CL2 N4 O6.....185128-2
CL2 N6 NI O12....178300-3
CL2 O2.....174028-98
CL2 O4 PD2.....172123-1A
CL2 O5.....179932-1G
CL3 N4 O RH.....176735-2
CL6 O4 O2 PT2...175258-4
CL6 N SB.....178924-3C/4C
CR N7 S4.....179148-32
CU N4 O2.....177755-6
CU O4.....172525-14
D N O3 S.....173200-12
D N O4.....173699-17/18
D2 N2 O6.....172248-21
D2 O2.....179659-6
D2 O2..172724-8/174861-5/
175132-28A
D4 O2 SI2.....173880-12
D7 N O2.....177441-20B
F2 O2.....175713-7/26

F3 O4 RH.....180057-8
F6 P2.....176987-57
F12 FE P2.....183111-2
FE...179123-2G/180067-3/
183666-5B/5D/5E
FE LI N O2....173712-13A
FE N2.....183666-4'E
FE O.....172903-78/8A
FE O2..172903-7C/173743-
44/182000-18/19/
183666-3H/3J
FE O3.....173743-41
FE O4...173743-31/185185-
2'C
HG O2 S.....181611-21
I N O.....184672-10H
I2 MG N2 O4....178848-4A
I2 N2 O4.....184029-2
LI2 N2.....185138-2C
MO O4.....184644-4A
N NA O5 S.....180125-2AB
N O3 P S.....174673-6
N O4 P.....180562-5A
N O4 T.....184622-8'
N O5 P.....179400-60
N2.....175988-14/15/16/
176190-1/176918-
12/178107-4C/179301-28/
179680-10A/11A/179818-
7G
N2 NI O2.....181166-2
N2 O..172448-5C/173470-4/
176106-4B/176363-
25/179249-3A/180455-6D/
180887-2F/3H/3X/3JJ/
182595-7A/183661-19
N2 O S....175473-1M/11F/
14E/181659-28
N2 O2..172842-11/173084-
2F/173491-3/4A/5/
16/174217-21/174413-25/
174430-28/175650-2-3/
175848-1A/175988-17/
176138-14/5A/176387-1/
176708-6G/177947-26/
178107-4D/4H/178858-24/
28/178921-12/26/181030-
16/181435-15/181732-
16B/182423-18
N2 O2 S.....180200-15/18
N2 O2 S2.....181709-8B
N2 O3...172413-5/174562-
23/176624-5/
181141-8/181750-2A
N2 O3 S.....180640-3
N2 O3 S2....182278-4/8/9
N2 O4...172081-4E/172873-
5G/173491-7/8/
176121-5C/176624-8/
176635-8A/178379-1/
178466-19/179820-4A/7A
N2 O4 S.....179389-13A/
181654-3D/182347-5
N2 O4 S2.....177940-95/
184170-17
N2 O5.....182775-12B/
183859-7/184485-6/
185207-16/17
N2 O5 S.....174341-5B/
174550-14A/177940-
67/112
N2 O5 S2.....177940-96
N2 O5 S3.....173905-15
N2 O6...175222-9/185207-
20/21
N2 O7.....171903-8B/8E
N2 O8...171895-3/173532-
17/20
N2 O10.....176388-5/7
N2 O10 S.....185297-3/6
N2 O11.....178384-2
N2 S4 SN.....175247-12
N2 SI.....173906-2
N4...173675-14/184250-5F
N4 O2...178794-1/179902-
7C/185182-4E/4F
N4 O2 S.....184080-7
N4 O3...176804-13/185182-
4'C/4'D
N4 O3 S.....175997-44
N4 O4...174875-20/177636-
11A/178716-16/
179427-7/25/180914-8A/
184864-7'
N4 O4 S.....180740-1E
N4 O5.....180405-9
N4 O5 SE.....172368-11
N4 O6...173893-2/174548-
158/15C/175370-7/
178875-6/180101-9/
180209-3
N4 O6 S.....177943-16
N4 O6 S2.....182679-1A
N4 O7.....182862-50
N4 O8...179671-15/181288-
7B/182862-5N
N4 O9.....174105-15
N4 O9 S.....177943-32
N4 O10 S2....171772-4/
179171-2
N5 O8 P.....180622-2
N5 O8 P S.....177054-18B
N5 O9 P S.....173519-7
N6 O2.172844-6/181530-4A
N6 O5 S.....180663-4A
N6 O6.....175024-7/8/9
N6 O8.....174206-5C
O.174623-13A/176332-A1B/
179469-2/3/4/5/
179659-7H/181175-3/
181282-35/37/182608-2E/
184030-19/184063-24/
184106-3
O S...180084-1C/183720-6
O S2.179114-21/182157-2/
E
O SI2.....178123-6
O2....172680-A/174103-1/
174623-19A/175939-
30/176489-18/21/178691-
12A/179945-41/180084-
18/180634-4/181706-17G/
181970-30/30B/182308-

22/184030-23/185288-19
O2 S.180903-2C/182052-13
O2 S4.....174868-3-A
O2 SI...175271-1E/179620-
8/183438-8
O2 T2.....183404-6
O3...172724-14/174569-3/
174623-21A/175234-
7/175719-1BF/1CE/
176147-23/176730-7/
177803-94/180559-5C/
180903-2B/182357-8/
183850-11/184104-1A/
184453-2/184901-12/
184917-9A/12A/185002-1/
185288-10
O3 S.....183170-7
O3 SI.....181050-3
O4...173336-16/175796-2A/
4A/176147-14/24/
176711-7A/177645-5/
177803-87/96/178307-8/
179569-5/179670-12A/
180256-4/180435-3/
184743-7/184881-6/
184901-13
O4 S.174171-7/176093-3/8
O4 S2.....173031-7
O4 S2 ZN.....181611-1
O4 S4.....176183-4D/50/6D
O4 SE.....180258-13/15
O4 W.....184644-48
O5...172238-23/172945-10/
174052-7A/175161-
2F/175719-1CI/176234-1/
176328-6C/177097-7/
177740-1R/181801-1/5/
182266-13/183158-16/
183382-10/183847-2/3/
184104-1F
O5 S.184357-14A/185005-2
O6..172238-11/172569-12/
173094-17B/175086-
4A/176625-17/56/180428-
9/180429-18/180851-11D/
181958-6A/182535-4/
184901-78
O6 S2.....182443-13
O6 S3.....179093-7F
O7...171933-20/22/174477-
7/177803-88
O8 P2.....177839-6
O9...171765-7/174477-3/
176954-N/178055-8
O9 S.....176803-17
O11.....181776-14'
S.....179303-S-7
S2.....176405-5
S3.....182052-14
SI.....172984-3

C18 H23

AL N2.....180731-3D
BR MG O SI...172984-77/79
BR N2 O.....182835-3'
BR N2 O2.....184966-6
BR N2 O4.....172081-4H
BR O2.174623-17A/179518-
E
BR O3.....172527-1
BR O5.....179932-68
BR O6 ZN.....174035-9F
CL GE O.....184722-3
CL MO P.....179752-3D
CL N O4 P S2...172130-31
CL N O6 P S....179029-4
CL N2 O3 S....179562-71
CL N2 O4.....175681-5Q
CL N2 O4 S SI...173266-5
CL N2 O4 S3....174448-3V
CL N2 O5 S SI...173266-8
CL N4.....179378-3
CL N4 O10 S....178315-4A
CL O2.....180898-5
CL O3...174627-36/176275-
11A/184785-2
CL O5.....179932-1F/6A
CL O6.....181010-7
CL SN.....179523-2
CR N8 O3 S5....180847-1
CU N7 O4 S.....183152-8
D O..175440-3A/184063-D9
D O2..172724-4/174861-1/
175132-28C/175440-
9/10/183588-3B
D O3.....172724-7
F N4 O4.....178612-12A
F O5.....179932-1D
F3 N2.....178561-6/10
F3 O2.....175713-6
FE N O.....184878-8
FE N O2.....182679-1A
I N O2 P.....177701-5F
I O2..182722-2/185588-5B
I O3.....176147-4
I SN.....179523-6
LI N2.....185138-4C
N.172009-68/6C/172154-1/
48/174559-A49/
175719-5I/183587-6U
N O..173054-5A/174559-7N/
70/7V/A50/174562-
18/19/20/175719-3F/4M/
177739-2D/177793-3J/
178750-13/181793/186-85/
180525-12A/12B/182387-
9/182814-5F/184708-11/
12/184986-13/14/22/
185304-7'
N O S.....175472-12B
N O S2.....175807-4
N O2...171543-4C/171620-
28/2L/173224-3E/
173976-1F/174217-32/70/
174559-7W/174684-5/7/
175719-1AF/24C/175851-
9/1A/18/10/176106-6/
177302-2A/2B/180192-18/
19/20/180750-3E/181141-
9/181464-1D/181873-13/
182815-12E/182853-4/5/
183566-19/184901-75/
185109-3

N O2 S2.....174195-23
N O3...171622-17B/173165-
9/17/174738-8/
175719-1DE/177084-5A/
178657-7/9/179967-5D/
183566-15/184901-80
N O3 S.....173200-5
N O3 SI.....173905-9
N O4.172699-11/173699-8/
12/174998-3C/
177459-17/177862-10/
177949-2/180373-16A/
182266-7/183048-20/4D/
E
N O4 S.172926-3E/182386-
EU
N O4 S3.....181733-32
N O5...172945-14/175719-
1D1/176220-3/
176230-B/182324-6/
184485-21/185207-1'
N O5 S..180125-2/181733-
5/182863-7C
N O6.172053-4/173976-1G/
174738-31/175690-4
N O6 S.....181733-20
N O7.....179932-1H
N O7 S.....180823-5
N O8...174468-7/179784-2
N O9.....178904-5
N S.....177855-1C/1D
N2 O4 P.....184163-18/2B
N2 O6 P.....172375-7
N2 O7 P S.....179072-12
N3...175845-3/179887-18/
180629-B9/18622-
2G
N3 NI.....181358-12
N3 O...175602-22/179431-
19/184965-17
N3 O2.173064-3/174938-5/
179431-13/22/
180898-7/182966-23/24
N3 O2 S.....183623-48/4C
N3 O2 S2.....184488-12
N3 O2 S3.....178249-15
N3 O3.175714-15A/184901-
EE
N3 O3 S.....178804-6C
N3 O4.173904-7/181335-8/
182923-40/183667-3
N3 O4 S.....177940-79/
184170-19
N3 O4 S2.....174448-2Z
N3 O5.....178502-D6
N3 O6.....181517-8
N3 O6 S3.....181640-3
N3 O7 S.....177943-27
N3 O7 S2.....181640-10
N3 O8 S.....177943-29
N3 O9.....173933-11
N3 O10.....178191-6
N3 O11...174245-2F/2K/3F/
3K
N4 O P.....185310-V
N5 O2.....180681-11
N5 O2 S.....179200-10
N5 O7.....174105-12C
N5 O7 S.....180337-7
N5 O8.....181878-2
N5 O10.....181878-3
N9 O5.....182845-9
O P.....185215-9'
O2 P.....184588-12
O2 P S.....175356-2V
O2 T.....172724-3
O3 P.....180571-25/28
O3 P S SE.183193-5/6/13/
14
O3 T.....172724-6/15/16
O4 P S.....184588-6'
EE SB.....175519-3D

C18 H24..180837-7/8/
9/180876-1/2/
181282-6

AG CL O4.....181016-2
AL CL3 N12.....179417-3
AL N.....180329-3C
AL2 CL6 FE.....172163-11
B2 F8 N2 S2.....172662-7
BR D O2.....174611-25A
BR MG N O.....177515-88
BR N O3.....180850-40
BR N O4.....183048-19B
BR N O4 S2.....172980-8
BR P.176987-10/14/23/25/
27/41
BR2 O6.....184940-2D1
CD N10 S2.....184498-8G
CL CO N6 O4.....180391-4
CL N.....175719-6J
CL N O2....182596-3C/4C
CL N O4.....183048-19A
CL N O5.....175681-3E/
179204-11A
CL N S.....172701-26
CL N3 S.....172701-24
CL N5.....179378-4
CL N5 O5...184749-108/11B
CL2 CU N4 O4.174011-2/3/
4/178902-8/13/16
CL2 N4 O2.....180983-3C
CL2 O4 RH2.....183113-8
CL4 O4.....174948-10B
CO N10 S2.....184498-8C
CU F2 N4 O4.....176818-2
D N O3.....173224-3F
D2 N2 O3.....177006-1D
D2 O2.....172724-10
D2 O3.....174518-8A
D2 O4.....176728-16'
D4 O.....177000-30
D5 N O2.....177441-20A
D6 O2.....184063-D7E
F N2 P.....174670-11
F2 O2.....175713-9
F3 N3 O11.....185037-23
F3 O4 RH.....180057-6/7/9
F6 O2 PD.....178027-2H/3W
F6 P2...176987-56/67/69/
71/85

F12 FE P2.....172163-1
FE N6 O4.....180391-14
FE N10 S2.....184498-8B
FE O2.....173232-9
I N.....175719-6I
I N O4.....180850-34
I O2 P S.....175356-1B
I2 NI2 P2 S2....172799-5
I2 P2 PD2 S2....172799-6
MN N10 S2.....184498-8A
MO N2 O4.....173676-6
N O3 P S.....182618-18
N O4 P.....172375-5
N O5 P.....172375-9
N P S.....182475-3
N2...175168-2/13/176363-
24/178107-3C/
180652-10/182216-12/13/
14/185136-1C
N2 NI O.....181358-2E
N2 NI O2....181358-2G/2H
N2 O...172267-11/173052-
11/173442-19'/
174562-24/177941-32/
179309-11/179680-5A/
E
N2 O S.....179389-19E
N2 O2...171620-2J/172082-
5A/173052-9/
175140-98/175719-37/
175851-2A/2B/178107-3D/
3H/178468-11/12/179832-
14/181166-1/182423-22/
E
N2 O2 S.....179895-61/
181659-15
N2 O2 S2.....174448-28
N2 O2 S4.....176183-9D
N2 O3...172082-2A/173059-
6/175008-28/
175140-10B/176624-6
N2 O3 S.....177941-16/
179562-26/52/61/
63/183017-9/11
N2 O4...172081-4C/172082-
15/173566-16/
178887-3C/179094-2D/
182836-4
N2 O4 S.....174407-60/
175590-161/179562-
92/109/112/114
N2 O4 S3.....174448-3B
N2 O4 S4.....172244-26
N2 O5..174599-4A/175585-
5/181235-AA/AB/
181271-10C/11B
N2 O5 S..1795G2-134/154/
158/160/181733-24
N2 O6..180796-23/181271-
29B/182923-35
N2 O6 S2.....172244-6/13
N2 O10.....182941-3D
N2 S...172050-3C/175473-
15D
N2 S SI.....180290-5C
N3 O3 P..175379-13/20/22/
29
N4..176632-3Z/3AA/178133-
E
N4 O2.....182648-9
N4 O4.178502-D8/179952-C
N4 O5..179999-40/182558-
EE
N4 O5 S2.....179098-3K
N4 O6..172191-15/173498-
13E/173893-1/
184840-24B
N4 O7...180262-5/181444-
45/182862-5K/5L
EE O7 S.....177943-28
N4 O8.....182184-7
N4 O8 S.....177943-26
N4 O10.....174245-21/3I
N4 O12.....179454-4'
N4 S2.....181641-16
N5 O8 P.....174986-3
N5 O9 P.....174986-6
N6.....181445-5
N6 O6.....175372-3
N10 S2 ZN.....E
NI O2 P2 S4....181438-2G
O....174623-10A/11A/12A/
174952-11/175576-
14/178989-11/179659-4H/
180244-14/15/181970-29/
184063-9/184585-1/
184708-26
O SI.....172984-72/74
O SI2.....175123-4
O2...174028-10/174103-4/
174285-1/174623-
23A/175297-8/175576-23/
26/176489-19/176524-31/
177515-4B/177803-26/
178149-5/178623-29/
178691-4B/179476-3/
180244-18/21/181970-31/
41/182131-4/11/182703-
2E/183461-38/183566-27/
28/185288-13/17
O2 T2.....172724-9
O3.....172395-8/172527-2/
172724-1/2/174103-
5/174569-1/175576-22/
176749-19/20/177027-
359/360/361/362/178987-
4C/179950-8J/180192-17/
4B/180859-38/4B/180634-
3/180774-16/18/181080-
6A/181970-40/182357-7/
183348-4C/184530-2/
185002-5/185012-1/4/
E
O3 P2.....184518-3
O4...172530-26/172827-6A/
175576-39/176328-
21/176704-12/177001-6/
178635-4B/178989-11'/
180192-4F/4G/181080-3D/
183630-16/17/18/21/
183722-5/184901-10/
E
O5 S2.....174914-2I

O4 S...176492-19/182004-
1M/183170-4/
184357-3A
O4 S4.....182372-19
O4 W.....184644-38
O5..171795-1B/172660-6/7/
8/16/17/172937-58/
172941-6/15/176254-3/
177803-27/5B/178735-19/
179932-1A/181235-5/6/7/
12/13/14/181621-6A/
183847-4
O5 S.....172817-7
O6...171936-6A/7A/172238-
22/173025-6/
174035-6F/13F/181240-
1A/3A/8A/182834-11B/
182948-4E/183466-9/
184050-2
O6 S.....185272-20D
O7....177990-3/179571-12
O7 S.....176625-27
O8.....171765-13
O8 P2.....E
O8 S.....171933-21
O9 S.....183856-14
O10...171765-6/176464-4B
O11 S2.....174065-2A
O12...174587-5/175661-15/
16/18/19/24
SN...178248-3/179523-10/
180600-1

C18 H25

AL N2 O2.....183116-1
BR FE I N.....173712-25
BR MG O2.....176989-40
BR N2 O2.....176120-13C/
176635-9B/184991-
EE
BR N4 O2.....184991-133
BR O.....179446-5B
BR O2...174611-25/177516-
4B
BR O3...178557-27/184059-
EE
BR O3 ZN.....178623-27
BR O5 ZN.....174436-18
BR O6.....184940-2G
CL N2 O.....182621-13E
CL N2 O S.....172701-27
CL N2 O2.....176120-13H
CL N4 O2.....184991-132
CL O P2 PT.....182441-6A
D O2 S.....176436-7
D O3 S.....184471-17
F O2.....173881-12
F O10.....176464-4A
F3 N2.....178561-5/7
F6 O P3 PT.....182441-9B
F6 O2 SB.178186-28/38/4B
FE N.....173712-13B
I N2 O.....184889-15/16
LI O2 S.....176436-8
MO O2 P SN.....173136-2
N....177911-3A/177917-3J/
179376-21/180525-
14A/14B/180837-2**/
183510-3
N O..174082-13/175116-9/
175719-5O/177016-
5B/177302-2C/177515-7B/
179581-4F/179960-11/
182853-1/183482-6H/
184708-22/23/185197-3
N O S2.....175678-2N
N O2..173332-19/174684-6/
174875-22/175719-
2AE/178750-4C/8C/12A/
179294-41/181290-6C/
181873-8/182373-16B/
182632-6B/6C/182853-2/
11/183566-5
N O3...174738-26/175109-
11A/175719-25C/
178251-13/180192-25/28/
29/30/181446-5/181873-
R1/12/182632-7A
N O3 S5.....173972-6/7
N O4..171646-14/173419-3/
174998-4C/175008-
1W/1X/175116-11/13/
175431-3/6/175719-2AI/
180192-33/180635-5D/
181769-2/183278-2
N O4 S.....181733-23
N O5...174607-1C/174998-
9A/177487-18/
177862-9*B/178185-5/
E
N O5 S.....181733-7/13
N O6...174607-18/176486-
18/178185-6/
180635-5H/182957-4/7
N O8.171934-14/177637-20
N O8 S.....179770-14
N O12.....174371-7
N S2.175678-2H/183332-3H
N2 P.....174670-12
N3..173871-2/5/176632-3S/
177941-29/178640-
A1/180629-A1
N3 O...173060-1E/176632-
3C/179431-18/
EE
N3 O2...173060-5/181143-
11/183515-3B
N3 O3.....179431-43
N3 O4.....184991-29
N3 O4 S.....178224-18
N3 O5.....177947-17/18/
180450-14/181271-
EE
N3 O6..175932-7B/182863-
EU
N3 O6 S..177943-11/17/22
N3 O7.....184897-5
N3 O7 S.....177943-10
N3 O8.....179306-1
N3 O10.....183054-3H/3I
N3 O11.....178039-3H/3I
N5 O2.....174914-2I

C18H25 CONTINUED

NS O3.....183971-4B
NS O3 S2.....184004-6C
NS O4 S.....180812-11
NS O5 S.....177954-9
NS O6...175217-1/179991-18/181444-8C
NS O8.....184956-5
NS O9 S.....180337-9
NS O10.....175833-11/29
NS O11.....179454-3'
O2 T.....172724-11
O4 P.....175351-2C

C18 H26...178681-4D/180129-4A/184037-18

B2 O2.....180595-10
BR CL N4.....179378-13
BR MG N O.....174007-9B
BR MG N O3.....177265-15'
BR N O2 S.....173338-13
BR N3 O3.....184813-12C
BR O2 P.....174733-13A
CO O6.....180134-5A
CL CO N8 O4.....180391-1
CL IR.....181212-6
CL N3 O S.....172701-16
CL N3 O2.....172082-3B
CL2 FE N2 S2...174155-1
CL2 N2.....184926-4
CL2 N2 O6...182216-6/7/8
CL2 N2 PT.....182731-6P
CL2 O4.....172840-21
CL2 O4 PD2...178165-10A/12A
CL6 O2 PT.....175258-1
CO F6 P.....180260-10
CO2 K2 N2 O14...180388-6
CU N4 O4.....174011-1/178902-2
CU O4.....172525-13
D N O.....175769-10
D2 O2.....178338-3
D4 O2.....184063-33
F2 O2.....175713-8
F6 FE P.....181859-5
FE N8 O4...180391-10/11
GE.....175170-2S
I N O.....175719-60
I N O2.....179670-17
I2 N2.....177279-4D
I2 N2 S2.....176885-26
LI N O.....178317-2E
N2...173705-18/173948-7
N2 NI.....181358-1C
N2 O...173442-19/177016-5M/179309-10/179960-12/181390-7/184889-4
N2 O S.....179562-18
N2 O2...173525-4/173943-3G/174840-20/23/175671-25A/26C/179890-2F/180898-6/182135-6/182632-8A/182851-14
N2 O2 S.....172055-2A/173009-30/179267-E/FF/179562-88
N2 O2 S2.....181641-9
N2 O3...174840-17/177006-1A
N2 O3 S.....179098-3E/179562-130/184501-
N2 O4...174882-6/174944-20/178887-6C/181271-2L/184074-2
N2 O4 S.....181733-25/184010-10
N2 O4 S2.....181641-7/18
N2 O5...181586-6/182689-4A/184327-5/8
N2 O5 S.....173024-1C
N2 O5 S2.....181437-9A
N2 O7.....172248-8/17/182694-21
N2 O8...175289-1/178013-17/179525-33
N2 O10.....177203-11E
N2 S3.....172853-3E
N4.....176632-A26/A27
N4 O5...171643-5/180748-6B/181764-8B
N4 O5 S.....178291-11/183623-13
N4 O6...171938-5F/173327-15A
N4 O8.....176209-5
N6 O5.....184749-10A/11A
N6 O10.....179454-9/1'/10
O...172186-15/174483-2E/174722-OP3/P'3/PPJ/178989-15/179879-27/180129-7/48/184037-19/184708-6/7/8/24/27/185173-3/185174-24/25
O S.....184032-6
O2...172552-6/174294-3C/174315-11/12/174623-5A/176567-5/177000-3A/177515-1B/68/178186-5C/178623-25/178967-18/178986-48/178989-9/179446-4/180244-11/181390-2B/181468-4/181970-20/182131-10/182905-14/15/16/184037-20/184063-23E/184708-9/10/185173-6/7/32/185174-6/8/9
O2 S...176436-6/178986-8E
O2 S S2.....173880-5
O2 SE.....181295-17M
O2 SI2.....173880-8
O3...174518-8/177516-C2/98/128/178186-5B/68/178623-28/180127-3B/3C/13B/180559-3A/180774-3/41/181284-12/181390-6A/181412-6K/181468-12/183490-11/184779-8A

C18 H26 CONTINUED

O3 S...171560-1/9/174623-2/175671-24A
O3 SI2.....173880-2
O4...173758-9/12/174721-13A/177786-1C/178035-18/179270-5C/181157-6
O4 S...176492-18/184111-2G/184734-2C
O4 S SI2.....173880-6
O5...172356-2/172945-12/174436-8/175699-9/181235-32/33/34/184111-2C
O5 S...173309-12/176492-4B/181248-18/184357-15A/184539-5J
O6...172238-14/179052-5/180134-12/180293-18/180397-TC5/184050-3/184111-2D
O8...183372-1/185212-5B
O10...176463-4C/184180-4
O10 PB.....175446-40
O11.....176463-7/5B
O12...174587-3/175861-25/177567-8A/178603-11B/12B
S2.....172569-6
SN.....178034-1

C18 H27

B F3 N O...172633-7C/9C/11C
B FE I N O2...173712-24
B10 N.....179406-7
BR.....174315-4B
BR O3.....181779-2
CL N O6 P.....175238-11D
CL N2 O.....171745-88L
CL O2.....173384-E6
COA O18 P3.....173992-3
D O2.....174611-35A
D O3...172552-10/177364-16
D2 N O2.....181374-13
F3 O2.....175713-5
F3 O4.....176172-22
I N2 O.....184889-17
I O5.....175378-3
N...173736-4F/6E/174330-10/178990-17/180261-12/180365-3C/180481-3/183866-3/184367-6/185068-3
N O...174007-5B/175769-2/7/177000-10/177917-3E/178317-1E/180481-2/4/6/180837-2'/182794-98/182853-6/13/183375-3C
N O S.....184837-5F
N O S2.....173880-7
N O2...173225-10/174082-10/177007-15B/177265-24/178251-17/178990-16/179294-51/180481-5
N O2 S.....184011-85
N O3...173437-42/177265-15/177700-10/158/181873-R2/182135-5/182912-10
N O3 S.....184836-11A/184837-5E
N O4...175828-4/176583-1A/177758-4A/180186-2E/21/10E/183278-4
N O4 S...173414-7/184411-6
N O5...174824-8B/184452-8
N O6...171679-6C/172029-8/172536-21/177434-7B/179052-9
N O7...171649-4L/177553-5
N O9.....174553-7
N O10.....178904-2
N O11.....172221-22
N O12 S3.....179874-3/5
N S.....175613-9
N3.....176632-A19
N3 O...173525-5/174840-21/176632-A3/184000-
N3 O2.....179896-15/21E/180649-4B/181764-6D/182840-4/184991-63
N3 O3...175959-5/176304-3/182025-1/182632-7'A/182665-3/182844-3
N3 O3 S3.....175826-3/9
N3 O4.....185251-5E
N3 O4 S2.....176935-1/12
N3 O5.....171643-7
N3 O5 S.....184896-4
N3 O7 S.....180337-4
N5 O5.....179369-9
N7 O4 S.....180663-11E
N7 O8.....181444-70
N7 O9.....179141-12
O2 P.....173398-R8

C18 H28...173467-1A/174315-4A/180104-13/180129-3A/180132-1/181282-2/8/50/181971-7/8/9/15/16/27/185173-18/19/20/185174-17/18/19

AS N O6.....171800-1E
B N O3.....173658-4G
B2 CO F4 N4 O4 P...176666-6
B10 O2.....183933-14
BR P.....176987-30
BR2 O.....180129-11
CL N O.....173724-2C
CL N O4 S2.....185259-5A
CL N O4 S3.....185259-5
CL O2 P.....173398-22/31
CL2.....173332-18
CL2 N2 O6...182733-5A/5B/

C18H28 CONTINUED

CL2 N2 SN...173476-2/3/7
CO N2 P2.....178773-3
CO N2 P2 S4.....182511-8
CO N5 O6.....173469-1C
CU O3.....181390-3A
D N O5.....172498-18
D2 O2.....184063-34
F5 N SN.....175581-9
F6 P2.....176987-74
FE N4 S6.....179282-6
GE.....174669-5
LI N O.....178317-6A
LI N O2.....177514-14
N O.....178990-21
N O2 P S.....183634-2F
N O3 P.....177911-2E
N O5...174018-1A/175188-2
N2.....175671-13D/140/177512-5/182220-2D/183987-4A
N2 NI O8.....177738-12/13
N2 NI P2.....173795-4A
N2 NI P2 S4.....182511-3
N2 O...171744-310/62J/66J/171745-78K/179433-1A/1B/178197-10/179847-18/180510-3C/182852-3/183987-12/184991-118
N2 O S...177823-174/182/193/198/200/205/212
N2 O SI2.....173860-2
N2 O2.....171744-48H/68J/180760-10/181636-29/30/41/182851-2/184502-19
N2 O2 S...177823-196/203/210
N2 O2 SI.....179925-2G/4G
N2 O3...175744-3/182533-7/182851-12
N2 O3 SI2.....171953-3E/177275-6'
N2 O4...172416-H/175699-15/17/182385-6C
N2 O4 S.....173024-6/177172-11/184010-4
N2 O6...175744-5/182941-4C
N2 O8.....175369-1
N2 O10 S2.....181936-5A
N2 O10 S3.....181936-5B
N2 O12.....174837-14L
N2 S...177083-27/179847-1C
N2 SI2...173860-1/178774-1D
N2 SN2.....184933-8
N3 O2 P.....185310-8C
N4 O2.....174882-15
N4 O2 S2.....181641-17
N4 O5.....175590-9C
N4 O5 S.....177054-9A
N4 O8.....175511-1
N4 O8 S.....182863-17
N4 O12 PB.....180222-1
N4 O12 S.....178822-2
N6 O4.....182736-14/16
N6 O8.....172352-5D
N6 O9 S.....175506-29
N8 O2.....178419-61
O...172186-25/172198-17/18/175859-8/177000-14/38/177027-349/178989-16/179659-61/180104-2/180129-8/3B/181468-3/183632-15/184708-17/18/19/25/185173-4/185174-4
O S.....178986-6C
O S SI.....181203-6F
O S2...173042-28G/173741-14
O2...171899-13/172625-8/173758-23/174612-49/178708-15/180104-20/181468-11/182357-13/184708-20/21/184750-31A/185030-12/185173-25/185174-22/23
O3...172552-4/173384-D6/174975-9E/177364-7/178157-1F/178708-16/181390-1A/184059-6/185173-10A/185174-11A
O3 S...174715-E/178817-3
O4...173747-9/174611-15/175699-16/177355-27/179187-1/179188-1A/182472-7/183574-5/6A/7A/185174-10A
O4 PD2.....178167-1A/21
O4 S.....173737-2F
O4 SI2.....174628-31
O5...172945-13/175699-8/179270-6A/179792-6C/181644-7
O5 S...181614-17/183981-5
O6...175378-1/177164-16/178717-3A/179792-2D/180128-6B/180293-28/183230-1/184119-22
O7.....184416-2B/3A/10B
O8.....182626-7/183372-2/185212-6B
O10 S.....174372-7
O12 S.....181238-7B/7D
O13 S...181238-3A/3C/3D
S2.....173042-2AG

C18 H29

AS O4.....171800-1D
BR O...174761-8/175480-6A
BR O3.....174975-10
CL.....177889-6E
CL N4.....184824-24/31
CL O3...171619-7/181874-3A
CL2 N2 O8 P...179198-14
CL2 P.....177889-783
I2 N3.....171646-30
N...175671-98/108/175769-3/178821-8C
N O...174330-4/174331-5/

C18 H29 CONTINUED

178317-7A/179376-52'/182335-3/182359-1/184502-32/184507-2F/185304-18
N O S...184503-13/14/15/16
N O2...175671-15D/16F/20B/177441-20/178995-1N/180528-2A/180815-2/181374-17/181873-9/182839-14/184503-4/5/6/185276-21
N O3.....171898-16/17/173252-6B/173437-25/41/176583-1G/178457-15/180174-6B/181419-8
N O4...173049-9B/174018-5/180173-13/10A/180174-25
N O4 S2.....185259-1A
N O4 S3.....185259-1
N O4 TI.....173952-5
N O5...172498-13/174018-2A/183407-3C
N O6.....184119-23
N O7...171649-4H/171679-5B
N O10...181782-18/19/20/42/43/44
N S2.....180815-3
N2 O5 P S.....179400-22
N3 O...173525-6/182220-3D
N3 O...178830-5M/182533-1
N3 O S...177823-181
N3 O2.....173059-2G/2M/180760-10/181636-15/16/184991-24
N3 O4...162844-91/185251-
N3 O5.....180720-13/15
N4 O7 P.....183234-21
N4 O8 P S.....177054-9E
N5 O.....185280-3
N5 O3 S.....173212-12/179200-3F
N5 O5...172967-4/176592-5
N5 O10.....184019-15
N5 O11 S.....177593-8
N5 O13 S.....185314-21
N6 O5 P.....184346-7D
O3 P...173398-12/183190-6/14/17
O5 P.....180582-16
O7 T.....178255-7A
O12 P.....178958-5/16/17

C18 H30...175169-28/176509-2/181971-21/22/23

AS10 C42 O8....171861-16
AS10 MO2 O8.....171861-8
AS10 O8 W2.....171861-9
B2 N2 O2.....176655-10/12
BR CL N2 O8.....173974-68
BR N O.....175480-4
BR N O2.....175480-8/9
BR N3 O2.....181273-10
BR2 N2 O4.....173974-6A
BR2 O4.....180941-4G
BR2 PD2.....178165-14
BR3 MG3 N3 O6...175857-6E
BR4 NI O2 P2.....181781-9
BR5 CL O.....175015-3
CD N2 O4 P2 S4...172086-7
CL N5 O2 S.....183893-31
CL2 N2 O2.....174224-5C
CL2 N2 O4.....179983-3F
CL2 N6 NI O8.....171864-8
CL6 O P S SB.....181095-2
CL14 CO FE2 O6.177972-22
CL14 CO IN2 O6.177972-16
CL14 FE IN2 O6.177972-15
CL14 FE2 MG O6.177972-19
CL14 FE2 MN O6.177972-20
CL14 FE2 NI O6.177972-23
CL14 FE3 O6.....177972-21
CL14 IN2 MG O6.177972-13
CL14 IN2 MN O6.177972-14
CL14 IN2 NI O6.177972-17
CL14 IN2 O6 ZN.177972-18
CO N4 O4 P.....176666-2
CO N5 O4.....175256-26
CO N5 O6.....173469-1F
CU O4.....172525-12
D2 O2.....178338-4
F4 NI O2 P2.....181781-3
F6 FE O8.....184600-4
F12 NI O2 P2...181781-11
GE.....179028-15
GE O.....176669-2
I N O3.....176583-3E
I2 N6 NI.....171864-7
N NB O5.....175117-1
N2.....184991-115
N2 O...171744-39F/41G/64J/171745-96N/173442-18'/173724-3E/175603-21/22/23/178877-18/8B/180999-28
N2 O S...177823-130/152/206
N2 O2...176583-2C/182331-9E
N2 O3.173983-6/182844-74
N2 O3 S.....177823-268
N2 O4 S.....181586-11
N2 O4 SI2.....183767-8
N2 O5.....175590-10C
N2 O6 SI2.....172121-27C
N2 S SI.....180290-5B
N4...173256-10/180720-18A
N4 O5.....180374-19
N4 O6.....175857-8D
N6 O2.....181273-35
N6 O3.....184346-3D
N6 O6.....181804-14
N6 O9 S.....178822-3
N6 O11 S.....185314-31
O...171898-13/172649-5/173679-9/10/175603-29/177033-3/179755-1/2/3/13/180104-7/185173-21/17A/185174-

C18H30 CONTINUED

O2...172649-11/172928-6D/173332-16/174611-37/38/175297-13/177361-3/178628-21/22/178927-5/179278-2/180294-3A/38/3C/3D/3E/3F/3G/3H/31/3J/3K/183369-4B/183980-14/20/184063-7E/184208-3E/185173-12A/185174-20/21/13A
O2 PD.....178027-2CC/3CC
O2 T2.....178338-17/21
O3...174611-41/174975-9A/177364-6B/179755-4/181871-6A/181874-6A/182004-20/21/182881-2C/183783-7/184093-1/184208-4E
O3 S.....172201-4
O3 SI.....176545-6
O4...172199-6/176283-7/8/178399-3/178941-8/181871-3A/182147-4/182472-8/183981-2/184306-5D
O4 SI.....181539-3
O5...173414-4/176420-38/182558-2E/184050-5
O5 SI3.....177333-11
O6...174018-4/179792-5C
O8 P2.....182319-10
O11.....178751-43
O17.....182285-S3A/S3B

C18 H31

B F4 N2 O4.....173974-2A
BR O.....185274-23/28
BR5 O2.....175015-1
CL F6 IR N4 O P...184623-6D
CL F6 N4 O P RH...184623-6D
CL O.....172852-15
CL O3.172970-8/181874-4A
I N2 O2.....176583-4A
LI O.182302-3A/4A/5A/6A/9A/10A/28A/29A/30A/31A
N...175671-2G/3G/178981-26/179376-52/181402-4/182489-5
N O.....184955-25/26
N O2...172416-C/177382-4/184955-7/8
N O3...171624-15/173252-7B/178457-10
N O3 S.....174934-23
N O4.171646-15/182558-6E
N O5.176208-5C/182763-6M
N O5 SI2.....184937-7A2
N O6.....179411-5
N S.....182813-51
N2 O2 P S.....176229-2
N2 O4.....183298-18
N3 O.....180483-5
N3 O2.173059-8C/174545-5
N3 O4.173052-5/175527-1D
N3 O7 S.....177943-35
N3 O9.....182102-4
N3 S.....180483-6
N5 O.....181762-52
N5 O2.....185280-13
N5 O7.....182638-3
N5 O8.179155-8/184956-26
N5 O8 S.....179696-32
N5 O10 S.....173969-3
N5 O11.....178276-5
N7 O6...179696-18/184553-11
O2.....172928-7D
O5 P.....177846-2E
O5 T.....178255-3
O6 T.....178255-6I
O18 P3 RU4.....183411-5

C18 H32...182952-2/185274-2

AG N O3 S2.....185051-6
B BR.....175308-16
B2 N2 O2.....177655-1G
BR N.....174590-4
BR2 N4 O4.....183292-14
CL N3 O4.....178849-1A
CL2 N2 O2 SN.....173484-7
CL2 N2 SN.....173484-10
CL2 N3 O P.....175765-17
CL2 N4 O4.....183292-13
CL2 O9.....174356-2
CL2 P2.....180579-5
GE O.....174669-7
HG O4.....172988-31H/32H
I N O3.....177910-10
I N2 O5 P S.....177099-6K
I N3.....180816-7E
I2 N4 O4.....183292-15
N O5 P S2.....172130-17
N2.174432-6/178730-54/62
N2 O.173442-18/182844-79
N2 O2...175562-11/178626-26A/180544-32/181647-3
N2 O2 S.177852-A/185266-5B
N2 O2 S2.....182803-4J
N2 O3.....182558-3E
N2 O4...173974-5/183298-9
N2 O4 TI.....172142-7
N2 O5.....176414-11D
N2 O6.....179983-4AF
N2 O7...175369-8/178275-6Z/178980-11B
N2 O13.....179599-7
N4 O4.....183292-2
N4 O5..183860-48/183939-23
N4 O6.....182084-16
N4 O7 S2.....177200-3
N4 O9.175689-1/184956-29
N4 O9 S.....174865-2
N4 S2.....181641-20/24

C18 H32 CONTINUED

N6 O7.....172146-1
N6 O8..173318-16/183292-21
N6 O9.....183457-17
N8 O8.....184957-10
O...172649-15/174152-7/182952-1/184144-20/185274-4
O2...172552-7/175671-17H/177361-20/179921-A/180918-2/182489-6A/185274-22A
O2 T2.....182952-3
O3...172649-6/10/183296-11A/183783-8A/183980-6/13/19/184278-20/184451-1/184615-2
O3 SI.....183438-7D
O3 T2.....173532-4
O4...172136-1/2/3/15/16/178526-11A/179188-M2/M3/180941-4D/181871-4A/182472-9/183783-15/184093-3/184626-3A
O4 T2.....173532-3
O5.....173216-5/178618-3/184077-4
O5 S.....178399-3B
O6...179921-6*/183188-6
O6 S.....177159-10
O7.....173101-10
O10 SI2...182530-58/68
O12.....174148-9
O14.....171994-3
O16.....172129-C/181753-1
SI3.....177368-5/6

C18 H33

B.181062-5D/181376-12/15
B O...175308-2/179180-1C
B3 O6.....181246-1A
BR N2 O5 S.....172275-6
BR O...175015-6/185274-27
BR2 N5 O3.....174649-2
BR5 O.....175015-4
CL O.....172852-8
CL4 P TI.....180211-1
D O4..182302-14L/14N/15L/15N
MG N O7.....172825-3
N...178730-21A/21B/21C/183136-18
N O.....176343-3
N O2.....171624-6/7/8/172852-4
N O2 SI.....177424-11
N O3 SI2.....183275-3
N O6.....177434-38
N3 O6.....178932-3
N3 O10 S2.....178060-7
N5 O5.171740-3/178822-7/182033-16
N5 O6.171643-8/179157-10
N5 O6 S.....178764-10*
N5 O7...175346-5/179592-7
N5 O8.....182013-18
N5 O10.....176210-2
N5 O10 S.....173318-6

C18 H34...173467-6A

BR CL NI P2.....174644-1
BR2 NI P2.....174644-1A
CL N2 O8 P S....174625-2
I N2 O2 P S...177099-6H
I2 NI P2.....174644-3
N2.....183987-9
N2 O2.180544-31/181647-2
N2 O3.....182558-13F
N2 O4.....174520-88/108
N2 O5.....183859-18
N2 O6 S.172275-7/175646-1
N2 O8 S2.....178060-3
N2 O13.182102-3/182103-3
N4 O3.....182558-9E
N4 O3 SI3.....171587-8
N4 O5.....173533-1
N4 O7 S.....173318-20
N6 O5.....182514-8
N6 O6 S.....181444-77
N6 O7.....175208-10
O...174152-8/175671-18H/182489-7/185274-9
O T2.....180310-3
O2...173467-7/172649-7A/175449-11/12/175942-2/178258-3A/179492-1/2/179921-8/185274-5
O2 T2.178338-22/180310-2
O3...172198-1A/172552-5/179191-HH8/184822-4
O3 T2.....173532-1/2
O4..176286-25/176336-10/182302-14K/14M/15K/15M
O5...176544-1/178526-8C/182302-17A/17B
O6 S.....180792-13
O7.....180378-D
O8.....176286-29
O8 S2.....180918-5
O10 P2.....173397-7G
O14 S....176799-6A/6B/6C
O15.....175345-1
O16...176796-1A/2A/3A/4A/5A/6A/7A/8A/9A/10A/11A/12A/13A/14A/15A/16A/17A/18A/21A
O21 S6.....180473-7
SN2.....182067-4

C18 H35

B.....182420-2
B O.....181065-4
B O4..182270-6D/6I/6O/6R
B3 O6...181246-17/18/19
B20 O P.....183932-26B
BR N2.....176076-32

C18H35 CONTINUED

CL NI P2.....181384-6
CL P2 PT.....181384-2
F O2.....180432-5A/5B/5C
I SN.....173379-5
LI2 N O.....178317-3E/3F
N.....178730-23/183378-23
N O4.174934-13/182763-7E
N O5.....174934-21
N2 O4.....183298-16
N3 O.....173627-11/12
N3 O12.....184234-14/15
N3 S2.....177451-11
N4 O P.....185310-AF
N4 P.....174503-4
N5 O6 S.....177985-71
N7 O5.....183457-12
N7 O6.173317-2/184956-32
N7 C7.....175455-16
O2 P.....183927-6
O8 P.....182529-11
O18 P.....181181-3
O19 P.....185059-A

C18 H36..182780-19D/20D

AU F6 N2 P S4...184499-1
BR2 O.....171948-8
BR6 N3 O3 P.....175624-4H
CL CS N2 O6.....178367-3C
CL K N2 O6.....178367-3B
CL LI N2 O6.....178367-3A
CL2 MG N2 O6...178367-3D
CL4 CU2 HG3 N6 O22 S6....183582-6
CL6 N3 O3 P.....175624-4D
CL8 CO IN2 O6...177966-14
CL8 FE IN2 O6...177966-13
CL8 IN2 MG O6...177966-11
CL8 IN2 MN O6...177966-12
CL8 IN2 NI O6...177966-15
CL8 IN2 O6 ZN...177966-16
CR2 N3 O13 P....178569-61
D N O2...181180-19/20/23
D N O3.....181180-18
D2 O7.....176286-22/23
GE2 O2.....180560-68
I K N2 O6.....178359-1
I N O2.174222-56/179433-12
I2 MG O4.....183203-4
N O7 P.....182938-128
N2....178730-55/58/63/66
N2 O.....184725-8F
N2 O2 S2.....182803-41
N2 O3.....182148-3
N2 O4...174934-18/183298-14
N2 O4 S2....185091-3D/3E
N4 O10.....177710-4
N4 O11.....184234-20/21
N8 O5 S4.....180012-1
N8 O6.....180569-1
N10 O6.....175689-6
N10 O7.....175689-5
O.....173320-J/176822-1/180310-6/183369-78/184866-10
O2.....174283-C/F/I/L/O/174499-32/33/34/175942-1/179191-HH9/181304-25/27/28
O2 SI.....175358-9
O2 SN2.....183202-5
O3..179191-A-5/182763-31
O3 S6.....180707-17
O4 SI3.....178563-18
O6.....182322-2
O8.....176286-5
O8 P2.....175354-11
O15 S3.....176759-10
O29 ZR4.....179146-3
P2 PD.....183302-3

C18 H37

AS O4.....175355-12/13
B N2 O2 S.....185266-4C
N....178730-24/182779-A4/C4/D4
N O.175285-4D/178317-4C/
N O S.....173024-3A
N O2.175335-1/177349-6/7
N O2 SI.....175634-15A
N O3.....185087-9
N O3 S.....175285-3D
N S.....171706-6
N3.....171721-4B
N3 O3.....182763-9F
N3 O5 SI3.....182958-3A
N5 O8.....181796-5
O4 P....174057-5/175354-4

C18 H38..172626-1/2/3/177999-14

BR N O.....176076-22
BR P.....179446-6A
CL O4 P.....174057-9
D N O2.....181180-16/22
D N O3.....181180-17
I N.....182779-4D
I2 N2 O.....184483-13E
I2 N2 O2.....179433-13
N2...173239-31/183518-1C
N2 O2.....175677-7A
N4 O.....180544-45
N4 O2..180543-35/180983-2E
N4 O4.....172443-10
N5 P.174503-18/179351-5A
O....174499-38/175118-21
O2.179972-5/180954-4A/4B
O3.....180954-2/3/11
O4.....176238-1
O5 SI2.....179620-3/6
O7.....176286-20

C18 H39

AS O3.....175355-5/6
N.....182780-13O/15P

C18 H39 CONTINUED

N O.....182779-6D
N O S.....172232-8
N O SI2.....175634-14A
N O4.....185087-5A
N SN.....182245-2
O P S3.....175503-6
O4 P.....175238-5B
P S4.....179414-6

C18 H40

GE O2 SN.....173909-1G
I N O SN.....182245-10
MO N2 O4.....175167-2
MO2 N2 O7.....175167-7
MO4 N2 O13.....175167-5
MO5 N2 O16.....175167-8
N2 O2.....175677-5E
N3 O4 P S2.....178864-50
O SI SN.....173919-2
O2 SI SN.....173909-1A

C18 H41

N O5 SI3.....179143-2
N3.....175006-4

C18 H42

BR2 N2.....184212-4
CL2 O P2 V.....182366-3
CL2 P2 PD.....175873-5A
CL2 P2 RH.....175873-4A
CL3 CO N6.....175331-4
CL3 CR N6.....174655-4
CL6 N9 O6 P3....177183-1
N3 P.....175657-1
O10 P4..172709-4/173098-14
P3 S6 V.....179840-1

C18 H43

CL2 IR P2.....175877-1A
CL2 P2 RH.....175873-1B
N O4 SI3.....179143-4
N SI2.....172204-10
O3 P SI2.....172399-1

C18 H44

N2 O SI2.....185209-52
N2 O6 S4.....179395-2
N3 P S2.....178864-52

C18 H45

CL P3 RH.....177620-6
CU3 O6 P2.....183940-2
N O5 SI3...181782-13/14/15/37/38/39
N SI3.....172204-12
NI P3.....181384-5
O3 P SI3.....172399-2
P3 PT.....181384-8

C18 H46

O5 SI4.....184124-A

C18 H47

N8 O P3.....179413-7D
P3 PT.....181384-4

C18 H54

AL CL3 N9 O3 P3...178569-
AL I3 N9 O3 P3.178569-4B
AL N12 O12 P3...178569-16
AL2 N9 O15 P3 S3.178569-73
B2 CU F8 N10 O4 P4.....182792-6
BR2 CA N9 O3 P3...178569-33
BR2 N9 O3 P3 SR...178569-
CA CL2 N9 O3 P3...178569-23
CD N4 SI6.....172848-3
CL2 CU N10 O12 P4.....176151-3
CL3 CR N9 O3 P3...178569-
CL3 N6 O18 SC....173223-3
FE I2 N10 O4 P4...182792-
FE N12 O12 P3...178569-18
HG N4 SI6.....172848-4
I2 MN N10 O4 P4...182792-
I2 N10 NI O4 P4...182792-41
N3 SI6 TI.....181211-1
N3 SI6 V.....181211-2
N4 SI6 ZN.....172848-2
O13 P4 SI6.....173926-2

C18 H56

B3 F18 N6 P3...184841-5*
B3 I3 N6.....184841-5
O8 SI9.....177420-4

C19

CL13.....178405-PPF
CL14 O.....178324-16
CL15..178324-19/22/24/26
D34 O2.....172676-19
D34 O10 DS2...172676-19E
D36 O2.....172676-19
D36 O6 OS.....172676-17F
D38 O2.....172676-5

C19 H1

CL15.....178324-3/5
F13 O2.....179105-9
F15 S3.....180352-8

C19H2

D36 O4.....172676-17A

C19 H4

D34 O6.....172676-19C
F9 N.....180978-25

C19 H5

N5 O2 S4.....171963-7

C19 H6

D30 O4.....172676-38
F9 N O.....180978-2/3/31

C19 H7

F9 S2.....180352-1
N3 O6 S4.....171963-9

C19 H8

CL6 N4.....171770-14

C19 H9

CL5 F N O4 S....184984-9
F4 N.....180978-15
N3 O4 S.....174016-26

C19 H10

BR CL O2..184184-3/5/20/23/13A/138/15A
BR N O S.....182701-3A
BR N O4..184184-7/25/17A
BR2 O2..184184-6/24/16A/
BR2 O2 S4.....180456-21A
CL N O4....184184-2/19/12A
CL4 N4.....172464-27
CL6 N4.....171770-13
CL6 S3.....184387-6
F4 O2.....176148-14
FE2 I N O6.....183124-3
FE2 O6 S.....184617-2A
N4 O11.....174915-19
N8 S.....178662-5
O S.....183176-23
O3 S4.....180456-14H
O4.....185190-22
O6.....183812-2

C19 H11

BR N2 O5.....177056-10
BR O2..180755-3/184184-4/22/11A/11B
CL N2 O.....182234-2
CL O.....179631-22
CL2 O2..180755-2/184184-1/18/10A/10B
CL3 O.....175798-6
CL6 N3.....182498-11
CU O.....183319-32C
F3 N2 O.....175757-2V/3A
F4 N O.....180978-5
F12 N5 O8...184709-11/15
F12 N5 O9..184709-28/30/37
LI S.....183176-20A
N.176768-11/181691-9/10/184228-7A
N O S.....182701-2/3
N O4...180755-4/184184-8
N S.....181835-2/4
N SE.....181691-4/5
N3 O8.....175551-12B
N5 O8.....183982-80

C19 H12

BR CL N2 O2....174085-4B
BR CL N2 O6....180007-4D
BR CL2 N O4....180007-4E
BR O5 O2.....183638-6
BR N O.....179444-17
BR N O S.....182701-1D
BR N O2.....182701-1C
BR N3 O4.....174085-4D
BR2 N2 O2.....180007-4*D
CL O3 FE O2....182000-26
CL N O..179444-14/15/16/183420-25
CL N O2 S.....180654-2/3
CL N O4.....175682-3B
CL N3 O2.....177484-20
CL N3 O7 S.....174424-8
CL N7 O10 S2....175578-3P
CL2.....182457-2
CL2 N2 O2.....176705-5B
CL2 N4.....172464-26
CL2 N4 O4.....183011-14
CL2 N6 O8 S2....175578-30
CL2 O6.....177290-7
CL3 N O4 S.....184984-3
D2 N2.....174628-21A
FE O3.....180892-1
FE O6.....173331-5D
FE2 O7.....178873-13
N2 O.....172874-6
N2 O S.....172017-7
N2 O2..174519-7B/175619-1V/1W/182234-1/183543-3I
N2 O3..172843-10/176079-1/177055-16/179444-11/12/13
N2 O4.....172394-8
N2 O5.....177056-8A
N2 O7.....179132-4/5/6/7
N2 O8 S.....173516-12
N2 S.....182655-5
N4.....180930-11
N4 O S.....177394-10D
N4 O S2.....174208-35
N4 O2.....176884-11
N4 O5.....180416-5D
N4 O6..173526-1G/176399-11D

C19 H12 CONTINUED

N6 O10.....177165-12/14
O...173191-12/174174-8A/183319-18C/26A/26E
O S.....172450-10B
O S2.....174662-1AA/3AA
O2....172930-30/180755-1
O2 S.....183176-22
O2 S4.....180456-14A
O3....174443-15/174519-6B
O4..171661-1/176133-11A/177742-2A/179292-28/181199-8A
O5..179292-4E/184940-5G/185190-16A
O6.....185190-4
O8.....183689-2
S.....183176-20
S4.....184741-5B

C19 H13

B F4 N2 O2.....177643-16
B F4 O.....184022-57
B F5 N.....177643-5
BR..172538-45/183318-10H
BR CD N2 O3.....173479-5
BR CL N O4.....180007-4C
BR F N.....177643-8
BR N2 O..172861-9/182196-
BR N2 O2.....174085-4A
BR N2 O2 S.....183150-B5
BR N2 O3 S.....183150-B6
BR N2 O3 ZN.....173479-4
BR N2 O5.....177056-14
BR N2 S.....180968-10
BR N4 O3.....173219-1F
BR O.....184345-4C
BR O2.....174443-2
BR O6.....181535-5
BR SE.....172942-11F
BR2 N.....180007-4*C
BR3 S3.....184387-1
CL.....179631-24
CL N2..176097-14/177475-7A/177484-16
CL N2 O.....182196-2
CL N2 O2.....174085-3B
CL N2 O3.....177484-6
CL N2 O6.....184362-4G
CL N2 S..176329-12A/128/180568-9
CL N4..179682-2D/181397-18
CL N4 O3.....173219-1E
CL N4 O6.....180800-7A
CL N6 O9 S2....175578-3R
CL O.....184165-1
CL O2 S2.....179160-3C
CL O3 S2.....179160-3D
CL O4 SE.....172942-13A
CL O5.....177167-6
CL O8.....181199-8C
CL2 F2 N.....178699-5C
CL2 F2 N O4....178699-5H
CL2 N O.....180806-11
CL2 N O2.....174780-4C
CL2 N O4 S.....175352-31
CL2 N S.....180806-1X
CL2 N3.....174780-5C
CL3 O4 S3.....184387-13
CL5.....178462-1
D N2 O2.....172439-50
D2 N O4.....173164-4
D16 N O2.....181979-5
F D.....175497-12
I N4 O3.....173219-1G
N....176768-3A/6A/184228-26A/184362-5
N O..171597-9/177334-21/179444-18/180007-5/180587-2/181073-8/182330-23/184361-7/9/7***/9**
N O S..172594-10/182177-1B/182217-5C
N O2..174443-4/174570-3/183299-12C/183420-22/184184-9
N O2 S.....182650-2/5
N O3...174532-98/178260-3
N O4..172863-4/175682-3A/176036-1/182798-4T
O5..176608-4/180944-6/181704-17/18/19/20
N O5 S.....176706-17
N O6.....183107-10
N O7 S.....176036-2
N O8 S.....172894-14E
N S.....182330-26
N3 O2.175620-1/2/177484-18
N3 O2 S.....180669-6B/180968-7/182668-16
N3 O3.....172861-6/7/8/180416-5A
N3 O3 S.....179702-22
N3 O4.174000-6A/13A/15A/174085-3D
N3 O5.....175894-28E
N3 O5 S.....172894-2C
N3 O6 S...180799-24A/25A
N3 O8.....180781-15/17
N5 O.....172458-23
N5 O4 S.....172017-5
N5 O6.....183982-34
N5 O8.....177165-13/15/180800-7B
N7 O11 S2.....175578-3S

C19 H14...172538-12/178772-3C/4C/179590-3/182462-6

BR CL N2 O2 S...175739-9/12
BR N3 S.....181504-2F
BR N7 O.....172016-13C
BR2 N2 O3.....184919-4D
BR2 S4.....180456-15B
CL I N2 O2 S...175739-15
CL N O..176097-2/180806-1G

C19H14

CL N O2.....174780-4B
CL N O4.....180007-4A/184362-4A
CL N O4 S....175352-23/29
CL N O9.....172877-22
CL N S...175561-8/180806-1V
CL N3.....174780-5B
CL N3 O4 S...175739-57/60
CL N3 O5 S.....175739-45
CL N5 O7 S2....175578-5B
CL N5 O10 S3...175578-5C
CL N5 O13 S4....175578-5D
CL2 N2 O2 S...175739-3/6
CL2 N2 O2 S2...185234-4B
CL2 N2 O3.....184919-4C
CL2 N2 O4 S....176703-13
CL2 N4 O4.....183011-11
CL2 O3..182793-3/184914-6
CL3 N3.....182498-2
CL4.....182457-1
CL4 N2 O3.....175894-2AD
CR O3.....176068-2
D N O.....179800-2*
D N O3.....180342-5*B
D12 O8 S.....180827-16
I2 S4.....180456-15C
LI N.....180333-8C
LI2 S4.....180456-15I
MO N4 O3....172890-5/6/7
N2...172861-1/172874-1/2/173473-6/175973-1/7/177484-12/181557-15C/182541-28
N2 O..172861-2/173362-9/177475-6/178841-2AG/28G/179312-14/180472-6/183299-8C/183420-23
N2 O S.....174396-5/7/175613-S2/181658-17/20/182655-8
N2 O2..171739-3E/172439-13/222/174085-3A/176705-5A/176933-26/27/28/176939-2F/179884-3F/182794-8I
N2 O2 S.....175287-31/177245-5/180705-2*/183150-A5
N2 O3.....175808-7B/7C
N2 O3 S.....175494-1/181397-14/15/183150-A6
N2 O4..177055-11/177551-
N2 O4 S.....175494-6
N2 O5.....175808-8D/13O/177056-9
N2 O6.....172845-32
N2 O6 S..175352-20/21/25
N2 O7...179132-14/15/16/17/182793-4
N2 S..176329-11B/180968-2/8/182582-15/184839-3/12A
N3 O6 P.....177703-2J
N3 O6 P S.....177703-8J
N4..172472-30/179682-2A/181397-20
N4 O.....176771-22
N4 O S.....180669-3C
N4 O2..181994-3D/182817-13
N4 O2 S2.....174208-29
N4 O3..173219-1A/174882-19/175808-17B/17C/180416-4F/180515-3A
N4 O4..174685-2V/176626-20
N4 O4 SE..181296-22/25/27
N4 O5...175808-5D/176884-19A
N4 O6.....173219-2F
N4 O7.....177740-9/10
N4 O8 S.....180799-26A
N4 S...178816-21/182917-
N6.....172472-26
N6 O3.....176685-25C/26C
N6 O5.....183865-13
N6 O7.....183699-21B
N6 O8.....183699-17B
O.....174174-6/176855-4/177167-4/179590-5/7/181934-6/182416-4/5/183976-3H/3I
O SE.....172942-10B
O2...172878-3A/174443-1/179631-45/181121-3L/181606-7D/182462-7/182798-46
O2 S.....172450-9B/11A
O2 S2.....177863-1F
O3...172878-3B/174554-4/179284-2A/179564-15/179675-36/183313-20/22/183976-1A/1B
O3 S2.....183046-16C
O3 S4.....183046-16D
O4...171661-2/172304-2A/174554-2/176158-7B
O4 S.....183170-34B
O5...171712-1/173221-8/177742-1B/182026-9/183486-12/184940-4G/
O6...174486-6/175743-18/178583-17/178721-3/179930-13B/183324-17/184940-4F1
O6 S.....173067-5
O7....178931-3/183845-16
O8...175743-23/176890-20
SE.....172942-11B

C19 H15

B.....178594-27
B F4.....184022-40
B F4 N2.....178922-5A
B L12 N2 O.....175844-12
B N2 O.....175844-15

C19 H15 CONTINUED

BR.....172920-1C
BR D3 P.....173374-4
BR HG O6.....174530-7
BR N2 O..181101-28/38/4B
BR N2 O2.....176929-9A/176933-8/9/11
BR N2 O2 S....175739-7/10
BR N2 O2 S2....172573-6
BR N2 O3.....184919-4E
BR N2 O4.....182661-9
BR N4 O2.....173428-6/11
BR O2.....179203-10F
BR O3 S.....183640-5B
BR O4.....173093-10F
BR O6.....179497-1E
BR S4.....180456-15A
BR2 CL N2 O2 S2...176759-4R
BR2 N O.....175588-5*B
BR2 N O2.....175588-5*C
BR2 N O2 S.....182175-1H
BR4 N O6.....185163-25
CL..172920-1F/179631-21/183187-1/2
CL FE O2.182000-10A/13A/15A
CL HG2 N2 O7....171610-9
CL N P.....177701-3B
CL N2 O.....176097-8/181101-2C/3C/4C
CL N2 O2.....174845-6E
CL N2 O2 S....175739-1/4
CL N2 O2 S2....172573-5
CL N2 O3.....178900-1NN
CL N2 O3 S...175739-39/42
CL N2 O4...173111-5/6/7/174249-6/7/8/182661-10
CL N2 O7 S2....175352-39
CL N2 O8.....174249-9
CL N4.....179682-1D
CL N4 O2...173428-4/5/9/10/184980-7
CL N4 O8.....171737-19
CL O4 S2.....184355-28
CL O5.....173745-3M
CL O5 S2.....184355-2A
CL O6.....172878-2A
CL O7..172877-21/172878-28/179968-9
CL SI.....178594-6
CL2 N.....179301-1E
CL2 N O2 S.....182175-1G
CL2 N O4.....181675-17/19
CL2 N O5.....181675-20
CL2 N O5 S..172473-7D/8D
CL2 N O7 S.....172473-10
CL2 N S2.....185234-4A
CL2 N2 O3 P....185310-BQ
CL3 O6.....179576-1A
CL4 P.....175516-2
D N3 O4 P.....177703-2V*
D N3 O4 P S....177703-8V*
D2 F I P.....183557-13
D2 N O5 S.....178871-6B
D2 P.....173374-6
F N6 O4 S.....182860-4/11
F N6 O5 S.....182860-5
FE N O3.....179125-1C
HG I O6.....174530-8
I N2 O2 S.....175739-13
I N3 O6 P.....177703-5G
I N4.....182737-7
I2 N O4..184958-22/23/26/27/28
LI N2.....173473-4
LI S4.....180456-15J
LI SI.....178594-19B/20B
N....175964-15/176933-32/33/34/180472-5/183420-15
N O..174532-70/177002-9/178260-4/180472-3A/3B/181073-2/183336-
N O S.....182910-12/13
N O S2.....183002-1F/1H
N O2.....174752-6/9/10/174780-4A/176138-29/177734-18/177920-3/179564-13/19/181668-4C/183336-3/184689-1D
N O2 S.....178782-9
N O2 S2.....183002-1E/1G
N O3...175719-14/175808-8H/8I/13H/13I/180342-2B/5B/180621-6F/183336-7
N O3 S.....177887-C-5/185256-2A
N O4..172554-5B/173164-2/176418-6A/180621-7A/7B/181668-4E/184360-
N O4 S..172299-16/175352-
N O5.....179266-10/20
N O9 S2..182424-1D/2D/2L
N S.....180806-1U/1Y
N S2.....185140-9
N3....174780-5A/175973-5
N3 O..173638-8/183550-5/185295-27
N3 O2.....172532-5C
N3 O2 S.....172280-5C
N3 O2 S2....182700-11/1J
N3 O3.....175808-6B/6C/176706-14C/177121-22/180416-4N/181101-2A/3A/4A/182323-6C/183859-57/184971-6
N3 O3 S.....183174-3C
N3 O4..176621-14/177245-18A/180416-4I/4J/180740-2K
N3 O4 S.....175739-55/58
N3 O5.....184919-4F
N3 O5 S.....175739-43
N3 O5 S2....183147-9/10
N3 O6.....182661-12/16
N3 O7 S.....172894-3C
N3 O8 S2.....174424-9
N3 S.....181504-2E

N3 S3.....177394-6
N5 O.182660-9/10/185219-6*J
N5 O3..174685-2D/176697-11
N5 O6.....177740-19
N5 S.....182660-5/6
N6.....172541-2B
N7 O.....172016-13A
N7 O3.....172541-6E
O P..177022-5B/180797-7A
P.....177022-3C
T.....183159-4

C19 H16...172538-11/173696-13D/178770-4D/181862-13B/181863-12/13/14/15/183976-7A/7B/7C/7D/184276-5

AG N O2 S.....182175-1J
B N3.....181041-3E/3F
B N3 O.....177282-24*/181041-5E/5*E
B N3 O3.....177282-23*
BR CL N2 O2 S2...176759-4G/40
BR N.....176933-3/5
BR N O.....175588-5B
BR N O2.....175588-5C
BR N O2 S.....182175-1C
BR2 FE.....179123-4I
BR2 N2 O.....173373-9
BR2 N2 O2 S2...176759-4Q
BR2 N4 O3.....178733-3F
BR2 O4.....184079-11B
BR2 O4 S.....181639-1E
BR2 O7.....183156-15
CL F N2 O.....176845-7
CL FE.....172904-1F
CL N O.175588-4A/177880-8
CL N O2 S.....182175-1B
CL N O3 S.....185256-1A
CL N O4.175681-5D/5I/5S/175682-9A/108/178802-10
CL N O5.174507-3/175681-5H
CL N O6.....181668-6I
CL N2 O3 P.....185310-8D
CL N2 O3 P S...179400-3A
CL N3.....176615-7
CL N3 O2.....172873-7J
CL N3 O2 S.....175739-5A
CL N3 O2 S2...173528-1ZM
CL O4 P S...182738-2C/2D
CL P.....177602-17
CL2 CU O6.....173477-2C
CL2 N2 O8.....177777-5
CL2 N4 O3.....178733-3E
CL2 N4 O6.....172599-13/182202-15/16
CL2 NI O6.....173477-2D
CL3 N O2.....179536-1
CL3 N O4 S.....177067-3E
CL4 N2 O4.....175890-C
CL5 N O6.....176121-14C
CL5 TL.....182253-2
CL12 O15.....185034-9A
CO F7 N2 O3.....173799-6
D N2 O2 P.....177703-2U*
D2 N2 O3 S.....183174-2*
D2 O3 S.....178871-6A/183625-7
F N7 O4 S...182860-16/18
F2 N2 O.....176582-10
F3 N O2 S.....175584-51
F3 N3 O8.....181737-28
FE.....179124-3B
FE O...173743-6B/174961-22/179125-1A
FE O2...173743-4B/176043-4/177543-K/185185-11E
FE O3.....177543-E
FE O5 S SN.....175778-3
HG N2 O7.....171610-10
I N2 O4 P.....177703-5E
I P.....179030-16
I2 N2 O3.....184958-25
I2 N4 O4 S2.....171849-47
K P.....178667-1
LI N.....180333-8A
MN N2 O7.....183149-2
N NA O2 S.....182175-1I
N O6 P S.182738-2E/2F/2G
N2...172532-5B/172939-48/173362-7/173473-5/175977-5/6/178935-6/180731-4A
N2 O...172046-1E/172448-2F/2G/4K/172462-3A/1725E7-2B/175602-5/175978-13/175983-8ZH/176072-4/176097-7/179077-21A/182323-6B/182325-3/182633-5A*/183583-30/183864-4/185159-4A
N2 O S.....178226-15C/182700-2C
N2 O S2.....175154-5
N2 O2...172448-3B/174233-9/10/17961J-13E/180493-1K/182414-3/4/182633-11B/184513-2/6/185266-10B
N2 O2 S.....172306-12F/173936-6E/175154-6/182668-9
N2 O2 S2.....172573-1/4/183873-11/185234-4I
N2 O3...173475-15/174085-9A/179613-13D/179699-1H/179884-1F/2F/180621-8B/181668-5A/182414-9/184979-5
N2 O3 S.....175494-13/175739-37/40/184242-16C/17C

N2 O3 S2.....172452-5B
N2 O4...173899-18/174085-9E/175842-2A/177653-13/177774-15/180639-13B
N2 O4 S...182175-1D/1E/1F
N2 O5...174717-4E/176884-23/24/177950-5/6/7/8/182661-11/185200-9
N2 O6...175682-9D/178923-8A/180914-12A/14A
N3 O4 P.174212-3/177703-2V
N3 O4 P S.....177703-8V
N3 O5 P.....185310-8S
N4...172472-21/172939-4A/173845-1/174199-3E/177254-20*/179682-1A/183084-4B
N4 O.....181587-7B
N4 O S.....180727-3E/3L
N4 O2.....173426-3/8/176626-21/180416-4G/181528-5A
N4 O2 S.....171612-3R/4R
N4 O3.....181588-9
N4 O4.....179643-6/7/10
N4 O4 S.....176093-26/178662-4A
N4 O4 SE...180258-46/48
N4 O5.....183197-7
N4 O5 S.....171716-5
N4 O6 S.....174404-14
N4 O7.....176933-2
N4 O7 S.....176825-2
N4 O8.....175719-38
N4 O10.....175007-19
N4 S.177389-23/179919-6/180727-2F/3D
N4 S4.....180456-14I/14J
N6 O3.....180255-9C
N6 O9.....183699-12B
O.....171748-5/174174-4/181863-23/182142-6/182426-11/21/184871-1
O S.....174321-1B/28/178040-13/182647-14/183714-6A
O S2.....181090-2A
O S3.....181090-5A/7A
O S4.....180456-14B
O2...173745-6M/173784-11/12/13/175911-10B/177167-2/179590-2/180177-15/180431-11/181964-10/182647-13/183299-10B/13B/183714-3A/4A/183976-2H/2I/184513-3/4/184860-2A
O2 S.....172450-7/5A/6B/174108-9
O2 S2.....175195-23
O2 S3.....175202-5B
O2 S4.....180456-14C
O3...173668-12/174554-3/178091-2A/178455-3B/179284-8/1A/1B/181697-9C/182318-3G/183071-12/184419-5/184914-7
O3 S...173784-17/183170-34A/183877-4D
O4...172930-3R/175842-3A/4A/178455-3V/180431-9/182318-3K/183526-3
O4 S.....184243-11
O5.....173093-20/11C/173221-9/174554-8A/8B/8C/12A/12E/181697-12/182980-33/183090-13/184079-7B/184940-4F6
O6.172845-26/173752-13B/174554-12B/12C/12D/175396-5/175668-2/179284-9/179293-1E/179497-1D
O7...172076-3/172563-12/28/175469-5/176435-6B/176605-15/16/176890-2G/177334-3/177812-11A/179293-1G/183846-4L
O8.....179953-25/45

C19 H17

B N2 O.....175844-1B
BR F N O2 S.....182859-31
BR N2 O.178427-7/182325-2
BR N2 O S.....177389-74
BR N2 O2.....175146-13D/183589-3J
BR N2 O3.....173652-5K
BR N2 O4.....182759-4A
BR N4 O3.....178733-3C
BR N6.....172541-5B
BR O2.177173-10/183638-9
BR O3 S.....178871-1D/183640-10B/11B
BR O4.....184079-3B
BR2 CL3 N2 O6 S...177944-2
CL FE.....172904-2F
CL FE O...182090-10/13/15
CL N2 O.....174692-42/180843-16J/184918-51/61/184965-91
CL N2 O S2...173941-5I/5N
CL N2 O2.....183589-3H/3I
CL N2 O2 S2.....176759-4C
CL N2 O3...175682-7E/7F/179310-2A
CL N2 O4...174249-13/14/15A/16A/182199-4
CL N2 O4 S.....183638-5
CL N2 O8...174249-15B/16B
CL N3 O P S.....173662-2B
CL N4.177254-15A/184980-
CL N4 O3.....178733-3B/184980-7

CL N4 O3 S.....178743-2D
CL N4 O4 S.....178743-2P
CL N4 O5.....177401-14F
CL O.....183988-18*
CL O2.....177173-9
CL O3.....173722-4
CL O4...175949-28/182295-8G
CL O6...175949-23/182647-16/183170-12
CL O6 S2.....182738-2E
CL O7.....181569-10
CL2 N O3.....174328-3/181675-4/6
CL2 N O4.....181675-7
CL2 N3 O S....182821-13P
CL2 N4 O P.....185310-W
CL2 N4 O2 P.....177254-23
CL3 N2 O5.....183691-11
CL3 N2 O5 S....177944-17A
CL3 N2 O6 S...177944-6A/178473-17B
CL3 N2 O6 S2...177944-17C
CL3 N2 O7 S....178473-17A
CL3 N2 O7 S2...177944-6C
CL3 N2 S.....182838-9*
CL3 O5.....179576-1C
CL5 N2 O4 S....184984-15
D O3 S.....183825-2
D O7.....176605-7A
D2 F3 N2 O2....175811-19
F N2 O2...183589-3E/3F/3G
F O3.....175719-1CG
F3 N2 O S.....175584-37
F6 N.....174559-A30
FE.....172904-1A
FE N O.....174961-21
FE N O3.....182679-6
I N O2 P.....177703-5D/5F
I N2.....182199-4A
I N2 O.....178427-8
I N2 O2.....183589-3K
I N4 O3.....178733-3D
I N4 S2...174399-4/6/A2
I3 N O2 P.....177703-5F*
N...172863-2/176768-4A/7A
N O...171798-1A/172800-8/174226-11A/175155-9A/175588-6B/176768-2A/177867-1F/177880-5/178787-3A/179891-18C/180750-8B/8C/8E/181553-2
N O S2.....179650-3
N O2...173705-6/174443-10/175588-6C/178139-3F/4F/176802-7/179093-3C/179139-8A/179564-20/179884-3C/180331-5F/118/180621-4F/182217-3F/183039-23/183299-8B/183397-3G
N O2 S...176093-27/176245-5C
N O2 S2.....171702-33/174990-35
N O3...173432-24D/175978-7/176138-24/176418-18/176522-56/177825-22/178513-9/19/179564-17/2F/3F/4F/179884-3B/180194-5/6/15/180621-5A/5B/181668-3C/7I/184959-6L
N O3 S.....176245-5D
N O4...172438-7/174964-12/5F/175010-2C/2E/176418-22/177097-2G/180194-8/20/180550-3/180621-4C/4E/180839-6C/182710-13/184131-12/15/184672-20/21/30/184964-3
N O4 S.....176990-1/2
N O5...171928-1D/173752-11A/175743-14/177825-15/16/177862-5/178196-15C/179266-7/181668-3E/181800-2C
N O5 S...173383-2/178871-
N O5 S2.....175352-38/49
N O6.175396-6/175681-6M/181800-2G
N O6 S.....174878-5
N S.....182245-14
N S2.....185234-4H
N S3.....179650-4/2B
N2 O P S.....179400-39
N2 O2 P.....177703-2U
N3.....179249-1A/182498-1
N3 O.....173638-6/14/176771-21/178614-6
N3 O S.....172826-3A/177934-10/182857-2C
N3 O S2...182700-1E/1F/1G
N3 O2.174343-8/175685-9/2C/175910-41/177245-24/178794-2
N3 O2 S.173227-7/175739-
N3 O3.....175894-288/178427-5/181143-4A
N3 O3 S.....173227-8/177284-1E/1G/3D
N3 O3 S2...173941-5J/5O
N3 O4.....174106-10B/176600-16A/180801-2Q
N3 O5.....182332-15
N3 O5 S.....172894-3D/176825-1/177751-9
N3 O6...179514-9/180545-5
N3 O9 S3.....173227-10
N3 O10.....175401-8
N3 S2....182700-18/1C/1D
N4 O3 P S.....173662-2B
N5.....181587-6A
N5 O.....180776-20
N5 O2...173723-23/183982-35

N5 O4.....184412-5C
N5 O5.....177116-2N
N5 O6.....181143-2P/5E
N5 O7...177116-4R/178424-12/181483-2F
N5 O7 S.....179514-14
N5 O8.....181483-2H
N6.....172541-1B
N7 O6.....180979-11A
O P.....183670-15
O2 P.....180797-9A
O4 P S.....182738-2E
P.....175703-2/178667-5/183004-10/183670-14

C19 H18...172349-7/178770-4A/181863-9/18/184055-4/184345-2/4

BR CL N2 O2.179370-92/95
BR F6 MG N O...174559-9G
BR N N O2.....179258-11/184360-21B
BR N3 O2.....181143-2F/2G
BR2 N2 O3.....173475-13
BR2 O6.....177735-1N
CL D5 N4 O2 S...184118-4A
CL F N2 O3.....176845-2A
CL N.....179352-1L
CL N O.179612-9/181553-1
CL N O P2.....177409-15
CL N O S...175584-R2D/R3D
CL N O2.....176532-3
CL N O2 S.....175584-77
CL N O3.....174328-2/174410-38/681/176371-8/178196-14A/184814-13B
CL N O4 S.....172501-9C
CL N O5.....175110-17/22/175681-3K/3O/3S
CL N3 O2.181143-2C/2D/2E
CL N3 O3...177401-14B/14C
CL N3 O4.....176638-66
CL N3 O4 S.....184373-20
CL N5 O3.....174556-14
CL N7 O2.....180188-C6
CL2 N2 O2...179370-61/67/89/90/93/94/97
CL2 N2 O3.....176845-2E
CL2 N2 S.....182838-6*
CL2 N4.....173456-13
CL2 N4 O.....174556-9
CL2 N4 O2 S....175985-4G
CL2 O4.....175736-8
CL2 O6.....177735-1F
CL3 N O2.....185108-44
CU O6.....173477-2A
D I N6 O6.....172508-15
D N O3.....179067-9
D2 O.....173866-5
D2 O7.....176605-28
F N.....175719-5L
F N O3.....175719-1DG
F3 N O4.....184857-26P
FE.172904-9/2A/179123-2K
FE O.....179122-10C
FE O2...173743-5B/185185-9E/14E
GE O2.....173548-13
I N O.....181553-3/5
I N O2.....183039-12
I N3 O2.....181143-2H
I P...175703-1/176987-94
N O P.....180797-5E
N O2 P S.....176324-3E
N O3 P.181967-3C/182244-
N P...172646-5L/184254-2
N2...172584-3B/3C/173629-3A/3M/175971-10/176072-7
N2 O.....172584-3D/3E/173061-1E/1F/174227-2M/174343-17B/174561-9B/175602-27/177946-40/178427-6/178798-17/180843-16A/168/166/181864-3B/182636-8B/182786-3B/184918-5F/6F
N2 O S.....171650-10D/172372-3/177389-50
N2 O S2.....173941-5F
N2 O2...172462-2A/172517-3H/172841-5B/174233-4/174949-8/175719-23G/178427-10/178581-8/178585-3/179077-21B/179365-5/179984-4A/180843-16C/181040-2E/12B/181368-5/6/181732-24/182633-5C/182786-2B/183540-4AB/488/4CB/4DB/183589-3D
N2 O2 S.....172742-2B/177934-11/179895-17/181659-11
N2 O2 S4.....174445-14
N2 O3...172517-2G/173475-8/9/16/174119-21G/175682-7B/176028-2A/2E/3A/3E/177848-6/178418-9/179365-3/179699-1I/1L/180767-15/183589-3D/3V/184248-2B
N2 O3 S.....172180-1B/183174-2/3/5/8/10/17/18/20/19C
N2 O4.....172305-11B/173652-5E/174739-18/175042-18/175111-10/175614-1D/175681-6R/177653-6/177825-21/177950-1/2/3/4/178389-7/180416-3C/182414-10/182675-2/6/182759-5A
N2 O4 S.....175065-1H/1I
N2 O4 S2.....178937-7/4A
N2 O5...174328-4/176884-23A/24A/180416-3E/

180639-9A/182332-20
N2 O5 S.....173954-8
N2 O5 S2.....174550-10B/183174-9D
N2 O6...174533-49/178923-7A/180405-1/182332-21
N2 O6 S.....174550-9G/177067-3H/3I/183589-7
N2 O7.....175681-3N
N2 O9.....177581-2A
N2 S...173061-1H/175584-84/177934-12
N3 O P S....173662-1B/2A
N4.....177254-18/19/20/183084-5B
N4 O.....182222-7
N4 O S.....182668-17
N4 O2...174827-7/174852-12/3C/4C/5C/6C/7C/
N4 O3.....178733-3A
N4 O3 S...178743-2B/21/2N
N4 O4...171599-3/173027-5A/174326-3A/181143-2M/2N/2O/5C/5D/181292-12B
N4 O4 S.....178743-2L
N4 O4 S3.....173528-2A
N4 O5...173027-4A/177401-14D/14E
N4 O5 S.....171716-4
N4 O6.....173513-3
N4 O7.....177509-56
N4 O7 S3.....173227-9
N5 O3 P.....185310-R
N6...172541-3B/4B/175338-A12
N6 O3 S.....182695-6/10
N6 O5.....172508-8
N6 O6.....172508-5
N6 O7.....184827-13
N1 O6.....173477-2M
O...179693-3/181721-3B/181863-20/181922-8
O S.174108-2B/174446-2B/178860-6A
O2...172349-9/178713-6A2/682/179621-8/180868-10A/180914-13A/15A/181394-9/181608-21/181862-15/183988-18/184282-11
O2 S.174108-2C/174446-2V
O2 SI.....173548-6
O3...174968-38/175911-4C/176328-15/176400-5/178636-49/178713-6A1/6B1/179926-11A/180095-6F/180121-6/181121-1F/1I/183313-5C/11C/16C
O3 S.....173383-1/4/6/7/178871-1A
O3 S2.....178715-8A
O4...172919-2/178619-11/13/179129-40/179297-3/179663-21A/179750-8/179945-27*/182295-8D/183630-6/9
O5...175668-4/175719-51/22G/176606-7C/8C/179866-78E/180182-16/180194-23/180873-6B/181544-C/182948-27/183693-5/184079-6C/184692-15
O5 S.....171842-6
O6...171855-9/177334-4/179953-3B/180215-3C/180703-1A/181213-2/183105-14/183485-13/183693-7/185290-15
O7...172563-11/174491-2/175079-56/177812-5/179497-3D/180182-12/181213-3/183500-13
O8...175079-55/183814-8B/183818-17/183846-
O9...171917-5/177713-15A/16A/183120-6/183814-18/6A
O9 P8.....175446-18B
O11.....172502-15
S4.....175176-3
SI.....176897-1D

C19 H19

B F4 O.....184921-1C
B O7 S...180821-2/4/6/8/11/14
BR CL N O.....175032-17D
BR CL N O2.....177305-8
BR CL N O6.....184360-19B
BR N2 O2.....179370-70/83
BR N2 O3.....173475-14/178790-2B
BR N2 O4.....177305-11
BR N4 O4.....174556-6
BR N4 O4 S....182159-22/23
BR N4 O5.....182159-30/31
BR O2...174949-9/174960-5G/175554-5
BR O3 S.....183640-4B
BR O5.....175862-11
BR O7 S.....172934-20
BR2 N O6.....182512-8
CL GE.....182440-8B
CL N2.....175922-5/6
CL N2 O.....177305-3
CL N2 O S.....175584-79
CL N2 O2.....173438-3B/179370-33/37/50/58/63/66/74/87/105
CL N2 O2 S....175584-90/181848-20E/24A/182638-9
CL N2 O3.....176845-2C/177263-12/178477-5
CL N2 O4.....181137-28

CL N2 O6 S....182634-38G
CL N2 SE.....173222-6F
CL N4 O.....174556-4/5/184980-4*
CL N4 O3 S2....180669-12
CL O2.....174960-2E
CL O5 PD.....184945-6*
CL O6.....175949-12
CL O7.....180851-10B
CL O9.....173413-4
CL O12.....173755-4C
CL2 N.....175562-14C
CL2 N O.....175032-17C
CL2 N O2...175562-15C/21C
CL2 N O4...181675-11/4A/4B/5A/6B/11B
CL2 N O5...181675-7A/7B
CL2 N3.....173443-10
CL2 N3 O2 PT...182731-3D
CL2 N3 O8.....174549-14
CL2 N5 O4 S....184170-22
CL3 N2 O2 S....177049-2V
CL3 N2 O4 S....178473-19B
CL3 N2 O5 S.177944-9/10/178473-19A
CL3 N2 O6 S.....177944-7
CL6 O4 SB.....176678-2F
CL6 O6 SB.....176678-2G
D O5.....172085-21
D O6.173311-19/176605-30
D2 N.....175587-12
D2 N O5.....182512-3A*
D2 O4 T.....176541-13
D3 O7.....176605-24
D4 N4.....182320-16
F I N.....175719-6L
F N2 O5.....172465-4
F3 N2 S.....175584-3
F6 N.....174559-A53
F6 N O.....174559-7G
F12 O2 P.183727-3/10/78/88/98
FE N O.....182679-14
FE N O S.....184201-6
FE N O3 S.....184201-10
I NG O.....179297-4C
I N P.....179837-4
I N2 O4.....172737-7
I N6 O6.....172508-6
N.....175203-68/178/188/175562-14D/175719-5C/8A/176188-2C/181864-14
N O.....174226-9A/10A/175719-4F/4H/175774-4J/177511-18/21/180854-25/182897-22/183401-7/183988-16/184475-11
N O S.....175584-R2C/R3C
N O2...172176-4/5/174642-8/175562-15D/21D/175584-5A/R2B/R3B/175719-60/176382-16/8A/176922-6B/177003-3E/178777-98/179564-2C/4C/179612-17/180005-13/180719-3/181895-3/4/182706-3C/184360-13/14/21A
N O2 S2.....175584-52
N O3.....172258-18/26/174328-1/174532-26/175494-28/29/175665-14/175719-47/56/177880-3/178589-27/75/178966-2/179067-7/179663-15A/179884-1C/2C/180005-15/184360-21C
N O4...173165-18/174532-22/25/174543-7/174964-15/6F/175743-12/176418-10A/10B/17A/176967-1/177097-3G/177143-8/178535-2A/178780-15/179564-7/8/22/179884-18/28/180563-5A/181516-4A/181624-13/182212-6A/182497-2K/182621-16/182710-4/183071-16/184466-1E/1F
N O4 S.....172501-98
N O5...172175-25B/172305-6B/172425-8G/174533-83/175110-4/9/175681-3J/179563-5/180655-13/184117-3A/184964-7
N O6...172425-8H/173755-5
N O6 S...176820-7/177317-6/184836-26*
N O8.184233-26/185290-13
N S.....172412-1
N3...182221-12/184156-2*F
N3 O.172806-16/173691-8/177195-6/177245-29/178614-7/181665-6A
N3 O S.....182821-130
N3 O2...171774-4D/176536-9/177091-5/6/7/178634-2E/5C/181143-2B/5A/1MM/181665-5B/182525-A/182966-21
N3 O2 S.....172305-2B/180723-8B/181710-2E
N3 O2 S2.....181486-9A*
N3 O2 S4.....173891-4C
N3 O3.174171-8/178999-4/5/5A/179815-32A/180005-14B/180255-3D/181143-21/5B/1NN/1OO/1PP/1QQ/183778-3/184218-15
N3 O4.....172533-1J/1L/179370-72/84/180493-1EE
N3 O5.....173425-4
N3 O6...175012-8/182641-9
N3 O6 S.....174550-9U
N3 O7.174259-3/181619-9/185296-19
N3 O8 S.....182634-38H

C19H19 CONTINUED

N3 Oli.....180781-13
N3 S2.....181749-5C/5D
N5 O.....177518-7A
N5 O3.....174556-7
N5 O4.....174226-10D/
176077-27/177116-
2R/184669-7
N5 O5 S.....180282-8B
N5 O7.....185312-7BM
N5 S.....175985-2B
N7 O2.....180188-C2
O2 P.....175174-16

C19 H20..173126-3/4/
175702-6/8/
176674-2B/3B/4B/
178394-6B/7D/8D/
180301-61/184404-3

BR N O.....175032-17B/
175480-2B/29/
182697-22A
BR N O3.....178469-8
BR N O4.....183016-5
BR N O8.....184233-25
BR N3 O2.....184970-5D
BR N5 O8.....182985-15
BR2 N2 O S.....181421-16
CL MG N.....176179-13B
CL N...173439-5/175719-9A
CL N O.....175032-17A/
179960-4/7
CL N O S.....173222-3B
CL N O2.....175032-14B/
176532-2/180719-4/
184672-23
CL N O3.....172258-17/24/
181396-1E/1F
CL N O4 S...175110-43/46
CL N O5.....172562-20A/
175110-16/21/
175590-14E
CL N O6.....172562-8A/
172877-3/184360-
19A
CL N O6 S2.....182802-3
CL N O7.....184360-19C
CL N S.....175584-2D
CL N3 O S.....181132-33
CL N3 O2.....176638-65/
184970-5C
CL N3 O3.....182640-5
CL N3 O4.....172402-2
CL N3 O8.....174545-13
CL N5 O4.....172414-16
CL N5 O8 S.....184170-21
CL2 N2 O2 S...177049-2K/2T
CL2 N2 O3...176028-1A/1E
CL2 N2 O4.....184812-9/
184814-12A
CL2 N2 O4 S.184170-7/8/9
CL2 N2 O6.....177735-1G
CL2 N2 PT.....182731-3C
CL2 N4 O4 S.....175768-3D
CL2 O SI.....179614-12
CL2 O3.....177647-A21
CR O9.....173109-3C'
D N.....175587-13
D N O.....17664A-8/15/18
D N O3.....176533-8
F N O2.....175719-2AG
F N O5.....171626-5M
F N3 O2.....184970-5B
F3 N O3.....184974-4E
F4 N2.....180395-10E
FE.....179124-5
FE O.....172904-11
FE O4.....180252-5
HG2 O8 S2.....172362-8
I N.....175719-6C/9B
I N O S2.....175678-3M
I N O2...172562-28/10A/
184672-32
I N S2.....175678-3G
I NA O5.....171812-2
LI N.....185141-5D/5E
L12 N4 O13 P2.174758-24/

M O3 P.....173401-1
M O3 T3.....180284-5
N O3 T5.....176472-19
N O4 P.....181395-3
N O4 P S2.....179032-12
N O4 T.....178105-4A
M O8 P.....172120-48
M2..172860-13/18/172896-
8G/173443-6/
175200-3/175922-R14/
175971-11/176674-9B/
177440-6/178265-26/
182305-7
N2 NI O2.....173833-2
N2 O.....172584-28/2C/
173629-1G/173670-
16/17/173760-7B/173822-
7/175584-44/175856-20/
175971-1A/177090-6/
177761-3/179365-9/10/
33/180096-7B/181119-8/
182305-8/9/182636-14/
182794-9T/184475-13
N2 O S.....172742-2C/
178803-A'G/180874-
27/34
N2 O S2.....175584-38
N2 O2...172533-1P/172584-
2D/2E/172841-6B/
173438-3A/174258-21/
174738-6B/175106-5A/
11B/175474-12/175583-
10D/10F/11A/175971-8/
176004-2F/176297-5/
177075-27/177917-3K/
178510-1/180655-14/
181283-15/182659-9/
182786-6B/184218-40/
184857-19N
N2 O2 S.....171962-3E/
178758-7A/180722-
5F/181848-17/182838-6
N2 O3...171862-6D/172517-
13/16/172730-11/
12/173953-9/174118-9B/

C19 H20 CONTINUED

175108-13A/175978-18/
178790-2A/178998-3K/
179082-13/179365-41/
179760-12/181368-20/
181416-8/184691-10B
N2 O3 S.....179098-3B/
180874-68
N2 O4...171550-5A/173068-
2/174118-9C/
175568-22/177551-6A/
178083-5C/9B/179365-39/
180285-23/181137-22/
183133-19/183146-1C/1M/
183514-9/184672-150/15E
N2 O5.....172305-12B/
173255-2A/174739-
19/20/181396-1J/1K/
N2 O5 S.....172259-4
N2 O5 S2.....177945-7G
N2 O6.....175566-22
N2 O6 S.....174550-9F/
182634-38F/184010-
N2 O7...175110-28/178134-
2B
BR O7 S.....172934-6B
BR2 N O2.....181686-8
BR2 N O3.....177012-17
CL D4 N4 O9 S...178315-3M
CL N2.....173446-41
CL N2 O.....182821-13F/
183274-10
CL N2 O S.....173455-8/E
CL N2 O2.....177305-10
CL N2 O2 PD.....172123-2C
CL N2 O2 S.177049-2J/2M/
181848-22A
CL N2 O2 S2.....181132-34
CL N2 O3.....179370-19
CL N2 O4.....181437-6E
CL N2 O4 S...184170-4/5/6
CL N2 O6.....172877-7/
179204-3A
CL N2 O8.....184363-3M
CL N2 S...175584-24/26/27
CL N4.....180381-3E/8A/9A
CL N4 O2.....174250-10
CL N4 O2 S.....174523-2L
CL N4 O6 S.....181132-30
CL O4.....178984-5
CL O5..177351-10A/182757-
7A
CL O6..176625-67/182403-4
CL O10.....178517-4
CL2 N3 O4 S...184170-28/29
CL3 N2 O4 S.....183770-7
D O2.....178330-12
D O3.....184917-8E
D2 N O4.....184357-25/28
D2 N3 O6.....180209-58
D3 I N O2.....184867-3E
F N2 O4 S.....184170-12
F N4.....180381-3F
F2 N O3.....184974-4D
F3 N4 O.....184505-13
I MG O.....178094-20
I N2 O.....184672-9H
I N2 O S.....184718-12B
I N2 O2.....178823-3M
I N4.....175187-9
I O2.....182734-2
I2 N O2.....183039-9
N...172347-4/5/172946-7/
175562-14A/175587-
6/7/175719-10A/176179-
13A/176188-15/38/
177917-3A/182637-3C/
183117-1C/183988-5/10/
184008-10/184011-A8/
184699-15/184731-1H/
185141-9/6D/6E
N O.171876-2L/174507-14/
175584-18/176644-
4/16/178756-21/179960-
3/180854-12/14/15/
181657-5/181686-9/
182525-6/182858-10C/
183352-17/184008-9/
184978-7/184985-148
N O S.....183019-12
N O S2.....175678-2L
N O2.171876-2U/172177-9/
172562-6A/174217-
55/174258-17/174532-16/
175562-15A/21A/175609-
18/175719-2AA/176370-
14/176418-19/177101-4G/
179663-12D/180854-24/
25*/181686-5/182670-3/
184360-15/184475-4/
184978-17
N O2 S.....172891-BA/
173446-36/184011-
B2/B7/184348-26
N O3.172482-10/172562-9/
172877-3A/38/
173165-4/174532-40/56/
57/59/175106-19/176321-
2C/176533-7/177459-21/
177760-11B/178253-8/
179663-6D/180455-150/
181396-1A/181706-5/
184657-190/184978-18/19
N O3 S.....178634-10C/
183623-3A
N O4.171646-12/172258-4/
173771-8/174532-
51/175267-4/176392-7D/
176702-3/177770-6A/
178008-11/178075-6/8/
9A/178589-49/178593-
13A/178840-5B/179142-6/
15/179626-8/179663-22A/
179938-2B/180455-150/
180775-8/182512-2C/
182757-4/182969-7/
183105-30/31/288/298/
183278-5/6/184131-16/
184857-19A/184978-25/26
N O4 S.....172891-14/
174026-5/175110-
34/37/180555-12A/
181709-30

C19H20 CONTINUED

O12.....181703-2A
S.....172921-14
S3.....178715-1D/2D
SI.....183357-3E

C19 H21

BR HG O3.....179115-10
BR MG O.....175702-28
BR MG O2.....176179-18/
178094-16/182416-
7B/7C
BR MG O3.....175554-4A
BR N2 O S.....181421-15
BR N2 O2.....176708-4C
BR N2 O4.....181437-6F
BR N4.....180381-3K/4K
BR N4 O5...185167-27/31/
35/39
BR O2.....176949-10
BR O3.....175228-10/2A/
177427-4G
BR O3 S.....174838-8
BR O5 S2.....172817-12/
184023-6B
BR O7 S.....172934-6B
BR2 N O2.....181686-8
BR2 N O3.....177012-17
CL D4 N4 O9 S...178315-3M
CL N2.....173446-41
CL N2 O.....182821-13F/
183274-10
CL N2 O S.....173455-8/E
CL N2 O2.....177305-10
CL N2 O2 PD.....172123-2C
CL N2 O2 S.177049-2J/2M/
181848-22A
CL N2 O2 S2.....181132-34
CL N2 O3.....179370-19
CL N2 O4.....181437-6E
CL N2 O4 S...184170-4/5/6
CL N2 O6.....172877-7/
179204-3A
CL N2 O8.....184363-3M
CL N2 S...175584-24/26/27
CL N4.....180381-3E/8A/9A
CL N4 O2.....174250-10
CL N4 O2 S.....174523-2L
CL N4 O6 S.....181132-30
CL O4.....178984-5
CL O5..177351-10A/182757-
7A
CL O6..176625-67/182403-4
CL O10.....178517-4
CL2 N3 O4 S...184170-28/29
CL3 N2 O4 S.....183770-7
D O2.....178330-12
D O3.....184917-8E
D2 N3 O6.....180209-58
D3 I N O2.....184867-3E
F N2 O4 S.....184170-12
F N4.....180381-3F
F2 N O3.....184974-4D
F3 N4 O.....184505-13
I MG O.....178094-20
I N2 O.....184672-9H
I N2 O S.....184718-12B
I N2 O2.....178823-3M
I N4.....175187-9
I O2.....182734-2
I2 N O2.....183039-9
N...172347-4/5/172946-7/
175562-14A/175587-
6/7/175719-10A/176179-
13A/176188-15/38/
177917-3A/182637-3C/
183117-1C/183988-5/10/
184008-10/184011-A8/
184699-15/184731-1H/
185141-9/6D/6E
N O.171876-2L/174507-14/
175584-18/176644-
4/16/178756-21/179960-
3/180854-12/14/15/
181657-5/181686-9/
182525-6/182858-10C/
183352-17/184008-9/
184978-7/184985-148
N O S.....183019-12
N O S2.....175678-2L
N O2.171876-2U/172177-9/
172562-6A/174217-
55/174258-17/174532-16/
175562-15A/21A/175609-
18/175719-2AA/176370-
14/176418-19/177101-4G/
179663-12D/180854-24/
25*/181686-5/182670-3/
184360-15/184475-4/
184978-17
N O2 S.....172891-BA/
173446-36/184011-
B2/B7/184348-26
N O3.172482-10/172562-9/
172877-3A/38/
173165-4/174532-40/56/
57/59/175106-19/176321-
2C/176533-7/177459-21/
177760-11B/178253-8/
179663-6D/180455-150/
181396-1A/181706-5/
184657-190/184978-18/19
N O3 S.....178634-10C/
183623-3A
N O4.171646-12/172258-4/
173771-8/174532-
51/175267-4/176392-7D/
176702-3/177770-6A/
178008-11/178075-6/8/
9A/178589-49/178593-
13A/178840-5B/179142-6/
15/179626-8/179663-22A/
179938-2B/180455-150/
180775-8/182512-2C/
182757-4/182969-7/
183105-30/31/288/298/
183278-5/6/184131-16/
184857-19A/184978-25/26
N O4 S.....172891-14/
174026-5/175110-
34/37/180555-12A/
181709-30

C19H21 CONTINUED

N O5.172236-14/173771-9/
174543-10/175110-
3/8/176756-2H/176927-5/
179361-5/179829-5A/
179958-20/182512-3A/
183026-7/183130-11/
184821-12A/16A/17A/18A/
19A/23A/184964-9/
185205-3
N O5 S.176820-6/177317-5
N O5 S2.....174654-4C
N O5 T2.....172479-1
N O6...172085-4C/172175-
238/248/175590-3E/
185207-12/185290-14
N O6 S.171631-88/98/10B/
174939-2/176374-
N O6 S2.....174026-4
N O7.....173393-18
N O7 S2.....184023-6A
N O8...177434-11/177680-
21/184233-27
N O8 S2.....184702-B
N S.175472-13A/175584-19
N S2.....175678-2D/2F/
183332-3D/3F
N2 TI.....174497-9
N3...173443-7/175525-2B/
177195-4/182672-
3B/184218-36
N3 O.....175999-22/23/
176773-12E/17E/
181665-5C/182221-14/
184827-11
N3 O S.....180752-3/12
N3 O2..171774-5D/174127-
5E/5F/178634-3E/
181750-12B/182222-4C/
184218-13/184282-30/
184970-5A
N3 O3.175568-4/182640-4/
184143-13A/184156-
2*J
N3 O3 S.....181421-14/
181506-14/181848-
41A/185266-9A
N3 O4...173904-6/177305-
12/179169-3A/
181715-7A
N3 O4 S.....175583-3G
N3 O4 S2.....184973-5A
N3 O4 S3.....176259-8B
N3 O5...175180-7E/177034-
11/182966-8
N3 O6 S.....184010-15
N3 O7...175156-13/175405-
18/178284-14A/15A
N3 O7 S2.....174026-2
N3 O8.....174548-14E
N3 S...172073-4D/173222-
6C/177838-3B/
177892-4A
N4.....172541-2E
N4 O3 P S.....185310-6C
N4 O8 P S.....177054-14B
N5.....180636-19/20
N5 O2.....176077-30/31/
182225-21/184857-
19T
N5 O3...172541-6E/174836-
N5 O4.....174515-5
N5 O4 S.....184170-20
N5 O5...176077-77/176685-
25A/26A/177101-6E
N9 O8.....173461-5
O2 P...174063-10/175174-
10/177916-3D/
183004-5
O5 P.....180193-18
O5 V.....180596-3
O6 P.....178859-6
P.....182274-4A

C19 H22.175702-7/19/
180111-9

AL P.....182094-14
B F4 N O8.....177680-18B
BR F N2 O3.....184966-21
BR N.....182673-9
BR N O3.....177012-9/16/
177866-5
BR N O4.....178469-7/
179769-2/181856-2/
183016-6
BR N O5.....183016-4
BR N O6.....173931-5
BR N3 O2.....184965-7
BR N3 O5.....184966-22
BR N3 O6.....182777-2A
BR N5 O3.....182225-11
BR P.....176987-96
BR2 FE.....179123-4G
BR2 N2 O3.....182985-2C/
184966-20
BR2 O6.....178747-3A
CL F N2 O.....183274-6
CL F6 N P2 PT...176059-5
CL N...177583-2C/178924-
6G/7G
CL N O...172256-7/181657-
2C/181955-3F/
184426-5E
CL N O2.....174217-10
CL N O3.....173448-35/
176533-5
CL N O4.181660-4/183263-
CL N O4 S3.....180319-10E
CL N O6.179204-9/182647-
11
CL N O7.....177760-3A*
CL N O8.....177434-12/
179680-17/18C/
180744-14
CL N2 O4 P.185278-81/201
CL N3.....182415-1A
CL N3 O4 S.....180740-1H/
184170-26/27
CL N3 O6 S.....182634-9A
CL N5.....180381-31/88/98

C19H22 CONTINUED

CL2 N2 O3.....183891-1N
CL2 O2.....173767-30
CL3 N.....178936-11
CL4 FE N.....183263-9
CL6 N O8 SB...177680-18A
CL6 N SB.....178924-3G/4G
D N O.....176644-17
D N O4.....176532-6
D2 O3.....171853-6
F N O3.....184974-4C
F N O4 S.....177982-4/5
F2 N2 O2.....173491-24
F3 N O.....172413-2/4/
181141-6/7
FE O..179126-9/183666-4F
FE O2.....173743-55
FE O3.....180252-8
FE O4.....173743-8A
I N.175719-15/183988-4A/
184672-5C
I N O2.....183039-11
I N O3.....173165-22
I N S2.....183332-4A
I N3 O.....180297-15
I3 N O11.....184506-4
LI N.....171637-6B
N NA O3 S2.....181888-11
N O2 P.....179350-3D
N O3 T.....175064-24
N O4 P.....179350-3F
N O4 P S2.....179032-7
M2.....173446-43/44/56/
173635-1D/4D/5D/
6D/7D/173906-1/175203-
3B/4B/5B/8B/9B/10B/11B/
12B/13B/14B/15B/16B/
175584-10/175922-R17/
181635-9/182735-1C/
184156-2*B/184856-10B
N2 O.172460-1D/173325-8/
173821-8/9/173943-
3C/174258-27/175108-4A/
178798-20/180508-7/
181510-6/181683-1/
181864-20B/21B/182314-
2/184156-2*A/2*H/
184978-8
N2 O S.....171962-A4/
173061-2H/21/
173455-A/177852-9/
179061-1BL/181132-42/
185266-9
N2 O T2.....179248-7
N2 O2..171536-13/172896-
30/173061-2E/2F/
175108-9A/175474-16/
175971-9/176363-15/
176414-15/179365-45/46/
69/179432-1/180455-2C/
180887-3J/3Q/181040-13/
181368-12/181750-9B/
184218-38/184875-6
N2 O2 S.....172055-2H/
177049-2A/178806-5
N2 O3.....172877-7A/7B/
173255-8A/175106-
18/175474-11/176189-11/
3B/178921-2/179700-
4I/179950-4C/4D/184218-
1
N2 O3 S.....171962-A5/
175575-10/177863-
7B/8B/183580-M2/M4/
183859-42
N2 O4...172732-8/176756-
1H/177770-6A*/
178453-2B/178536-17/
178641-1A/179022-4/
179436-4G/180493-12/
181437-6B/181616-8*/
181715-13G/183712-7/
183860-36
N2 O4 S.....179436-3G/
183580-C/M5/
184170-3
N2 O5...176120-37/178083-
8/178454-10
N2 O5 S2.....174027-10
N2 O6...173932-9/180914-
16A/183026-5
N2 O6 S.....174550-9C
N2 O6 S2.....174027-4
N2 O7.176292-2/183026-18
N2 O7 S.....174550-9L
N2 O8.....176826-10
N2 O9 S.....185040-7/8
N2 S.175561-17/175584-33
N2 S2.175584-4/181132-41
N2 S4.....175247-8B
N3 O3 P.....175190-29
N4.180381-7/4C/182672-3D
N4 O...175999-36/180783-7
N4 O2..176098-2B/180783-
4C/4D
N4 O2 S.....175985-6V/
177762-12/184118-
1A
N4 O3...177580-2/179256-
3B/4B/180783-4B/
181305-3H/185182-5*E
N4 O3 S.....181136-13
N4 O4...173353-42/173736-
20/27/183365-8M
N4 O4 S.....175563-6B/
179571-25
N4 O5...182523-C/182858-
20C/218/185167-25/
29/33/37
N4 O5 S.....182640-8
N4 O6...174586-4A/180101-
11/180405-6/
185206-7*/9*
N4 O6 S.....180740-1G
N4 O9.....176125-2
N4 O13 P2...174758-12/14
N6 O S.....175985-5B
N6 O3 S...176935-27/28/29
N6 O4...184494-7C/184749-
N10 O2.....182695-J
O...174084-1B/174993-3A/
175702-5/175774-
4F/177647-B22/177667-2/

C19 H22 CONTINUED

14/178094-13/178991-
11B/13B/15E/179693-4/
181412-6C/181721-2B/
181864-7B/182178-4/
182519-4F
O2.....172103-4/8/13/
173767-23/175774-
4D/175939-4E/176132-7/
176179-21/178094-9/
178330-12*/178731-9E/
182519-6F/182608-22/
183029-4A/183713-4/4A/
183772-3/3B/184750-33A
O2 S.180154-14/181669-18
O2 T2.....183404-2
O3...172925-7/175784-10B/
175939-4B/176400-
6/176524-21/176711-9/
177396-16/177647-A2/A3/
178735-3B/179966-10*/
180863-4D/181141-16/
181492-2B/181973-10/
182519-6D/182608-9/
183029-11/184917-8B/
10B/11B
O3 S.....177427-2B
O3 S2.....182443-9B
O4...172293-5A/175784-13/
16/2B/179945-22/
180897-10/181080-5C/5D/
182535-12/182723-2/9/
10/184390-4/5/6A/
184917-3B
O4 S.....184734-2D/2E
O5...173311-8/175017-7/
175860-7/176976-
2B/10B/177351-9B/
179112-17/180202-3E/
183158-4/183807-13/
184694-C/185290-24
O5 S.....177803-16
O5 S2.....184023-6C
O6..171869-6/7/173311-6/
175017-6/175866-7/
175919-1A/175945-8/
176625-19A/176704-5/7/
178457-18/178481-11/
182466-1/182757-7/
183157-24/183543-3H/
184068-2A/185025-2C/2D/
185186-6A/185272-17E
O6 S2.....176902-3
O7...174276-2/175929-19/
32/176625-55A/
176948-2/178892-6/
180851-4/185188-6XG
O7 S2.....178266-4/7
O8.....181805-8
O9.....172919-18
O10.....181367-3
O12.....173989-3
O13.....182916-17
S.....181669-6
SI.....172986-12
SN.....172986-11

C19 H23

B F4 O.....181830-17D
BR CL MG N O2.174559-10I
BR CL N.....172256-15
BR CL N O.....172256-16
BR F MG N O2..174559-10D
BR MG O.....175702-29
BR N2 O2.....178464-1
BR N2 O3.....181119-3/
184966-19
BR N2 O5.....184813-5G/5M
BR N4 O2.....172541-5F
BR O3.....179518-17/44
BR O4...171809-5B/175784-
11A
BR2 N.....172256-17
CL MG O.....178229-12A
CL N2...173438-4B/173635-
2D/3D
CL N2 O.....182415-1B
CL N2 O2.....178825-8
CL N2 O2 S.....178806-8
CL N2 O3.....179383-8
CL N2 O4.....176862-4A
CL N4.....172541-5E
CL O2..182922-25/183829-
10
CL O3.....174912-15
CL O4.....175784-14
CL O5...176625-24/180851-
CL O8.....181010-6*
CL S2.....184387-10
CL2 N.....178936-9
CL2 N O.....178936-10
CL2 N O3.....184778-3
CL2 N3.....176632-3U
D O3.....184917-9E
D O4 S.....184357-17
D O5 S.....184357-18
D O7.....174355-8
F O2.....175676-13/16/
180734-5A
F O4.....175784-15
F O8.....182507-18
F3 N2 O3 S.....179562-72
F6 N P2 PT.....176059-7
I N O2 T.....184867-31
I N2.....179891-11A
I O3 S.....177427-1A
I O5.....176625-24A
N.....172814-7B/172862-4/
173452-15/174850-
11/176008-10/181660-2/
183988-12/184731-1F/
185304-2/4/12/13
N O...171876-3L/172177-2/
173713-2A/174217-
73/174559-A40/176369-2/
3/5/11/12/176370-15/
177488-A/G/177792-6A/
179950-4A/182315-15C/
183263-2/183587-4U/
183988-4B/184699-6/
184985-14/184986-26/61
N O S.175472-12A/179646-
15

N O2...171620-2E/171876-3U/172177-12/173225-7/173771-2/3/10/174217-26/49/56/61/174532-88/89/174964-8F/177101-5G/177459-6/179661-9A/180455-15E/15N/182815-10E/184731-1G/184978-32/33/184985-171/184986-24

N O2 S.....177758-68

N O3...171666-1/171999-3/172177-8/172498-5/173437-6/28/174217-8/9/52/54/174532-81/176098-16/176370-13/177739-19/177866-6/178469-16/178928-1/180206-9/180716-7/182114-10/182643-3H/5H/183276-23V/184672-10A/184901-21/184978-43/44

N O3 S.....183623-38/3C

N O3 S SI.....180726-7F

N O3 S2.....181888-9

N O4..172121-25/172482-9/173905-7/175267-3/7/176532-1/177770-7/178253-6/179967-5E/180775-11/182608-3/182754-4/183105-4/5/183117-28/184070-28/184357-5C/8B

N O4 S.....172177-7

N O4 TI.....172142-1

N O5...172482-16/176891-108/177013-11/177459-10D/11A/177756-13B/179361-9/179769-14/179958-19/180373-16B/183016-3/184485-18/185207-8/15

N O6.172053-5/174115-10/176625-33A/182880-

N O6 S.....185192-R14

N O7..176625-28/177553-6

N O7 S.....177143-28

N O7 S2.....174026-12

N O8.....171649-4N

N O9.....180820-3

N2 NA O5 S2.....180034-7

N2 O P.....179421-5/9

N2 O2 P.....184550-4K

N2 O3 P.180562-4H/4I/5O/5G

N2 O4 P....185278-8G/20G

N3...175922-35/182672-28/184218-34

N3 O...175602-13/180794-4E/182856-5

N3 O2.....174627-14/16/179013-4/179431-24/182771-1

N3 O3.173019-9/174845-6B

N3 O3 S.....183163-13

N3 O3 S3.178249-26/27/28

N3 O4 S.....177940-80/179364-4/180740-1F/184170-24

N3 O5.177459-10C/183754-

N3 O5 S.....177940-59/179937-4/181164-58/183691-4

N3 O6.178688-1/180209-4/5A/182777-3A/184494-2C/184749-38/185295-33

N3 O6 S.....182634-98

N3 O7.178210-5/7/182834-27

N3 O9.....173934-15

N3 S.....175561-14/38

N4.....182320-15

N5.....180381-3G

N5 O3.....176077-80/81/182225-30

N5 O4.174214-3/180544-13

N5 O4 S.....175563-6E

N5 O5.172414-4/6/177272-

N5 O6.....172414-14

N5 O9.....181624-11

N5 O11.....175248-4/6/8

N5 S.....181132-47

N7 O3.176671-4B/184710-2

N7 O4.....176671-10A

N7 O5.....176671-10C

O P....174733-34/179421-1

O4 P.....180193-3A

O5 P.....180193-38/3C/3D

C19 H24...174084-2B/175702-11/176604-16/177344-A3/178400-10/11

AL N.....180329-4E

BR MG N O2....174559-A68

BR N3 O7 S.....177943-37

BR O P.....174733-27

BR P.172619-7/176987-15/

BR2 N2 O3.....184966-25

BR2 O5.....175784-17

CL O5 N4 O2 S..184118-4C

CL N.....178924-6B/7B/178936-13

CL N O.....172256-5/6A/174562-6/12/178924-6A/7A/178936-8

CL N O2.....174562-9

CL N O4.....177061-14

CL N O5.....175681-31

CL N O6.....179204-37A

CL N3 O10 S....178315-2A

CL O P.....174733-28

CL2 O7.....182796-33C

CL6 N O S8...178924-3A/4A

CL6 N S8....178924-38/48

CO N12 O3.....184522-1

D N O8.....177568-4'

D2 O2.....171853-7

D2 O4.....174611-24B

F3 N O4.....185006-3

F6 P2.....176987-60/73

FE.....183666-5F

FE N2.....183666-4'F

FE O.....172903-8B

FE O3.....173743-53

FE O5.....173743-7A

I N O2.....173225-9M

I N O5.175324-30/185207-14

I2 MG N2 O4....178848-5A

I2 N2 O4.....184029-3

N O P S.....174673-4

N O P S2.....174673-5

N O2 P.....180571-4

N O3 P.....179849-1C

N O6 P.....172375-2

N P.....172646-5G

N2...172860-19/173438-4A/176918-4/181510-2/185010-7B/185177-3

N2 O.173822-2/174558-53/177107-8/178459-1E/179249-7D/179309-12/180455-6C/180887-3Y/3KK/3NN/181635-2/182314-4/6/182595-7B/183131-12/14/183861-7A/184918-5G/6G

N2 O S.....175473-1J/10/175613-5/176136-34

N2 O2.....173491-17/18/175650-2-4/176138-12/15/53/55/176261-14/176708-5F/177287-6/177947-29/30/178269-4C/178921-6/13/14/20/27/28/181368-39/181732-17C/183514-1G

N2 O3..172517-16/173448-1/176138-9/176189-5B/176624-9/179383-7/180681-3/181271-22/181750-2B/183514-78

N2 O3 S.....177389-45/181654-3E

N2 O4..172082-2E/173491-19/176635-8B/177770-7'/179383-R10/179950-5B/5C/5D/182772-7/183026-6/183133-8

N2 O4 S.....174550-14K/177073-9/10/179389-13B/184155-7

N2 O5.....172082-11/19/178555-2C/182775-12C/182834-25/183859-6

N2 O5 S.....177940-113/180012-2/183017-10/183081-3A/6A

N2 O5 S2.....180034-2A

N2 O6.....178555-8

N2 O6 P2....179072-8/16

N2 O6 S.....181737-21H

N2 O7..171903-8F/183026-19

N2 O7 S2.....174027-17

N2 O8 S.....172893-10

N2 O11....174837-10K/12K/185040-2A

N2 O12.....179314-98

N2 S.....172393-5A/5B/180325-1Q

N2 SI.....173906-3

N3 O P S.....173662-1G

N4...172541-3E/4E/182672-2D

N4 O..173059-10E/175602-15

N4 O2.....172541-3F/4F

N4 O2 S.....178690-10B/181306-14

N4 O3..176080-12/185182-4'E/4'F

N4 O3 S.....175997-45

N4 O4.172336-5/177565-1/6/177842-22/178024-3A/178612-4A/179723-6B

N4 O5.179600-2/180224-22

N4 O6.....178612-17A

N4 O6 S2.....173105-3J

N4 O7.....177272-3A

N4 O8.....181288-88

N4 O8 P2 S.....184118-10

N4 O9.....180262-1

N6 O5.....181517-7A

N6 O8.....174206-5D

N7 O12 P.....176556-3

O...173543-21/23/175702-30/176604-29/32/54/178229-1A/2A/3A

O2...172911-5/173767-29/175939-3E/176489-6/15/176524-18A/176604-14/177366-21/178726-5/178735-14/179478-4B/180128-12A/181230-6/181492-4B/181973-9/182519-2D/182911-7/183029-4B/183574-23/183829-11/184453-3

O3.....174103-2/175136-5/175299-3/175899-5B/176328-10/12/58/176524-29/176711-1B/177123-21/177694-12/179518-5/8/182004-1F/182703-2C/183029-6A/183753-7/183829-9/184390-11/184453-4/184917-9B/128/185002-2/3/185288-10A

O3 S..173291-3C/178758-9

O4....176711-78/177803-8/180-79/179201-22/180435-6/180863-3D/182880-3AB/182884-4/183029-8/12/15/7A/185164-15/185273-25/108

O4 S...173351-15/184357-2'8

O4 SE.....180258-17

O5...172668-4/175784-18/176328-6B/208/179103-15/181125-5/181788-8/182266-14/182751-10/14/183156-8/183807-12/184068-4

O5 S...183170-10/184357-

O6...172569-11/173330-3/175086-15/176586-11/176625-21/23/57/176948-8/177459-10B/178055-7/178386-36/38/179349-1/2/179642-C4/D4/179670-19/179738-6/183158-1/184068-3A/184210-1/2/184448-2C/184901-79

O6 P2.....179072-3

O7..174065-1A/4A/174143-16/175866-5A/181810-3/182646-18/185272-18A

O8....174015-1/183656-18

O8 OS.....179103-20

O9...171758-4/182646-12A

O11 S.....185268-2A

O12.....178603-3

SI.....172984-12/14

C19 H25

BR.....181208-2B

BR MG O SI...172984-78/80

BR N2 O.....181437-10F/182835-4'

BR N2 O2.184966-5/11/12/

BR N2 O3.....181119-2B/184966-17

BR O2.....176096-1D

BR O6.....177656-15

CL I N O.....182387-108

CL N O2 P S....178957-2B

CL N O3 P S....182618-44D

CL N O4 P S....182618-44C

CL N2 O.....181437-10E

CL N2 O6.....179204-37C

CL N4 O8 P2 S..184118-2D

CL N4 O9 S.....178315-3C

CL O PO.....180771-26

CL O2...174912-14/176096-1E/180774-43

CL O2 PO.....180771-25

CL2 N.....172256-2A

CL2 N O.....179366-27

CL2 N3.....176632-A2I

CL3 N2 O.....173432-18

D O..176604-31A/38A/40A/52A

D O4 S.....184357-20

D O8 S.....174355-7

F O2.....176096-1F

FE I LI N O2...173712-21

FE N O2.....182679-18

LI N2.....177313-10A

LI O4 S.....176436-9

N...172154-4A/173644-17/181660-3

N O..172177-3/174039-15F/16F/174828-4/175719-4N/178936-12/179097-7J/180718-3/182110-C/182387-9A/182800-13/14/184985-1/184986-25/27/185304-11

N O S.174828-6/184348-17

N O2.....172027-3C/5C/172177-11/174217-31/66/174559-A67/175719-61/176106-4A/176567-2/177388-1/177488-D/179557-31/179950-5A/180638-4D/180774-25/183829-8/184901-25

N O3...171746-5A/172018-47B/172177-5/6/172413-6/172529-5A/172827-7/174217-3A/42/175116-9A/176702-6/178657-4A/6/183482-5H/184901-32

N O4...172529-14A/173224-1C/175267-8/176096-1H/182266-7C/184901-23/69

N O4 S4...171642-13/19/20

N O4 S6.....171642-32

N O5...172053-11A/175681-3H/176220-1/183026-17

N O6.172053-2/178780-16/17/179342-2/179345-1/182957-6

N O6 S.....182802-13

N O6 S4.....171642-30

N O7...180739-3B/183216-11/183548-8

N O8.177568-4/179782-1/4

N O10.....177559-12A

N O10 S2.....176024-1

N S.....180025-2H/3H

N2 O3 P.....182938-6A

N3...171676-8/179204-2J/3G/176632-3F/3K

N3 NI.....181358-2C

N3 O..176632-3H/181134-2/183015-21

N3 O S.....182821-13M

N3 O2...174845-6A/176626-12/179013-2A/179431-14/15/20/179896-13/180774-44/183015-29/184965-10/184991-65

N3 O2 S2.....176259-10/184488-13

N3 O3...179431-44/179820-10A/10B/184901-82

N3 O3 S.....180967-16B

N3 O5.....178530-10

N3 O6.....180282-2H

N3 O7 S.173436-1/177988-

N3 O8.....179978-4

N3 O9.....176248-5

N3 S.....179895-5E

N4 O P.....185310-AR/BJ

N4 O3 P.....185310-BG

N4 O9 P.....179990-13

N5 O.....183971-7A

N5 O4.....179427-21

N5 O5...174281-12/182694-31

N5 O5 S.....180669-13

O2 P S.....175356-2G

O3 P.180571-29/182243-22

O3 P S SE....183193-7/15

O4 P S.174733-46/184588-12A

C19 H26...173793-3A/3B/181208-9A/

AL N.....180329-6

AL N O.....184818-3D

B FA N3 O3....182746-21C

BR N O.....175480-21/32/A9

BR P.....176987-17/28/32

CL N O6....179204-6A/32A

CL2 N2 O...173432-1G/28/175745-15

CL2 N2 O5..182187-7C/11C

CL2 N4 O2.....180983-3D

D N O11.....174822-2C

D2 O3.....180151-7

F N O.....183999-24/28

F6 P2.....176987-62/72/76

I N O.....182387-10

I N O2..175851-8/181873-21

I O2 P S.....175356-1V

MO N2 O4.....173676-17

N O2 P S.....178957-2A

N O4 P S.....182618-10A

N O5 P.....172375-10

N O6 P S.....179029-1

N2...173705-11/175168-6/17/19/176637-12/182004-2J

N2 NI O2.....181358-13

N2 O...171630-9B/173052-10/173423-6/178269-4E/181437-10B/183131-15

N2 O S.....178803-A'F

N2 O2..173442-8'/177941-33/178576-8A/179383-R5/184889-12

N2 O2 S.....184157-22'

N2 O3..172081-3E/172517-17/173338-3B/58/78/176123-6/176624-10/11/180441-8B/182863-8D/183133-9

N2 O3 S.....179562-34/70

N2 O3 S2.....183770-13

N2 O4...173948-10/178555-13/178887-3D/181271-4/184155-9

N2 O4 S.....179562-73

N2 O5.....181271-11C/182923-31/32/184327-3

N2 O6.....172516-3E

N2 O7.....174599-3F

N2 O8.....183859-80

N3 O3 P.....175379-21/23

N3 O3 P S....175379-9/25

N4.....176632-3H

N4 O2..172293-5C/184317-3/4

N4 O3.....175797-28

N4 O4.....174193-12/13

N4 O5.....180439-3

N4 O6.....178612-18A/179516-9/185314-22

N4 O8.....182593-3

N5 O9 P.....176556-6

N5 O10 P.....173214-5A

N5 O11 P.....173214-58

N6 O6.....175372-4

O..176489-5/176604-5/17/21/31/33/38/40/52/178400-9

O SI.....172984-73/75

O2..172027-17/172911-2/4/175576-25/175676-6/176096-1A/176132-3/4/176193-5D/176361-27/176489-7/176524-14A/188/177366-25/178616-3A/39/40/178919-11/178986-4A/179355-6/179518-28/179952-10/180734-4B/181343-6T/182096-4A/182884-13/183127-19/183184-5/183285-3/183753-5/184434-1/185002-6/185005-3/4

O2 T2.....183404-7

O3..172012-10A/172911-9/174103-8/174567-5/175299-1/2/175576-1/12/30/176489-14/177027-355/356/371/177694-10/177803-6A/178001-21/178735-12B/179335-1/180192-4C/4D/180774-24/181230-5/181456-10/183574-22/11C/185001-6

O3 SI2.....173880-3

O4..174611-24/174612-35/175136-9/175576-11/176489-13/177027-374/175103-14/179201-6/180774-14/181080-8A/181896-11/181958-8/183029-2A/5A/9A/13A/183094-4E/5E/183521-7/183772-18

O4 PD2.....179794-7

O4 S...181970-31*/183170-6/184357-38

O5...173417-58/174060-4/174738-E2/176753-8B/177335-20/179270-5E/179932-1C/180912-15/181125-4/183715-6

O5 S...176492-17/180052-

O6..172551-12/173259-5C/173330-6/7/176299-2B/177330-3/177335-21/176566-6/178964-R3/179103-21/179932-18/180224-18/19/181807-2/182315-19A/184064-15

O6 S.....176696-20

O6 S2.....183170-5

O7...173029-11/173259-8A/176586-10/181810-1/7/184940-3G1

O7 S...173414-3/179932-9/9*

O8.....185333-1

O8 S.171906-11/177540-2A

O9.....178751-32

O11.....182037-3

O12.....178603-1/5B/5C

C19 M27

B F9 N O4.....183730-4

B O2..183197-11A/12A/13A

B10 N.....179406-6

BR MG N2.....177515-8C

BR N2 O.....179891-10F

BR N2 O2.....176635-9C

BR O.....181542-5

BR O3.....176696-7

BR O6 S.....176696-8

CL.....182489-14/15

CL N O10 P.....179198-13

CL N2 O5.....175681-3G

CL N2 O6....181558-11/14

CL N2 S.....172701-40

CL O P2 PT....182441-6B

CL O3.....174912-13

CL O4.....181010-5

D O.....181542-1B

D O5 S.....184357-19

F.....176883-17

F6 P3 PT.....182441-4A

I MG O3.....175576-37

I N2 O3.....175959-8

I O.....179106-15

N..177917-38/180525-10A/108/181660-5

N O..173338-3A/173644-5/177515-4C/177911-3D/180837-2B/181622-43/182110-D

N O2...171620-2F/174875-23/177265-19A/179013-3A/179067-10/179663-25C/182373-16C/182853-22/23/183566-20/183984-11/184901-33

N O2 S2.....184348-18

N O2 S6.....173972-5

N O3...171620-2K/172018-47A/172529-14B/182632-78/9A

N O4.....180192-38/39/181769-3/4/183278-1/185006-2

N O5.....184950-10

N O6.172498-6B/174115-14

N O6 S.....176244-4B

N O7.....180550-2

N O8.....182610-1A

N O8 S.....183219-6/13

N O9.....172780-19

N O10.....179771-4

N O11...174822-2B/177559-4A

N3...176626-17/176632-A6/A11/177941-30/178640-B1/180629-B1

N3 O...175204-6J/176632-A13/184965-33/184985-94

N3 O2...180253-3A/184965-

N3 O5.181271-11D/182863-

N3 O6.....176518-8G

N3 O6 S.175887-2/177943-23

N3 O9.....185037-18

N5.....176632-38B

N5 O3 S2....184004-62/63

N5 O5.....181517-7

N5 O6.....180089-14

N5 O6 S.....181186-21

N5 O8 S.....181444-79

O2 T.....175189-18*

O4 P.....175351-6C

C19 H28....174952-29

AL2 CL4 O7.....177542-4

BR CL N4.....179378-14

BR N O.....177516-19

BR N O2.....172174-14

CL N TI.....176059-8

CL N3 O5.....181558-16

CL2 N2 PT.....182731-3A

D2 O2.....176598-13

F13 I IR N4 P..184623-7B

F13 I N4 P RH..184623-6B

FE I N.....173712-22

I N O.....183482-6N

I N O2.181488-2A/183566-

N2...173446-49/50/175169-18/177515-7C/180731-4C

N2 O.....173730-5Z/6ZH/182004-2H

N2 O S.....185266-9G

N2 O SI2.....173660-3

N2 O2...173442-8/174840-24/175671-25B/26D

N2 O2 S.....184477-13

N2 O3..173338-14/179892-11/180267-6/184466-2/4

N2 O3 S.....179098-31/179895-24

N2 O4...178887-6D/180441-78

N2 O4 S.....184010-11

N2 O5..174607-1A/174955-8/180614-3/184351-

N2 O5 S.....183859-15

N2 O6.....173208-5

N2 O7...182187-2D/7B/11B

N2 S.....175946-6M

N4.....176632-A8

N4 O2 S.....184118-1C

N4 O4 S.....175788-3F

N4 O5...174718-20/180748-6C/182694-14/

183284-A

N4 O6.....181764-8E

N4 O7...171683-1/174423-26/177985-51/178212-20/181558-18

N4 O8..177985-56/180569-6/182007-6

O...172018-29B/172031-3/174483-2F/176604-35/177027-346/178154-5A/178916-1A/3A/178919-8/180906-1D/181542-1C/182163-6/182178-3/183127-20/21/184708-28/184747-10A

O2.172018-20B/173754-23/29/175268-13/175628-2A/176193-3A/5A/176749-2A/177027-350/351/180734-3H/4E/180774-12/180842-2C/181468-6/8/181834-7/182357-17A/182987-12/183285-1/183779-3/184024-8/184434-3/185173-16

O2 S.....178986-8B

O2 SI2..173880-4/178539-

O2 T2.....177984-1

O3...171889-4/172198-1C/174611-7/13/27/175299-4/5/175576-24/177516-20/178186-5D/178986-1A/3A/178999-9/179335-2/180367-1B/181456-9/11/181514-15B/183772-1A/183779-4/6/7/184261-8/30/185001-7

O3 S..175671-24B/177364-

O3 T2.....175189-9*

O4...172268-5F/173754-33/173758-7/174611-31/32/178445-6/179201-11/179270-5D/179425-78D/181896-7/8/9/182266-1/3/182884-2/183029-16/28/3A/183094-4D/5D/183521-9/183574-13A/184111-2E/184530-3

O4 S.....174623-2A

O4 S2.....178460-4/8

O5...173259-3/176208-7A/178001-11A/178035-7/183981-4

O5 S.183285-2/184357-15B

O6...175699-7/181051-10/181807-4/14

O6 S.176696-9/17/184261-

O7.173259-9A/176256-5/8/9/181810-5/184119-

O8.....176208-20

O9 S2.....176696-6

O11.....172481-4A/4B/4C/176463-5A/179781-6/11/181174-1

O12.....178603-8B/8C/11D/138/13C

C19 M29

AL O6.....174472-2

B O.....179544-7

B10 N.....179406-8

BR MG O3.....174030-6F

BR O3..174611-17/184059-

BI O5.....181644-9

CL N4 O2.....182840-6/8

CL O2.....173384-E7

CL PD.....180771-28

CL2 N O.....179366-26

CL2 N4 O P....185310-AH

D O3.....172552-11

F O.....173881-3

I N2 O.....184889-14

I O.....179106-16

N...173736-4K/6M/183634-4B/183666-7

N O..173434-5/177515-1C/6C/178967-1C/179097-7M/180718-17/181622-43*/182853-2A/25/183375-3D

N O2.174330-5/174719-16/20/175628-2B/175947-13/177441-5/177516-C3/12C/179294-4C/4D/181832-4B/6B/182308-2H/183566-23

N O2 S.....184197-5

N O3..172018-25A/172453-1J/2J/173437-2A/45/176363-47/176583-18/182839-3/183480-3

N O4.174071-9/183278-7/8

N O7.....181644-10

N O11.....181782-17/41

C19H29 CONTINUED

N S.....174967-6
N3 O.....174840-16/25/180253-2A
N3 O2...175746-8/179896-16/21F/181764-7E
N3 O4.....183860-9
N3 O5.....183859-22
N3 O7 S.....180337-20
N3 O11.....185037-17
N3 S.....175946-7H
N5.....176632-A28
N7.....179373-17
N7 O9.....179141-20
O5 P.....183320-2
O5 S T.....175013-1

C19 H30

....174952-8/180132-2/3/180253-2/183127-3/12/183517-1

BR N O.....172174-16/18
BR P.....176987-16/39
BR2.....178704-2
BR2 O.....180129-12
CL N3.....176120-55
D2 O2.....180151-1
F6 P2.....176987-61/83
I N O2.....173225-10M
I N O3.....183480-1A
I N O4.....176583-3A
N2.....173730-7Z/82H/178916-1E/1F
N2 O...171744-67J/173338-15/173724-3F/174933-1C/180774-39/40/182844-55/183987-13/15
N2 O S...177823-194/201/208/213
N2 O2.....182632-58
N2 O2 S...177172-8/177823-211
N2 O3.....177144-58/68
N2 O4...179238-7/182385-6*8
N2 O4 S.....174550-141/184010-5
N2 S12.....173860-4
N4 O2.....182840-7
N5 O3 P.....185310-AD
N6 O5.....176722-21
N6 O7.....173395-3
N6 O7 S2.....185314-33
O...172018-30B/172031-1F/174863-1C/174560-20/174952-9/176193-12/178078-11/180129-5A/180734-3B/181468-5/7/183523-A/5/6/184747-11A
O S...174967-7/178986-6A
O S2.....173042-2BH
O2.....171836-9/172031-6/172186-19/172510-2A/172551-8/173683-24/173754-20/24/25/28/175603-26/176193-11/177000-16/177361-13A/178338-25/180129-58/180294-7A/7B/7D/7E/7F/7G/7H/71/7J/7K/180734-2A/181629-10D/181689-4/182489-28/182894-3D/182987-4/183127-18/183779-8/184434-2/184750-20A
O2 S2.....174776-9
O3...171727-2/6/171729-41/171889-3/172552-9/173384-D7/173683-14/174030-3F/174073-58/175268-17/175603-10/11/12/177028-6/177302-9/178001-18/179000-12/181051-7/183574-21B/183779-5/9/184059-37/185173-108/185174-118
O3 S...174715-F/178003-12
O4.....173683-1/174719-3/175429-2/178001-6/183491-3/183981-3
O4 S.....179722-9C
O5...179201-18/179270-6B/179792-6D/181644-5/183490-3
O5 S.....182421-8
O6.....179561-9/181896-14
O7...180832-3A/184416-2C/3E/10C
O11 S.....181238-2D
O12 S.....181238-7C
O13 S.....181238-3B
S2.....173042-2AH

C19 H31

AS O4.....171800-1E
AS O5.....171800-1C
B.....181376-25
B N2 O3 S.....185266-3A
BR CL N O.....175685-4
BR HG O.....179121-7*
BR HG O5.....175181-18H
BR O.....175480-65
BR O4.....184615-E
BR2 MG2 N O2...175603-31
BR2 N O.....175885-7/8/9
CL.....182489-24
CL F N O.....175885-10
CL N2 O3.....175885-16
CL N2 O5.....179814-26C
CL2 N O.....175885-3
D2 N.....174030-42
D3 O7.....184119-37
N.....178003-13
N O...172176-5/179581-4A/181622-36/182308-1H/182335-4/7/182357-14/184502-33/34
N O S.....184503-17/18/19
N O2...174719-13/174934-25/174991-41/175671-15E/15L/16G/175947-6/7/177442-14/

C19 H31 CONTINUED

178065-3/179294-5C/5D/180481-8/182839-9/184503-7/8/185276-15
N O3.....172453-11/21/173437-23/44/174719-25/174934-26/175039-23/24/25/176583-1D/176832-30/31/182489-28/182894-3
178457-16/181419-9
N O4..174719-6/177048-2A/180173-10C/181288-8
N O5.....177048-2C
N O6.....184119-24
N O7.....171649-4I
N2 O P.....183927-26
N2 O4 P.....181818-3/4
N3...174036-37/176632-3V/179847-1D/182847-11
O.....175746-6
O2.173059-20/176563-7
O6.....178525-1
N3 O9.....185037-16
N3 S.....173058-2H
N4 O2 P.....185310-AK/AM
N5 O.....181273-25
N7 O11.....180623-5
O3 P.....183190-7/18

C19 H32

.....182315-8

B N O.....185266-3
B N O S.....177852-3
B N S2.....185266-6A
BR HG N O2.....175603-30
BR N.....174315-38
BR P.....185215-14
BR2 GE.....179028-4
CL N O.....179841-3
CL N2 O2 P.....179400-66
CL2 N6 O4.....180535-100
CU O6 S.....172825-2F
CU O7.....172825-2D
D2 O2.....178338-1
F3 N3 O5.....174527-7
FE SI2.....173712-20
GE.....179028-16
I N O3.....176583-3G
N N8 O5.....175117-2/3
N2 O...171744-42G/173442-14*/176503-27/179311-6
N2 O S.....177823-172/182621-9H
N2 O2...176583-2D/178626-26C/182331-9F/183996-2
N2 O2 SI.....179925-2D/4D
N2 O3.....177144-5D/6D
N2 O3 S.....177823-269
N2 O4.....181273-14
N2 O6 SI2.....173462-2C
N2 O13.....176448-3
N2 O14.....185042-3/5
N4 O8 S.....180552-5
N4 O12.....184257-1
N4 S SN.....176601-1
N6 O7.171731-2/178340-5/179155-10
N6 O10.....183139-7
N6 O11.....174862-19
O...172031-5F/175603-28/177027-366/177886-3C/178920-3C/179121-7/8/180734-3C
O S2.....180751-4B
O2...172551-4/5/6/173754-26/173767-31/175297-11/177027-373/179335-3/179952-5/181628-1F/5E/181629-11D/181689-10/183037-5/183523-1A/183779-2/184208-3F/3G
O2 PD.....178027-28/4B
O2 S.....173627-5
O2 T2.....178338-18/20
O3...171727-7/171899-12/172552-3/177382-8/178001-17/22/181628-4E/181629-9D/183037-8/183523-1B/184208-4F/4G
O4...176888-12/180932-11/181229-5A/182894-4A/183490-9/183574-12/185273-19
O5...175181-2H/183490-5/184615-7
O6...178445-13/179792-5D/183490-6*
O8.....178616-25
O11...175297-16/176022-8
O15.....178256-10
O17.....174148-4/5
S SI.....175363-3

C19 H33

B N NA.....172633-1D
B O.....179552-4B
B O2.....176171-7
BR O2.....175015-5
BR5 O2.....175015-2
CL.....182489-16/17
CL F6 IR N4 P...184623-7E
CL F6 N4 P RH...184623-6E
CL O.....185274-26
D O...182302-12L/12P/13L/13P/16L/16P/18L/18P/19L/19P/20L/20P/21L/21P/26L/26P/27L/27P/39L/39P/40L/40P
D3 O5.....176544-7
F3 N4 O5.....179581-4A/181622-36/182308-1H/182335-4/7/182357-14/184502-33/34
N O S.....184503-17/18/19
N O2...174719-13/174934-25/174991-41/175671-15E/15L/16G/175947-6/7/177442-14/

C19 H33 CONTINUED

4*A/179581-4E/184955-27/28/29/31
N O SN.....175581-11B
N O2...171624-13/175603-32/179841-9A/184955-9/10/11/13
N O2 SI.....177424-12
N O3.....174719-24
N O5 SI2.....172121-26A
N2 O2 P.....179400-65
N2 O3 P S.....179400-25
N2 O4 P.....179400-49
N3.....176632-A25
N3 O.....185273-20*
N3 O3.....181273-21
N3 O6.....183860-47
N5 O6.....183939-3
N5 O7.....184260-4
N5 O8 S.....175458-7
N5 O9...173318-5/179157-6
N7 O7.....181756-6
N7 O10 S.....185314-35
O P.....185215-20/14*
O5 T.....178255-3A

C19 H34

....185274-33

B N.....172633-2D/12D
CL N O2.....185148-1
CL N O6 S.....174361-6A
CL O4 P SI2...179401-3/6
CL2 N4 O2.....180535-81C
D2 O2.....178338-2
N O6 P SI2.....179401-4
N2 O.173442-14/175628-1A
N2 O2.....171624-17
N2 O4.....174520-11B
N2 O5.....173974-3/4/2B
N2 O6.....176208-281
N2 O14.....179599-3/5
N4 O4 S.....175788-3E
N4 O6.....182084-5/10
N4 O7...171643-3/178212-16/180439-5
N4 O7 S.....177593-21
N4 O8.....179159-5
N4 O8 S.....173317-22/173969-T1
N4 O9 S.....185056-A5
N4 S.....180720-17A
N6 O6.....172971-9
N6 O8...175509-6/184956-18/42
O8 S.....175512-5
O8.....179906-1
O.....182302-12K/12Q/13K/13Q/16K/16Q/18K/180/19K/19Q/20K/20Q/21K/21Q/26K/26Q/27K/27Q/39K/39Q/40K/40Q/185274-30/34
O2...172136-12/13/175671-171/178338-6/179952-6/181567-4A/182489-6/29
O2 T2.....182952-4
O3...172136-11/20/182151-15/184451-2
O4.....172136-5/8/9/14/178526-118/179188-8
O5...179191-A-1/184866-3
O6.....178618-2
O6 S.....183783-6A
O7.....172136-6/184119-36
O8.....172783-B/178338-16
S13.....173665-4/5

C19 H35

B.....181376-21
BR2 N5 O3.....174649-3
CL.....182489-25
CL N2 O5 S.....179140-2
CL N4 O4.....180720-7D
CL O.....185274-25
CL O3.....182151-16
CL2 N O.....184955-20/21
LI N2.....178026-5
N NI P2.....181384-7
N O2.....174719-8
N P2 PT.....181384-1
N5 O6.....184956-39
N5 O7.....177593-22
N5 O7 S.....176853-10/184957-3
N5 O8 S.....176982-5
N7 O7.....181186-2
N7 O8.....175212-1

C19 H36

B LI O.....180928-5C/7C
B N O.....178926-2*A
N2 O.....179262-7
N2 O S.....179562-5
N2 O2.....178543-5
N2 O2 S.....182800-17
N2 O5.....181887-1
N2 O6 S.....172275-5/9
N2 O6 S.....172275-5/9
N4 O5.....180566-5
N4 O6 S.....176209-4
N5 O7 P SI3.....175319-14
N6 O4.....179904-6/8
N6 O7.....175455-30
N6 O7 S.....175506-33
N6 O8.....183457-1
N6 O9.....183139-19
N8 O7.....183139-12
O...175671-181/176241-4/179121-9/182489-31/185274-31
O2...172551-21/176241-1/178258-4A/5A/180432-A4/4B/185274-36
O2 T2.....178338-23
O3 S.....182489-8
O4...172136-10/178445-17/179191-A-3
O5...176544-2/178526-8D
O7.177569-2/180378-A1/A2

C19 H36

O10.....174376-A
O11.....171929-5A/58

C19 H37

B.....181376-19
B F4 N3 P S...174783-32/178864-21
B O.....180928-8C
BR N2.....176076-27
BR O3.....173732-2C/7C
CL O3.....173732-4C/6C
D O.....182302-11L/11Q
D O3.....183631-6A/7A
F O2.....180432-38/3C
N.....176632-A27
N O2..173877-8/181511-2K
N O4.....182763-7F
N S2.....177640-15A/22B
N3.....172582-6
N5 O4.....183426-6
N5 O5...173318-10/177124-9/182953-1/185047-9
N5 O6 S2.....172760-1
N5 O7...178031-5/183122-7
N7 O6.....175455-29
N9 O7.....179696-17
O P.....180080-2/183927-1

C19 H38

B CL.....183768-14
B CL N NA.....183768-21
B F4 N O2.....181251-1E
B I.....183768-15
B I N NA.....183768-22
B N O S.....185266-38
O2.....183827-7/8
N O21 P2 T.....182604-8*
N2 O2.....180544-21
N2 O5 SI3.....182958-21
N3 P S2.....178864-46
N4 O11.....177710-1
N6 O5.....179904-14/16
O.....182302-11K/11N
O S2.....175589-18
O2.....177999-4
O2 SN2.....183202-6
O3...174435-1/179191-HH7/179972-6/182302-8A/8B/8C/8D/8E/8F/8G/8H/183631-1A/3A
O4.172356-6/180954-9/13/180995-5/181409-15
O7 P2.....175354-E

C19 H39

B.181376-28/34/183768-13
B N NA.....183768-20
N.....175480-71/178003-3
N O2.....174934-4
N2 O3 P.....178159-2L
N2 O8 P SI3.....175319-8
N3 O3.....182763-9G
N3 O22 P2.....182604-C**
N5 O P2.....177409-18
N5 O7..183122-1/183858-9/185313-10C
O4 P.....180583-5
O6 P.....176964-9A

C19 H40

B CL.....177384-2D
BR N O3.....180606-18
CL N O2.....174934-12
I2 N2.....184483-13A
I2 N2 O2.....174222-55/179433-14
N O5 P.....179399-19
N2 O.....179262-10
N2 O5 SI3.....179644-10
N4 O2.....180983-2F
N5 O7 P SI3.....175319-15
O...174499-40/175118-22
O3.....179972-4
SE3.....177161-7

C19 H41

N O2.....177514-5M
N O4.....180957-5/8

C19 H42

CL IR O P2.....183748-3
CL O P2 RH....175873-28/183748-2
I N.....182780-8P
I N SN.....182245-9
SN.....182263-7

C19 H43

CL2 IR O P2....175877-2A
N O.....182780-17P

C19 H44

O4 S2 SI3.....174376-11
O10 P4.....172707-7

C19 H45

N O6 SI3.....173777-8

C19 H47

N SI3.....172204-26

C19 H49

N8 O P3.....179413-7E

C20

CL D39 O.....172676-9A
CL F15.....179105-3A
D16.....181190-1
F12 O3..177171-6/180977-5
F14..179105-7/180977-16/17/18

C20 CONTINUED

F18 O3.....181825-31
F20 O2.....181825-32
F24.....181825-18

C20 H1

D39 O2.....172676-98

C20 H2

CL12.....178324-9
F12 O3.....177171-16

C20 H4

D10.....178126-1

C20 H5

F10 P.....183469-5

C20 H6

CL10.....178324-35
D32 O4.....172676-21
S4.....183644-42

C20 H8

BR2 O4.....174972-7
BR2 O4 ZN2.....174972-17
BR2 O6.....180784-23D
BR2 O7.....180461-8/12
BR4 O4 ZN4.....174972-15
CD K2.....181507-2
CL2 F4 O4.....184403-5
CL6 N2.....176695-24
CL7 LI N2.....176695-19
D18 O4 SI2.....173880-10
HG K2.....181507-3
K2 MN.....181507-7
K2 NI.....181507-4
K2 PO.....181507-5
K2 PT.....181507-6
K2 ZN.....181507-1
MN NA2.....181507-11
N2 O4.....177796-1
S3.....183644-38

C20 H9

AG....183319-36A/36B/36C
BR O7.....180461-9
CU....183319-35A/35B/35C
D S3.....183644-24B
D3.....179451-4
LI S3.....183644-24A

C20 H10

...173191-17/183319-23A/238/23C

BR2 O2.....179633-16
BR2 O4.....174972-8
BR2 O6.....180461-3*
CL3 N3 O.....173432-46B
CL4 N2.....176695-22
CL5 LI N2.....176695-17
CO2 GE O8.....175279-6
CU D2 F6 O4....1719S6-14
F4 O6.....184403-2
F6 N2.....180978-18
HG S4.....176140-3
LI2 NI2 O8.....173331-1A
N2.....183976-13
N4 O4.....173888-17/18
N8.....185291-14
NI0 S2.....178791-1
O2.....179633-14/15
O3.....184915-9A
O4.....174972-9/14
O4 S.....173949-8
O6.....181724-19
O8.....178132-7

C20 H11

CL3.....180403-9/10
CL3 O.....182720-3
D.....179451-5
D2 N O3..179790-13D/14D/16D
F7 N2.....180978-20
N O2...177381-9/177698-8
N O3.....175191-7
N3 O S2.....172452-7C
N3 O4 S.....[illegible]-5B
N3 O6 S.....183663-7
N5.....174642-8B

C20 H12

...181724-11/12/13

B F7 O.....184022-58/61
BR CL HG N2 O4 S..183150-D2
BR HG N3 O6 S..183150-D4
BR LI.....178237-14
BR2 HG N2 O4 S..183150-D3
BR2 N2 O2.....179951-2L
BR2 N2 O4.....179951-2N/181841-3A
BR2 N2 S2.....179951-5H
BR2 O8.....183689-27
CD N2 O10 S2..182018-7/8/15/16
CL I N2 O8.....171628-2D
CL I N2 O10.....171628-1D
CL N7 O6.....175801-26
CL2...173191-16/180403-7/8/12A/13A/183319-22A/22B/22C
CL2 N2 O2.....179951-2K
CL2 N2 O3 V.....175499-18
CL2 N2 O4.....179951-2M
CL2 N2 S2.....179951-5G
CL2 N4 O2.....177038-3A
CL2 O4.....184403-8
CL2 O7 S.....179932-4GJ
CL3 I O4.....171628-2C
CL3 I O6.....171628-1C

C20 H12 CONTINUED

CO N4 O6.....179222-2
CO N6 S2.....180710-4
CU F6 O4.....171956-8
CU N6 S2.....180710-7
D N O3...179790-12D/15D/17D
D2 N2 O2...179790-8C/9C/11C
F4.....185103-1
F4 N2 O4.....184403-6
F6 N2.....180978-22
F6 N2 O.....180978-21/23A
FE O6.....173331-5C
FE2 O7 S.....184617-2D/2E
HG I2.....184226-14A
N S.....172786-4
N2.....179969-7/182685-3
N2 O.176865-9/177797-10/178604-5D/5E/179104-4
N2 O2...177734-14/179969-9/10
N2 O4 S4.....171846-6C
N2 O5.....177551-11A
N2 O10 S2 ZN..182018-5/6/13/14
N4 O6.....182874-10
N4 O11.....174915-18
N6 S2 ZN.....180710-15
O2.....177365-45
O2 S.....171647-22/23
O3..171647-9/9/10/173999-7A
O4...172822-21/175948-15
O5...174279-1/177365-51
O6.....176534-5A
S2.....179330-8A
S3.....183644-18

C20 H13

B F4 N2.....178237-6
BR HG N2 O4 S..183150-C3/D1
BR N2.....171882-2F
BR N2 O.....171882-1F/179727-9C
BR N2 O4 SE....172321-13
BR N4 O2 S.....182917-18C
BR O.....183545-4B
BR O2.....180755-7/23
BR O3.....183545-3A
BR O8.....183689-28
BR2 CL N2 O5..176740-45B/46A
CL...174182-5D/178237-15/180403-6/14
CL D4 N2 O3.....183511-3
CL F2.....178699-3C/3D
CL HG N2 O4 S..183150-C2
CL N2...171882-2E/178237-1E
CL N2 O.....171882-1E/179727-9B
CL N2 O2.....181401-8D
CL O.....173195-7/88/180114-1/2
CL O2.....180755-6/22
CL O6 S.....184419-17
CL O7 S.....179932-4FJ
CL S.....173103-2D/2E/185277-4C/4D
CL2 F N2 O.....175675-22
CL2 I O4.....171628-2A
CL2 I O6.....171628-1A
CL2 N O S.....182600-3G
CR N O5.....172826-5
D N2 O2.179790-6C/7C/10C
F.....178237-7
F O2.....177139-5F
F O7 S.....179932-4DJ
F2 N O3.....181005-3A
F3 N2.....180978-10
F3 O2.....184022-46/48
F12 N5 O9.....184709-31
HG N3 O6 S.....183150-C4
I N2 O10.....171628-1B
I2 N O3.....181005-3O
N.....172930-5/182611-4/183496-9
N O.....174532-96
N O S.....177182-7
N O S3.....181592-5
N O2.....171656-10/12/176246-13/178237-9/10
N O2 S.....173067-18
N O2 S2.....181592-4
N O3...176698-4A/179295-4A/179790-5D
N O3 S.....181592-1
N O4.....180755-8/24
N O5.....175795-14
N O9 S.....179932-4HJ
N S.....181035-3/12
N3 O2.....172843-9
N3 O2 S.....181159-2/4
N3 O3.....177551-10A/181159-5/6
N3 O4.....181401-7D
N3 O6 S.....183663-6D
N5 O2.....172894-15
N5 O5 S.....181483-7C
N5 O6.....181483-4C
N6 O6 S.....181580-1/2
N7 O5 S.....183865-11
N7 O6.....175801-25

C20 H14

....174182-5C

BR CL HG N2 O2.177019-5F
BR CL N2 O5...176740-44B
BR CL N4 O6 S...171674-15
BR N O2 SE....172321-9/10
BR N5 S.....182660-22
BR O2 P...180797-11C/12C/15C
BR2 N2.....176740-35A
BR2 N2 O.....176740-44A
BR2 N2 O2.....181841-3C
BR2 N6.....175559-16
BR4 O8.....173674-22

CL F N2 O.....175675-18
CL N O.....180114-7
CL N O2.....175609-6/7
CL N O2 S...172321-15/16/180806-1S
CL N O3.....180806-1D
CL N O3 S2....178779-5A
CL N O4.....172995-3
CL N3.....180406-13
CL N3 O.....177019-4I
CL N3 O2.....176939-2C
CL2 CO N6 S2....180710-2
CL2 NN N6 S2....180710-11
CL2 N2 O2..176705-48/6B/6D/183982-76
CL2 N2 O3.....180493-1C
CL2 N2 O4...180493-1H/1I/185200-2C
CL2 N6 NI S2....180710-13
CL2 O3.....184914-5
CL2 S.....173104-7D
CL3 FE N6 S2....180710-9
CL3 N7 O5 S....175966-23
CL4.....177344-87
CL4 N3 O4 P S...179397-1K
CL4 O2.....177034-18
CL5 N2 O2 P S...179397-1E
CO I N2 O2.....176649-3
CR2 O6.....178874-2
CU N2 O2.....177429-7/9
D2 N4 O2.....171881-13
D6 N2 O.....179637-7G
D6 N2 O2.....179637-13A
F3 N O3 S.....182602-2E
F3 N O3 S2....182602-2G
F3 N O4 S.....182602-2H
F4 N2.....180978-28
F4 O2.....184403-1
FE2 O7.....178873-14
HG N2 O4 S.....183150-C1
HG O2 S.....181611-22
HG O4 S2.....181611-12
N O.....175701-5
N O4 P...180797-11F/12P/15F
N2...175525-5/177019-8B/185312-20T
N2 NI O2.....177429-8
N2 O...172454-5D/174532-97/175856-3/178604-4D/4E/6E/179727-9A/184847-2/3/9/10
N2 O2.172861-4/176687-8/177734-13/179790-4C/180444-A/G/180746-3B/182874-9/183299-11A/183976-12/185159-7
N2 O3.175036-2/182211-18
N2 O3 S.....182433-1A
N2 O3 S2.....179565-8
N2 O3 V.....175499-17
N2 O4...172454-3A/173521-11B/12B/176079-2/3/4/5/178792-8/179926-14A
N2 O4 S2.....171965-6
N2 O5...176028-5C/176884-42/43/177551-13A/14A
N2 O5 S.....177529-2
N2 O8 S.....172961-1B
N2 O8 S2.....183310-2
N2 S2.....182656-4D
N4 O2...172843-8/178207-2
N4 O2 S.....182917-2D
N4 O2 T2.....184598-28
N4 O4.....180494-286
N4 O6.....180416-5G
N4 O8.....185200-2E
N4 S2.....176115-5
N4 S3.....174208-36
N6...180201-3
N6 O6 S.....181580-3/4
N6 O12.....177787-18
N8 NI O8.....182740-2
N8 O8 PO.....182740-4
O....173195-8A/175666-6/183418-1
O S.....171647-4
O SN.....180600-7
O2...171647-3/172293-17/18/22/23/172800-24/26/173191-15/173704-34/174658-2/175641-7/177139-5/179258-22/23/180755-5/21/183319-21A/21B/21C/183418-2
O2 S.....171647-27
O2 S2.174662-1AB/2AB/3AB
O2 S4.....180456-14E
O3.171647-18/173697-17A/175667-6/181606-40/183545-9C
O3 S2.....174662-4A8
O4...175417-3A/181214-1
O4 S2.....175856-12
O4 S2 ZN.....181611-4
O5...175948-16/179292-4A/184940-5F3/185190-1E
O6...177365-31/181146-1/184403-3/184940-1F
O7...176335-M/176534-1C/176949-1
O7 S...179932-4AJ/184419-16
O8...183688-3/183689-4/10
S.....183176-24/185277-4A
S6.....173897-5
SE2.....181296-1SA/19B
TE2.....176345-3/4

C20 H15

B CL3 N S2.....176032-20
B F4 O...184022-55/56/62
B F4 O2.....184022-54
BI O4.....181791-1
BR CL3 P.....176998-18
BR CR O6 S.....172999-2D
BR N6 N2 O2.....177019-5E
BR N2...171882-3F/176740-

BR N2 O S.....181658-24
BR N2 O2.....176687-7
BR N2 O3.....174085-4C/178624-6B
BR N2 O3 S.....183150-B7
BR N4.....178354-2B
BR N4 O4.....183195-26
BR O.174733-9/183545-9B'
BR O SI.....172555-1A
BR O2.....176971-A2C
BR SE.....172321-5
CL...174182-6D/7D/185277-6E/6F
CL F4 IR.....173593-F
CL N2...171882-3E/175525-1H
CL N2 O.....175675-17
CL N2 O3.....180493-1U
CL N2 O3 S2....183873-8
CL N2 O4.....176740-29B/180493-1HH
CL N2 O4 S.175739-48/51/181713-5A
CL N2 O4 S2....183873-7
CL N2 O4 S2....184403-1
CL N5 O7 S2....175578-5E
CL2...177344-86/177602-A/184022-18
CL2 CU O2 S4....175165-13
CL2 N2 O2.....179951-3K
CL2 N2 O2 S.....172961-14
CL2 N2 O4.....178733-2E/179951-3M/183047-1H
CL2 O.....184022-13
CL2 O2.....177034-16
CL2 O2 S4 ZN....175165-21
CL2 O3.....177510-12
CL2 O4.....179710-3B
CL2 O5 S2.....172223-6
CL2 S.....178850-4/4A/183123-10A
CL3 N5 O9 RE....174401-3
CL4 CU N2 O4...174505-21/22/23
CL4 N4 O3 RE2....175771-1
CL6 FE2 N4.....174941-1
CL6 N6 O2 RE2....174401-5
CL7 SB.....184022-25
CL8 O4.....173350-23
CL12.....180023-26
CU O2 O4.....171956-13
CU N2 O4 S2 SE2..174324-1I
CU N6.....174958-23
D N O3.....175795-19A/180342-5*C
D2 O4...172160-1/173488-2
D4 N2.....179637-18D
D6 N2 O2.....179625-13/179637-4A
F N O...171626-3E/179006-3
F3 N O3 S.....182602-12J
F6 FE N2 S6.....174646-7
F6 N2 RU S6.....174646-10
FE O4.....173743-4D
GA2 I6 N4.....172309-8
I N3 S2.....174399-48/49
I2 MG2 O2.....179633-22
MN2 O7.....176709-3
MO N2 O4...173676-7/9/10
MO N2 O6.....173676-12
N S T.....183123-2C
N2..172930-3U/175973-2/6/176097-15/176594-18/177484-13/15/181557-15D/185159-18
N2 O.172861-3/175675-16/175856-1/177475-8/177484-14/178604-3D/3E/181195-20/182196-4/183420-16
N2 O S...179001-8/180968-3/12/181658-23/181713-2A
N2 O2...173851-3A/174004-2/175602-7/176687-12/176705-2F/4A/6A/177026-13/177429-2/4/182196-5/182307-18/184577-29/184607-10
N2 O2 S4.....172452-6A
N2 O3...172308-4A/172577-4/174085-3C/175961-3V/176335-D/177484-3/5/179006-3G/180029-17/180493-1A/183110-5/184099-3
N2 O3 S.....175494-2/11/183150-A7
N2 O3 S2.....183873-4
N2 O3 V.....173798-1
N2 O4...176705-2C/177055-9/177484-4/180191-3/180493-1F/184403-9/185200-2A/185202-4
N2 O4 S.....175494-7/175739-46/49/183985-11
N2 O4 S2.....183873-3
N2 O5...173637-4D/175808-8E/13E/176865-10/176884-42A/43A/177489-1/15/183033-15
N2 O6...172490-1/175808-8F/13F/177056-4
N2 O8.....179909-2
N2 O8 S.....177940-25
N2 O10 S2.....184099-2
N2 S.....180968-4/5/11/184839-5/128
N2 S2.....175613-6
N4...178744-8/7A/179682-2H/2I
N4 O.175685-8A/181397-22
N4 O S.....180727-6A
N4 O S3.....174208-30
N4 O2.....172302-12D
N4 O2 RU.....180390-1
N4 O3...173219-10/185295-24
N4 O4...172694-17/173219-1C/173652-88B/173671-14/173696-11E/174685-2B/177729-12/182117-5

8R2 CL2 CU N2 O4.....174504-26/27
BR2 MG2 N2 O2...177019-6F
BR2 N2 O2.....176687-6/176740-13A/14A/179951-3L
BR2 N2 O4.....178733-2F/179951-3N
BR2 N4.....178354-5B
BR2 O4.181283-16/184940-2C1
CL CO N4.....184589-1*E
CL F N6 O5 S....182860-23
CL I N2 O2 S....175739-18
CL N O...173631-5/175961-3B/175972-16/176682-3B/179006-3E
CL N O4.....180007-48/184362-4D/4E/184363-27/28/184801-6
CL N3.....175525-2J
CL N5 O7 S2....175578-5E
CL2...177344-86/177602-A/184022-18
CL2 CU O2 S4....175165-13
CL2 N2 O2.....179951-3K
CL2 N2 O2 S.....172961-14
CL2 N2 O4.....178733-2E/179951-3M/183047-1H
CL2 O.....184022-13
CL2 O2.....177034-16
CL2 O2 S4 ZN....175165-21
CL2 O3.....177510-12
CL2 O4.....179710-3B
CL2 O5 S2.....172223-6
CL2 S.....178850-4/4A/183123-10A
CL3 N5 O9 RE....174401-3
CL4 CU N2 O4...174505-21/22/23
CL4 N4 O3 RE2....175771-1
CL6 FE2 N4.....174941-1
CL6 N6 O2 RE2....174401-5
CL7 SB.....184022-25
CL8 O4.....173350-23
CL12.....180023-26
CU O2 O4.....171956-13
CU N2 O4 S2 SE2..174324-1I
CU N6.....174958-23
D N O3.....175795-19A/180342-5*C
D2 O4...172160-1/173488-2
D4 N2.....179637-18D
D6 N2 O2.....179625-13/179637-4A
F N O...171626-3E/179006-3
F3 N O3 S.....182602-12J
F6 FE N2 S6.....174646-7
F6 N2 RU S6.....174646-10
FE O4.....173743-4D
GA2 I6 N4.....172309-8
I N3 S2.....174399-48/49
I2 MG2 O2.....179633-22
MN2 O7.....176709-3
MO N2 O4...173676-7/9/10
MO N2 O6.....173676-12
N S T.....183123-2C
N2..172930-3U/175973-2/6/176097-15/176594-18/177484-13/15/181557-15D/185159-18
N2 O.172861-3/175675-16/175856-1/177475-8/177484-14/178604-3D/3E/181195-20/182196-4/183420-16
N2 O S...179001-8/180968-3/12/181658-23/181713-2A
N2 O2...173851-3A/174004-2/175602-7/176687-12/176705-2F/4A/6A/177026-13/177429-2/4/182196-5/182307-18/184577-29/184607-10
N2 O2 S4.....172452-6A
N2 O3...172308-4A/172577-4/174085-3C/175961-3V/176335-D/177484-3/5/179006-3G/180029-17/180493-1A/183110-5/184099-3
N2 O3 S.....175494-2/11/183150-A7
N2 O3 S2.....183873-4
N2 O3 V.....173798-1
N2 O4...176705-2C/177055-9/177484-4/180191-3/180493-1F/184403-9/185200-2A/185202-4
N2 O4 S.....175494-7/175739-46/49/183985-11
N2 O4 S2.....183873-3
N2 O5...173637-4D/175808-8E/13E/176865-10/176884-42A/43A/177489-1/15/183033-15
N2 O6...172490-1/175808-8F/13F/177056-4
N2 O8.....179909-2
N2 O8 S.....177940-25
N2 O10 S2.....184099-2
N2 S.....180968-4/5/11/184839-5/128
N2 S2.....175613-6
N4...178744-8/7A/179682-2H/2I
N4 O.175685-8A/181397-22
N4 O S.....180727-6A
N4 O S3.....174208-30
N4 O2.....172302-12D
N4 O2 RU.....180390-1
N4 O3...173219-10/185295-24
N4 O4...172694-17/173219-1C/173652-88B/173671-14/173696-11E/174685-2B/177729-12/182117-5

N4 O4 SE....181296-29/31
N4 O5.....175808-5E
N4 O5 S2.....173652-5W
N4 O6.....175808-5F
N4 O7....177740-13/14/17
N4 O8.....180800-15
N4 S.....178816-20
N6 O.178296-5*B/180201-2
N6 O S.....180663-5C
N6 O2...176554-3/180297-31B
N6 O3.....176685-23C
N6 O4.....181195-27/28
N6 O4 RU.....174953-3
N6 O6.....184349-25
N6 O10 S2.....173431-7
O....172457-29/174176-7J/176143-17/177667-33/179633-6/7/183976-3A/3B/3E
O S..174967-3/185277-11A
O2...172878-10/3C/173077-19/20/22/24/174575-7/177139-4/179258-20/21/180455-7B/182457-9B/182647-18/183976-4A/4B/4E/184369-2
O2 S...172450-11B/173359-2/176260-5B/68/183069-2K
O2 S2..176260-4B/178677-20
O2 S3.....178679-27A
O2 S4.....180456-15D
O3...172878-3D/173704-33/175911-10C/178157-1E/179675-34/181706-1C/21A/181742-31/183313-21/23
O3 S.....182340-18
O4.180461-11/183299-12B/183313-17C/18C/19C/183706-8A/11A
O4 S.176260-5F/176507-2C
O4 S2.....176260-2F
O4 S3.....175896-4
O5...171712-2/178235-6A/181698-13/184880-1A/2A/184940-4F3
O6...172930-30/173846-5/176235-1A/176606-3A/176947-13/179292-3C/184940-4F2/185190-7
O7..178583-4A*/181535-4/183760-1A
O7 S.....173067-6
O9....173166-3B/177834-4
O10.....181692-2
S.....184829-5I
SE.....172942-11E/14D

C20 H17

AU BR P.....183412-4
AU BR3 P.....183412-6
AU CL P.....183412-10
AU CL3 P.....183412-8
B N2 O.177282-7*/13'/14'
BR.....185277-10A
BR CL N3 O4...180007-68*
BR CL2 F N O2 S..182859-21/22/23/24/25/26
BR CL3 O P.....176998-2C
BR CL4 N2 O2...176120-19C
BR MG O2.....177935-30
BR N2 O.....176740-49
BR N2 O2.....176687-11/176740-12A
BR N2 O2 S...175739-8/11/181658-6
BR N2 O3 S.....184242-26
BR N2 O4.....178733-2C
BR N2 O5.....175991-7
BR O4.....184940-2E
BR O5 S2.....172223-5
BR O6.....184639-4
BR2 N O.....175588-5*A
BR2 N3.....180007-68
CL.....177528-9/182542-A/185277-5C/5D
CL F N7 O5 S...182860-27/31
CL I N O4.....180635-17
CL N O P.....176039-7E
CL N2.....173648-1A
CL N2 O....172448-4D/4E/176682-4B/179206-2F/183583-11/14
CL N2 O2 S...175739-2/5/21/24/27
CL N2 O3.....183511-2
CL N2 O3 S...175739-30/33
CL N2 O4.....178733-28/180639-2
CL N2 O5.....175991-6
CL N2 O6.....176740-12B
CL N3 O2 P S....174212-1F
CL N4 O6.....180007-6C
CL O.180156-11/184022-12
CL O2 S.....181077-78/183069-1K
CL O3.....181042-1*
CL O6.172878-8/178753-21
CL O7.....172878-20
CL2 N2 O5 P....179400-56
CL2 N3 O2 S....184826-9B
CL3.....177602-C
CL3 N2 O6 S....172044-6
CL6 O SB.....184022-30
CL6 SB...184022-26/27/33
D O.....176331-7/8
D O4.....172160-13
D O5 S.....173664-19
D3 N2.....179637-18C
D3 O6.....185290-28
F.....177139-8F
F N2 O5.....175991-5
F N6 O4 S.....182860-7
F O2.....177139-6F
F9 O6 ZR.....172991-1
FE N O3.....179125-2C

I N2.....173648-1B
I N2 O2 S...175739-14/16
I N2 O4.....178733-2D
I2 N O3.....184958-24
LI N2 O.....173473-8D
N..172583-2/176627-31/38/180008-22/182611-12/184575-2/184576-4
N O..172583-5/173654-11/174160-12/175961-3A/176097-3/176627-28/36/176682-3A/14V/179797-9A/180587-1/4/181073-11/12A/182541-23/183195-22
N O2...177008-6A/178797-3E/179675-35
N O2 S.....172299-9
N O2 SE....181296-32/33
N O3...172425-9D/174780-4D/174968-26D/175795-15/177002-6/178797-2F/179557-17/180342-2C/5C/180621-7F
N O3 S.....172643-4A
N O3 S2.....175473-1P
N O4..172425-9C/173579-6/7/174964-5C/175424-9A/181668-4B/4G/184847-18
N O4 S.....175352-27
N O5..171998-2/175795-13/176884-38/39/180621-7C/7E/180635-18/181932-2
N O5 S.....172366-4/17
N O6...179343-3A/183107-9
N O8.....174832-8
N S.....173451-1/2/3/4/183123-2A
N3...181933-8A/9A/182672-3H
N3 O...172439-10/174580-13/175588-28/181572-2
N3 O S.....177748-13
N3 O S2.....182700-10
N3 O2..174982-18/177748-14/180416-4E/180783-10A/181601-7/184907-2/185031-5C/185295-43
N3 O2 S.....185031-4C
N3 O3..172305-1F/174982-19/222/179706-17/18/185159-21/185279-38
N3 O4.....177245-19A/20A/182680-6A
N3 O4 S....175739-56/59/178224-16/181658-8
N3 O5.....180416-4Q/4R
N3 O5 S.....175739-44
N3 O5 S2.....183147-12
N3 O6.....184639-3
N3 O7..182680-2B/182834-17/22
N3 O7 S.....176825-3
N3 O8.....182710-10
N3 S.....180511-3D
N4 O4 P S.....174212-1D
N5.....178816-28
N5 O.....180810-67
N5 O2.....172894-9/10/182198-3
N5 O5.....182680-3B
N5 O8...172679-1/177116-4Q/181143-6B
N5 S.....172574-1
N7 O.....172016-13B
O2 P.....182617-12
O4 P.....180583-6
O5 P.....180899-10
P.....174671-3D
S T.....183123-11C

C20 H18....171829-2/172920-10/174928-3B/177336-1A/5A/180302-3/180868-18A/185277-

AG CL N2 O4...174395-8/9
AU BR2 O P.....183636-8
B2 F8 FE2.....182238-2
B2 F8 N4 S2...180732-19F
BR CD N O2.....176866-24
BR CL F N O2 S..182859-27
BR CL3 N2 O2..176120-19B
BR F10 O SN TL..179940-7
BR LI2 O P.....174059-1
BR MG N O2 S2...175195-11
BR N.....180314-4F
BR N O.....173654-10
BR N3.....180007-6A
BR N3 O.....176044-1D
BR O2 P S.....173938-2B
BR2 CU N2 O4....174504-20
BR2 MG2 O2.....179131-19
BR2 N2 O2.....184005-2B
BR2 N2 O10.....175388-2C
BR2 O2.....173178-2
BR6.....172765-6
CL I N P.....177701-5A
CL N O.175588-24/175633-1A
CL N O2.....171646-26C/180768-5
CL N O2 S.....182175-1K
CL N O4.....180314-4C/184562-2
CL N O5.....173752-14/182710-1B
CL N O5 S.....176682-9B
CL N O6.....174507-13/179488-2/181668-6A/183477-1
CL N O7.....181668-6D/184865-1C
CL N O9.....172877-16/181932-2A
CL N3 O3 S.....173426-16
CL N3 O4.....176878-30/

180007-6A*/180740-1I
CL N3 O4 S.....177940-87
CL N4 O4 S2...180732-17C/17F
CL N4 O6 S2....180732-17D
CL O2 P S.....173938-2A
CL2 CU O6.....173477-2F
CL2 N O P.....176039-6I
CL2 N P PT.....173132-9
CL2 N2 O2...175715-1G/2G
CL2 N4 O7.....182202-19
CL2 N4 O8 S2..180732-18C/1M
CL2 N4 O10 S2..180732-18D
CL2 NI O6.....173477-2R
CL2 S2.....172701-35
CL3 O N2 O4.....172026-28
CL4 N2 O2...179366-38/39
CL4 N2 O2 S2 SN..174342-3
CL4 N4 O4 S2...182826-6J/6K
CL4 O2.....179111-23A
CL4 O7.....177656-13
CL6 N SB.....180813-9G
CO N2 O6.....176319-5/179222-1
CO N8.....183210-15
CO N8 O2.....183210-12
CU N4 O4 S2..175287-64/65
CU N8.....183210-16
CU O2 S4.....175165-10
CU O4.....171956-6
CU O4 S2.....172525-20
CU O6.....172525-18
D I N3 O4 P...177703-5V'
D2 N2.....179637-18B
D2 O2.....179131-11'
D3 N O3.....171833-8
F N O3.....175991-4
F N7 O4 S.....182860-20
F2 N2 O.....176582-11
F3 N3 O.....173432-28
F6 N2.....183973-11
F10 N4.....177291-5
FE O.....173232-2A/3A/179125-2A/185185-1B
FE O2.....172904-3B/3C/179125-1B/180014-6
FE O4...173712-29/173743-1F
I N O.....175961-7A
I N O5.....182296-5A
I N3.....182214-3
I N3 O.....176939-1G
I N3 O S.....174399-35
I N3 S.....174399-60/176939-1A/1J
I N3 S2.174399-21/22/52/56
I P.....177022-3D
LI N O3 S.....173565-10
LI O P.....182601-2A
MO N4 O4.....173676-34
N O P...172437-1/176039-7F/177701-3E/31/6A
N O P S.....177701-4B
N O4 P.....183928-16
N2...172532-5A/173671-15/181842-5/182669-2/183495-3/8
N2 O...172587-2D/173061-7A/173473-7O/175602-6/175978-14/176097-9/176682-4A/14B/177266-9B/178936-7/179637-11/180508-1/2/3/180838-3/183583-5/18/183864-6/185159-4B
N2 O S.....181659-29
N2 O2...172587-2C/173629-6/176687-2/3/4/177019-7F/177655-3/180451-16A/182636-8A'
N2 O2 S.....172961-10/173215-4A/175739-19/22/25/178226-15D/181658-5
N2 O2 S2.....178677-20C/183073-10
N2 O3...172583-1D/174227-4W/176370-9/178427-4/180215-13A/180671-12/181668-5C/182211-5B/182765-13/185029-3A
N2 O3 S.175739-28/31/36/41
N2 O4...175550-18/175910-51/52/176070-2A/177073-2/178585-2A/178733-2A/182661-2/183687-1K
N2 O4 S.....173954-13
N2 O4 S2.....177940-97
N2 O4 S3.....183628-15D
N2 O5...173139-5/173652-5N/175042-17/175681-5G/175991-2/176242-14/177489-17/18/177653-14/182275-14/182661-8/182680-2A/182834-15/20
N2 O5 S.173954-9/177940-103
N2 O5 S2.....177940-99
N2 O6.....173139-6/7/178923-9A/18A/179266-21/23/182765-7
N2 O6 S...177940-50/118/179426-M1/M5
N2 O7.....182710-1D
N2 O8.....178472-2A
N2 O8 S2.....172958-3N/181447-12
N2 S.176682-5/180330-2L/181504-28
N2 S2.....177394-28
N3 O2 P S....173662-2C/174212-1A
N3 O3 P S...175379-14/30
N4..172768-9/179683-1B/1C

C20H18 CONTINUED

N4 O...172114-16B
N4 O2...172873-7B/173428-7/12/177623-6/181528-6/184193-5A/185200-6A
N4 O2 S...179560-11
N4 O2 S2...180732-5D
N4 O3...180740-2J/182680-3A/182797-7
N4 O4...172694-18/178066-12/179670-39/181143-1RR/184285-31
N4 O4 S...177830-43/48
N4 O5...177489-3/183197-8
N4 O6...181143-6C
N4 O7 S...171716-2
N4 O10 S...185106-3
N4 S...179560-10/180727-2K/3Q
N4 S2...177731-2/179895-45/180732-5C/5F
N4 S2 ZN...177731-2A
N5 O11 P S...173519-4
N6 NI...181358-10
N6 O2...174942-2H/180297-31A/181761-17
N6 O6.181631-9/181714-4F
N8 NI...183210-17
O...182407-10/183187-11/12/13/183335-11/185208-9/185277-8
O S...177536-15/181077-2
O2...173704-30/173784-14/15/174132-1/177076-7/177139-6/179631-46/179633-23/181706-17E/181862-7/182541-27/183976-2A/28/2E/184252-1/184369-20
O2 S...172450-5B/181077-4
O2 S4 ZN...175165-18
O3.171746-3C/173697-11B/179297-4A/181606-3D
O3 S...181077-8
O4...172160-8/173136-5/173488-1/175077-27/176844-10/179582-7/180523-3A/180920-2D/183512-3A/185273-7A
O4 S2...182340-23
O4 S3...175896-6
O5.173195-11/173697-11D/176830-7/176844-7/183526-4/183822-4/184577-8
O5 S2...172223-3
O6...173744-2D/176224-5/176605-26/176844-13/14/178152-1/180068-2A/181315-11/185290-21
O6 S2...172791-4
O7...172032-1/172845-27/173744-2C/173752-13C/176947-14/182518-5/183156-10
O8...174137-3/4/183541-7
O8 S...179426-S1/S5
O9...173696-24G
O11...171991-3
S...183123-11A
S2...171842-2/5
SI...172984-6/174196-1C
SN...172986-9

C20 H19

AS N2...178746-6
BR CL P...176998-4A
BR F N O2 S...182859-28
BR LI O P...174059-4
BR N2...174333-2H/2J/2K
BR N2 O S...174919-4
BR N2 O4...182759-4B
BR N4 O4 S...180727-7D
BR N4 O6...176120-23
BR O...184347-2
BR2 CD N O2...176866-22
BR2 N O7...182512-7
CL FE O...172904-6F/7F/185185-3*B
CL N O P...176039-6J
CL N2...174333-2E/2F/2G
CL N2 O...178936-15/16
CL N2 O S...174919-5
CL N2 O2 S...179562-40
CL N2 O3...181048-1
CL N2 O3 S...179562-101
CL N2 O4...179310-2B/1E0108-7B
CL N2 O4 S...179562-146
CL N2 O5...181271-10H
CL N4.179378-19/184214-1
CL N4 O...180770-10A
CL N4 O4...179427-13
CL N4 O6...176120-33
CL O4 S...175195-3/4/6
CL O5.175949-24/29/30/31
CL O5 S...183170-22
CL O6...175949-32/33/182297-6C/182647-15
CL O7...172877-31
CL O7 S...171795-2A/179932-7
CL O9...176553-1
CL2 CU N3 O9 S...180705-K
CL2 N...171646-29/27B
CL2 N O...175633-A8/B8
CL2 N O3...174328-9
CL2 N3 O5...183891-3D
CL2 N4 O P...185310-BK
CL2 N7 O2...175590-17
CL3 N2 O4...172026-1B
CL3 N2 O5 S2...177945-3F
CL3 O5...185108-43
CL4 FE N6...172545-4B
CR O5 P SI...177697-5A
D N2...179637-18A
D N2 O...179637-3A/7E
D O...184347-8*
D O2...179131-98*
D O8...171855-4

C20 H19 CONTINUED

F3 N2 O2 S...179992-6
FE...172904-1E
FE N O...180014-3
FE O...172904-18/1C/1D
I N2 O S...175496-3H/3N
I N2 O2...175496-3K
I N2 S2...184718-11A
I N3 O4 P...177703-5V
N...172863-3/176072-3/176768-10A
N O...172583-1A/173203-5/173573-6A/7A/10A/12A/173644-8/184980-10/175155-9B/175588-6A/7B/176768-8A/180008-19/182245-5**/182541-18
N O2...174980-11/175584-55/175588-26/6F/176041-18/176866-21/31/177185-2A/177867-1D/1E/180457-16C/180621-5F
N O2 S...176093-28/30/31
N O2 S2...175195-1/2
N O2 SE2...174656-4
N O3.175901-13/175991-1/176522-6E/177008-13/177932-2B/179139-8C/179699-10/181668-7A
N O3 S...173565-4
N O4.174034-C2/174398-3/174469-9/174964-6C/175743-13/175933-9/176392-4B/7A/176418-6B/176922-5B/178974-12/17/180243-30/180621-5C/5E/181656-3/181668-7D/182710-8C/184131-41
N O4 S...183258-12
N O5.172556-1A/173579-5/174543-8/176370-11/176884-38A/39A/178589-6A/179266-5/9/180621-4D/181668-38/3G/181800-3E/182621-9/182710-1A/183105-12
N O5 S...176682-9A/176990-3/4
N O6...171996-1/172305-7/173579-8/175900-6C/177825-18/179343-3B/181800-3J/184117-4B/184130-1
N O7...181348-3D
N O8...172934-17/18
N2 O2 P S...179400-40
N2 O3 P...179400-68/185310-BP
N2 O4 P S...179400-35
N2 O5 P...179400-55
N3...180770-3A/4A/182672-13/14/178152-1/180068-2A/181315-11/185290-21
N3 O...184970-88/9C
N3 O S.172828-3B/180705-13
N3 O S2...182700-1N
N3 O2...172301-10/177256-10/178066-10A
N3 O2 S...175739-53/184826-9A
N3 O3.173021-4/177195-7/177245-17A
N3 O3 S.183084-2/185031-3C
N3 O4...173021-7/177234-15/180740-1N
N3 O4 S...177940-85
N3 O5...173021-13/177234-12/14
N3 O6...182332-16/17
N3 O12...177121-8
N5...181587-60
N5 O...180811-50/180812-
N5 O2...180810-66
N5 O4.176282-2A/182355-2
N5 O5...177116-2Q
N5 O6...180340-2A
N5 O7...181483-2G
N6...172545-3B
N7 O2 S3...174208-43
O P...179683-5A/5B/5D/5E/182601-5A
O P S...175541-6
O2 P...180797-9B/182243-14/183065-4
O3 P S SE...183193-8/16
O4 P S...175541-2/182738-2A
O5 P S...182738-2H
P...179683-1A/1B/1D/1E

C20 H20...174163-21

B F4 N3 O2...178066-11
B F4 O P...177703-4C
B F4 P S...175923-7
B F4 P S2...172409-18
BR MG N O2 S2...175195-18
BR N O...175588-44
BR N O2...181274-23
BR N O3.178215-8/181274-8A
BR N O6...171773-8
BR N3 O2...173022-8
BR P...184817-13
BR2...181864-11
BR2 CL2 N2 O2...175715-6G
BR2 N4 O S2...178701-15
BR2 O4...175302-128
BR2 O6...175388-28/38/177735-1EE
BR6 N4...183143-7B
CL F2 N...178699-3F
CL N O...171646-23/27A/176041-17
CL N O2...175633-38
CL N O2 S...172719-6
CL N O3...178215-7/181739-10/11
CL N O3 S2...172701-23
CL N O4...184672-24/25
CL N O8...175681-3M/30/

C20H20 CONTINUED

182647-6/3C
CL N O6...175681-3R
CL N O6 S2...175195-12
CL N O8...176418-20/24
CL N3 O2...172301-8A
CL N3 O3...173656-11
CL N4 O6 RE...171606-2
CL N5...179378-24
CL N5 O...179378-26
CL N5 O6...181326-16
CL2 N2 O S...182838-3*/8*
CL2 N2 O2...179370-101
CL2 N2 O3...176638-73/183891-3A
CL2 N2 O8...174549-10C/174873-10/11/182199-138
CL2 N2 S...182838-2*/7*
CL2 N4 O...181426-14
CL2 N4 O4 S2...182828-61/
CL2 N4 O8...183143-7C/8A
CL2 N6 O2...176394-P2D
CL2 O S2...172701-37
CL2 O2...182272-6
CL2 O5.174539-68/179576-2C
CL2 O6...177735-1W
CL2 YB2...172975-9
CL3 IN N4 O2...175367-14
CL3 IR N4...181018-6
CL3 N O2...172026-1A/183263-7
CL3 N4 O14 RU...174941-3
CL4 CU2 N20...172607-1
CL4 N2 O2 S2...182803-4W/4X/4SS
CL4 N4 O2 TI...175367-2
CL8 FE2 N2...182199-11A/13A
CL8 O4...183680-11
CO F12 N12 P2...183462-1
CO3 I4...184492-6
CU O6...173477-2D
D N...180177-10*
D2 N2 O2...179637-18
D12 N6 O12 S2...180305-4
F N O...183998-13
F6 FE4 P S4...180062-1A
F12 FE4 P2 S4...180062-1B
F12 N12 P2 ZN...183462-2
FE...172904-2E/179122-10D
FE O.172904-2B/2C/2D/6A/7A/173232-4A/185185-6B
FE O2...173232-1A/185185-3B
GE O...177722-11
HG3 N8 O16 P2...183579-8
I MG N O2 S2...175195-2A
I N O...181553-4
I N O2...179139-9A
I N O3...176054-8/8A
I N O4...176418-23/182497-2L/184672-31/33
I2 N4 PT...174954-7
I6 N4...183143-7A
N O P...183928-6
N O3 P...182244-2
N P.172646-5I/5N/184254-1
N2...173629-38/174333-2A/177079-2J/3J/4J/5J/6J/7J/8J/177890-10/179637-10A/181842-4/182611-9/10/11/184516-1C
N2 O...172842-12/174968-26B/175531-1/175584-45/178427-9/179365-22/179637-14/7A/180843-2A/182786-3C/182897-26/184501-24B/184918-5H/6H/185161-15
N2 O S...172742-2/173061-5C
N2 O S2...173941-5G/5L
N2 O2...172841-12B/173443-3/174233-6/175531-2/175715-5/18/28/176138-22/178427-11/178510-10/179365-24/179637-13/179884-3A/180768-3A/180843-16D/16H/180922-7/181253-3C/181368-7/182786-2C/183589-5/3L/3M/3N/184248-1C/184501-24D/184607-4
N2 O2 S2...173941-5H/5M
N2 O3...173475-10/176297-1/176414-7A/178535-28/2C/179365-6/179699-1M/181928-4A/182658-1/183589-3P/3Z/184248-2C/185302-3D/9A
N2 O3 S...184918-12
N2 O4...171811-1/2/6/172774-4/173705-7C/174532-30/175035-14/175585-11B/175715-1C/177073-4/179886-12/181864-10/182759-5B
N2 O4 S...179426-S4/183174-16
N2 O4 S2...178937-8/48
N2 O5...172113-10/173139-4/174328-10/175568-13/177073-32/180416-3F/181271-10F/182275-15
N2 O5 S...176682-7
N2 O6...172811-12/173139-3/173652-5F/176242-12/180229-1Y/182332-22/183562-29C/185200-7
N2 O6 S...175106-12
N2 O6 S2...181930-8
N2 O6 ZN...181375-9
N2 O7...179877-5/184447-1
N2 O7 S...171716-9

C20 H20 CONTINUED

N2 O7 S2...182986-18/1C
N2 O9...174141-19A
N2 S.171650-9L/181504-2A
N2 TI2...177613-1
N3 O P S...173662-1E/1F
N3 O2 P S...173662-1H/175379-12/28
N4.173804-3/179243-4/38/179637-33/183143-28/3A
N4 NI O6...174945-23
N4 O...176044-2D/177254-16A/182978-4C
N4 O S...177394-11C
N4 O2...172459-8/13/176761-8/179256-11A/181714-4D/182820-12
N4 O2 S...179426-H4
N4 O3...173428-13/173804-10/181143-1KK
N4 O3 S...178743-2C
N4 O4.172578-6/173433-8/174326-4/3B/176704-35/179427-10/181142-115/181143-6D/1LL/181292-12C/181721-D3A/184285-23/5F
N4 O4 S...182827-6C*
N4 O5 S...178743-2K
N4 O6...181543-6A
N4 O6 S...181848-20C
N4 O7...185206-12*
N5 O3 P...185310-BM
N6...175338-A13
N6 O TI2...178559-28
N6 O ZR2...178559-2A
N6 O2...176293-2A/177247-26/181461-6/182482-9
N6 O4...183671-14A/14B
N6 O6...181631-12
N6 O8 S2...182828-6M/6N
N6 S2...172806-9
N8 O8...182626-5
N9 O12 P...182107-2
N10 O6 S2...180913-7
N10 O7 S2...180913-3
NB2...181899-2
NI O6...173477-2P
O...172457-28/177899-7C/180868-6A/181721-0 S.178860-6B/179468-7/8
O2.173696-17A/174686-11/4A/175132-3A/176717-23/176753-11B/177644-6/178713-10/179131-11/180868-8A/182444-8/184363-25
O2 S.174258-14/179725-3C
O2 SE...185125-2
O3.173704-29/175719-1CJ/176179-8/20A/176328-16/177920-5/178235-4A/178095-2D/6D/181121-1B/1E/183313-4C/10C/185250-4A
O3 S...174446-2G/182946-4B/7B
O3 S2...174653-7/178871-1E/182370-32
O4...173544-9/173701-11A/175900-6B/176704-38/38A/176844-11/183105-13/183912-7
O4 S...175389-12
O4 SE2...174656-2
O5...176328-18/176606-4A/176856-1/178235-7A/178619-15/17/181348-2B/3B/182272-4A/183822-3/184694-11
O5 S...179112-10
O6.171868-16/173696-18E/175079-37/176224-4/179953-37/181213-1/181315-12/181735-8/182115-3B/182980-39/183846-2*J/5*1/185290-7E
O6 S.176507-18/183170-14
O7...171855-10/171952-1/175079-20/176435-5A/178751-14/179099-35/36/37/45/46/47/183703-17/181213-4/185290-18
O8....174477-4/176738-8/179337-3/183846-4G
O9.171917-11/177812-10*/183814-1A/6E
O10...177713-15B/16B
O11...172497-7/11
P2...179437-1
P2 S2...179437-9
S...179479-6
S1.172555-2A/176897-3/1E
SN...179523-5
TA2...181899-3

C20 H21

AS AU CL...183554-3/184265-2C
AU BR P...183554-6
AU CL P.183554-2/184265-
AU CL SB...184265-2D
AU I P...183554-7
BR N2 O.174333-1H/1J/1K/182669-1
BR N2 O2...179370-100
BR N2 O2 S...181848-20A
BR N2 O3 S...175561-43
BR N4 O8...177735-2W
BR O...184347-7
BR O2...175228-6A
BR O6 S...177560-30
BR2 N O5...184901-85
BR3 O10...177577-28
CD N13 S6 SN...173267-7
CL O2 N2 O4...177263-13*
CL N2...179953-29
CL N2 O...174333-1E/1F/1G

C20H21 CONTINUED

CL N2 O S...179562-37/184641-6C
CL N2 O2...173438-3C/3G/179370-75/86/96/98
CL N2 O2 S...179562-100
CL N2 O3...176638-68/177263-11/178215-12
CL N2 O3 S...179562-143
CL N2 O4...181137-29
CL N2 O6...172877-24
CL N2 O6 S...182634-3B1
CL N2 O8...174549-12
CL N4 O...174556-13
CL N4 O4 S...182827-5C*
CL N4 O8...177735-2P
CL O...174850-18
CL O2...179352-1K
CL O2 SE...185125-1
CL O4...176335-B
CL O5...174539-67
CL O7 S...181639-11
CL O8...176625-21A
CL P2...173553-5
CL2 N TI2...178559-5
CL2 N3...173443-11
CL2 N3 O2...172301-6A/183890-1K/1T
CL2 N3 O4...175736-14
CL2 N3 O6...183891-11
CL2 N5 O6...181326-17
CL2 N3 O4...183891-1E
CL3 N2 O6 S...172044-3/4/173582-4
CL3 N2 O6 S2...177945-2F/13F
CL3 N2 O7 S...173582-5A
CL3 N6 O2...176394-2D
CL3 N7 O P...182079-1
CL3 O6...179576-7
CL3 O10...177577-27
D N2 O...174968-60
D N2 O2...179637-1A
F N2...177953-27
F3 N2 O...174811-1
F3 N2 O S...179992-4
F3 N4 O...184505-14
F12 O2 P...183727-9C
I N6 O8 S...172508-7
I O5...176147-34
N...172161-15/172884-3A/175719-5D/5P/176188-5/7/2A/180177-10
N O.171535-3A/171876-2R/172778-3A/173203-8/174850-20/174980-8/9/175719-4J/179960-24A/248/182541-31/183401-8/184985-101
N O S...174446-2D/178040-8/184985-120
N O2...173705-7A/174968-48/36A/175609-12/175939-5C/177008-4A/5A/179612-15/18/180455-7D/181274-7/182519-7G/182541-33/184985-98
N O3.171705-11/174217-19/174328-8/175665-11/12/175719-57/1DJ/175808-8A/13A/176639-4/5/177003-3A/178215-3/178974-20/25/181274-9/182735-5/183008-7A
N O3 S...185258-3D
N O3 S2...178108-4A
N O4...172951-2/173165-8/174532-18/175900-9C/176418-25/177932-38/178196-14B/178215-9/178589-45/46/47/178974-13/15/179825-13A/181739-2/3/183105-3/184131-17/184672-19/184716-8
N O4 S...177067-3A
N O5...171998-3/172175-5/172425-8F/172535-19/174532-23/44/174543-9/175579-4/177739-17/18/178974-11/179266-1/15/179784-8/180274-8A/182296-1B/4A/182621-7
N O5 S.174602-1A/177719-13
N O6...171773-7/173755-6/175681-3P/176242-4/178032-10/182497-38/182512-2A
N O6 S.176820-5/177317-4
N O7...182512-6
N O8...174468-8/9/11/12
N O9...185290-17
N S...176862-5
N S2...181398-3A
N2 O2 T...183129-6*
N2 O7 P S2..178937-2A/5A
N3...182871-10/183558-2/3
N3 O...171774-4C/174850-19/179365-25/180770-9/181665-5A/182221-13/182871-6D
N3 O S...182821-13N
N3 O2.173022-3/173047-2/174938-4/175805-48/176922-8B/177195-5/177256-13/178634-5F/179431-25/182684-11/184963-34
N3 O3...173021-3/173656-1E/175808-5A/176773-120/177282-19A/179815-12/13/181143-2J/184672-
N3 O4...173021-5/176638-6A/177401-14A/183778-2A/185166-12
N3 O4 S...181848-20B
N3 O5.173021-11/175590-15E/176638-34/51
N3 O5 S4...176259-7B
N3 O6...172812-3J/4J/
N3 O6 S3...181640-5/14
N3 O7...181619-7
N3 O7 S2...181640-12
N3 S...173062-6/184641-3
N4 O P...185310-X
N5...182513-6
N5 O.174914-4L/177518-7B
N5 O4...180405-14
N5 O6...181522-6/182693-30/182718-6A
N5 O8...175248-9/10/11
N5 O8 S3...184487-6
O P...178636-2S/179963-D
O2 P.178636-36/184115-4M
O6 P...174471-3
P...179963-N

C20 H22...175702-3/4/178394-6A/181612-3/184404-4

B2 N2 O4...177655-R5
BR O N2 O2...172696-20
BR N O.175480-30/182673-
BR N O4.183016-7/184670-17
BR N O4 S2...179179-2D
BR N3 O...184813-10
BR N5 O6 S...177046-7
BR N5 O7 S...179781-28
BR2...172765-4
BR2 N2 O...174430-30
BR2 N2 O2...175715-4/6B
BR2 N2 O4...175715-6C
BR2 N2 O6...177735-1FF
BR2 O10...177577-22
BR4 O...183304-46/48/50
CL CO N8 O4...180391-5
CL N.171646-4/175719-6E/176188-21
CL N O S...181132-52
CL N O2...180358-17
CL N O3 S...182843-4A
CL N O4...181396-2E/2F
CL N O4 S...175110-44/47
CL N O5...175110-18/23/175590-4E
CL N O12...177577-24
CL N2 O8 OS...174941-5
CL N3...176615-8
CL N3 O2 S...173455-J/181772-8
CL N3 O4...173656-5I/6I
CL N3 S...179429-3F
CL N5 O6...182718-3H
CL2 N2 O2...183891-3G
CL2 N2 O2 S...177049-2U
CL2 N2 O2 S2...182803-4S/4T
CL2 N2 O5...183891-1C
CL2 N2 O6...177735-1X
CL2 N2 PT...182731-8/3B
CL2 N4...179378-10
CL2 N4 O2...181426-49
CL2 N4 O4...182126-3A
CL2 N6 O8 RU...174953-6
CL2 O5...180428-16
CL2 O10.177577-18/19/20/21
CL3 N3 O2...183890-11
CL3 N3 O6 S...177944-21A
CL3 N3 O7 S2...177944-21C
CL4 N4 O6...177567-13
CL4 O...183304-45/47/49
CL4 O2 PD2...185240-3E
CL4 PD2...185240-3D
CU O4 S2...172525-19
CU O6...172525-17
CU O7...173846-2
D N O...180177-6*
D2 N2 O2...172696-22
D3 N O...180339-4
D6 O7...176208-15A
F2 N2 O2...175715-3B
F2 N2 O4...175715-3C
F3 N O3...184974-4R
F12 N4 PD...183744-5
FE...177110-2/179122-10G/FE N8 O4...180391-15
I N...175719-6D/6P
I N O3...183039-15
N O4 P...173401-5/9
N2...172896-9G/173066-9/173443-8/173629-4C/173705-14/174968-58/175584-11/175922-40/176372-14/177079-2H/21/3H/3I/4H/4I/5H/5I/6H/6I/7H/7I/8H/8I/177488-M/179625-14/182199-7/9/184555-A7S
N2 O...173446-47/173670-10/11/108/174333-1A/174968-24B/31A/32A/175108-11A/175922-12/175976-7/176740-48/176917-10A/179365-11/15/30/179625-16/179637-9/181119-7/182375-16A/182654-20A/184475-14/184501-24A
N2 O S...173062-4A/175584-85/178803-A*C/A*H/179562-27/179895-23/180874-26/184641-6A
N2 O2...172841-33/172896-71/173438-3D/173822-10/174964-61/174968-30A/175108-3C/175614-1C/179365-58/179370-29/30/57/179625-7/179637-4/180768-28/181119-5/181283-13/22/182211-5F/182636-7*8/182786-6C/185068-1
N2 O2 S...176990-6/177049-9B/179562-93/182838-2/7
N2 O3...173047-5/173438-3F/173705-7B/

173953-10/174293-14/
174532-31/175568-25/
175585-13/175743-10/
176219-1/176297-10/
178215-11/179082-14/16/
179365-19/60/179376-96/
179637-21/179760-13/
179884-1A/2A/180455-2E/
6H/98/181368-21/183131-
24/184941-21/185302-12
N2 O3 S.....179088-5E/
179562-135/182838-
[illegible]8
N2 O4....175837-7/179082-
15/179365-42/
181137-23/182272-48/4C/
182985-4A/4C/184331-10/
184963-22/185302-10A
N2 O4 S.....183174-15/
183985-31/184244-
14/15
N2 O4 Tl....173952-11/12
N2 O5.....172812-31/4I/
173175-11/173702-
8/173900-15/180639-7/
182275-5/183146-1E
N2 O5 S.....172259-5/
177073-15/16/
180053-7
N2 O6....173047-9/176625-
68/177014-19B/
181396-2J/2K
N2 O6 S.....174550-9H/
182634-3BD/3BE
N2 O7...175110-29/178134-
28*/179802-4/
182982-3A/183562-2C/
184896-11
N2 O7 S.....171716-8/
173900-9/174550-9M
N2 O8.174549-10A/183026-
[illegible]
N2 O8 S.....174550-9P/9R
N2 S.171962-4C/177488-J/
179895-19/21
N4...174580-5C/177762-15/
180537-2/181557-
16D
N4 O.....174556-2/3
N4 O2...175999-52/177762-
8/179182-2/180723-
11J/181143-2Y/2Z//2AA
N4 O2 S.....175985-10B/
179995-5
N4 O3 S.....177394-7D
N4 O4...172315-11/175719-
43/176804-9A/
181062-2/182159-19/20/
21/185096-19
N4 O4 S...173960-4*A/4*B/
4*C/175985-8V
N4 O4 S2.....182828-6P
N4 O4 SE.....181295-18C
N4 O5...175590-5E/176527-
11A/176640-16/
176804-4A/182159-24/27/
28/29
N4 O6...173417-7E/178436-
18/180209-11
N4 O6 S.....175106-13
N4 O7...172072-3/174423-
27/176724-23
N4 O8.....177735-2D/2L
N4 O10.....172544-4
N4 O10 PB S2....177744-7
N6 O4....183671-5/10A/108
N6 O8 S2.....177790-8
N6 O14 S2...184674-2A/2M/
3E
N7 O6 T.....181429-2
N8 O8.....182776-2G
N8 O9.....184680-19G
O....173543-11/177365-59/
180084-2A/3A/
180868-9A/182422-8/
184347-6
O S.....179479-4
O2...174017-3A/174686-5/
174850-9/174883-4/
175228-5A/175900-9B/
11B/179873-25A/180868-
4A/16A/181612-5/182410-
26/182473-1
O2 S.....179468-5A
O2 T2.....183404-4
O3...173701-4A/175228-3B/
175900-150/177510-
15/178621-8/179945-45/
182171-4/5/182880-5/
183851-4/184906-6/
185136-17
O3 S.....174446-4G
O3 S2.....178351-12
O4....174099-2A/175096-2/
175111-6A/176704-
21/177008-12/177097-2M/
177365-42/179076-16B/
180095-4D/182272-5/
183105-15
O5...175862-10/176147-36/
176335-K/177509-
388/177770-3C/183846-
128/184104-2A/4B/4D/4E/
184694-13
O5 S.....175389-10
O5 S2.....177476-2
O6....171933-9/171981-2/
173311-17/173344-
2/174277-4/175096-5A/
176605-19/176625-69/
177351-18/177645-16/
177735-10/179190-4/
179314-4*/180428-6/17/
180703-15/183846-9D/
184443-26A/184694-E/F/
185188-1G
O6 S...173291-8B/174465-
12/11A/179748-8
O6 S2.172179-1/183434-7B
O6 T2.....176541-12
O7..179190-13/179953-36/
183797-4/183806-K/
184104-2F/4G/185186-2G

O7 S.175919-6A/178751-4/
181735-2/9/10
O8..173696-14E/176625-54
O8 S2.....175387-9
O8 T2.....176541-11
O9....174392-2/179765-2/
180796-4
O9 S2..174354-6/177561-2
O10.....174296-3
S..179468-9/2A/179479-2A
S4.....182878-2

C20 H23

BR.....175702-10A/10B
BR I N O3.....178469-17
BR MG O2.....175702-2T
BR N2 O2 S.....181848-26A
BR N2 O4.....182985-6
BR N2 O5 S.....174550-4B
BR N4 O5...185167-28/32/
36/40
BR O2 S.....182318-8D
BR O3...175228-2B/17427-
[illegible]
BR O10.....177577-3/4/5
BR SI.....179402-2
BR2 N O3.....177012-7
BR2 N3 S.....181421-3
CL D4 N4 O10 S..178315-4M
CL HG O3.....175666-21
CL N2 O.....173446-42
CL N2 O S.....181132-17
CL N2 O2 S..177049-2N/25/
179562-166
CL N2 O3 S.....177049-2D
CL N2 O4.....177263-13/
180108-6B
CL N2 O6.....181639-6
CL N4.....179378-9
CL N4 O5.....182021-11
CL O.....179352-1E/1F
CL O2.....182922-21
CL O4.....178307-6
CL O5.....177351-10B
CL O10.....174369-1F/
177577-1/2
CL SI.....180580-4
CL2 N.....171646-28B
CL2 N O.....184985-8O
CL2 N O S.....185203-26F
CL2 N2 O6 P....176120-50/
176121-31B
CL2 N3 O2.....183890-1A
D2 N O3.....183756-2G
D3 N2 O3.....175474-9*
D3 N2 O6.....172081-12
D3 O3.....181080-1*
F2 N O.....184985-77
F2 N O3.....184974-4G
F3 O3 SI.....185201-9A
I N2 O.....181119-9
I N2 O S.....184718-12C
I N2 O2 S.....181848-26B
I O2.....182734-3
I2 N.....184515-5
LI O2.....181861-15A
N...172347-6/7/172884-4A/
172946-4/175562-
22/7A/176008-12/176188-
8/3A/180365-3A/38/
183988-7/11/184856-583/
184985-163
N O.....171876-2M/2N/3R/
172778-4C/172862-
6/172884-2A/173639-3/
173644-4/174099-6/
174258-26/174769-10/12/
174850-21/175562-23/
177016-5D/177259-12A/
177519-5A/179960-25A/
258/180177-6/21/180645-
5/184008-11/184083-27/
184978-9/184985-26/70/
99/184986-65
N O S..174446-4D/184985-
121
N O S2.....175041-11/
175678-2M/177792-
9A/11A/181497-22/38
N O2.....171876-2Y/2W/
174217-11/175562-
8A/175609-10/175719-
2AJ/178974-21/34/
179663-12G/25D/179960-
23/180186-1C/181274-6/
184268-4D/184978-10/
184985-95/184986-32
N O2 S.184011-88/184985-
117
N O3...174438-3B/174532-
35/175587-9/
175939-4F/176321-2D/
177008-11/178215-18/
178974-18/26/180186-1B/
1E/181396-1B/1C/182261-
5A/182519-6G/184985-
114/185308-4
N O3 S..174994-5/182843-
[illegible]
N O4.172258-3/172461-13/
173165-5A/173771-
14/174384-1/174532-77/
174738-6A/176418-11/26/
177014-9A/177932-58/
179663-22B/179957-19/
180182-5/180635-5J/
181396-2A/183105-1
N O4 S.....175110-35/38/
180555-12B
N O5..171773-3/172033-5/
172468-7A/172740-
7/173771-15/173953-3/
175110-5/10/177122-5/
177765-8/179829-5C/
180655-3D/R4O/180775-9/
184821-20A/24A/184964-
[illegible]
N O6....171773-14/173700-
13/182497-1A/
185207-7
N O6 S.....176833-18/19
N O7....180796-22/182880-

2AC/185035-3/
185290-37
N O7 S.....179361-8/10/
182566-22C
N O12...174369-1G/174468-
10/13/14
N S.175584-21/179646-13A
N S2.175678-2G/183332-3G
N3...175525-2E/184482-11/
184768-7
N3 O...171774-5C/174968-
28B/175644-10/
179365-16/182871-8B
N3 O S.....173062-5C/
180752-1/10
N3 O2.....174127-5G/5H/
174949-9B/174968-
27B/176638-63/178634-
7F/179365-61/180752-19/
182222-15/183915-2/
184813-11/184965-59/
184970-5E
N3 O2 S.173455-I/181772-
A
N3 O3...175566-18/176638-
33/50
N3 O3 S.....174360-3C/3D
N3 O4.....173656-5E/6E/
180947-20B/218/
182640-7/184515-3
N3 O4 S.....174963-10
N3 O4 S3.....176259-8C
N3 O5...182085-3/6/7/8/9/
10/182966-3/4/
183778-2B
N3 O6...175014-1/176837-5
N3 O7.174548-4D/178875-3
N3 O8..178210-1/180209-8
N3 O10 S6.....181578-22
N3 O14 S2.....173291-4A
N3 S.177838-3S/179429-3C
N5 O.....176044-2H
N5 O2....176077-32/33/55
N5 O3 S.....175985-11V
N5 O4 S..176935-24/25/26/
184170-23
N5 O5.176685-23A/177101-
[illegible]
N5 O6.175548-9/176944-13
N5 O6 S.....181854-8/9
N5 O6 S2.....175781-3A
N5 O7.....180411-2Y
N5 O7 S2.....175781-3B
N7 O5.....176671-3C
N7 O7.....182130-A/C
O2 P..175174-6/177916-3E
O5 P....179423-5/180575-5
O6 P.....175598-68/6C
O8 T3.....176541-1A/1B
P.....182274-7

C20 H24....172765-7/
174084-36/
174093-4/5/175702-
1/9/180911-6

AG F3 O2.....181016-4
B CL3 O3.....175819-32
BR N.....182673-10
BR N O2.....173353-198/
179435-4G
BR N O3.....173448-36/
178469-9
BR N O4.....184670-18
BR N O10.....179504-7
BR N3 O3...184143-12A/178
BR N3 S.....181421-5
BR2.....184637-2C
BR2 CO N2 S5....179011-7
BR2 N2 O.....180411-2V
BR2 N2 O2.....174430-5
BR2 N2 O3.....176686-3C
BR2 N4 O2 S2...177389-73
BR2 O2.....180315-37
BR2 O6.....178747-3B
BR8 N2 NI O4....181781-7
CD N2 O12.....184097-6D
CL D2 N3 O9 S..178315-1M
CL I N2 O2....184718-15B
CL MG N O S....179646-19A
CL N....175583-28/178924-
6H/7H/184985-177
CL N O.....171646-28A/
172256-13/14
CL N O S.....185203-25F
CL N O2.....179435-4F
CL N O4..175567-4/183775-
4E
CL N O6.....179204-78/
184363-31
CL N O7.....173069-10
CL N O8.....173069-2/7/
177770-6C/180745-
5/4A/183775-2
CL N O9.....172042-8D
CL N3 O7 S...173966-13/14
CL N5.....180381-3H
CL N5 O4 S..175997-5/6/7/
17
CL2 MO2.....179752-2B
CL2 N2 O.....180411-2U
CL2 N2 O2.....174430-4/
183891-10
CL2 N2 O2 PO2.173201-7E/
7F
CL2 N2 O4.....183891-28
CL2 N2 O5.....176862-4D
CL2 N2 SN....173484-1/13/
14/15/17
CL2 N8 NI.....179405-4
CL2 O2.178731-14/180903-
[illegible]
CL3 N.....172256-11
CL6 N SB....178924-3H/4H
CO N2 O12.....184097-6A
CR F3 N O5 S2...183739-2A
CU N4 O2.....177460-5
CU2 N2 O8.....171954-6
CU2 N10 O14 P2.178650-1/
2/3
D2 O3.....176966-28'
D2 O5.....176714-2C/4D
F N.....182673-6

F N O2.....179435-4E
F N O3.....184974-4F
F N O4 S.....177982-6
F N O5.....171626-5L
F N3 O S2.....183997-7
F N3 O2.....185071-1
F2 N2 O.....180411-2T
F2 N2 O2.....174430-3
F2 O2....175713-13/27/32
F3 MO N O5 S2...183739-28
F3 N O5 S2 W...183739-2C
F11 N O2.....178484-7B
FE.....177110-3
FE N6 S2.....183379-2
FE O4.173743-28/178149-4
HG O4 T2.....184181-2
I N.....175587-11
I N O.....174507-15
I N O2.172562-27/177287-
7
I N O3.172482-14/173165-
19
I N O4.....177014-21B/
179142-16
I P.....182274-4
LI N.....171637-6D
N.....184515-2B
N O4 P.....179480-28
N O4 P S2....179032-8/11
N2.173640-6A/173689-181/
173760-10A/174968-
258/34A/175584-12/
178107-2A/184614-4/
184856-10C
N2 NI O12.....184097-6B
N2 O....172696-23/173059-
9A/173446-48/55/
173455-F/175108-4G/
176917-9/12/13/10B/
176918-5/15/178798-14/
179309-7/180508-11/
181030-9/181119-6/
182854-21A
N2 O S.....171962-A9/
175473-1K/177488-
P/182623-110/185266-9D/
9E/9F
N2 O2.172696-2/173047-3/
173061-2G/173821-
10/173943-3D/174532-27/
174845-6D/174968-33A/
175108-9F/175474-17/
176363-16/176916-5/6/
177060-5/177769-12/
179172-2/179249-3B/
179365-47/51/66/179625-
17/179818-11/180455-6E/
6G/9A/180785-13/180887-
3E/3K/3R/3DD/182314-3/
5/182623-11T/183131-28/
184475-7
N2 O2 S.....177049-28/2M/
181848-22/185266-
[illegible]
N2 O2 S2.....182803-4R
N2 O3...173047-6/174413-
26/175474-13/
176219-3/178921-3/18/
183131-9*/185068-2
N2 O3 S.....177049-2C/
177389-42/43/
182347-10/183580-M1
N2 O3 S2.....183859-35
N2 O3 T2.....183131-25
N2 O4...172081-6K/174197-
6/175988-19/
178641-2A/178858-23/
179365-55/181437-8B/
182372-3A/184339-12/
184383-9
N2 O4 S.....174728-4/
177073-17/18/
181616-11*/183580-B/M3/
183859-4A/183860-30/
184010-8/184170-10J/13
N2 O4 TI.....172142-10
N2 O5...175590-6E/176121-
27/58/176414-11C/
178044-8/182985-2A/2B
N2 O5 S.....177073-12/13/
184010-14/184170-
11
N2 O6.....172082-6A/68/
172248-R1/175988-
21/177735-1R/179525-18/
35/179832-16/180315-35
N2 O6 S.....174550-9D/9E
N2 O7.....173932-10/13/
174105-14M/175586-
15
N2 O7 S2.....177944-4D
N2 O8.174296-2/177803-77
N2 O8 S2.....183268-6
N2 O11.....177473-1
N2 O11 S2.....185040-4
N2 O12 ZN.....184097-6C
N2 S.....179646-17
N2 S4.....175247-8C
N3 P S2.....173159-28
N4...171676-10F/177762-14
N4 O.....180381-3D
N4 O2...172365-25/172459-
7/12/173425-7/
177947-3
N4 O2 S.....181421-2
N4 O2 S2.....183997-6
N4 O4...173736-2I/176621-
13/177947-4/
181721-D2A/181732-7
N4 O4 S.....175563-6C/6F/
179571-30/31
N4 O4 S2.....173388-12A
N4 O5...172186-21/173901-
1/177580-7/180411-
2H/2X/182858-21C/
185167-26/30/34/38
N4 O5 S.....175590-9I
N4 O6..180209-10/182693-
[illegible]
N4 O7....174548-14B/14C/
184494-3C
N4 O8..174281-14/177043-
[illegible]

N4 O8 S2.....181447-14
N4 O12.....182625-11
N5 O2 P S.....173519-5A
N6 O2.....171883-10
N6 O3.....184710-1
N6 O3 S.....175985-12V
N6 O4.....179369-13/18/
180981-3B/183671-
3/9A/98
N6 O4 S.....174322-10
N6 O5.....173059-12
N6 O7.....183671-2/7A
N7 O6 T.....181429-1A
N7 O7 T.....181429-3
N8 O16 P2 S2....177054-3
N10 O8 S2.....182846-17
NI O2 P2 S4....181438-2K
O....172186-13/175702-2/
177365-6/178229-
4D/179352-1A/180084-1A/
181721-2D/182585-2F
O S.....179479-5
O2...172103-11/14/172544-
2A/173085-138/
173767-24/25/175582-2/
14/178235-2A/179058-2/
179607-13/180759-10/
181343-4E/182402-38/
182608-18/182858-15C/
184587-9A/184750-8/15
O2 SI.....179620-9/31
O2 T2.....180858-5
O2 T8.173780-1/176208-12
O3...174099-7/3A/175228-
4A/175666-16/
175713-28/177582-12/
179945-40/182608-11/
183851-5A/185005-1
O3 S.....177427-2V
O3 SI.179614-8/183438-7A
O4...174948-39/40/176147-
20/178691-2B/
179519-17/183851-3/
184390-6B
O4 S.....174981-9/15/17/
175904-16B
O4 S2.....174774-E/F
O4 SI.....179614-4
O5...173310-4/175796-2B/
4B/175929-16/36/
176714-4C/176856-4/
177123-22/178395-11/
181315-5/182880-3AC/
183083-1/8/183121-16/
184068-10A/184694-12
O5 S.173291-8D/177803-58
O5 S2.....184023-6D
O6...172945-11/173344-3/
1A/175919-18/
176625-18/180046-4C/
180428-7/183157-23/
184068-28/9A/184901-29
O6 S.....174465-9A
O6 S2.172179-3/173309-19
O6 T2.....176541-7/7A
O7...175929-20/30/176948-
10/179173-2/
180428-10/184052-2/
185188-6C/6F
O7 S2.....180323-15
O8.....178892-B/178909-5
O8 P2.....179929-12
O8 S.....174774-J
O8 S2.....181735-13/15
O9.....172919-5
O9 S2.....178751-15
O10...174694-3/181361-1/
181697-28A
O10 S2...177540-3C/4C/5C
O12.....173989-1
O12 S.....178751-23
S.....179479-3
S2.....172655-4/180931-9
SI.....179402-1/185242-5

C20 H25

BR.....184637-2B
BR N2 O.....180411-2M/2N
BR N2 O2.....182835-29*
BR N2 O4...182985-11A/11D
BR N4.....177729-6A
BR O2...180903-1H/184587-
7A
BR O3.....184587-2D
BR O4.....179518-42
BR2 N O.....184985-81/82
CL CO N5 O4.....180680-6
CL HG O2.....181410-2A
CL HG O3.....181410-5A
CL MG O.....178229-12D
CL N2.....173438-4C/4G
CL N2 O..180411-2J/2K/2L
CL N2 O2 PT...173201-108
CL N2 O5.....176862-4B
CL N4 O4.....179427-16
CL O.....174796-2D
CL O2.....180903-1E/1F
CL O7.....182403-5
CL2 N O.....184985-78/79
CL4 FE N4.....172545-4E
CL4 FE N4 O2...172545-4F
CL4 N O5 SN....174612-51
CO D N5 O4.....180680-11
D O2.....175440-11
D O4.....172724-8
D2 N O3.....174612-31A
D3 O4.....176602-36A
D3 O7.....176208-3A7
D5 O2.....181537-18
D7 O5.....175504-2
D9 O6 SI.....184119-33
F N2 O.....180411-2H/21
F2 N O.....184985-75
F3 O2.....175713-36
F10 N O2.....178484-7H
I N2 O3.....184218-2
I N2 O4.....[illegible]
I O3 S.....177427-18
I O4.....176147-33
N...172884-5A/173452-16/
174850-12/175562-
4A/176008-4/184367-20/

21/184515-18/184985-169
N O.....171876-3M/3N/
173452-7/173640-
7D/173713-28/175562-24/
177003-5/177792-78/
179612-19/182585-6F/
184856-483/184985-10/
15/33/35/96/184986-33/
[illegible]3R
N O S.....179646-12A/
184985-64/118/
185203-1F
N O2.....171876-3V/3W/
173711-12/174217-
7/14/15/23/27/57/
174532-91/176754-5/
177583-3C/178974-27/
179139-10G/179641-98/
179897-13/12A/179950-
4E/183574-26A/183979-
6J/184985-24/115/
[illegible]
N O2 S...172493-6/179461-
5B
N O3.....172482-15/172860-
7E/173437-12/31/
46/173771-4/174217-13/
174684-4/175939-3F/
178253-7/178469-3/
178974-28/33/180186-4C/
5C/180716-8/9/181819-2/
183756-2D/184959-6J/7J
N O4.172461-11/174239-2/
177459-20/178612-
6B/179939-18/179967-5F/
180186-4B/4E/5B/5E/
180655-7C/182272-13/
182566-4A/182608-4/5/
182754-2
N O5...172734-22/174612-
30/177014-3J/8A/
177459-11B/177765-6/
179189-2/3/180755-12/
182469-11/13/182512-3B/
183034-14/183775-4D/
184070-2C/185207-1*'
N O5 S.....184072-5
N O6....176625-71/179939-
14/180655-8B/
185207-19
N O6 S.....180645-10
N O7 S.....179361-10A
N O9.....177637-13
N O9 S3.....174026-10
N O10...176242-8/179504-5
N2 O P.....179421-4*
N3...175675-2/175922-R16
N3 O...172811-8B/175602-
21/175644-9/
177781-10
N3 O S.....175473-14B/
182856-14B/158
N3 O2....173047-4/179365-
52/182871-8C
N3 O3...180411-2P/20/2R/
182021-19
N3 O3 SI.....184936-27A
N3 O4 S.....174550-17/
177940-82/179364-
5/6/184170-25/30
N3 O5...175405-14/182469-
10/185295-15
N3 O5 S.....177940-51/
184170-31
N3 O6...175405-12/184494-
[illegible]
N3 O7.....174046-12A
N3 O7 S.....173968-15
N3 O8.....179525-48/49/
[illegible]
N3 O11.....177578-5
N3 S....177781-12/182856-
14A/15A
N4.....172545-3E
N4 O2.....172545-3F
N5 O.....180381-3L
N5 O2.....172192-14B
N5 O3...174543-9A/176077-
82/83/104/177729-
6A*
N5 O4 S.....175997-1/16
N5 O6.....172414-15
N5 O7.....174281-4
N7 O4.....174281-13
N7 O7...181429-3*/183671-
1/6A/6B
O P...179421-4/182274-6/
[illegible]
O3 P.....173398-13
O4 T.....172724-12
O5 T7.....176208-10

C20 H26...176405-14/
177199-36C/
177344-A5/177602-
31/184637-2A

AS2 BR4 PT.....183412-9
B F4 O P.....182274-3A
B2 F8 S2.....172655-9
BR O P.....174733-49
BR P.....176987-33/38/
185215-1
BR2 N2.....185009-11
BR2 O2.....184587-38
CL F3 N2 O.....173432-1E
CL F3 O P2 PT...182441-3F
CL N O.....171646-22/
174562-10/15
CL N O2.....174562-11
CL N O6.....179204-11B
CL N O7.....173069-11
CL N3 O9 S.....178315-1C
CO F6 O4 P.....180260-12
CO N5 O4.....175256-29/
177109-3
CR N7 S4.....179148-1/4
D N O...182705-1A/182707-
1A
D2 O.....171853-3
D2 O2...171853-1/177026-
10A
D4 O2.....181537-1A

D6 O5.....175504-8
D12 N O4.....179452-4
F N O.....177941-14
F N O4.....178612-8E
F N O6.....178612-15B
F2 O2.....175713-14
F2 O3.....175713-11
F6 P2.....176987-77/82
F9 O P3 PT.....182441-3E
FE O2.....172903-7D
FE O4...173232-6B/185185-2D
FE O5.....173743-27
HG O4.....176566-1
I N O2.171620-11/173225-7M
I N O3.....182643-3M/5M
I2 MG N2 O4....178848-6A
I2 N4 O10.....175507-1
LI2 N2.....185138-2D
LI2 O4 SI2...182948-20A/20B/20F
N O P.....177916-28
N O6 P.....172375-3
N2...173438-4D/173640-4A/174964-81/175632-10/176405-21/176918-6/177512-6/177781-14/176107-4A/179680-10B/118/180524-8/185010-7C/185178-3A/38/3C
N2 O...173059-2D/173438-4F/174558-5A/175145-10A/176917-8/11/180411-2G/180887-3Z/3LL/300/181028-4/182021-20/182595-7C/182842-4
N2 O S.....175473-1N/11G
N2 O2...174430-1/175848-10/1E/176138-13/16/18/19/52/56/58/59/176387-11/178269-4D/178921-7/15/21/29/179498-4/182842-6/183987-6A
N2 O2 T2.....183131-38
N2 O3.173448-6/175474-9/176138-45/177685-2/177947-27/28/179249-3D/179383-9
N2 O3 SI...184939-2C/12C
N2 O4...172081-1F/173491-20/175585-15D/175848-1F/176635-8C/177014-3C/180671-13
N2 O4 S.173266-4/179389-13C
N2 O4 S2.....177940-63/183628-15F
N2 O4 SI...184939-2F/12F
N2 O5...172081-1A/172082-2D/182469-15/182775-12D
N2 O5 S.....173266-7/175590-10I/181853-9/184010-16
N2 O5 S3.....180319-14
N2 O6...172081-7/172082-1B/183026-16
N2 O7.....180796-24
N2 O9.....174599-3H/3I
N2 O11.....174837-11K/181508-3/6/7
N3 O P.....180562-5K
N3 O2 P...180562-4J/5H/5I
N4.....176836-14
N4 O.....173059-9C/10F
N4 O S.....177394-7A
N4 O2.180981-2B/181829-3
N4 O2 S2.....177389-52
N4 O3.....176038-5
N4 O4...174429-1V/176723-20/179427-4/179517-4
N4 O5 S2.....177054-5A
N4 O6...177580-6/177598-3A/183607-20/185210-10
N4 O7.....182863-13
N4 O10.172072-2/179641-3
N6 O4 S.....175997-12/14/180663-4C
N6 O5.....183671-2*/7*A
N6 O7.....179141-14
N7 O7 T.....181429-4A
O.....171558-6/174093-3/178229-1D/2D/3D/178358-4/178726-7
O2...172544-3A/172697-8/176524-14C/176567-7/177199-368/177365-65/178068-13/179879-18/180128-12B/180315-3A/180868-2A/181343-2E*/4FT/182422-10/183029-4C/183574-17A/184453-5/15/184587-108
O3...171551-1/4/6/179176-12/173805-15/174099-4/174951-9/175136-1/175719-1CF/176487-3A/176966-28/177027-357/177318-11/177366-12/177582-13/179607-19/180774-27/180858-6/181343-4IV/4JS/181788-5/182703-2F/182884-12/182920-9/183083-9/183753-3/183850-10/183851-6A/184104-1B/1D/1E/184453-6/16/184821-29/185002-4/185030-8/185233-16
O3 SI.....179614-11/13/179620-10/181050-2
O3 T2.175189-13*/183404-9
O4...172227-12/172724-17/173805-4/174014-13A/174611-21/174612-32/175136-8/175576-9/175893-13/176147-16/

176730-13/177366-18/178609-1A/179201-12/179518-10/180559-5A/5B/180912-16/182535-34/183029-12*
O4 S.....180751-25C/25D
O4 S4.....174868-3-8
O4 SI.....177647-A26
O4 SI2.....173880-9
O5...172058-10/174612-37/175796-5/175929-17/176524-16A/176659-2/176714-7/179346-4/179519-8/179865-8/10/180224-4/180701-16/181788-7/182535-10/35/183382-11/183574-14/183626-7/9/184104-1G/184901-11
O5 S...177366-3/183170-8
O6...176301-9/176606-12A/176625-17B/176714-3A/176948-11/178386-33/37/35/178395-10/180428-8/181808-1/182410-13/183370-8/184051-4/184068-1/184210-6/9
O6 S...174465-10/177366-5
O7...171979-2/175866-6A/176948-7/178395-5/8/180796-17/183211-4A
O8...173029-13/176548-3/183912-5/184064-17
O8 S.....176625-26
O9.....180069-6
O10 S.....171906-12
O11.....178603-2
O11 S.....174374-7A
O13.....174378-4
SI.....172984-13
SI2.....175123-8

C20 H27

AS2 BR3 O PT....183436-6
B O.....175710-58
BR MG O SI..172984-33/35
BR MG SI.....172984-67
BR N2 O.....182835-2*/5*
BR N2 O3.....184966-18
BR O.....182984-14
BR O2.....177480-3E
BR O3.....184826-5
BR O4.....180218-4
CL.....171558-3/7
CL N2 O2 S2....174448-2E
CL N2 O5.....179814-24B
CL N4 O2.....178555-12
CL N4 O10 S....178315-4C
CL O2.....177480-3D
D N2 O4.....177006-1C
D5 O5.....178047-1D
F O2.....176358-4
F O3.....175676-4B
F3 N2 O.....173432-2E/175568-1D
F3 O2.....175713-24
F6 FE P.....172163-4
F8 N O2.....178484-7F/7G
FE N O.....172903-7E
I N O2 P.....180571-24
I N4 O10.....175507-2
I O2.....177480-3F
LI N2.....185138-4D
LI O3.....178154-12
N...172154-4C/173976-1C/175719-5K
N O.172256-1A/173640-2D/179827-*/182705-1/182707-1/184985-2/3/184986-30
N O2.181622-22/182697-4/183574-24B/185276-17
N O2 S.....178986-5A
N O3...171620-2H/171622-17D/174217-38/174612-31/175719-1DF/178657-3/179950-5E
N O4.171776-3/173224-3C/176481-4/178251-10/183626-4/184985-91
N O4 S2.....181497-11
N O4 S3.....181733-22
N O4 S4.....171642-36/37
N O4 SI2....173462-2D/2E
N O5...174184-1/178696-2/179939-15/180735-6/182469-9
N O6...172053-3/179342-3/183602-1
N O6 S.....181733-9
N O7.....183548-7
N O12 S3.....176024-4
N S2.....185234-4E/4G
N3.....176632-3G/3L/3O/178640-A3/180629-A3/180815-6/184515-4
N3 O.176640-A5/180629-A5
N3 O2...177480-3A/177941-35/179431-16/180649-4C/183015-38
N3 O4 S.....179013-2C
N3 O4 S2.....174448-2ZH
N3 O5.....176038-3
N3 O6.173032-12/181517-6
N3 O7.....173840-16
N3 O9.....173244-1
N3 O10.....178191-4
N3 S...175473-158/179895-
N4 O P.....185310-AS/BX
N4 O8 P S2.....177054-58
N5 O4 S.....175998-17
N5 O8.....178502-D9
N7 O4.....177281-3*
N7 O6.....183671-8*
N7 O7.....181429-4
O P.175923-3/182274-11C/185215-1*
O2 P.....172380-2
O2 P S.....175356-2D
O3 P.....180571-26

O4 P.....175351-4C
O4 P S.....174733-29/47
O5 T.....172505-9

C20 H28....172765-2/173464-*/174074-7/184745-3/184879-6/7

AL2 CL8 FE.....172163-13
BR D O4.....175931-41A
BR F6 N O2.....178484-7I
BR N O.....175480-13/33
BR N O2.....175480-37/38
BR2 O.....182984-13
CL CO N6 O4...180391-2/3
CL N...171646-7/175719-6K
CL N O7.....182566-3F
CL N3 O5.....184179-6
CL O2 P.....179419-58/5C
CL2 CU N4 O4..174011-5/6/7/178902-9/10/14/15/19/20
CL2 N2 O.....175765-16
CL2 N2 O8.....177285-12A
CL2 N2 PD2.....182368-2
CL2 N4 O2.....180983-3E
CL2 O4 P2 SN...179019-28
CO N4 S4.....183468-21
CU F2 N4 O4...176818-4/6/7/8
CU N6 O4.....176731-5
D N O12.....179771-14*
D3 N O5.....176208-7E
D6 O4.....184626-4B
D6 O5.....175504-5
F2 O3.....175713-10
F7 N O2...178484-7C/7D/7E
F12 FE P.....172163-9
FE N4 S4.....183468-20
FE N6 O4.....180391-12/13
I N O.....182387-10A
I N O3.173165-20/183482-5M
I O2 P S.....175356-1G
MN N4 S4.....183468-19
N O3 P S.....178957-2C
N O5 P S...182618-31/108
N2.....173975-8/176918-9/178107-3A/183669-4/185138-1D
N2 NI O2.....181358-2K
N2 O.....173705-17/21/179680-58
N2 O S.....178803-A*A
N2 O2.179498-8/181622-8/182863-8C/183131-
N2 O2 S.....172055-2G/179895-64
N2 O3...175008-2E/184889-13/184965-87/185306-36
N2 O3 S4.....173972-10
N2 O4.....176122-32/34/177006-18/178286-3
N2 O4 S.181654-6/181733-
N2 O5 S.....173388-19/181853-10
N2 O5 S2.....181437-9B
N2 O6.....182694-13
N2 O6 S2.....181437-9C
N2 O8 S2.....183268-5
N3 O3 P S.....175379-17
N4.....172063-3/176632-3I
N4 O4.....179962-14*
N4 O5 P2....180467-21/24
N4 O5 S.....177054-15A
N4 O8.....179688-1A
N4 O9.....175370-13
N4 O10.....181370-1
N4 O18 P2.....182925-21A
N4 S4 ZN.....183468-22
N5 O6 P S.....179200-19
N5 O11 P.....172225-1
N6 O6.....175372-5
N6 O7.....182696-19
N6 O12 S2 T4....184854-2
N7 O9 P S.....178827-2
O.....171558-4/173793-8/174483-21/176136-19/176286-2/182358-10/183574-17B/184879-12/13
O S2.....180837-11
O SI.....172984-27/29
O2...172011-18/172901-12/173120-16/174483-2J/175297-9/176096-18B/176524-14B/176567-6/176602-1/176753-3A/177024-10/177847-3/178068-12/17/18/178154-14/178726-6/181343-2E/13T/181938-2/182920-13/184747-9C/9D
O2 SI2.....175271-3G
O3.171551-2/3/171976-11/172925-8/173805-16/175136-3/10/175148-3E/175189-13/175576-16/175876-2/175931-47/49/176096-1C/176524-30/176602-37/176604-43/177457-33/177480-36/177803-78/178154-1A/178986-4C/180774-23/29/180912-6/181343-11/181538-3/181846-7B/181936-4A/182920-8/10/183029-6C/183574-16A/183607-8/183850-9/185173-7B/185217-18
O3 SI.....179620-11
O3 T2.....183404-8
O4...172227-6/174611-24A/174948-22/23/175876-3/176602-36/176763-6/176956-7/177001-7/177366-13/14/178987-10B/179201-7/179307-2/180203-11/180774-42/180912-4/

181343-10/181788-11/183029-7C
O4 S...176489-8/178024-19
O5...172505-7/172804-24/173417-5A/175278-1D/176753-8D/177803-53/95/179519-2/179865-9/11/12/180224-13/180774-17/181125-3/181808-3/183807-14/183980-12
O6...171972-17/172804-2/176301-8/176948-4/181235-28/29/30/181361-4/182266-5/184052-5
O6 S.....177366-4
O7...176208-3A1/184050-4
O8.....182751-H*
O8 PD2.....179794-14
O12.....178591-3
O13.....178751-26
P2.....179437-3
S2.....172311-5
SI...172952-13/172984-60
SI2.....175123-13/14
SN.....178248-4

C20 H29

B.....181376-3
BR N2 O2.....179891-10C
BR O2.....181343-1HP
BR O4.....175931-41
BR O5 ZN.....174436-12
CL N2 O.....173671-2A
CL N2 O4.....181137-15
CL O.....183792-1B
CL O2.....181343-1HR
CL2 IR O2 S2....182616-10
CL2 N2 O2 RH....182459-1
CL3 FS N O SN...175581-3D
F O2.....173881-1
F3 N2.....178561-9
F6 N O2.....178484-7A
F6 P3 PT.182441-11/12/4B
I MG O4.....175576-35
N O.....183666-11
N O2...171620-2C/172012-11/175719-2AF/176136-2/177265-19B/177480-3K/181622-20/183125-1E/2E/183566-22/185276-42
N O2 S3.....177642-15
N O3.181622-3/182632-98/183480-2
N O4...176625-32/178251-16/181769-5/182566-3D/183278-9
N O4 S.....179013-3B
N O5.....174998-9C
N O6..173978-3/178980-1/184452-9
N O6 S.....173032-14
N O7.....172029-7
N O7 S.....182666-3E
N O8 S.185218-7/15/17/19
N O11.....177559-5A
N O12.....179771-14
N O13.....174371-5
N2 O P S4.....179439-6
N3.176632-A7/3B/A12/A15/178640-A2/180629-A2
N3 O.....184965-34
N3 O3.....176038-4
N3 O4.....176635-14
N3 O5 S.....180720-19A
N3 O6 S.....177943-24/179896-10
N3 O7 S.....173032-13
N3 O10 S SI....182958-2G
N4 O8 P S.....177054-15B
N5 O2.....182777-10C
N5 O6.....175461-1
N5 O8.....184956-3C
N5 O11 S.....175208-15
N6 O10 P.....172225-3
N7 O4.....183671-8
O4 T.....175064-26
O4 T3.....175504-9
O5 T.....172505-8
O8 P.....171908-8

C20 H30....185096-16

AL LI O3.....178154-13
B F4 N5 O3..180720-6B/8B
BR2 N4.....182108-2
BR2 O2.175931-51/177024-13B
CL N3 O2.....172082-3A
CL2 MN2 N4 O2...171859-8
CL2 O2.....177024-13A
CL2 TI.....177612-1
CL3 D IR2.....181212-2*B
CL3 D RH2.....181212-2*A
CL4 O2 P2 SN.179019-4/17
CL4 O4 P2 SN.179019-7/20
CO2 K2 N2 O14...180388-7
CU N4 O4.....171759-1/178902-3/4
D2.....181802-1A
D2 O2.....177024-12A
D2 O5.....178047-1C
D3 N3.....179627-4
GE2.....184722-17
I N.....173423-7
I N O2.....183566-21A
N2...175850-18/183987-7A
N2 O.174933-1G/175850-5/176343-5
N2 O S.....179562-6E
N2 O2.....175671-25C/178166-2/181262-8/181622-7/182162-11B/184036-8B
N2 O2 S....172055-28/2K/177546-1
N2 O3.....184143-14A/184466-3/5/6
N2 O3 S.....181787-6
N2 O4...174882-7/181137-9
N2 O4 S.....184010-12

N2 O4 S2.....181641-8/19
N2 O5...181586-7/183859-17/184327-6
N4.....176632-A9
N4 O5.....181764-8F
N4 O6.....179592-10
N4 O7.....174423-29
N4 O8 S.....180337-12
N6 O4.....183971-58
N6 O5.....184749-10C/11C
N6 O12 S2 T2....184854-1
N8 O13.....175458-9
O....172031-2/172557-3F/172901-3/174074-5A/174483-2G/177830-1/177847-8/9/178286-5/180086-12/181541-15/181968-5/182984-12/183169-24/27/184747-10C/10D/184879-10/11
O2.172012-15B/172557-3A/172901-6/173050-1/174483-2H/174611-29A/174951-5/7/175931-36/176136-4/5/8/176193-9E/177024-14/177457-32/177835-4/177847-4/17/178154-4/179726-1/180086-9/181343-1EP/2FT/181410-3A/181537-1/182357-17B/18A/19A/182358-9/183029-1C/183574-32/16B/184747-37/184879-9
O2 S.....182436-1L
O2 S2.....182436-1M
O3....171976-8/173805-6/175136-11/175860-8/181343-11R/182920-12/183063-3/183792-2/183807-4/184536-1/184564-2B/184747-26/28/184779-9
O3 S3.....176492-78
O4...171976-9/172018-24B/172518-4/172818-7/8/175576-13/175696-6/176753-2G/177366-16/178915-2A/178986-18/3C/179018-1/5/179201-8/180852-1/181343-3AW/183029-2C/13C/183169-9/184059-43/184750-21A/184885-3
O4 S...172911-7/174912-4
O4 SI.....183158-17
O4 T2.....173587-21
O5....173050-7/174436-2/176659-6/176907-4/9/11/177925-4/178353-3/179018-3/179187-5/181125-6/181808-4/183490-8
O5 S.....172911-1
O5 T2.....176208-8
O6...172804-13/176256-4/176301-7/180293-1A/181808-2
O6 S.....172911-8
O7...171979-4/184119-30
O7 O5.....179103-18
O9.....176256-13
O10.....181242-9
O12...178603-6B/6C/78/8D/183251-9A/9B
O12 S2.....183170-35
O13 S.....172226-3/4
S2.....172312-7
SI3.....184297-6
TI.....177612-4
TI2.....177612-6

C20 H31

BR N2 O.....175885-17
BR O...177830-4/181968-8
BR O2.....176136-7B
CL N4 O2 S....183917-3B
CL O2.....176136-7A
CL O5.....180293-3
CL3 IR2.....181212-2B
CL3 RH2.....181212-2A
CO N5 O3.....183701-1
D.....175898-28
D O3.....175931-33A
D O5.....178047-1B
F3 O.....174560-19
F6 O P3 PT...182441-5A/9A
FE N SI.....173712-13C
I O2.....176136-7C
N.....173736-4L/184367-7
N O...173754-40/176692-6/178919-6/181773-4
N O S2.....179841-11
N O2.172901-10/174330-6/177516-21/181832-6A/8A/183125-1C/2C/183566-25/26/183792-1A
N O3....173437-27/176583-1C/183574-30
N O4...173437-47/180174-8C/182004-2L/182632-10A/183063-2
N O5.....176208-7B
N O6.....183796-1
N O7.....184119-28
N O22 P2.....182604-8
N3.....176632-A2
N3 O...174840-22/175746-7
N3 O2...174840-18/176136-9/179896-21G
N3 O2 S.....184826-9E
N3 O3.....182844-4
N3 O4.....183860-5
N3 O7....180720-248/258/184036-2B
N4 O16 P.....175214-1
N5 O4 S.....179200-3H
N5 O5.....177985-28
N8 O9.....174552-1F
N7 O6 S.....172723-6
N9 O10 S2.....179265-2A

AG CL O4.....183464-4/5
AS4 BR CL NI O4.172978-5
AS4 BR2 NI.....172978-2
AS4 CL CO N6 O4...174149-10
AS4 CL I NI O4...172978-6
AS4 CL N NI O6...172978-8
AS4 CL N O2 RU...174149-6
AS4 CL2 NI.....172978-1
AS4 CL2 NI O4....172978-4
AS4 CL2 NI O8....172978-11
AS4 I2 NI.....172978-3
B O F4 OS.....178078-10
B F4 N O.....173367-4D
B N O...172633-6B/8B/10B
B2 CU F8 N8.....177978-7
B10 O2.....183933-15
BR N O4.....177048-2D
BR P.....176987-34
CL N O.173724-2D/175865-14
CL2 CU N8 O8....177978-3
CL2 N8 NI.....179405-5
D2 O.....171588-2B
D2 O2.....171588-9
F6 P2.....176987-78
HG N6 O12 S2....172752-4
I N O2.....183566-23A
I N O3.176583-3B/183480-3A
I2 N2 O5.....181586-17
MG N6 O6 S2.....178827-1
N2...177847-21/179376-46/184926-7
N2 O.....176136-41/42/181262-7/181773-18/18*/183987-5
N2 O S.....177823-209
N2 O2.....181622-9/10
N2 O2 S.....177172-10/177492-20/24/177499-1
N2 O3.....184965-86
N2 O3 S.....177823-9
N2 O4...182372-38/182385-68
N2 O4 S.....177939-9/10
N2 O5.....178353-8
N2 O10.....184749-8B
N2 SI2.....173860-5
N4 O2...174545-6/182840-5
N4 O2 S2.....181641-6
N4 O3 P2.....190467-9
N4 O4.....183369-8A
N6.181741-4/184088-3A/3B
N6 O4....182736-17/18/19
N6 O7.....173317-3
N6 O10 S.....171643-1
N6 O12 S2....175477-R34/177357-8B
N6 O12 S2 SE....185060-1
N8.....178419-6D
N8 O2.....178419-7I
N8 O7.....184957-B2
N8 O9.....176853-1
N10 O6.....176671-20
O...172021-2C/172031-4E/172557-3C/172901-2/173050-3/174613-9/176136-17B/18A/176770-10/177830-2/177847-10/180104-3/181541-3/181773-13/181938-9A/183169-23/26/184747-11F
D S.....178078-8/9
O2...172021-3C/172031-1E/172543-1H/172901-5/13/173039-6/173050-6/173754-21/174459-7/8/174613-10/14/174951-20/175297-7/175931-2/176136-15/16/35/177024-12/177847-1/7/178338-26/178920-2C/179278-4B/180086-10/180104-21/181343-1FT/181938-1A/181968-4/182039-3/183574-15B/184024-9/184206-2F/184489-4/184750-9*/184771-5/185173-17B
O2 S.....174967-4/8
O3...173039-9/173683-15/174459-9/10/174613-11/12/175931-31/33/176127-6C/176136-7D/176603-5/176832-33/38/43/177000-18/179507-4/180774-50/181343-3FT/182920-11/183523-1E/183574-15A/184894-17/185174-13B
O3 S.....174715-G
O4.....172552-8/173683-2/174459-11/174613-13/177669-30/43/179307-1/180293-5/180897-29B/181343-1JU/181361-5/183029-3C/184750-23/184877-6/6A/185174-10B
O4 PD2.....178167-1B
O5.....172518-3/173780-5/176548-6/176907-5/177925-6/178047-1/178353-4/178986-2B/179018-2/4/179103-19/181644-8/183682-3/4/183783-14/183980-11*/184180-1/2
O5 T2.175504-1/178255-15
O6...172534-5/180293-2A/180852-4/183490-7A/7B/184213-1D
O7...171979-3/180832-38/184416-3C

C20H32 CONTINUED

O7 S.....181896-10
O6....174721-4/180605-7/
183109-5A/184895-2
O8 PD2.....176662-9
O12.....185045-4
Si3.....184297-10

C20 H33

B.....181376-7
B F4 O S.....178078-7
BR.....178358-6
BR O...177830-3/181968-9
CL N2 O9.....173974-9
CL O3 RH2.....181212-4
CL O4.....172970-9
CL3 N2 O3 SN...175581-3C
CO2 N15 O12.....181529-2
CR N8 O8 S4....178825-7'
D O.....175898-6A
N.....173754-7/178919-6A/
182489-18/19
N O...177792-6B/181767-6/
182335-5/8/11
N O S...179327-3B/184503-

N O2...173367-5D/175671-
15F/16K/176136-3/
177388-2/3/181760-2/
184503-9
N O3.....173437-26
N O4.....174719-7
N O5...177048-2E/178353-6
N O15.....176887-7/12
N3..178919-16/17/179627-3
N3 O..173059-21/181622-12
N3 O S.....174967-9
N3 O2..173059-2K/176136-
36/40/181764-7F
N3 O4...171630-8A/182844-

N3 O8.....175368-1
N3 O10 S.....183586-9
N3 S.....173058-21
N5 O8.....181444-69
N5 O9.....175455-27
N5 O11.....182638-4
N5 O13 S.....175208-4
N7 O6.....178765-20'
N7 O8.....173318-21
N7 O10 S.....178212-12
N7 O10 S2.....184957-N28
N9 O10 S2.....179265-1A
O3 P.....183190-8/19
O7 T.....178255-7I

C20 H34...172326-4A/
172688-10/
174193-1A/18/
176217-4

B N S.....185266-13
B2 CL2 N2 O2...177655-1J
BR N3 O2.....181273-11
BR N5 O2 S.....183893-28
CD N2 O4 P2 S4..172086-12
CL N O4.....175885-11/12
CL N5 O2 S.....183893-2S
CL3 N O SN....175581-3E
CL6 O12 P SB....178958-6
D2 O5.....173260-10
I N O3.....176583-3D
I N O4.....177048-3A
I N O5.....177048-3C
N N8 O5.....175117-4
N2 O...173724-3G/175603-
24/176136-43/44/
177847-20/179311-16/
180999-2D/2F/184206-2H
N2 O2.....178626-26D
N2 O2 S2.....181641-27
N2 O3.....182844-75
N2 O3 S.....177023-267/
185165-3E
N2 O4 S.....181586-12
N2 O5.....183298-10
N2 O6.....184950-9
N2 O7.....176208-2A1
N3 O2 P.....185310-AX
N3 O5 P.....181818-6
N4 O2.....174545-9
N4 O6.....175135-11
N4 O6.....178764-3'
N4 O8..183122-6/185313-5C
N4 O9..180473-23/184781-
10
N6 O.....181273-32
N6 O4 S.....183893-30
N6 O8..175509-4/182951-5
N6 O13 S.....176981-8
O....172171-8/172901-17/
173039-16/175898-
6/175931-22/176067-4B/
5B/176136-17A/176770-9/
178358-5/178920-3B/
180104-8/181773-14
O2...172031-5E/172325-8/
172543-1G/172901-
15/174459-5/6/175297-
14/176603-4/177847-5/
15/18/178915-2B/181567-
9/181968-3/182039-9/
182489-11/13/183037-9/
183369-4C/183792-15/
184206-1A/2A/184750-27
O2 S14.....181015-1'
O3...171990-3/172021-5C/
179541-7/182302-
12N/12R/13N/13R/16N/
16R/18N/18R/19N/19R/
20N/20R/21N/21R/26N/
26R/27N/27R/39N/39R/
40N/40R/183792-7A/
184747-25/27/185274-11
O3 S.172201-5/176611-16C
O4....176978-2/179307-3/
179541-2/183169-
12/183490-4/183682-6/8/
183783-8D/184278-17/
184615-3/184877-4/5
O4 S.....181689-12
O4 Si.....176208-7C

C20 H34 CONTINUED

O5....173260-1/173263-6/
173780-4/178353-5/
179541-3/180293-4/
180832-2G/182558-2F/
183682-9/184093-5
O5 T2.....173260-4
O6....173216-8/177678-4B/
183490-6
O6 SI.....184119-25
O7...179192-5/182302-22C/
22D/23C/23D/24C/
24D/25C/25D/184119-3
O10.....180443-2

C20 H35

BR.....172171-10
BR O2..184237-9/185274-24
CL O2.....183792-8
I N2 O2.....176583-4D
N...175671-21/31/182489-
26/33
N O....181760-3/181773-5
N O SN.....175581-11A
N O2.....171624-14/16/
172852-8/176136-38
N O2 S.....179327-28
N O4..181567-3F/182558-6F
N O4 SI2.....173462-2A
N O5...178353-7/182763-6I
N O5 SI2.....173462-28
N O16.....176887-14
N2 O3 P.....179400-67
N2 O4 P S.....179400-26
N3.....179627-1A
N3 O2..176136-37/181273-5
N3 O5.....175135-14
N5 O6.....183969-15
N5 O8.....183939-15
N5 O8 S.....173317-14/
177985-7
N5 O11 S.....176465-5

C20 H36....177602-30

BA CL2 O6.....177354-4
BR O6 RB.....177354-2
BR2 F6 IR N4 P....184623-
11I
BR2 F6 N4 P RH..184623-5I
BR2 NI P2 S2....172799-8
BR8 CU2 N4 O10...178972-4
CL IR N4.....184623-12
CL N4 RH.....184623-2A
CL O6 RB.....177354-1
CL2.....183448-13
CL2 F6 MG IR N4 P.....
184623-11F
CL2 F6 MG N4 P RH.....
184623-5F
CL2 N2 SN.....173484-9
CL2 O6 SR.....177354-3
CL4 F6 I6 N4 P SN.....
184623-11G
CL4 F6 N4 P RH SN.....
184623-5G
CO4 O20 P4.....173992-4
D2 O5.....173260-14
F6 I2 IR N4 P..184623-11C
F6 I2 N4 P RH..184623-5C
F6 N4 O2 P RH S..184623-
4A
F6 N4 P RH.....184623-1A
F12 N5 O P2 RH..184623-3A
FE2 O8 SI4.....179533-1
I2 N2 O4 S.....181586-19
N2.....178730-53/61
N2 O3.....182558-3F
N2 G3 S.....174934-24
N2 O4 TI.....172142-15
N2 O7.....178274-6B/6V/
178275-68
N4 O2.....174545-6A
N4 O5.....173430-5
N4 O8 S.....175455-25
N4 S2.....181641-12
N6 O4.....180981-3C
N6 O7.....183939-16
N6 O8.175509-8/182011-25
N6 O8 S.....179592-12
N6 O8 S2.....172289-5
N6 O9.....174860-C/D
N8 O10.....177985-24
O.....172171-9
O S.....173563-4
O2...172736-3/175297-15/
176603-23/24/
178338-7/178915-18/
180294-10/181567-3A/
182489-10/12/30/184206-
3/184340-*
O2 S4.....174774-H
O2 SI4.173808-1/181015-1
O2 T2.....180310-4
O3.181567-3E/183792-14B/
185274-8
O4...173263-7/180941-4E/
183682-11/184750-
24
O5....173260-2/3/179191-
HH1/HH3
O6.....178526-8A
O8.....178338-14
O15.....181242-2
SN.....182263-6

C20 H37

B.....181376-1
CL N2 O2.....176076-35
N O2.....171624-11
N O2 S2....177640-17/22C
N O3.....182486-3
N SN.....182245-4
N3 O2.....179309-24
N3 O8.....175006-6
N3 O12.....172421-1
N5 O6 S.....181444-75
N5 O7.....177985-63
N5 O7 S.....182009-1
N5 O11 S.....178212-1
N7 O7..182951-3/185314-28
N7 O7 S.....181444-48

C20H37 CONTINUED

N7 O8.....176837-7
N7 O8 S.....177985-46
N7 O8 S2.....175506-36
N9 O9.....184781-1
O4 P SI2.....179401-2/7
O5 P SI2.....179401-1/8

C20 H38...173850-15/
16/17/18/19

BR2 O2.....171948-9
I2 N2.....174432-13
I2 N4 S2.....181641-25
N O4.....174622-3C/3D
N2 O.....174232-3Q
N2 O S.....179562-57
N2 O4.....175045-16
N4 NI O6 S2....172944-2C
N4 O2...180981-2C/180982-
24
N4 O3.....182558-9F
N4 O12.....178644-1
N6 O4.....179904-5/7
N6 O6...183144-18/183457-
11
N6 O7..176210-10/176465-
4/183457-2
N8 O4.....183298-13
N8 O7.....182951-33/37
N8 O8 S2.....172289-6
N10 O7..177226-1/182951-
31
O.....174695-1/183792-9
O2...173850-6/175449-13/
14/176241-2/
176340-22/183792-16
O3.....180092-1
O3 S.....176588-13
O4...176286-2/179191-HH6
O5.....179191-A-2
O5 SE.....173190-3
O9 SI.....174377-5
O11..176022-9/181753-04'
O17 S2.....176799-13

C20 H39

BR N2.....176076-33
CL N4.....180720-7A
CL O10 P2.....173397-6V
GE2 N O.....176108-9
N.....183378-24
N O.....172257-7F/9F
N O2 S.....177836-29
N O3.....182486-1
N O4.....182763-7G
N S2.....177640-25
N2 O6 P.....171908-12
N5 O5..181186-28/184221-1
N5 O6.....174266-17
N5 O10.....178644-9
N5 O11.....178644-2
N7 O5..177985-6/184956-2A
N7 O6.....172711-F
O P.....180080-2A
O2 P.....183927-7

C20 H40...173850-13/
14/176217-2/
182780-21D/22D

B2 CO F4 N4 O4 P..176666-

BA CL2 N2 O7...178367-4J
BR N4 NB S8....177474-2
BR N4 PA S8....177474-13
BR N4 S8 TA....177474-3
CA CL2 N2 O7...178367-4G
CL CS N2 O7....178367-4E
CL K N2 O7.....178367-4C
CL LI N2 O7....178367-4A
CL N O3.....176076-25
CL N2 NA O7....178367-4B
CL N2 O7 R8....178367-4D
CL N4 NB S8....177474-1
CL N4 PA S8....177474-5
CL N4 S8 TA....177474-4
CL2 MG N2 O7...178367-4F
CL2 N2 O7 SR...178367-4H
CL2 N4 O14 PD S2..172944-
2'C
D N O3.....181180-14
D N O4.....181180-11
N2.....178730-51/59
N2 O.....173943-8J
N2 O2.....180544-30
N2 O4 S2..185091-3F/3G/3H
N4 O3 RE2 S8....172671-1
N4 O4.....174809-3
N4 O5.....182945-5
N6 O5.....179904-13/15
O.....177546-1/183369-7C
O S2.....175589-19
O2.....174499-35/177999-5
O7 P2.....175354-9
O10 P2.....179031-10B
O20 P4 RU4.....183411-6
P2 S4.....183958-7
P2 S4 ZN.....183958-10

C20 H41

B.....181376-31
CO D N4 O4 P...176666-10
N.....182779-2M
N O...175285-4A/180159-2
N O S.....173024-3B
N O3 S..175285-3A/177836-
15
N O22 P2.....182604-B''
N3 O3.....182763-9H
N3 O4.....174934-19
N5 O7...183858-8/185313-

C20 H42....177999-15

BR N O.....176076-23
CL N O.....176076-1
CL O P.....173399-3
CL2 O7 P2.....173397-4V
CO N4 O4 P.....176666-1
N2 O.....179393-R1

C20 H42 CONTINUED

N2 O2..175677-7B/182364-7
N3 O4 P S2.....178864-43
N4 O2.....180983-2G
O SN2.....174667-7
O4 SI2.....179039-4
O4 SN2.....175444-3

C20 H43

CL N2 O2.....179044-5
N.....182780-15Q
N O7 SI3.....174864-5
N3 O2.....181142-J-6
N3 O6 SI4.....182958-2C

C20 H44

BR N.....172170-1
BR P.....183233-1
CL N2 O P.....175918-2C
CO2 N8 O10.....181469-7
GE O3 SI2.....173909-3
GE2 O2.....180560-58
N O P.....177764-2
N2 O3 SI2.....185209-53
O2 SN2.....183202-8

C20 H45

N SI3.....177367-11
N2 O P.....175658-2
N2 P.....175658-6
N3...175006-5/181142-K-6

C20 H46

BR4 O2 P2 SN..182064-6/1C
CL2 IR N P2....175877-2D
CL2 P2 PD.....175873-58
CL2 P2 RH.....175873-4B
CL4 O2 P2 SN..182064-3/11
CL4 O4 P2 SN...179019-11/

CL6 N2 PT2.....178366-4D
I2 N2.....184212-5
O2 SI SN2.....173909-2
SI3.....177367-10

C20 H47

CL2 IR P2.....175877-1B
CL2 P2 RH.....175873-4B
CL4 O2 P2 SN..182064-3/1C
N4 O P.....185310-K
O6 P3 PB S6.....182062-8

C20 H48

AG2 N16 O16 S3..173487-2
N2 O6 S4.....179395-3
N3 P S2.....176864-53
N4 SI3.....179899-6
O8 SI4.....178886-5

C20 H49

CL2 IR P2 S....175877-2H

C20 H50

N2 O6 SI3.....179038-3
O6 SI5....174116-3/4/5/6
O9 SI6.....177420-6

C20 H51

N O5 SI4...181782-10/11/
12/34/35/36

C20 H52

N4 SI3.....179899-5

C20 H54

N O6 P SI5.....176206-5
N11 N1 O3 P3 S2...178569-

N11 O5 P3 S2 U...179462-5
N12 N1 O4 P4 S2...182792-
19

C20 H55

CL3 CO N5.....175534-5/6

C20 H57

CO N8 O10...175534-10/11

C20 H62

O9 SI10.....177420-5

C21

D42 O2.....172676-9
F10 FE3 O9 P2....181219-2
F15 IN O6.....182973-6

C21 H3

F11 O4.....177171-8

C21 H4

F10 N4 O4.....180990-29
F20 O3.....181825-27

C21 H6

O34 O4.....172676-39
F10 N2.....180990-25
F10 N2 O2.....180990-27

C21 H7

F24 O2 RH.....178056-1

C21 H8

CL6 O4.....179631-18
N12 O18.....174236-4

C21H9

BR F10 MG O3...178458-6B
N O3.....177698-6

C21 H10

BR2 N4.....173110-6I/6J
D2 N4 S.....174257-12A
F6 N2 O2.....175757-4V
F10 O3.....178458-6
F15 N5 O7.....184709-51
N4 O12.....174915-2A
O.....179633-19

C21 H11

BR F3 N O...183968-8G/8J
BR N4.....173110-6B
CL F3 N O...183968-8H/8K
CL N4.....173110-6A
CL2 N3 O2.....177245-11A
CL9 ER N3 O6...177009-9
CL9 EU N3 O6...177009-8
CL9 N3 ND O6...177009-7
F3 I N O.....183968-8I
N O2 S.....172299-11

C21 H12

CL N O.....175623-9C
CL N O4.....174443-17
CL N3 O2.....177245-10A
CL3 F3 S3.....185105-13
CL3 N3 O9.....185105-3
CR O3.....174929-1
F3 N O.....183968-8B/8D
F3 N O2.....183968-8F
F3 N3 O.....175588-17
I N O4.....174443-20
N2 O4.....182685-1
N4 O.....174257-2/4/25
N4 O4.....177787-23
N4 O6.....176072-27
N4 S.....174257-10/12
N6.....178795-3
N6 O9.....184660-10A
O.....173751-6/7
O SE2.....182615-2D
O2.....173751-5/177748-2
O3.....182980-29
O4.....179930-4
O6.....177121-10
S4.....176140-4/5

C21 H13

BR.....173858-13/15
BR CL N3 O S..182917-3D/
XII
BR N2 O3...175720-17/4A/
4B/33A/34A/35A/
36A/37A/38A
BR2 N O2.....176026-6
BR3 N2.....183681-2A
CL N2...178121-A5/A8/A11
CL N2 O.....173432-22D
CL N2 O3...175720-25/13A/
13B/33G/34G/35G/
36G/37G/38G
CL N2 O3 S..175494-19/24
CL N2 O4.....178577-22B
CL O4.....179913-1A
CL O4 S.....173070-7
CL2 F3 N2 O....175675-23
CL2 N O3...179866-7CG/8CE
CL2 N3 O.....172458-21
CL2 N3 O3.....182562-4
CL3 O.....173456-22
CL5 O2 S.....173070-6
CO3 O6.....174464-2
CO3 O7.....173823-4
F O3.....177139-3F
F3 I N O.....183968-8I'
FE2 N O6.....183137-2
N.....176760-14/17/18
N O.....175623-9B
N O2.....175623-9D
N O2 S.....184726-3
N O4.....174443-24
N O5.....177698-7A
N O6.....174533-45
N3..179012-2N/179073-10A
N3 O.....178602-23
N3 O2..177245-7A/178121-
A6/A9/A12
N3 O5...175720-20/7A/7B/
10A/10B/33D/34D/
35D/36D/37D/38D
N3 O5 S.....175494-20/25
N5 O2.....175421-7
N5 O6.....183681-12
N5 O11.....181005-3W/3N

C21 H14.....173751-3

BR N.....176072-23
BR N O.....177180-1/2
BR N3.....176384-2E
BR N3 O S...182917-3A/4A
BR2 N2.....183681-23
BR2 O2.....183545-2B
BR4 O5.....176743-7
CL F3 N2 O.....175675-19
CL N.....176072-22
CL N O...177180-3/180838-
16
CL N O2.....184601-11
CL N3 O5.....178602-24
CL N5 O2.....172959-2D
CL2 N2.....173692-4C/
176329-7/178577-
5B/182388-4O
CL2 N2 O.....173692-12
CL2 N2 S.....173692-3C
CL4 O5.....176743-5/9
CL5 O SB.....177196-13
CL6 ER N3 O6....177009-6
CL6 EU N3 O6....177009-S
CL6 N3 ND O6....177009-4
D2 O.....175081-9
D8 N2.....171554-10B
F2 O8 S.....184617-28
F3 N O.....183968-88'

C21 H14 CONTINUED

F3 N O2.....175609-5
F6 O S...178310-2A/2B/2C
FE2 I N O6.....183124-4
FE3 O9.....185291-4
I N.....176072-24
I2 N2 O2....179246-1A/2A
N2..172595-5A/174575-3E/
178121-A1/182218-
4A
N2 O...173432-15D/174262-
4A/4B/175623-11B/
177992-3
N2 O2.....174038-8A/8B/
176072-26/178602-
16
N2 O2 S.....179068-11/
184726-3A
N2 O3.....178418-10
N2 O4.....177055-15
N2 O4 S2.....179565-6
N2 O5.....179404-3
N2 O6..172084-8B/177056-
8A
N2 O7.....172478-2C
N2 S.....172874-3
N4..174038-9A/9B/180930-9
N4 O.....174257-8
N4 O2.....174257-7
N4 O4..177497-8/178577-5D
N4 O6.....174443-27
N4 O8.....176890-1A
N4 O11.....174915-3A
N6 O5.....175246-24/33
N6 O6.....183878-27
N6 S2.....182978-2A
O.....179633-10/184406-2
O S.....177506-5F/6K
O2...174443-23/184405-5/
184443-31
O2 S.....177327-2
O3..171693-1/2/173999-7B/
174443-18/175666-
13/177139-3/177748-1/
181417-2/183545-9A
O4...175667-16/176865-8/
179930-3
O4 S.....175896-16
O5..177365-63/179930-15A/
16A
O5 S.....173070-4/5
O6.....185190-27
O8.....177365-29
O9.....179953-13'
O11.....181731-31/34

C21 H15

B F4.....184022-65
B F4 O.....184921-1A
BR.....184022-64
BR CL4 N4 TI....183210-25
BR D5 O P.....173864-18
BR HG N2 O5 S...183150-D6
BR N2..182388-4K/182389-
4G/183681-15
BR N2 O2..173726-16/17/19
BR N2 O4 S..174347-21/22/
23/24
BR N2 O6.....174249-10
BR O SI.....174196-1A
BR O2.....180755-11/26/
185261-1D
BR O3..179258-14/180447-
7F
BR2 N O3..181005-3F/3G/3H
BR3 D3 N.....179900-15
BR3 D3 N O3....179900-17
CL..179894-15/180403-12B/
184405-2
CL F6 O S.....178309-7
CL L12 N2 O....179251-23
CL N2..173692-6C/175526-
2L/176329-9A/
179251-6/179556-36/
182388-4I/4N
CL N2 O.....173692-13/
175526-1L/177019-
10C/183938-3/6
CL N2 O2.....173726-15/
181401-8C/9C
CL N2 O4.....177055-12'
CL N2 O4 S..174347-25/26/
27/28
CL N4 O.....183878-25
CL O.....174182-4
CL O2.....180755-10/25/
185261-1C
CL O4.....181922-2C
CL O4 S2.....182899-6
CL O5 S2.....182899-9D
CL2 N O3.....181005-3E
CL3 N2.....182903-6
CL3 O3.....185105-1
CL4 N3 O9 TI....173091-9
CL4 N5 O2 TI....183210-24
CU N2.....183681-11
O..175056-7/8/3G/175081-
14/15
D N2 O.....179569-12A
D3.....183160-17
D5 N4 O2.....182317-8
D6 N.....179900-14
D6 N O3.....179900-16
F N2.....182389-41/4J
F2 N O3..181005-3B/3C/3D
F3 N4 O4....172327-17/18
F3 O2.....184022-49/51
F3 S3.....185105-12
I N2.....182389-4H
I N2 O10.....171628-1E
I O.....184921-8
I2 N O3.....179246-2C
N...172580-10/176768-13/
6B/177659-12/
182611-3A/183175-3A
N O...172448-8D/172594-9/
172800-9/176072-
20/177180-4/11/178602-
6/180011-9/180838-12/
182217-5A/183902-43
N O S..180511-3B/181177-
2A/3A
N O2.171656-23/176026-3/

4/179898-2/180798-
11/180838-14/184166-2/
184361-7*/9*
N 03-174443-5/177698-4B/
179230-1/179866-
7AG/8AE/8AF/183195-16
N 04-175964-2
N 04 S-70370-8
N 06-177698-3A/180205-22
N3-177659-3C/180194-R2A/
R2B/183648-9AA
N3 O-172458-25/17451-
9A/176384-28/
177245-4A/178604-8E/
182935-18/183547-13
N3 O S-181572-10
N3 O S2-181177-1A
N3 O2-173652-12A/17497-
7
N3 O3-177551-108/
181714-3A/182562-2
N3 O3 S-183859-5A
N3 O4-181401-7C
N3 O5 S2-172741-3C/
183508-5
N3 O7-181005-31/3J/3K/
3L/184341-4A
N3 O9 S2-173102-3A/30/3P
N5 O2-183210-28
N5 O3-183878-22
N5 O4-183878-26
N7 O6-175801-27/28/29/
33/34

C21 H16-172290-4A/
174182-5B/
175056-3B/30/
176674-2C/178326-
2D/181922-4C

B10 CL10 HG N2-177415-7
BR CL HG N2 O2-177019-
5C/5G
BR CL O-183257-10/12
BR CL O2-183257-11
BR N-182541-20
BR N O-180331-2E
BR N5 O2-182225-24
BR N5 O9 S-172894-1B
BR2 O2-183545-2D
BR2 O5-176743-3
BR2 S-184243-17
CL N O-182330-R3
CL N O2-173129-3B/
174532-9/175609-
17/179001-16
CL N O5-180011-8
CL N3 O-177019-4H/
180843-17H/171
CL N5 O4-177116-7K/7L
CL N5 O8 S2-175578-4B/
CL N5 O11 S3-175578-4C/
10C
CL2-179894-3
CL2 N2-184971-10
CL2 N2 O-175675-26/
184971-3
CL2 N2 O2-175675-20
CL2 N2 O5-176621-7
CL2 O2-172269-23B
CU2 N2 O4-171858-11
O2 O-175081-10
D6 N2-171554-10A
HG N2 O4 S-183150-C5
HG N2 O5 S-183150-C6
I N3-183648-98A
N2-171882-28/174575-15/
175526-21/178121-
E1/179895-51/180521-3C/
180916-28/2C/181512-7/
182218-9/183681-5
N2 O-171882-2C/172264-
6B/173432-16O/
173631-10/174257-24/
174396-13/175526-11/2J/
179569-12/180421-3A/
181714-3B/182713-11/
183938-1/4
N2 O S-174396-6/8
N2 O2-172902-11/173726-
12/175526-1J/
176939-2G/180113-5/
180444-8/C/H/I/180746-
3C
N2 O2 S-172972-3/
174634-16/19/
177992-5
N2 O3-173652-5Q/5R/
174251-5/180184-7/
181955-7C/184577-20
N2 O3 S-179304-7
N2 O3 S2-172741-3/7/
172742-6
N2 O4-171869-9/172394-
7B/178637-10
N2 O5-177055-12/184099-4
N2 O5 S-172420-1
N2 O8 S-172961-19
N2 S-177934-R7/179895-
16/180511-3K
N4 O-172694-11/178599-9L
N4 O S-177394-11D/
182917-3B/48
N4 O2-173161-10A
N4 O2 S-177838-57/
180669-14A
N4 O4-172537-10/180416-
5C
N4 O5-173219-1H/181572-
8/183863-8
N4 O6-177101-10G
N4 O7-183982-79
N4 S-178599-5C
N6 O5-177116-7G
N6 O6-177116-7D/7E/7F
N8 O5-183868-1/7
O-174182-5A/177660-21/
179631-51/179651-
6/181371-14/181988-8/
182156-10/183976-10A/
188/184405-6
O S-171647-21/173103-2C/

2J/174446-1E/
185277-4B/4E
O S2-172067-9/182899-8D
O2-171647-8/175666-14/
179633-9/179828-8/
179897-3G/6A/180114-3/
4/5/6/180755-9/184228-
7B/184443-31A/185261-1A
O2 S-172776-8
O2 S2-174292-6B
O2 S4-180456-22/14F/
184741-5C
O3-171693-1A/2A/173485-
4/175667-7/179651-
4/183545-9B
O4-175198-16A
O4 S2-175896-15
O4 S4-180456-15E
O5-179292-4D/181702-8B/
184915-15B/185190-
O6-176947-8/9/10/
178769-1A/2A/3A/
185190-14
O7-172503-19/176435-4B
O7 S-179932-4CJ
O8-175743-22/179968-1**/
183689-5
O8 S-179932-4BJ
O9-179968-1/182517-3
O10-173283-3
O12-181731-33
S-173103-28/177660-24/
184243-8

C21 H17

8 F4 O-184022-59/60
8 O11-176890-6
BR CL N O4-177140-2F/3F
BR CL3 P-176998-1F/5B
BR N2 O5 S-174347-9/10/
11/12
BR N4 O6 S-171674-13
BR N6-174603-5B
BR O-181371-3/4/16
BR O S1-172555-18
BR O3-179258-13/183545-
BR O3 S2-173102-3W
BR O4 S-172366-5/18
BR O5 S2-173102-7
BR O6-172822-20
CL CO N4 O4-181102-3B
CL F N O4-177140-2C/3C
CL I N O4-177140-2D/3D
CL N2 O-182330-3A/
184971-2
CL N2 O2-177019-5*C
CL N2 O2 S-182557-25
CL N2 O3-182557-3C
CL N2 O4-185312-6CT/7CT
CL N2 O4 S-181713-5F
CL N2 O5-176621-4
CL N2 O5 S-174347-13/14/
15/16
CL N2 O6-177140-21/31/
184363-29
CL N4-184606-5A/5B
CL N4 NI O4-181102-3A
CL N4 O4-176114-8C
CL N4 S-180727-4B
CL O-179651-10/180989-
26/31/183257-4/6
CL O S-173104-5C/7C/
183051-1A/1B
CL O2-183257-5
CL O2 S-174634-42
CL O6-176947-16/17
CL O6 S2-174662-5E/6B
CL SI-179402-6
CL2 N O-179219-12C
CL2 N O4-177140-2E/3E
CL2 N S2-185234-4P
CL2 S T-183123-10D
CL3 ER N3 O6-177009-3
CL3 EU N3 O6-177009-2
CL3 N3 ND O6-177009-1
CL3 O S SI-183051-6A/6B
CL4 N5 O2-180195-6B
D-183160-4
D O-175081-11/177603-14*
D O2-173331-12/182536-
9C/10C
F3 N2 O5 S-177940-116
I N2-185312-6AT/7AT
I N4 S2-174399-2/3/16/
40/41
I O2 S-181052-3L
I O2 S4-184741-4C
I O6-179076-7
LI-183160-3*
N-172580-7/174160-11/
175903-7/176627-
32/176768-20/21/179797-
88/183175-5/6/7
N O-171656-7/14/173339-
3F/173340-28/3B/
174759-4/178589-20/
182330-37/182375-17/
182611-20/183175-4A/
185312-21E
N O S-174230-13/17/
174833-3J/179001-
7/180511-5A/183728-11B
N O 5E-175680-1E/2E
N O2-174532-7/175609-4/
178260-8/179001-
15/180114-8/9/10/
181671-3/181955-7B/
182330-28/183728-11A
N O2 S-174990-30
N O2 SE-180258-29
N O2 SI-177456-3
N O3-174765-13/175609-3/
180243-25/180798-
3/180989-35
N O3 S-173200-8/38/48
N O3 S2-178779-58
N O4-176159-3/178095-1D/
180194-R2C
N O5-176159-4/181698-
15B/184620-14

N O5 S2-178779-11A
N O6-174601-3B
N O7-176884-46/181703-
21C/184684-3BT
N3-175662-1C/1D/176835-
4/177537-3B/5A/
180406-12/183648-7A/
184820-14
N3 O-176114-6/180843-
17A/181665-5D/
182624-9/10
N3 O2-173410-13G/
174127-8A/176939-
2D/184218-14
N3 O3-183863-4/185295-28
N3 O4-172533-1E/1F
N3 O4 S-172038-4A
N3 O5-180799-15
N3 O6 S2-183147-5/6
N5 O-182222-14/182660-2
N5 O2-172880-M/182225-
17/23
N5 O4-176685-2G/177116-
7C
N5 O6 S-181483-5C
N5 O15-176802-12
N5 S-182660-1
O2 P-179929-8
O3 P-180797-110/12D/15D

C21 H18-172349-5/
173696-26/
174182-6B/7B/
177498-12/178079-7/
178770-5/179631-27/
32A/179651-3/
180156-8C/9C/
182542-28/183976-
5A/58/5C/9B

8 N3 O3-177282-11*/12*
BR CL2 F N2 O4 S-174542-
15
BR N O5-172554-10C
BR N S-173486-18
BR N3-177537-4B/181988-
7/9
BR N3 O S-183067-12H
BR N5 O3-182225-13/32
BR O3 P-180797-13C/16C/
17C/19B
BR3 IN N6-180591-11/28
CL I N6 O-177790-7A
CL I N6 O7 S2-177790-78
CL N O-180032-6D/
181955-3H/182295-
CL N O2-181955-38
CL N O4-177140-2J/3J
CL N S-172038-4B/173486-
1A
CL N3 O2-172019-18/
176615-12
CL N3 O4-176114-2E/2U/
177537-88
CL N3 O5-176114-2S
CL2 N2 O2 S-172961-15
CL2 N4-184606-9A/98
CL2 S-183123-10B
CL3 IN N6-180591-10
CL3 N6 SC-179417-14
D N-176768-23B
D N O3-180342-5*D/5*E
D N O3 S-173200-14
D N S-173486-2
D2 O7-185290-30/31
D8 N2 O6-184649-38
D8 N2 O8-184649-98Z
D28 O4 SI2-172676-26
F N3 O3 S-184971-5
F2 N2 S-172360-2
F2 O2-184022-17
FE N3 O3 S3-175294-14
FE N3 O6-175294-19
FE O3-182000-23A
HG2 O8-176530-5
I N-176718-38
I N3-177537-4E
I3 IN N6-180591-12
MO N2 O6-173676-18
N O5 P-180797-13F/16F/
17F
N P S-183396-8D
N S T-183123-2D
N2-175845-8B/175973-3/
176108-10/179651-
17/18/179759-7/180916-
5/182669-9
N2 O-172829-16/173362-
10/175525-4/
175845-8C/175856-2/23/
177475-9/78/178180-5/
178585-12/178880-3/
179388-2/181195-19/
182070-7A/182330-13/
182713-9/183681-22/
184839-12D
N2 O S-179947-4/15/
180968-13/181713-
2F
N2 O2-172587-3B/176354-
3J/179244-7D/
179651-13/14/181055-
14A/182196-6/184577-30
N2 O2 S-172038-4C/
173552-5/177992-6/
181324-1/4
N2 O3-171858-4/180493-
1W/182217-2F/3N/
182799-2/184513-7
N2 O3 S-175494-12
N2 O4-176705-5C/5E/
180184-3/182212-9/
182636-10A
N2 O4 S-175739-47/50
N2 O5-172305-8/176621-2/
179557-19/182963-
4C
N2 O6-179266-22/24/
179557-20
N2 O7-172554-10D/177011-
N2 O7 S-177940-105

N2 O7 S2-176930-2
N2 O8-173079-4/185272-22
N2 S-180511-3H/184839-
12C
N3 O4 P-176040-6
N3 O6 P-177703-2K
N3 O6 P S-177703-8K
N3 O10 P-179460-4
N4-172464-25/183344-8I
N4 O-183361-10A
N4 O S-180727-5F
N4 O2-180715-12/182818-
6B/185295-19
N4 O3-171726-6/174685-
3A/181528-4A
N4 O3 S-172885-11/
183067-12G
N4 O4-172694-15/178677-
8A/179610-49
N4 O5 S2-177945-7H
N4 O6 S-171674-14/
182557-4D
N4 O7-177740-11/12/
182680-6D
N4 O8-181597-3/181664-3
N4 O15-176802-12
N4 S-174508-5A/180727-5A
N6-174603-5A
N6 O2-180715-11B
N6 O3-176685-24C
N6 O6-184349-26/29
N6 O9 S-172894-1A
N8 O6 S-171743-9
N8 O9 S2-171743-6/10
O-174182-6A/7A/179631-
32B/183976-3C/11A/
11B/184921-9/185277-6B/
6E
O S-173104-5A/174446-3E/
183051-2A/28/
183180-12
O S2-184246-7A
O SI-179402-7
O2-172269-23/172878-3F/
173331-11A/176971-
A2B/A2E/176660-26/
178095-1A/179258-17/
179651-5/179897-2A/
180277-2A/182416-3/
182457-4B/182536-25/27/
6B/7B/9B/10B/182552-6A/
182647-22/183187-9/
183976-4C/184022-47/50/
184228-26B/184369-1B
O2 S-171647-20/173103-
3C/176390-20/
181324-7/183180-13/
185277-11B/11D
O2 S4-180456-15F
O3-171647-7/172878-4/
176274-7A/176971-
A2A/A2D/179828-7/
179897-2N/181706-208
O3 S2-171674-3A
O4-173696-18C/175554-8/
177076-6/179129-
38/180784-25/181075-3D/
183299-12D
O5-171983-1/172845-28/
173746-7/176660-7/
176743-1/183814-16/
184940-3E4
O6-172822-19/173093-10E/
176435-13/176947-
24A/24B/180215-5E/
182026-7/183466-11/
184940-3E1/5F5/185190-
10
O6 S3-177121-12
O7-171841-13/14/175445-
7/176435-7/176947-
15/179954-5/183466-6/
184692-L/185190-5/6
O8-175445-18/176435-6A/
177812-11B/178583-
4B*/178896-6A/179497-
1C/2B/179953-41/46/
182518-7/14/16
O9-171869-8/173696-19J/
178092-5
O10-183818-18
O11-183541-3
O13-181731-32
S-180156-8D/9D/183180-9/
184829-5J
S6 SB2-176029-3

C21 H19

AS O-175088-6
AS O2-175088-10/24
AS O3-175088-28
AU BR P-183412-5
AU BR3 P-183412-7
B F3 O3 P-185176-21
B F3 O4 P-185176-19
B F4 N P-177703-6C
B F4 O2-184022-41
B N2 O-177282-10*
BR CL2 F N O3 S-182859-
19
BR F3 N C-183968-9G/9J
BR N O2 P-178141-8D
BR N2 O5-175991-15
BR N4-176329-22
BR O-181371-108/10E
BR S2-173715-4/10/16
BR2 N-176830-6
CL-184022-21
CL F3 N O-183968-9H/9K
CL MG O-176409-6
CL N2 O-176705-5D
CL N2 O3-177351-12E
CL N2 O3 S-177357-36
CL N2 O5-175991-13
CL N4-176329-23/184606-
7A/7B
CL N4 O4-174508-3C
CL O-183449-5/184022-20
CL O6-172878-2F/176971-
R8B/R8E
CL O7-172878-9/176274-
9A/176971-R8A/R8D

CL O9-172877-13/19
CL S2-173715-3/9/15
CL2 N-182295-7F
CL3 N6 O5 S2-177945-3K
CL6 N3 O6 S-178473-6
CL6 O SB-184022-31
CL6 SB-184022-28/34/35
D O-177603-13*
F N2 O5-175991-11
F N6 O5 S-182860-21
F N6 O6 S-182860-22
I N2-182214-4/185159-20
I N2 O2 S-175739-17
I N4-176939-5
I N4 S2-174399-9/44
I O-181988-19
N-172580-2/172814-7D/
176008-13/176768-
4B/7B/178446-5/179901-
13/180008-8/182541-22/
182611-5N/183175-8/
183587-3S
N O-174160-10/175961-3G/
176008-15/176248-
15/176768-2B/58/178475-
19/178724-7/179006-3B/
179219-12A/179797-9B/
180032-6C/180243-26/
181073-5/6/182647-10/
183175-9/184576-15
N O2-171656-13/16/
174765-6I/175961-
3D/179006-3A/179675-33/
182217-2D/3H
N O2 S-176390-4
N O2 S2-173715-5/11/17
N O3-177276-31/179557-
18/180342-2D/2E/
5D/5E/182217-3K/182963-
N O3 S-173200-9/174532-
100/182175-1L
N O4-175424-148/181668-
N O4 S-172643-4B
N O5-172554-10B/176884-
4A/4B/177351-4B/
184620-7/184821-21A
N O6-173752-9A/179959-
13/180205-21/
180621-7D/181766-18/
181932-3
N O7-173579-3/176884-46A
N O8-172692-10
N S-173486-1E/179797-6B/
180077-5A/183123-
2B
N2 O3 P-185310-8N
N3-175525-2F/178172-5C/
184820-10
N3 O-175525-2K
N3 O S-183067-12I
N3 O2-172588-5A/178853-
3/4/181506-5A/
183589-3W
N3 O3-180416-4O/180493-
1M
N3 O3 S-180669-5B
N3 O4-171724-1/180416-
4K/182680-6B/
185295-22
N3 O5-182680-6C
N3 O5 S2-183147-11
N3 O6 S-177940-93
N3 O7-175991-19
N3 O8-174015-20/22/
178853-3A/4A/
182680-2F/2G
N3 S-180511-3P/180968-6
N3 S3-177394-5A
N5-180715-11A/183681-13
N5 O3-173219-1D/174685-
2E/180783-8B/
182225-28/31
N5 O4-182680-8A
N5 O6-182680-3F/3G
N7-182806-5
O P-175088-15
O P S-183309-3A/4A
O2 P-174083-1A/175088-
19/31
O3 P-180797-13B/16B/19A/
183527-4/185176-9
O3 P S-175196-3B
O4 P-185176-7
S T-183123-11D

C21 H20-174304-19/
179631-48/
183976-8A/8B/8C/8D/
184282-9/10/39

AU 8R2 O P-183436-3
BR CL F N O2 S-182859-30
BR F N2 O-176582-5
BR N O5-172554-12C
BR O P-184817-15/17
BR P-182380-10
BR2 N2 O4-173475-12
BR2 O6-171935-6/7/
175394-10
CL F N2 O-176582-4
CL N-182295-7A
CL N O-175032-19/182295-
CL N O2-182295-11F
CL N O4-175682-98/10C
CL N O5-176830-3
CL N O6-178066-13A
CL N O7-181668-6E
CL N O8-174507-25
CL N3-172019-12E
CL N7 O-180188-C8
CL2 CU O6-173477-21
CL2 N2 O-173443-9
CL2 NI O6-173477-2U
CL4 O11-173030-8
D N O3 S-173565-9
D2-184055-38
D2 O7-185290-29
D4 N6 O6-177050-2A*/28*
F N7 O5 S-182860-26/30/

F2 N2 O-176582-1
F3 N O-183968-98/9D
F3 N O2-183968-9F
F6 N4 O3 S-178690-13B
FE-179125-4D
FE O2-173743-3B/179125-
2B/182000-23
FE O4-185185-2*8
GE O-177337-1A
I N O5-181932-5
I2 O6-171935-8/9
LI O P-182601-28
N O P-172437-4/177701-3F
N O P S-177701-4C
N O T-179460-17
N2-175187-12/175977-7B/
177490-4/179818-
7I/182557-31
N2 O-172448-4F/4G/4I/5B/
173061-7B/174258-
33/175602-19/175910-50/
177771-7/179637-30/
179759-6/180186-3/
180332-19/180508-9/
184363-20
N2 O S-177389-51/182668-
10
N2 O2-172587-2E/180508-
4/5/6/182211-1E
N2 O2 S-172961-11/
175739-20/23/26/
179430-7I/182557-4C
N2 O2 T4-174168-10
N2 O3-172517-2H/176070-
4C/4C*/176091-8D
N2 O3 S-173176-11/
175739-29/32/34
N2 O3 T4-174168-6
N2 O4-172305-6O/172517-
11/173237-5/
173475-11/174118-7/
175474-25/175842-18/28/
176070-28/182661-3
N2 O4 S-175065-1J
N2 O4 S2-177940-101
N2 O5-171998-4/173660-
2A/177479-4A/
182680-2C/2D
N2 O5 S-184244-17
N2 O6-171586-9/175682-
10E/180396-7B/
180639-9B/182680-2E
N2 O6 S-177940-104/115
N2 O11-185038-4
N2 O14-179268-1L
N3 O2 P S-174212-1E
N3 O3 P S-174212-18
N4-176329-21/176354-12/
181102-2/183344-10
N4 O-172873-7A/177490-8/
180783-8A/183344-
9/184605-7A
N4 O2-176683-3/184482-13
N4 O3-179256-16A/
182680-3C/3O/
182797-8
N4 O4-172694-16/176704-
33/179670-34/
182680-3E/183778-2D
N4 O5-177199-50B
N5 O2 RE-171606-1
N8 O9-178023-26
N10 O6 S-171743-5/8
O-173103-4C/4D/176409-5/
178616-12/184022-
15/185277-5B/5E
O S2-173715-6/12/18/
175814-58/5C/
181090-28
O S3-177206-1C/181090-
5B/7B
O SI-179409-2/15
O2-173784-16/175443-8/
179828-10/180156-
10/181962-2D/2J/182536-
28/18B/183976-2C/
184022-14/184829-4J/
184860-28/2C
O2 S-180064-5C/180154-18
O2 S2-173715-22
O3-176759-10B/179174-3A/
3B/179258-16/
179828-6/181962-2A/2G/
182948-23D/23E
O3 S-176390-19/178860-7
O4-175842-3B/48/5B/
178713-6A5/685/
180523-3B/182318-3L/
182371-12A/184860-2M/
185272-25
O4 S-173383-3/178871-1C/
180064-6B/182344-
O5-176660-6/181700-148
O5 S-173664-24
O5 S2-172223-4
O6-172530-24/173696-14C/
16B/176704-25/37/
179954-6/7/181171-3B/
158/182318-3M/183526-5/
184940-4F5
O7-176435-9/176605-31/
176947-22A/228/
177276-10A/178616-35/
179279-2*/180703-18/
182948-26/185290-23/26
O8-173094-5B/173696-19B/
179497-3H/179953-
23/183486-14/15/16/17/
O9-174717-15
O10-178899-4/181441-1/
181811-C9/181813-1
O11-171991-2/4/172002-1/
179348-1/179494-1/
181811-C8/181817-1
O12-171991-1/171993-1/
172002-3/176223-2/
176310-1/183611-3
O13-171669-2/171991-5/
179337-1/183611-4
O14 S-179228-1
S-183123-110

SI...172984-4/174196-18/176897-1H

C21 H21

AS AU N S.....184265-3C
AU N P S.....184265-3E
B F4 S.....177566-4
BR CL NI O4 P S3.175078-8
BR CL NI O4 P SE3.....175078-12
BR F N O2 S.....182859-29
BR FE O.....179126-3F
BR GE O3.....174668-1
BR HG N2 O4 S..183150-05
BR N2 O.....176075-2
BR N2 S2.....176249-1
BR O4 S.....173889-38/177719-6
BR O6.....175394-15
BR2 N O3 S.....176759-3G
CL CO N5.....184589-2
CL D N O.....177666-45
CL F N3.....176845-12A
CL I NI O4 P S3.175078-9
CL I NI O4 P SE3.175078-13
CL N O P S..183926-18/1C
CL N O2 P.....180571-8
CL N2 O2.....179370-76
CL N2 O3.....180285-19
CL N2 O5.....181271-11H
CL N2 O5 S.....184244-16
CL N2 S.....181132-6
CL N4.....177254-15B
CL N4 O.....180343-2-6
CL O4 S.....175195-8/9/10
CL O5.....172530-23
CL O6.....175949-34
CL O9.....172877-14/15
CL2 N3.....176845-12B
CL2 N4 O P.....185310-AQ
CL2 N4 O2 P...177254-23'
CL2 N4 O3 P...185310-BH
CL2 NI O4 P SE3..175078-11
CL3 D N O2 S...172068-12
CL3 N2 O.....173432-32A
CL3 N2 O5 S2...177945-3G
CL3 N5 O2 P....182079-11
CL3 N6 O6 S2..177945-2K/13K
D N2.....179077-28'
D N2 O3..172026-3B/3C/3E
D7 O3.....172697-26
F N2 O.....176582-2/13
F SI.....172952-18
F3 N2 O S.....179562-43
F3 N2 O2 S2....179562-104
I N O P.....177701-5D
I N2 O.....175496-31/3S
I N2 O2 S2....183873-16
IR N6 S3.....178550-K
N...172814-7H/178475-16/178485-11/12/182541-17/183587-6S
N O..172354-1/177793-3L/178005-18/180008-6/24/181953-2/182295-6A/182611-2M/183277-3
N O S.....184986-48
N O2...172583-18/175588-27/175900-20/177185-3A/177276-32/182295-11A/184672-10C/184586-45
N O2 S2.....174195-27/31
N O3.....171535-6A/68/175548-6A/176522-5D/6C/177351-5B/177867-1A/180457-16D/182212-5/4A/184360-11
N O3 S.....173565-8
N O4.175424-9B/179067-8/181656-4/181668-7E/183039-24
N O4 S2.....183669-26
N O5.....172554-4B/128/173221-7/176370-7/176884-44A/45A/180621-5D/180944-5/181668-3D/182371-10A/182621-16*/182710-5/185029-8/9/3B
N O5 S.....184008-R6
N O6.177862-5*/181932-6/182371-7A/182710-1C/184130-2
N O8.....178152-2
N2 O P.....184163-5
N2 O4 P.....179400-57
N3.....180770-38/4B
N3 O2...177256-9/181143-2X/185295-20
N3 O2 S.....179430-7G
N3 O3..179082-18/181143-2L/182727-1/184143-13B
N3 O4.....180740-1P
N3 O4 S.....176703-7B/177940-83/88/89/185078-8D
N3 O5.175539-4/180740-1K
N3 O5 S.....177S40-90/177948-12/1799J6-
N3 O6.....175682-10G/177203-6A/182675-9
N3 O7.....174015-19/21/182332-18
N3 O8..175548-3C/176518-
N3 S3.....184167-12
N4 O P.....185310-S
N4 O4.....172541-2C
N5 O.180811-49/180812-29
N5 O2.....180811-42
N5 O2 S.....178804-48
N5 O7..172541-6C/180340-1A
N5 O13 S.....176201-7
N6 O7 P S.....180078-3C
N7 O.....180188-C4

N7 O3.....160255-9H
O P...179670-26/182601-5B
O2 P.....182948-7A
O3 P.....182948-6A
O3 P S.....173938-2C
O4 P.....180899-9
O5 P.....175911-11B
O9 P.....176831-2/5
P.....182271-2D

C21 H22..172808-6/7/11/12/174304-17/20/180301-54/181736-39/184055-3A

B F4 O P..177703-10/11/4H
B F4 P.....178968-4D
BR N O.....175480-26/27/177666-25/26/182897-23B
BR N O6.....171773-9
BR N3 O.....173022-9
BR N3 O6...177203-4A/5A
BR O P.....182379-7
BR P.....176987-18/35/178968-4A/183670-13/3A
CL F N2 O2.....176845-6
CL N O.177666-24/182897-23A
CL N O2 S.....176759-31
CL N O3 S2.180025-5L/6L/7L
CL N O4.....184562-1
CL N O5.....175681-3L/182647-12/3E
CL N O6 S2.....175195-13
CL N S.....179363-4L
CL N3.....176845-12C
CL N3 O2.....181143-2CC/184823-3A
CL N3 O6.....184823-3
CL N3 S.....181132-13
CL N5 O7.....172839-10
CL O4 P.....183670-3B
CL2 N2 O.....173432-31A
CL2 N2 O S...182838-4'/5'
CL2 N2 O3 S.....177049-6U
CL2 N2 O4.....181266-7
CL2 N5 O2 P....182079-10
CL3 N O2.....183263-10
CL3 N O2 S.....172068-11
CL4 O10.....173030-6
CU O6.....173477-2B/2G
D N O.....177666-44
D N O4.....175548-12
D6 O3.....172697-28
F N O.....177666-22
F3 N3 O S.....179992-5
F6 P2.....176987-79
FE O.....172904-6E/7E
FE O2...172904-6B/6C/6D/7B/7C/7D
FE O3.....173743-2B
I N O3.....179139-9C
I N O4.....183039-13
I N O5.....173221-10
I P.....176987-92
N O P.....183928-7
N O P S.....183926-1A
N O2 P.....180571-7
N O4 P.....179350-7
N2...171554-5A/172808-5/17/172809-2B/173629-3C/3D/174333-2B/2C/2D/175155-10A/179077-28
N2 O...171747-1/173443-1/174333-2L/2M/174558-46/47/174968-26C/177463-5E/179365-12/23/35/184501-24C
N2 O S.....176075-6/8
N2 O S2.....173941-5K
N2 O2..172841-34/175443-18/176075-3/176138-62/177871-1/178427-12/179365-34/179637-32/180186-7/9/180843-16I/183540-4AC/48C/4CC/184248-1D
N2 O2 S.....173067-19/179562-22/32
N2 O3...174293-13/175474-15/176138-20/60/179699-18/1N/180285-20/182212-7/182658-2/183129-11/183131-4/184248-2D
N2 O3 P2.....177409-6
N2 O3 S.....179562-90/97
N2 O3 T4.....174168-7
N2 O4.....171811-7/8/172517-15/174118-6/174293-6/174717-4F/177073-5/180285-6/180631-A/1/3/182675-8/183514-1D/7C
N2 O7.....184447-2
N2 O9.....181754-3
N3 O3 P.....175379-15/31
N4.....182662-1A
N4 O...173105-5/177254-166/182221-7
N4 O S.....182857-2E
N4 O2...175831-11/179256-5A/7A
N4 O3...171599-6/181143-2T/2U/2V
N4 O3 S.....181656-10
N4 O4.....174623-29*/176704-31/181143-2EE/2FF/2GG/181265-2A/181721-03E/183967-6B
N4 O4 S3.....173528-2B
N4 O5...174548-29/7A/7D/

182680-5A/183778-3B
N4 O6..174304-3/175719-34
N4 O6 S4.....173528-2Z
N4 O7..172072-6/179641-6/181543-1A
N5 O3 P.....185310-AP
N5 O5 P.....185310-BF
N6.....175338-A14
N6 O2.....177247-29
N6 S2.....177838-10
NI O6.....173477-2N/2S
O...179631-47/181888-19/182410-32
O2.....172293-14/15/16/172800-19/21/23/172808-9/10/175228-7B/177644-7/178068-5
O2 SI.....173548-7
O3...173701-8A/177365-58/178068-4/182171-9/183348-4D/185250-2
O3 S.....173383-5
O3 SE2.....174656-9
O4...173701-7A/174099-18/176487-5/179297-3*
O4 S.....184246-7F
O5...175719-52/175900-5A/6A/181075-2D/183814-15
O5 S.....185272-19
O6.....173181-4/174917-8/175183-5F/175394-5/7/11/14/16/176435-10/11/177814-12/181171-8B/181348-2C/3C
O7.....171835-5/173311-3/174913-3/175395-3/176605-22/29/180182-9/180703-19/185290-22/27
O8.....171655-8/174486-E/179337-5/183212-16/183846-2'E/2'F
O8 S2.....183170-16
O9...173783-15/17/179953-28/29/181051-5/183814-5E
O10.....179268-1K
O11.....178200-3/178202-13
SI...172555-2B/176897-1F

C21 H23

BR CL N5 O2....172449-4B
BR N2 O2.....176122-22/182794-13T
BR N4 O4.....172541-5C
BR N6 O4.....172449-4C
BR O2.....175228-6B
BR O5.....183845-4
BR O9.....182612-4
BR2 N O6.....182512-9
CL F N3 O.....172729-6/176845-10
CL N2 O2.....176919-6A/179370-64/99/181732-18A/182415-5*
CL N2 O2 S...181132-2/26
CL N2 O3 S.....177049-6S
CL N2 O4.....176638-60
CL N2 O5 P RH..185046-13
CL N2 O7.....179204-38/183129-8
CL N2 S.....179363-4K/181132-5/7
CL N4 O6.....176683-10
CL N6 O4.....172449-2C
CL O5.....182561-4B
CL O9.....182612-3
CL2 N O6.....182985-10B
CL2 N3 O2...183890-1N/1U
CL2 N3 O3...183890-1D/1Q
CL2 N5 O2.....172449-2B
CL3 N2 O6 S2..177945-2G/13G
CL3 N7 O P.....182079-4
D N2 O.....174968-61
D O4.....184917-8F
F N2 O2.....174964-6R
F2 N O3.....184974-4I
F3 N2 O S.....179992-7
F3 N4 O.....184505-15/17
F4 N O3.....184974-4K
FE N O.....174961-10
N...175203-6C/175719-5M/177917-3L/180333-15/182541-30
N O...172778-2/172884-3B/3D/173203-21/22/175584-R2A/R3A/182541-32/183401-9/183988-19
N O S...178040-12/184986-49
N O S2.181497-23/184083-7
N O2...172085-16/174968-36B/175609-13/175719-58/175939-5D/179960-26/180192-21/22/181274-8/13/18/182213-8D/182858-12C/182897-23/183138-1/184986-46
N O2 S.171970-7/184315-7
N O3...174217-39/174532-68/175808-88/8C/138/13C/179663-15B/181274-1A/19/182561-2D/183008-4A/7B
N O3 S.....173200-3G
N O3 S2.180025-5D/5K/6D/6K/7D/7K
N O4..172951-1/174117-1/175548-3A/175959-3/176418-17B/177003-3B/178215-10/181396-1G/182561-2E
N O5.173221-6/4B/175719-5
N O5 S2.....176242-16
N O6.172535-17/177637-2/178032-4
N O7...175572-13/182985-10D/185207-11

N O7 S.175572-7/184687-9
N O8.....174034-A4
N O10.....184233-22
N S.....179646-13C
N2 O2 T.....183129-9*/10*
N2 O3 P S2.....180807-58
N2 O3 T.....183129-4*/7*
N2 O4 P.....181967-11
N2 O7 P S2.....171926-2C/178937-1A/3A
N3...176632-3N/180652-3/180794-3C
N3 O...173188-2/173443-2/178427-13/179365-26/184965-83
N3 O S.....179430-6G
N3 O2...177256-14/178269-3/181143-28B/182871-3B/182966-19/20/29/183589-3Y
N3 O3.....175808-58/5C/176773-12C/181143-2DD/182727-2A
N3 O3 S.....183859-45
N3 O4.....183860-38
N3 O4 S.....179514-12
N3 O5 S.....184973-2/3
N3 O5 S4.....176259-7C
N3 O6...176638-36/182689-58/183767-2C/5C/184074-7
N3 O6 S3.....181640-7
N3 O7.173096-32/176248-9
N3 O9.....179525-3E
N3 O10.....180209-13
N3 O11...174246-2A/2B/3A/3B
N3 S2.....181749-5E
N4 O P.....185310-BL
N4 O4.....172541-1C
N5.....182513-5
N5 O.....180812-16
N5 O2.....180812-22
N5 O2 S.....175985-2V
N5 O4.....183967-6A
N5 O4 S.....182695-18
N5 O7.....179901-21
N5 O7 S.....182355-1B
N5 O8.....178204-6
N7 O4.....180255-9F
N7 O4 S.....175590-11H
N7 O5.....183671-12A/12B
O P.178636-30/179963-Q/R
O2 P.178636-38/184115-AI
O5 P.....174471-5
O9 P.....174366-18/38

C21 H24...172808-8/174093-9/174304-18/21/176400-3L

AL F9 O6.....185230-7
AS AU O SI.....172119-3
AU O P SI.....172119-2
AU P.....184265-9
BR D N2 O2.....172696-13
BR N O4.....172562-8C
BR N O6.....177666-3
BR2 N2 O2.....182794-12T
BR2 O7.....178747-3C
BR4 O4.....181138-7
CL MG N O S...179646-19C
CL MG N O3.....179612-24
CL N O2.....175719-59
CL N O4.....175949-14
CL N O4 S.....175110-48
CL N O5.....175110-24
CL N2 O6 P S...180807-4B
CL N3.....176615-15/29
CL N3 O S.....181132-14
CL N3 O2 S.....173455-1
CL N3 O4.....172402-3
CL N3 O5.....176878-11
CL N3 S.....175946-7F
CL N5 O4.....172414-2
CL2 N4 O2.....178119-A
CL2 N6 O4.....175736-15
CL2 N7 O P....182079-2/3
CL2 O6.....179576-8
CL3 N3 O6 S...177944-5A/22A
CL3 N3 O7 S2..177944-5C/
CR F3 N O6 S2...183739-1A
D N O9.....179771-15*
D2 N2 O2.....172696-21
F N O3.....184974-4H
F3 MO N O6 S2..183739-1E
F3 N O3.....184974-4J
F3 N O6 S2 W...183739-1C
F3 N3 O S2.....183997-9
F9 GA O6.....185230-18
F9 IN O6.....185230-31
FE.....179122-10I
FE I N O.....174961-26
FE N2 O.....174961-8
FE N2 S.....174961-9
FE O2 S2.....180252-9
FE O5.....178149-6
GE2.....184722-19
HG O5.....179115-9
I N...172161-16/175719-6H
I N O2.....181274-27
I N O4...172562-8B/108/182497-2M/184672-29/184732-3
N O2 P S.....171586-4C
N O3 P.....173401-2
N O4 P S2.....179032-9/13
N2...172809-3/175155-12A/175587-5/177463-1E/177781-5/6/182162-13/185010-6
N2 O...171747-6/173061-8/173670-12/128/174333-18/1C/1D/174968-24C/318/328/175108-38/4F/175719-4B/177079-21/177953-31/182713-14/182854-20B/184941-16
N2 O S.....175584-86/178803-A*B/179562-

20/29/184641-8B
N2 O2...172494-1/172841-35/36/173066-1/4/173438-3H/174333-1L/1M/174964-6D/174968-29A/308/175108-4E/5B/9E/179172-6/179385-4B/59/71/179370-73/85/180455-9C/181732-18C/182211-5G/182794-11T/183397-2G
N2 O2 S.....171650-9K/172055-2F/172742-3/179562-47/89/95/181479-20D/181848-20D/184285-24/5G
N2 O2 T4.....174168-8
N2 O3...171862-11/172696-8/173438-3E/173821-5/7/174293-15/174532-2B/175108-13B/175959-4/176219-2/177205-A/177825-20/178798-23/179082-17/179172-1/179365-70/180455-9D/181271-30/182871-6A/6B/183131-5/8
N2 O3 S.....177049-6A/179562-105/131/137/182838-4/5
N2 O3 T4.....174168-9
N2 O4.....172730-13/14/174304-15/175474-1/179340-2/180268-1/180947-15A/16A/181266-3/181396-1D/183133-13/183775-4A/184075-4D/184775-4/5
N2 O4 S.....179562-150
N2 O5.171811-5/172297-3/173175-12/13/175180-7C/108/176189-3A/176242-10/178389-4/182497-8A/182689-3A/183514-7A
N2 O5 S.....177944-17B
N2 O6.176265-7/176808-4/
N2 O6 S.....174550-9J/177944-6B/182634-3D1
N2 O7.....175110-30
N2 O7 S.173900-6/174550-
N2 O7 S2.....177944-6D
N2 O8.....181239-4/5/6
N2 O8 S.....174550-9Q
N2 O9.....174246-18
N2 S.179430-8I/180511-3N
N3 O P.....183927-16
N3 O4 P.....175918-10/183927-17/18
N4.....180537-10/11
N4 O.....174556-10/11/178354-3D
N4 O S.....180715-31/21A
N4 O2...173061-9B/174556-8/176098-2A/180649-4G/181143-2W/2HH/2II/2JJ
N4 O2 S.....175985-4B
N4 O3.....174556-12
N4 O3 S.....177394-7G
N4 O4.....172541-3C/4C/176804-7B/177580-5/181062-1/182727-8/184063-A
N4 O4 S.....175985-3V
N4 O5.....178557-22/24/181446-13/185096-20
N4 O5 S..173960-21A/21B/21C
N4 O6...171736-13/173417-7C/176683-6/176804-12
N4 O7...172072-4/174423-30/179641-5/181543-2A
N4 O7 S.....181616-6*
N4 O8...172072-7/179641-7
N4 O9.....177735-2H
N6 O2.....180542-16
N6 O6.....177050-2A/28
N6 O8.....182696-4
N8 O8...173498-14/174030-5B/5D/182776-28
N8 O10 S2.....177054-24A
O...175310-1E/181412-6G/182402-11/182410-36B/184061-6/7
O2...174643-4/174894-2/175228-5B/176400-3K/178068-6/7/180868-19C/181492-3A
O2 S.....171852-4B
O2 S12.....179042-2
O2 T2.....183404-3
O3...175228-3C/175900-9A/176524-23/177365-53/177647-A5/A6/178068-15/182171-6/184675-3
O4.172530-27/173701-12A/174099-28/175900-15A/176487-2/177365-56/178617-8/179120-7/179945-29/182495-1/183094-4A/5A/183850-4/21/184917-8D
O4 S.....175580-5L/179623-12/181728-20
O5.176328-13B/180096-1E/183706-9C/9D
O5 S.....174829-5B/175389-14/180757-5F
O6...175239-9/176435-12/177735-18/179190-3/181546-4/182413-3/182535-16A/183845-5*
O6 S2..173079-1H/180157-11
O7.173311-4/13/174089-1/9/174277-7/175919-3A/179190-12/181755-10/

181809-1/182466-6/182535-3A/182980-40/184049-10/10B
O7 S.....175919-6
O7 S2.....175389-11
O8.....[illegible]-5
O9.....181805-1/4
O10 S2.....177575-5
O11.....178200-2

C21 H25

BR CO N11 O14...184249-7
BR N4 O.....177729-6C
BR O3.....175228-2C
BR O4.175228-9/179966-28
BR O5.....179518-18
CL CO N4 O4....181102-18
CL F N3.....176845-13A
CL F N3 O3....176845-18A
CL N2 O.....173438-4
CL N2 O S.....181132-18
CL N2 O2.....176919-6B
CL N2 O3.....182415-4'B
CL N2 O3 S.....177049-2P
CL N2 O4 S.....177049-2Q
CL N2 S.....175584-30
CL N4.....179378-11
CL N4 NI O4....181102-1A
CL N4 O S.....181132-28
CL N4 O5 S....180715-19A
CL O2.....181496-4
CL O3.....175538-13
CL O4.....174912-21
CL2 IR O3 S3....182616-1
CL2 N O2 S....185203-26E
CL2 N3.....176845-13B
CL2 N3 O2.....183890-1D
CL2 N3 O3....176845-18B/183890-1G
CL3 N4 O4 S.....182461-8
D O4.....184917-9F
D O5.....176728-14*
D3 I N O2.....184867-4E
D3 N2 O6.....178555-3H
D6 N O7.....176208-15B
F12 P3 PT.....182441-10
I N2 O.....174968-57
I N2 O2.....174964-17
I N2 O3.....181760-10/13
I O2.....182734-4
N...175562-14B/175584-17/22/183980-8/184856-5B4/184985-167
N O.....171876-2O/2P/17277B-4A/4B/172884-4B/4D/173639-8/173644-6/174258-1/174968-35B/175155-13A/182395-2/182673-4/183988-22/184986-34
N O S..174258-11/179646-12C
N O S2.....177792-10/88
N O2.....172884-2B/2D/173448-22/173713-3A/175562-15B/21B/176369-13/176829-9B/108/177101-2/179897-12B/181826-4/182213-9D/182673-11
N O3...173437-30/173448-24/176098-1A/176321-2E/179612-16/180182-4/180186-1D/180192-31/32/182213-6D/182561-2B/182706-9C
N O4...172498-6A/172562-6B/173771-5/13/174409-1D/174507-27/175719-55/178756-22/178974-6/179663-22C/179939-6/20/180606-6/180745-3B/181396-2B/2C/182497-21/183016-8/183105-2/183615-1
N O4 S..174963-1/175110-
N O5...172468-7B/172535-20/174684-3/175110-11/177014-1D/9B/179958-15/180655-10A/181766-4A/6A/183034-4/183609-1/183712-8/184901-53/76
N O5 T2.....172479-2
N O6.171773-11/12/16/18/172535-15/180939-6/4C/182512-2B/182985-10A
N O6 S.....176833-17
N O6 S3.....179876-3
N O7.....174115-19
N O9.....179771-15
N O10.....177680-8/13/20
N O12.....177577-23
N S.....179646-13B
N2 NB O5.....175117-5
N2 O3 T.....183129-5*
N3.....176632-A14
N3 NI.....181358-21
N3 O...174968-28C/175644-11/21/176044-2K/179365-32/180752-9
N3 O S.....179429-3D/3E/180752-7/14/21
N3 O2...174127-5I/174968-27C/178269-4A/179365-62/182871-4B
N3 O2 S.....173455-G
N3 O3...178557-21/182727-3A
N3 O4...176638-35/181335-10/182385-4A
N3 O5.172297-6C/182966-6
N3 O5 S.....180967-16C/181619-5
N3 O5 S2.....173516-4
N3 O6.175566-17/176837-6
N3 O6 S.....178473-14
N3 O7.175156-11/178878-2
N3 O7 S..179937-3/180337-5

N3 08 S..... 180337-6
N3 010..... 179525-46
N3 S..... 175946-78/7E/
179429-38/31/
179430-8G/182856-15C
N5 02..... 176077-34
N5 04..... 172414-1
N5 06..... 176931-2
N7 06..... 174281-2
N7 07..... 174281-1
N7 010..... 182625-14
O P..... 183003-3F
O3 P..... 175174-7
O5 P...180562-4E/180575-9
O8 T3..... 176541-1C
P S1..... 178335-3

C21 H26

8R2 N2 O2..... 174430-25/
180963-1J/1K
8R2 O2..... 172815-7
8R2 O3..... 184587-3C
8R2 O4..... 1811138-6
CL D2 N3 O10 S...178315-2H
CL MG N O S...179646-19B
CL N O..... 184425-5G
CL N O2..... 172256-6A'
CL N O2 S..... 185203-25E
CL N O4..... 177061-5
CL N O6..... 184363-3F
CL N O7..... 179204-37G
CL N O8..... 173065-8E/
180744-13B/180745-
2/182566-22A
CL N3..... 176845-13C
CL N3 O..... 183015-28
CL N3 O3..... 176845-18C
CL N3 S..... 181132-27
CL2 MG O..... 178229-13
CL2 N2 O2..... 174430-24/
180963-1G/1H/1I
D N O3..... 183756-2F
D2 O3..... 184599-2
D2 O5..... 184999-4
D4 N2 S2..... 175547-62
F N O4 S..... 177982-7/8
F2 N2 O2..... 174430-23
FE O..... 179126-8
FE O4..... 173743-47
I N..... 172946-8
I N O4..... 176418-21/27/
177014-10A
I N O5..... 177765-8A
I N3 O2..... 183915-3
I3 N O11..... 184506-3
N2..173640-6E/173948-13/
174968-25C/348/
175203-3C/4C/5C/176400-
3H/183293-8
N2 O..171747-9/171876-2X/
173059-9B/173438-
8/174430-36/175108-4B/
175145-7/8/179249-3E/
7C/179309-18/182854-
218/228B/185010-5
N2 O2...173453-1/174968-
338/175108-9B/
176363-17/176917-6A/7A/
176919-12/176966-10B/
177769-6/179172-3/
180887-3L/3S/3EE
N2 O2 S..... 175613-53/
177049-2I
N2 O3...172081-6J/173448-
3/177894-5/178269-
1B/179172-7/179700-4C/
179703-6/179950-4H/4I/
181558-9/182871-8A/
183131-9/183476-4
N2 O3 S.177049-2D/2L/10A
N2 O4...173448-5/175180-
12F/175474-6/
176080-11/177947-31/32/
182372-30/182385-6'E/
183133-14
N2 O4 S..... 177049-2E/
177073-19
N2 O5...172081-6L/176189-
5A/180796-28
N2 O5 S..... 182347-12
N2 O6...176265-8/177014-
3F/177735-1C/
179525-29/180315-36/
185033-7
N2 O6 S..... 174550-58/78
N2 O7 S..... 174550-68
N2 O8...172082-8A/173326-
4/173932-11/14/
181138-5
N2 O9..... 184074-6
N2 S..... 175584-29/34
N4 O..... 171995-3
N4 O2...176741-3/4/8/9/13/
14
N4 O3..... 178741-5/10/
182667-2A
N4 O4...175180-7G/184445-
1A
N4 O4 S..... 175788-3E
N4 O4 S2..... 178110-3A
N4 O6...176216-8/185206-
1Y'
N4 O6 S..... 175788-3C
N4 O7...176281-3/1840J6-
2C/184494-3D
N4 O9..... 183645-38
N5 O10 P..... 179990-8
N6 O2..... 176077-40
N6 O3 S..... 175985-5V
N6 O4..... 179369-19
N6 O5..... 173059-18
N6 O6..... 180056-4
N8 O16 P2 S2...177054-24B
O...172186-14/177036-31/
32/33/34/179352-
1B/1C/1D/181412-6E/
182402-28/29A/298/
183328-9B/184745-13
O2...172815-4/173112-3C/
173767-26/27/
174904-1A/175148-4/
176557-2A/181496-7/

182178-5/182606-1D/
184453-11/184750-8'/15'
O2 S1..... 179620-29/32
O2 T6..... 176208-13
O3...171539-5/174099-3B/
174612-24/174796-
2C/175228-13/175538-14/
175676-11/176524-24A/
176557-2B/177582-8/
178617-13/178635-6B/
179120-3A/3B/181492-2A/
182608-6/182920-24/
183772-3A/184453-12
O3 S...172039-10/173309-
11/177427-2G/
184539-5I
O3 S2..... 180897-11
O4...174103-3/176524-22/
176602-8/19/
178617-4/5/14/178691-
2C/179945-24/182495-11/
183029-6'/183850-5/12/
184917-90/9H
O4 S1..... 179614-5
O5...175395-1/175929-3/13/
176602-38/176728-
14/178942-3B/179120-5/
6E/179518-9/180204-5/
182495-2/183029-10/
183083-5/183121-14/
183850-3
O5 S...174981-10/12/13/14/
16/183466-13B
O6...171856-6/174684-2/
175086-8A/175919-
1C/176586-7/176602-27/
179120-3A'/180204-3/
182413-5/184068-8/98
O6 S..... 181138-8
O6 S2..... 182268-19
O7...174089-7/175929-31/
176625-22Z/70/
184210-4
O8...174277-9/175929-27/
179190-12A/185188-
6G/185272-18D
O10...171758-2/171932-9/
176369-1A/1B/1C/
177577-6/180674-16/
183060-6/183793-2
O10 S2..... 176798-10
O11...174369-1E/177577-7/
8/9/185034-11
O12..... 174812-8
O15..... 177333-6

C21 H27

B F4 O..... 181830-17E
BR CO N5 O6..... 177872-2D
BR MG O SI..... 172984-81
BR MG O2 SI..... 179614-10
BR N2 O..... 182835-22'
BR N2 O2..... 181536-9/
182835-30'
BR N4..... 177729-68
BR O2...176487-3B/184587-
1Z
BR O3..... 179518-55
BR O4..... 179966-28'
CL CO N5 O6..... 177872-2C
CL MG O...178229-12E/12F
CL N2 O2..... 173670-5
CL N2 O6..... 176862-4E
CL N6..... 172464-11
CL O..... 178229-6
CL O2..... 172815-3/11/
176602-25/179440-6
CL O3...175538-7/182922-22
CL O4...174912-18/183574-
11D
CL O5..... 176623-9
CL S2..... 184387-9
CL2 N O6 S..... 182186-4C
CL3 N3 O4 P..... 180576-6
CL3 O3..... 176623-6
CO F N5 O6..... 177872-2B
D O3..... 184999-8
D O4..... 176602-11A
D O5..... 184999-11
D7 O5..... 175504-3
F N2..... 174964-8R
F O2..... 180734-5B
F O3..... 175676-9
F3 N3 O4 P..... 180576-2
F6 O5 P3 PT..... 182441-3B
F7 O4 U2..... 182128-4
I N O2 T..... 184867-41
I N2 O...175145-15/178798-
14A
I N2 O2..... 174968-59/
179172-28
I N2 O3 S..... 177049-11A
I O3..... 176524-18D
I O3 S..... 177427-1V
N...172814-7C/173452-17/
174650-14/176008-
5/7/182300-5/183988-13
N O..... 171676-30/3P/
172884-58/5D/
173054-58/173271-2A/
174258-42/178756-8/30/
179950-4F/184502-36/37/
184856-4B4/184985-28/
32/36/37/38/45/184986-
35/39/185217-3
N O S..... 179646-12B
N O2...172918-16/173448-
21/174217-16/
176966-1B/177003-6/
177101-1/177480-3B/
177583-38/179435-4B/
182213-7D/183574-18A/
19A/185248-1B
N O2 S.177480-3C/185203-
1O
N O3...172860-7F/173437-
29/174217-12/24/
176567-3/178469-15/
178929-6/179139-10H/
179435-4A/179734-5/
181826-3/184986-51
N O4...172734-18/177014-

3E/177108-3A/4A/
177949-5/178929-8/8A/
178974-7/179939-9/
180186-4D/5D/180655-
108/182754-3/184732-3A/
184901-54
N O4 S..... 175807-15B/15C
N O4 S4..... 171642-45
N O5...172740-9/177014-3G/
177765-11/177770-
2B/60/178974-5/180775-
3/182497-4/182757-8/
183034-15/16/183609-2/
183775-4C/184901-73
N O5 S4..... 171642-49
N O6...177014-8B/182497-18
N O7..... 182888-2
N O7 S..... 176244-4A
N O8 S..... 184846-5B
N O8 SE..... 184846-5C
N O9...179775-9/184846-5A
N O11..... 184094-6
N O11 S2..... 176024-2
N2 O8 P..... 172375-8
N3 O...175644-20/179249-
3C/181721-S2D/
183015-24
N3 O S..... 175561-24
N3 O S3..... 183997-8
N3 O2...173839-12/179311-
3/3*/179365-6B/
183015-33
N3 O3...179013-2B/181134-8
N3 O3 S..... 173227-6
N3 O4...182385-5*A/184337-
5A
N3 O4 S..... 179364-7
N3 O5 S..... 174550-18
N3 O6..... 182469-18A
N3 O6 S..... 174551-9
N3 O6 S4..... 171642-33
N3 O7..... 185295-35
N3 O7 S..... 178469-18
N3 O8..... 185295-32
N3 S..... 182856-12
N5 O..... 180381-3M/4M
N5 O3..... 176077-84
N5 O3 S..... 179200-3G
N5 O4 S..... 175997-2J/3J/20
N5 O5...175590-8E/1727Z-
6B/6C/180660-1
N5 O5 S...175997-8/9/10/18
N5 O7..... 174281-10
N6 O9 P..... 179990-3
N7 O5..... 175565-2
N7 O13 P2 S..... 181183-1
N8 O12 P..... 177217-11B
N8 O13 P...177217-4B/108

C21 H28.....180911-4

AL N O..... 184818-3F
B N O..... 179544-12
BR CL O3..... 176623-1A/
185224-2
BR N O..... 184985-17
BR N O3..... 173437-50
BR N O10..... 184094-2
BR O P..... 174733-20/59/
185215-13
BR P...172619-8/185215-2
BR2 O2...172650-7/184587-
1Z
BR2 O13..... 178751-42
CL N O..... 174562-13
CL N O2..... 174562-14
CL N O3..... 173978-5
CL N O4..... 182757-10A
CL N O6..... 182403-6
CL N O7..... 179204-33
CL N O8..... 177760-3C
CL N O8 ZN..... 179204-31
CL N O10..... 184094-1
CL N3 O10 S..... 178315-2C
CL N5 SI2..... 175468-72
CL N7..... 172464-15
CL3 N2 O9 P S...172044-8
CO N5 O6..... 177872-2A
CO N5 O7..... 177872-2H
CR N7 S4..... 179148-5
D N O...182705-2A/182707-
1Z
D2 O2..174612-44A/184999-
12
D2 O3.181802-6A/184999-1
D2 O4..... 184999-5
D2 O5..... 184999-3
D3 N O7...176208-3A5/3A8
D6 O6 SI..... 176208-15C
D12 N O4..... 179452-3
FE O2..... 182000-8A/11A
FE O4..... 185185-2A
FE O5..... 173743-47A
GE O..... 174669-3
I K N2 O6 S.....180012-22
I N O4..... 177760-38'/
182757-10
I N O5..... 177765-6A
I N O10..... 184094-3
N O P..... 177916-2C
N O2 P..... 180571-2
N2...173438-4H/173640-4E/
174964-8D/178756-
26/179249-8C/179818-7H/
185178-3D/3E
N2 O4...171876-3X/173438-
4E/173640-4D/
175185-4/6/177107-9/
180411-3/2D/2E/2F/
180887-3AA/3HH/3PP/
181028-3/182796-56/
184985-4A
N2 O S..... 175613-54
N2 O2...174430-21/175474-
19/176138-17/57/
176917-7B/178921-8/16/
22/30/180411-2A/2B/2C/
180963-1A/181492-2A'/
182842-11/183131-15A
N2 O2 S..... 180187-27
N2 O3...172081-6M/173448-
2/11/178469-14/
179383-4/R9/180182-13/

182215-2/183131-27
N2 O3 S..... 175047-3/
179304-4/5/5'
N2 O4...172293-11/173491-
21/177014-3A/
179383-5/179950-5H/5I
N2 O4 S..... 177172-13/
179389-13D
N2 O4 S4..... 171642-50
N2 O5.176122-12B/182775-
12E
N2 O5 S..... 177940-71
N2 O5 S3..... 180319-16
N2 O6...172027-6C/176122-
29/31/33/178555-
3F/180796-27/182985-8
N2 O6 S..... 180012-5
N4 O..... 173059-25
N4 O2..... 179814-7
N4 O4...172336-6/176723-
17/179/184445-1'A
N4 O5..... 175206-11
N4 O6..... 174273-10
N4 O7..... 177272-38/3C/
180282-2K
N4 O8..... 182007-6'
N4 O9 S..... 182958-3H
N6 O3..... 176077-90
N7 O14 P..... 182925-27
N7 O17 P3..... 181183-2
N9 O11 P..... 177217-8B
O...176753-6/177886-4G/
178229-1E/1F/2E/
2F/3E/3F/181175-4/5/
181830-4
O S1..... 172984-76
O2.172815-8/173271-9/8A/
8B/175649-4/
177786-1A/177964-8/
178068-8/10/179440-11/
179518-57/179892-31/
180004-3*/180734-4C/
180903-18/1C/181310-4/
181343-8/181492-4A/
181496-10/182608-1/
183112-1/183772-2A/
184453-7/13/184587-8B/
184690-6/7/184747-15/
184750-3
O2 SI..... 179614-6
O3..... 172697-15/18A/
173035-14/174103-
7/174684-1/175148-3A/
175538-11/15/175576-28/
175676-7/176361-2A/2B/
176524-33/18C/176586-1/
176602-35/177366-20/
179945-26/180903-11/
181343-6S/7S/181938-6/
182608-1A/182742-3/
183502-6/184453-8/14/
184747-8
O3 SI..... 179620-30
O4.172012-108/173035-15/
174100-5/174612-
33/175576-29/176602-11/
176966-1F/177366-32/
177775-14/178161-1/
178445-19/178617-6/12/
179518-26/181138-F/4/
181846-7A/182427-2/
182495-9/182944-2/
183574-11A/11B/183850-
6/185004-1
O4 S..... 172656-8
O5.....171990-4/172925-9/
174612-34/175278-
2D/175300-1/175696-14A/
175929-4/22/37/179103-
13/182266-15/182495-
12A/182535-14/36/
183029-2'/5'/9'/10/183735-
5H
O5 SI..... 179614-6'
O6.....172941-1/176948-5/
177459-10A/180774-
35/182535-37/184068-5B/
184102-3A
O7...176586-3/4/176948-6/
183693-9/23/24/
183844-31/185272-18B
O8..... 175929-26/181810-2
O9..... 173622-4

C21 H29

AS2 8R3 O PT..... 183436-4
B O..... 179544-6
BR MG O SI.172984-34/36/
37
BR N2 O.182835-6'/7'/45'
BR O2...179518-36/181207-
1I
BR O3...176623-7/181938-5
BR O4..... 176696-3
CL N2 O3.....173671-11/5A
CL O..... 179440-3
CL O2 PD..... 180771-27
CL O3...174912-16/176524-
9/182922-24
CL O4...174912-17/179103-
1H
CL O4 S..... 176326-2
CL O6..... 181010-9
D N7 O17 P3..... 184262-1
D O..... 176624-13
D O2..... 176946-12B/
15'/24'/25'/
184999-6
D O3..... 184999-7
D O4..... 184999-9
D O5..... 184999-10
D2 N O2..... 174612-19A
D3 O2..... 179689-3
D3 O3..... 174612-43E
F O2..... 180734-5E
F O3.173882-5/175676-4A/
175679-6A/7A/11A
F O5..... 182642-1
I N P..... 175920-11
I N2 O..... 175145-16
I O4..... 183021-2

I O4 S..... 176326-3
LI N6..... 181306-7B/228
N O...182707-2/183574-18B/
198/185217-5
N O2...172012-5C/174217-
67/179950-5F/
181622-24/28/183574-18C
N O3...172012-29D/172827-
3/175095-1/176477-
6/176567-4/179013-3C/
182208-2/185273-10A
N O3 S..... 178986-5B
N O4..... 172018-49/50/
174612-17/175148-
1A/2A/177108-2A/182266-
7D/182757-11/184377-1H
N O4 S2..... 178986-5C
N O4 S4.171642-14/21/25/
N O5...175153-23/175628-
5A/176625-34/
180735-7
N O6...175153-19/179342-4
N O6 S..... 176244-4E
N O6 S3..... 176244-4G
N O6 S4..... 171642-31
N O8..... 174599-3B
N O9..... 173321-3
N O10..... 184094-8
N3..... 176632-30/3V/3W/
178640-A4/83/
180629-A4/83
N3 O...178640-85/180629-
85/181134-3/
183015-22
N3 O2...176626-13/176632-
3T/181134-7
N3 O2 S2..... 173159-2C
N4 O4..... 180720-9C
NA O P..... 180562-5J
N5 O3 S2..... 184004-6A
N5 O6..... 180569-4
N5 O6 S..... 182095-1
N5 O12..... 175833-27
O P.182274-9C/183928-13/
185215-2'
O2 P..... 185215-19/13'
O3 P..... 172380-7
O8 P..... 183024-4

C21 H30...181736-43/
184745-4

AL CL3 N6..... 179417-9
AL N..... 180329-3B
AL N O..... 184818-3E
B N O4...182497-6/184732-
3B
BR N O..... 175480-12/14
BR N3 O5...184813-12G/12H
BR P..... 176987-43
BR2 O2..... 181207-6A
BR2 O3..... 176193-4F
BR3 IN N6..... 180591-30
CL N O..... 173978-6
CL N3 O3..... 182904-21
CL N3 O4..... 178555-9
CL2 N2 O2 SN...173484-25
CL2 N2 P PT..... 178100-1
CL2 N4 O2..... 180983-3F
CL2 O3...179986-6/182904-
20
CL3 N6 SC..... 179417-16
D2 O2..... 179689-2
D2 O3...172069-28/181515-
D4/181845-5D
D6 N2 O6..... 176208-6A
D6 O4..... 184626-4A
D6 O5..... 175504-6
F3 N O2..... 175628-3E
F6 P2..... 176987-88
F7 N3 O7 U2..... 182128-3
FE I N O..... 172903-7F
FE O..... 182000-8/11
GE O..... 174669-8
I N O4...171776-4/176481-
5/177760-9A
I N O5..... 180735-6A
I O2 P..... 175356-1D
N O3 P S..... 182618-24
N2...173535-1/173948-6A
N2 O..... 175145-18/19/
184985-6S
N2 O2 S..... 176723-21/
179895-62
N2 O2 S2..... 174448-2D
N2 O3..... 176193-14/15/
179383-R6D/179967-
4C/184143-14B
N2 O4...179967-4B/184819-
N2 O5...175628-5C/180173-
1E
N2 O6..... 174115-8
N2 S2..... 175547-36
N4..... 176632-3J/3X
N4 O3 S..... 180720-17D
N4 O4.180720-16D/183037-
12A
N4 O4 S..... 179005-12A
N4 O6..... 179874-8
N4 O7 S..... 175887-1
N4 O10..... 175689-2
N4 O10 S..... 175506-28
N6 O7...182696-18/184956-
27
O....177366-27/179440-8/
184747-11C
O S2..... 184747-16
O SI..... 172984-28/30/31
O2.172227-13/173445-6/7/
9/174612-44/
175070-3C/4C/175148-5/
176200-6/176361-20/
176517-8/176729-24/25/
176753-38/177366-29/
178286-4/178496-2E/
178635-32/178913-4/
179440-12/179518-35/
179952-10'/180734-4G/
180906-1E/181343-6Q/7Q/
181541-18/181846-5/
181847-9/14/182303-14/

184747-12A/184905-2A/
185070-1
O2 S2..... 175550-11
O2 SI..... 174861-3
O2 T2..... 171729-44
O2 T4..... 171729-43
O3...171990-2/172011-1A/
172697-21A/173035-
16/173083-7/175538-12/
175676-2A/175931-50/
176127-1F/176193-38/58/
6D/176200-5/176361-26/
176524-12/176602-34/
176753-1C/176854-5/
177318-7A/177366-31/
177457-9/177480-31/
177780-3/178154-2/
178617-17/179566-16/
179883-3/179986-7B/
180086-6/180774-38/
180842-28/181058-3C/
181456-6/181802-6/
181938-4B/183502-3/
184690-3/185070-2A/3A
O3 S.175809-8/176864-29/
178986-8C
O3 S3..... 176492-20
O4...171990-1/172268-5A/
173035-17/175299-
7/175876-3A/175929-21/
176136-26/176524-10/
176696-11/176956-8/
177780-2/178001-4/
178605-7/178617-9/
178999-8/179986-48/
180203-12/180774-34/
180842-4A/182495-10/
182603-4/183850-15/
185272-4D
O4 S..... 183665-14
O4 T4..... 173587-208
O5.175696-12A/175929-23/
176753-4A/179201-
19/179519-3/181412-5/
183029-3*/183574-10/
138/183715-4/183772-1C/
184696-2/185001-1/3
O5 S..... 176326-1
O6.....172941-3/4/7/14/
174659-10/175255-
6/178988-12/180774-36/
183592-3B
O6 S..... 173805-2
O7...172941-2/12/176208-
383/385/178386-35/
183715-5/184051-7
O7 S..... 176696-12/16
O8...175929-34/181810-6/
182751-G'
O8 S..... 183023-4
O9..... 181805-5
O9 S.173032-11/178964-3/
5
O10..... 176208-18/19
O12.....173407-2/182324-12
O13.178603-8E/181223-2/9
O14..... 177567-7A
S..... 183092-2

C21 H31

B..... 181376-24
BR O2...173038-4A/178919-
10/181208-11/7A
BR O3.176193-28/177059-7
BR O4..... 176696-2
BR3 O2..... 181207-2A
CL N2 O..... 173432-1C
CL N2 O2..... 173671-6A
CL O3..... 176193-13/2F/
182922-23
CL O5..... 184640-1
D O2..176598-11/179689-1
D O3..... 181845-5B
F O2...175679-3A/178635-
24/180734-6B
F O3..173881-5/173882-1/
175679-5A/8A
F O4..... 175679-10A
F3 O..... 174560-14
F6 O P3 PT..... 182441-3D
F6 O3 P3 PT..... 182441-3C
I O..... 179106-19
I O3..... 176193-2F'
LI N2..... 177313-10B
N O..... 183575-20/18A/
183866-12/185217-
6A
N O2...172012-13A/173754-
38/174612-18/
176096-1G/176524-8/
177480-3L/181622-25/
182004-21/182697-5A
N O3..172012-29B/176136-
22/182847-25
N O4..172018-25B/172031-
9B/182566-3B
N O5..... 180174-8D
N O6..... 175153-43
N O7.176208-3A2/178267-9
N O11.172373-8/176800-7/
177568-8
N2 O2 P S..... 178957-20D
N3.176626-18/176632-A17/
A22/A23/178640-B2/
[illegible]-3E
N3 O...182727-4/182835-1
N3 O2...172745-6B/176632-
A20/181143-1J/
182847-28
N3 O4..... 174219-4
N3 O5 S..... 180720-19B
N3 O6 S..... 177943-25
N3 O10..... 172392-8
N5..... 183515-4A
N5 O2..... 182777-10B
N5 O4..... 180544-10
N5 O8..... 175370-11
N5 O14..... 182953-7
N7 O7..... 178826-6-2
O4 T..... 175064-25
O4 T3..... 175504-10
O6 S T..... 175013-2

C21 H32....178358-1/182357-4/184745-21

AS4 CL N NI O4...172978-7
AS4 CL N NI O4 S.....172978-9/12
BR N.....172509-3
BR N O2.....172174-19
BR N3 O3.....180720-3B
BR2 O2.....181208-6A
CL N O2.....181767-8
D N....176424-9/181738-6
D N O.....176424-11
D2 O3.....180151-2
F3 I O.....174560-12
I N O3.....183480-2A
N2.....183505-4
N2 O.....173730-6Z
N2 O2.175671-250/181262-11
N2 O2 S.....179962-13*
N2 O3.....184466-7/9
N2 O4 S.....184010-13
N2 O6.....183036-8
N4.....176632-3E/A10/A24
N4 O5.....181764-8C
N4 O6.176590-2/185314-38
N4 O7 S.....180566-6
N4 O9.....183054-3A/3B
N4 O10.....178039-3A/3B
O....171680-3/175674-21/180242-2C/181968-10/11/182358-11/12/184456-5/184747-13A
O S2.....184747-24
O2...172031-9C/172227-7/172557-3B/173050-2/174176-17/174951-2/8/175931-27/177027-353/177366-28/178635-26A/31A/179952-19/180242-5/180345-1/180853-2A/7A/181343-2FO/181541-28/138/181629-3C/181845-11/181846-6/181847-13/58/7A/182357-18B/198/183169-21/22/183575-21A/184456-9/184747-14
O2 S2.....175558-2
O3.171976-2/3/172011-4A/172018-18C/172031-1G/172510-2B/172697-23/173083-8/174612-43/175193-35A/176193-6A/176753-2C/17685A-4/179103-7*/179883-12/180086-7/180734-3A/181456-5/7/181514-13/181689-5/181802-4/181845-5A/181847-7C/7D/182004-2B/182358-13/182742-2B/183169-19/183502-4/183792-2B/183807-2/5/10/184024-11A/184747-30/184905-3A
O3 S.175671-19D/184879-8
O4.....171960-8/13/14/173081-8/173683-4/16/22/173758-21/174073-6/175189-12/176524-13/177457-18/19/177775-2/178154-7A/178617-10/18/178913-5/178999-A/180203-23/25/181343-3AP/182004-2E/182266-2/4/182603-5/183169-10/183574-3B/183772-1D/183980-15/16/184024-6C/184059-21/47/184894-12/15/185174-11C
O4 T2.....175189-3*
O5...171889-2/173683-3/6/8/12/174719-4/177457-11/10A/177799-4/9/178154-8A/178940-11/183980-5/185001-2
O6...173683-10/174120-1/179201-21/183592-4A/18384A-33
O7..180605-5A/182726-14D
O8.....178940-14
O14.....171880-1
Tl.....177612-3

C21 H33

AL O6.....185230-1
B.....181062-7
B F3 N O....172633-7D/9D/11D
BR N2 O5.....183395-5
BR O3.....177059-9
BR O4...172282-2/175189-4
CL.....172031-9A
CL O2.....173384-E8
CL O4.....174073-7
CL2 N O.....179366-28
CL3 O4.....185274-22B
D O2.....176729-40*
D2 N O.176424-6/179880-4
D3 N2 O6.....176208-6B
D3 O7.....176377-7
D5 O8.....176377-8
F O.....180734-6C
F O2..178635-23A/180734-1F
F O4.....175679-9A
F3 O.....174560-16
F6 O P3 PT.....182441-5B
N.173612-6/8/173754-9/14
N O...173233-4/173754-37/177931-11/178919-12/179097-7I/183375-3E/183530-2/3/185217-7A
N O S.....173458-11
N O S2.....177792-98/11B
N O2.174330-7/179294-4E/4F/181567-10/181622-13/182847-26
N O3.174719-18/182839-4/183169-3
N O4...174719-19/182632-108

C21 H33 CONTINUED

N O5.....180173-10D
N O7.....184119-32
N O9.....171679-5C
N3 O.172557-3H/174840-26
N3 O2.178182-6/179581-3/179896-21H
N3 O3.....174219-3
N4 O P.....185310-AC
N5 O4.....180544-9
N5 O6.....172760-8
N5 O7.....172967-8
N7 O7.....176654-3
N7 O8.....175689-3
N9 O10.....176826-4-1
O7 T.....178255-5B

C21 H34...172031-4D/178358-2/3/180132-8/183322-16

B F4 N O.....173367-4E
BR N O3.....183395-4
CL N.....181006-7
CL N O.....175885-23/25
CL2 N2 O9.....178423-5
CL2 O4.....181006-5
CL2 O5.....178526-11
CO CR N10 O3 S4...173057-13/14
D N.....174086-6
D N O...174086-5/176424-4
D2 O3.....179566-14C
FE I N SI.....173712-23
I N O3.....176583-3C
N2.....173730-8Z
N2 O.173724-3H/176311-4/181262-10
N2 O2.....183169-19*
N2 O3.....176583-1F
N2 O4.172745-5B/179238-8
N2 O4 S.....184010-6
N2 O10.....178422-4V
N4.....176632-A5
N4 O4.....177995-2
N4 S.....173062-2E
N6 O5.....182033-5
N6 O6.....172967-7
N6 O7...177985-43/182007-17
N6 O8.....183454-8
N6 O10.....178191-10
O...172031-10/174036-13/180242-6C/180734-3B/182357-3/16/182742-17B/184747-11B/13B
O2....171985-4/172688-1/173805-19/174176-15/174951-19/21/175070-6/176611-16B/176729-40/178338-27/178635-33A/179158-10/180345-3/4/181343-1FP/181518-12/181541-11/12/181629-3B/181845-9/181846-4/2A/181847-5C/7E/182004-15/183792-10/11/12/5A/10A/184750-9/29
O3...172031-5G/173039-9A/173384-D8/173683-17/20/174459-12/175603-13/175635-14D/176193-6E'/176854-3/177455-1C/178154-6/179581-2A/179952-16/180242-8A/180853-3/181514-8B/181689-6/17B/181845-6C/8C/181847-12/183169-6A/7A/14A/15A/16A/17A/18A/183502-5/183792-13/183807-7/184456-7/184905-3C/185003-1
O4....172282-4/172552-2/173081-7/173683-5/13/18/19/174459-13/174611-40/177775-3/5/178001-3/178154-11A/179278-4A/179952-9*/180086-6/180842-3A/181343-1JP/184261-41/184894-10
O5...171889-1/173683-7/9/174459-14A/177457-15/177799-16A/178940-10/182726-2A/184180-1A/2A/184894-16
O6....177799-8A/185264-3
O6 SI.....176208-3A3
O7.180832-3C/182726-14C/183211-2C
O8.....183109-5B
O8 S2.....179158-11
O10 S2.....181896-6
O18...184124-P-1/P-2/P-3

C21 H35

BR I N O4.....177048-3D
BR N2 O S.....177389-57
CL O3.....181567-7
CL3 O4.....185274-6A
D2 N O.....177442-2A
N....173612-7A/174086-3/177873-4/178003-16
N O.....173754-1C/18/174036-18/39/182339-6/9/12
N O2...173367-5E/175671-15G/161/175947-8/9/179267-1/179294-5E/5F/182839-10/183169-4
N O2 S.....179841-12A
N O4..177048-28/2F/2G/2H
N O7.....182888-4
N3 O.....173059-2J
N3 O2.....176136-24
N3 O3.....178182-9
N5 O8.....171731-23
N7 O10.....178822-15
N7 O13 S.....185314-3O
N7 O16 P2 S2....175416-3
N9 O7.....176590-1
O3 P.....183190-9

C21 H36.....172171-7

AS4 CL2 N2 NI O8 S.....172978-10
B10 P TL.....183711-C
BR F6 IR N5 P.184623-11J
BR F6 N5 P RH..184623-5J
BR N.....174315-4C
BR N O..175480-5/175885-

BR3 N O SN.....175581-6A
CL N O..175885-15/21/22/24/181006-6
CL3 N O SN.....175581-3A
CL5 N.....182253-3B
CL5 P.....182253-5
CO N5 O4.....179753-1
FE N3 O3 S3....175294-13
FE N3 O6.....175294-18
FE N3 S6.....176613-2/3
I N O5.....177048-3E
MG N2.....178026-4
N2 O.....174227-2G
N2 O S.....177389-30
N2 O2.....178626-26B/26F
N2 O3.....184433-3H
N2 O4.....181273-15
N2 O6.....177587-1
N2 O9.....178422-4A
N2 O11.....178423-4
N2 O15.....182103-16
N4 O6.....175857-8E
N4 O8.....185313-5B
N5 O P.....185310-AL
N5 O4 RH.....179753-2
N6 O9.....184956-25
N7 O19 P3 S2....175416-4
O...172031-5D/180242-6A/180734-3F/181390-8B/183322-15
O2...173767-32/175297-12/177117-1/180345-5/181628-5F/181629-3A/181846-3*/182489-20/21/183322-17
O3...171985-9/173754-22/175931-24/177346-1-1/178154-3/179566-14A/180242-4A/180853-4*/181006-2/181567-48/5B/181628-4F/181846-3**/181847-11/4C/182302-12M/12Q/13M/13Q/16M/16Q/18M/18Q/19M/19Q/20M/20Q/21M/21Q/26M/26Q/27M/27Q/39M/39Q/40M/40Q/183792-7B/184747-29
O4...175284-12/177775-7/178154-9A/179952-14/181567-6B/182489-9A/183169-13A/184261-42/184877-5A/185273-19*
O5.....171834-9/173263-5/173780-2/177457-4C/177799-15A/180832-2A/181440-12/182726-2C
O6.....176377-3A
O6 S.....182421-15
O6 SI.....184119-29
O7.....176377-4/177821-13
O10.....180442-7
O10 SI2...182530-11B/12B
O11.....175297-17
O13.....171880-11
O14.....171880-4

C21 H37

B.....181376-18
D7 O12.....178939-20
N.....173754-12/178003-8C
N O.....173754-15/16/174315-4D/177442-2/21/184955-32/33
N O2..177346-1-2/184955-14/15
N O3.....174719-17
N O4 SI.....176208-7D
N O6 SI.....184119-27
N O7.....184119-5
N3 O3.....185274-11A
N3 O13.....184234-6A
N3 O14.....174860-K
N5 O6 S.....174824-4D/2A/184894-16
N5 O8.....183939-9
N5 O8 S.....177593-24
N5 O9..171730-11/185314-19
N5 O11 S.....178212-19
N7 O7.....183454-16
N9 O8.....177985-31
O2.....180907-1

C21 H38

B LI.....182420-1
B N...177384-2F/177873-6
BR N O.172979-1A/174068-
CL N.....185148-6
CL N3 O5.....174527-6
I N3.....180816-7F
I3 N3.....173525-7
N2 O4.....175585-15B
N2 O7 S.....183281-4
N2 O8.....185058-EA
N2 O15.....182103-12
N4 O7.....171750-D
N4 O8.....178826-5-2
N6 O6.....177985-17
N6 O7.....183939-10
N6 O8.173316-19/174865-8
N6 O9..183457-8/184956-6
N8 O8.....175217-T1C
N8 O11 S.....178212-15
O.....177845-4
O2..172171-14/175297-10/178338-8/181846-3A/182489-27/34
O3...173731-5/181847-4B/183792-14A

C21 H38 CONTINUED

O4.....171834-6
O4 T2.....174531-5
O5....173260-5/180832-4B
O5 S.....185274-7B
O6....176377-6/178526-8B
O8...175297-18/176377-5/178338-15
O12 S.....177562-9

C21 H39

B.....181376-27/33
B O6..182270-2D/21/2D/2R
BR O3.173732-2E/2F/7E/7F
BR2 N5 O3.....174649-4
CL N2 O2.....176076-30
CL O3.173732-4E/4F/6E/6F
D O4.....183631-6B/7B
F6 I IR N4 P..184623-11A
F6 I N4 P RH...184623-5A
N.....173754-11
N O.....177346-3-3
N O4.....173337-15A
N O5 SI3.....172121-27A
N O7.....176377-2
N5 O2.....172590-24E
N5 O7.....177985-13
N5 O7 S.....182009-5
N5 O8.....182764-9
N5 O9 S.....173316-24
N7 O10.....182013-9
N7 O11.....171755-2
N9 O5.....174813-4
N9 O7.....185047-1
N9 O8.....181457-3

C21 H40....173467-68

CL N O6.....174934-15
N O4..174622-3A/184020-1/2/184711-1/2/3
N2.....174232-7
N2 O6 S.....172275-10
N3 P S2.....178864-5E
N6 O6.....182951-13/32
N6 O7.....177985-30
N8 O7 S.....181444-78
N8 O8.....184956-31
N8 O11 S.....175217-T4
O2.173850-3/20/21/22/23/177845-6/178437-1/179382-12C
O3..179382-10B/180099-6/182302-11M/11P
O4..174531-3/4/176238-2/183631-18/3B
O5.....179191-HH4
O6.....174566-1
O9 SI.....174377-4
O19.....184546-E
SI4.....177368-7/8

C21 H41

BR N2.....176076-28
BR O3.....173732-2D/7D/178438-5
CD N O4 P2 S4....184439-1
CL O3.....173732-4D/6D
HG N O4 P2 S4..184439-3/4
N.....178003-4
N O3.....174622-6A
N O4..173337-16A/182763-7H
N O22 P2.....182604-F
N5 O8.....178644-10
N5 O12.....180437-1A/1B
N7 O6.177124-11/183457-4
N9 O6.....185047-7
O P.....183927-2

C21 H42

BR N O4.....180606-28
N2 O.179393-R4/180098-5/181511-2D
N2 O2.....179719-1
N2 S2.....177640-24D
N3 O P..183927-20/21/22/25
N3 O4 P.....183927-23
N4.....183633-8B'
N4 O5 SI3.....182958-3C
N6 O6 S.....179592-9
N7 O15 P.....173250-2/184174-1
O.....177546-2
O SI.....178337-2
O2.....179241-3/177999-6/179382-12B
O2 S SI3.....179040-9
O3....179382-10A/182302-8*A/8'B/8'C/8'D/8'E/8'F/8'G/8'H
O3 T2.....180557-1
O4 S SN.....178467-11D
O12.....178256-6

C21 H43

AL O3.....177499-11
B O2.....177384-28
N.....178003-5/182779-3M
N O2.....174934-5
N2 O3 P.....178159-2'L
N3 O.....183369-9C
N5 O7...183858-7/185313-10A
N7 O18 P2.....173250-1
N9 O5.....183457-20
O3 T.....180557-3
O6 P.....176964-9B

C21 H44....176286-9/177999-16

CL N O.....176076-2/5
CL2 O7 P2.....173397-4G
N O4 P S.....179400-28
N O5 P.....179400-51
N O6 P.....179972-8
N2 O6 SI4.....182958-2A

C21H44 CONTINUED

N4 O2.....180983-2H
O SI.....178337-1
O2.....179382-12A
O3.....180557-2
O3 SI2.....179039-7
O4.....176964-5A

C21 H45

AS O3.....175355-7/8
CL N2 O2.....179044-6
I N2 O.....179393-1
N O4.....180957-9
N O4 S4.....171642-9
N2 O8 P SI4.....175319-9
O4 P.....175238-5I
O7 P.....176964-7A
P S4.....179414-7

C21 H46

CL IR O P2.....183748-5
CL O P2 RH..175873-2A/2C/183748-4
I N.....182780-8Q
N3 O7 P SI4.....175319-6
N3 O8 P SI4.....175319-16
O2 SI SN.....173909-1C

C21 H47

CL2 IR O P2.175877-2B/3A
N O.....182780-17Q
N O7 SI4.....179599-2

C21 H48

MO8 N4 O24.....175167-6

C21 H50

N4 P2.....172707-2

C21 H51

N O6 SI4.....173777-6/7

C21 H54

AL N12 O3 P3 S3...178569-
CR N12 O3 P3 S3...178569-84
N O8 P SI5.....176206-3
N2 O3 SI5.....181795-1*

C21 H55

O8 P SI5.....176206-2

C22 H2

CL10 N2 O6.....183326-7

C22 H6

BR2 CL2 O2...174879-58/61
BR2 F2 O2.....174879-60
BR2 I2 O2.....174879-63
BR4 O2.....174879-62
CL2 F2 O2.....174879-56
CL2 I2 O2.....174879-59
CL4 O2.....174879-57
D36 O4.....172676-17B
F12 O3.....177171-9

C22 H8

BR6 CU O6 S2...181405-6A
CL4 N2 O4.....173888-22
F15 IN O2.....182973-4
F22 O3.....181825-28
O5.....173090-13

C22 H9

F10 HG N3.....176596-16

C22 H10

BR2 CL2 O4..174879-42/45/49/54
BR2 F2 O4....174879-44/48
BR2 I2 O4....174879-47/51
BR4 CU O6 S2...173898-11/181405-4A/5A
BR4 O4.....174879-46/50
CL2 F2 O4....174879-40/52
CL2 I2 O4....174879-43/55
CL2 N2 O4....173888-6/7/8
CL4 N10 O9 S2..175578-17
CL4 O4.....174879-41/53
D36 N5 O6 P SI4...175319-
F4.....182940-7
N4 O8.....173688-12/13/14
O6.....173090-12A
S2.....183644-37
S4.....183644-29
SE4.....182615-4

C22 H11

CL O3.....173090-8
F3 N4.....173110-6C
F6 N O.....183968-8L
N O2.....178820-2
N O4.....185111-1/6

C22 H12....172530-63

BR2 CU O6 S2....173898-9/10/181405-3A
BR2 O4.....180784-7J
BR4 O.....175069-17
CL2 N4 O2.....181580-12
CL6 CU N4 O2...175287-50
N2 O.....172439-24/38/172769-4
N2 O4.....173111-19
N2 O6.....173888-3/4/5/183326-6
N2 S.....176760-1A

C22 H12 CONTINUED

O S.....183644-23
O5.....175546-19/20/21
O6 OS2.....178538-2
O7.....172822-23
O13.....175546-22
S4.....184496-5

C22 H13

BR N2 O2 S...183150-88/B9
BR N4...173110-6L/6M/6N/6O/6P/6Q/6R/6S
BR N4 O5.....180799-6
CL F3 N3 O.....173432-30
CL N2.....179012-2H
CL N4 O5.....183020-6D
CL N4 O6.....184683-2A*
CL3 N2 O.....183020-6A
CL3 N8 O10 S3.175878-8C/12C
F N4...173110-6T/6U/6V/6W
F3 O7.....175340-1
FE O6.....182988-9/10
FE2 O9 P PT....184643-2A
N O.....172457-8
N O2.....172930-6
N O4.....177698-5
N O4 S.....172299-8
N3 O.....172865-5B/6B
N3 O2.....179012-2J/2K
N3 O5 S.....180800-10A
N3 O8.....180781-18
N5 O2....179012-4G/4H/4I

C22 H14...173192-1-1/181724-10/14/15/16/17

BR CL N2 O5 S..179298-2*B
BR2 N4 O4...173110-4I/4J/
BR4 O2.....179111-3D/5D
CD O8.....178551-10C
CL N O.....172457-27
CL N O S.....175179-2C
CL N O4 S....175738-6/2A
CL N3 O2.....173481-3C
CL2 O2.....179866-6CD
CL2 O3....179866-7CF/8CD
CL4 CU N4 O2...175287-49
CL4 N2.....176695-23
CL4 O2.....179111-3C/5C
CL5 LI N2.....176695-18
CL8.....179961-8
CO O8.....178551-6C
F3 N O7.....175340-2
F4 O6.....184403-7
F10 O6 TI.....181099-13
HG N2 O6.....171610-5
MN O4 P.....174626-9
N2...172457-30/179012-2A/179764-1A/1B
N2 O....171739-3F/174969-43/44/178602-22/179012-2G
N2 O2....171559-5/6/7/8/172439-28/173521-11D/12D/176933-29/30/177496-58/180421-7/3B
N2 O2 S....183150-A8/A9
N2 O4..182685-2/183256-14
N2 O5 S.....184419-7
N2 O7 S2.....184419-27
N2 S.....185140-3
N4...179012-4A/179073-9A/184025-2B/3B/128
N4 O.....179012-4E
N4 O2.....173744-5/6/5A
N4 O4 S2.....183508-3
N4 O7 S.....180800-9A
N6.....172590-15
N8 O4 S2.....183508-2
N8 O8 S2.....183508-2
NI O8.....178551-7C
O...177748-3/179590-8/10/180049-3A
O S.....183644-17
O2.....175623-7C
O3...172304-3B/174443-22/178602-10/21
O4....177365-46/177702-8/180784-7F
O5.....176711-3A
O6.179207-9/11/180072-3/180784-7M
O7.....179207-14
O8..179076-8/180784-23A/23B/23C
O8 ZN.....178551-9C
O10 U.....178551-11C
O14.....175546-6
S4.....183644-28

C22 H15

BR MG N2 O2.....178147-6
BR N2 O2....176933-10/12
BR N2 O4 S2....180189-6B
BR N2 O5 S2....179298-28
BR N4 O4.....173110-4B/183195-24/25
BR N6 O3.....173809-6
BR O2.....180755-19/35
BR O5 S2.....174922-13
CL F2.....178699-3G
CL N2.....178175-13
CL N2 O.....183020-6G
CL N2 O S....172306-3D/3E
CL N2 O2.....173111-24
CL N2 O4.....178577-23B
CL N2 O5 S....179298-2*A
CL N2 O6 S....179298-2*C
CL N4.....184980-5
CL N4 O4.....173110-4A
CL N6 O3.....173809-5
CL O2.....180755-18/36/180784-6C
CL O5.....177748-4
CL2 D FE O3...178673-17B/17C/18B/18C
CL2 N3 O2 S....184826-4D
CL3 O3 SI....178468-31/3A
CL4 N O5.....175782-7G
F3 O7.....183466-IV

N..176933-35/36/180664-2
N O.....175623-9E
N O S.....175179-2A
N O2...172842-13/175246-16/176072-25
N O2 S.....179068-12
N O3.....180838-9
N O3 S.....184726-4
N O4.....180755-20
N O4 S.....175738-2V
N O5.....180184-5
N3...182388-4H/182666-4E
N3 O...172439-25/174257-20/174827-12B
N3 O2...172865-4B/176384-20/177245-12A/177496-51
N3 O4 S.....174969-7
N5 O4.....174968-4S
N5 O6 S.....184826-4E
N7 O7 S.....184479-7

C22 H16...172538-62/179633-3/12

8R N.....176933-4/6
8R N O.....177180-6/7
8R N O2.....183067-8E
8R N3 O2...183067-9E/16B/178
8R2 CL N3 O4...172402-16
8R2 N2 O4.....179951-2P
8R2 N4 O2...173110-51/5J/5K
BR2 O2.....183545-2C
BR2 O8.....183689-20
BR4 O5.....176743-6/10/180840-HO
CA N2 O8.....178551-13A
CO N2 O8.....178551-10A
CL N O S.....185139-10
CL N3.....180194-R3C
CL N3 O2.....184979-22
CL2.....184405-3/4
CL2 CU N4 O2...175287-4E
CL2 F N3 O7 S...174542-34
CL2 FE O4...178873-17/18
CL2 N2.173692-4E/178577-
CL2 N2 O.....173692-15
CL2 N2 O4.....179951-2O
CL2 N2 O6.....181142-R14
CL2 N2 S.....173692-3E
CL2 N4.....179358-7
CL2 N4 O4.....177510-28
CL2 N6....174844-15B/168
CL3 N3 O3.....181266-6
CL4 O2.....183011-984
CL4 O5.....176743-4/E
CO F2 O3 P.....178588-5
CO N2 O8.....178551-6A/182122-9
CU N2 O8.....178551-8A/182122-11
D5 N4 O2.....182317-6
F3 N2 P.....172182-10
F6 O4.....174489-4/6
FE N2 O8.....178551-5A
FE O2.....177174-4
HG N6 O4.....179300-1
HG2 O5.....178628-25
I4 N2 O4.....179246-48
MG N2 O8.....178551-12A
MN N2 O8.....182122-7
N2...172595-5B/5C/172860-14/178121-A4/A10/182218-5/4B/4C/183565-14
N2 NI O8.....178551-7A/182122-10
N2 O...172448-2H/172457-26/173192-24/178121-A3/A7/178175-7/178935-3/9/183020-6H
N2 O S..172306-3A/172372-5
N2 O2.174051-3/174744-1/178111-3G/178147-3A/182786-2D
N2 O3...175720-18/21/23/6A/6B/8A/11A/11B/33B/33E/33H/34B/34E/35B/35E/35H/36B/36E/37B/37E/37H/38B/38E/178787-5/4D/179624-17
N2 O3 S.....175494-18/23/183859-24/56/184726-4A
N2 O3 S2.....172452-5C
N2 O4...175720-19/22/24/5A/5B/9A/12A/12B/33C/33F/331/34C/34F/35C/35F/351/36C/36F/37C/37F/371/38C/38F/178577-23A/181287-3/183067-8A/183859-53
N2 O4 S2.....180189-6A
N2 O5.....172305-10A/178577-22C/184577-
N2 O5 S2.....179298-2A
N2 O6.....178792-4/5
N2 O6 S2.....179298-2C
N2 O8 ZN.....178551-9A/182122-12
N2 O10.....173496-2
N2 O10 U.....178551-11A
N3 P.....172182-4
N4 O...178329-5/182222-9
N4 O2.....181547-21
N4 O2 RU.....180390-2
N4 O3.....175246-22/32
N4 O4...178577-6D/183067-9A/16A/17A
N4 O4 RU.....174953-2
N4 O8...174968-64/175706-14
N4 O5 S2.....183508-4
N4 S4...174122-6/7/1D/20
N6.....176974-3M
N6 O3.....173609-4
N6 O5.....174953-11
N6 O5 S2.....174953-10

N6 RU.....174953-1
N6 RU S2.....174953-4
N7 O6 S.....184478-2
O.....172290-7/177169-2/184405-10
O S2.....181398-7
O2...172106-9/177001-10/179590-9/180755-17/180784-6D/182318-5N/183902-11/15
O3.....171693-3/4/5/6/7/172099-8/179866-7AF/8AD/180095-2A/181417-3
O4.....173085-16E/17E/175567-7/177001-4
O5..177365-34/179930-15B/184940-5F4
O7.....175804-1
O8.....176949-2
O9.....183688-4/183689-11
O10.....179930-19
S.....183182-2

C22 H17

8 F4 O2.....184921-1D/31
BR MG N2 O5 S..183150-D7
BR N2 O2.....173726-18
BR N2 O3 S2....180189-9B
BR N4 O2.....173110-5B
BR N6.....174844-4B
BR O.....177293-3
BR O2.....180755-29
BR O3 S.....174110-8E
CL.....180403-12C
CL LI2 N2 O.....179251-24
CL N2.....173692-6B/6D/175526-2D/179251-7
CL N2 O.....173656-1G/173692-16/175526-1G/181401-12
CL N2 O2.....176261-6A
CL N2 O4 S.....183585-37
CL N2 S.....173692-7
CL N4.....178585-19/21
CL N4 O.....184980-5'
CL N4 O2.....173110-5A
CL N6.....174844-58
CL O.....184358-2'
CL O2.....180755-28
CL O3.....179866-9AF
CL O3 S.....174110-88
CL O5.....177365-69
CL S.....173103-21
CL2 N O2.....172568-10
CL2 N O3.....172305-6K
CL2 N O4.....177756-5
CL2 N5 O S2....181572-3C
CL3 N4.....173456-10
CL3 O5.....174539-41
CO F O3 P.....178588-4
D FE O4...178873-15B/16B
D N2 O3 S.....172313-15
D2 N O4.....176706-3A
D3 O8.....185290-32
F O.....184358-3
I MG O.....179633-10A
N...176072-16/182611-3E/183496-10
N O.....171798-1B/1D/172408-1/174396-12/176072-19/177180-5/12/178787-2B/4A/180794-6D/8A/182177-1A/182217-5B/182719-8/183195-20/21/184475-12
N O S.174396-2/177025-4/185139-5
N O S2.....183654-5/10
N O2.172580-5/179898-3A/9A/183067-8C
N O2 S...181835-5/182217-2E/3E
N O3...175496-4D/176158-9A/180136-8A
N O4.....180755-30
N O5 S.....180444-28
N O5 S2.....179304-9/10
N O6..172305-9/180184-2/180205-19
N O6 S SE.....183687-2
N S2.....172879-3
N3...176384-2C/178175-10/182666-3B
N3 O.174263-2/174969-18/19/175246-23/31/178175-6/178585-10/178744-1A*/182623-12
N3 O S.....182917-3C/4C
N3 O2...172115-15/178111-2G/4G/178585-8/183067-16C/17C/184979-21
N3 O2 S.174969-8/184826-A8
N3 O3 S.....177497-13
N3 O4...176261-6C/178744-
N3 O5 S2.....183508-10
N3 S2.....182700-1L
N3 S3.....184826-4F
N5.....174914-12
N5 O.....184823-9
N5 O4...174982-12/178476-
N5 O5.....177116-7B
N5 O7...181483-2D/185312-6BN/7BN
N5 O7 S.....181472-3E
N7 O2....174844-16/28/3B
N7 O6....175801-30/31/35
N7 O6 S.....184478-1
O2 P.....183435-4

C22 H18.....171544-4/179651-7/182615-6/7/182940-8

AS N O2.....175088-11/176746-1A
AS N O3.....175088-29
B F4 N.....184921-5A

B2 O4.....177691-4
BR CL MG N2 O3..177019-5H
BR CL MG N2 O4..177018-13
BR CL5 N2 O4...176121-29
BR N3 O2.....184965-10
BR O2 P.....183435-3
BR2 O5.....176743-2
BR2 O6.....183466-20
CL I N2.....179556-44
CL N O.....178589-21/69
CL N O3.....172305-6J/174080-1
CL N O4 S.....175110-49
CL N O5.....175110-25
CL N O6.....177140-2G/3G
CL N3 O.178175-5/180715-6A
CL N3 O4.....172402-4
CL N3 O6.....172358-10/172402-10
CL N5 O6.....176114-8D
CL2 N2 O8.....184361-18
CL2 N4.....176615-41
CL2 O5.....174539-39/40
CL2 S.....173104-7G
CL4.....177344-C8
CL6 O6 TI.....181099-12
CO N4 O6.....176319-7
CR2 MG N10 S8..179148-31
CU N4 O2.....175287-47
CU N8 O8.....182740-5
CU2 N2 O4.....171858-7
D N.....176311-1A
D N O.....172196-10
D4 O2.....174482-6
D6 O2.....175132-38A
D30 O4 SI2.....172676-31
F3 N O2.....172327-15
F4.....182940-15
F6 N2 O2.....174811-2
F6 O4.....177956-5
FE O2.....177174-2
FE O2 S.....183271-3
FE O4.....178873-15/16
GE N4.....177608-1
HG N2 O5 S.....183150-C7
HG O5.....178628-7
I N O3.....179866-23
I N3 O S.....174399-37
I N3 S2.174399-19/20/30/I2 MG2 O2.....179633-8A
I2 N2 O4.....179246-4A
I2 N2 SN.....179290-1
K P.....174905-12
LI P.....174905-20
N O P.....181722-7D
N O2 P.....172182-21
N2...172115-14/172594-8/172737-13A/175526-2K/2N/178577-6A/182458-6/182669-21/183681-7
N2 O...173647-3C/173656-1F/173842-7/175526-1K/1N/176329-108/178175-4/178621-98/108/11B/181666-5/183938-2/5/185159-16
N2 O S.....179061-18G/181504-3C/182330-24/25
N2 O2...172306-7A/172554-9/173656-1K/173726-13/14/176261-2/177771-4/28/3B/182786-6D/184971-8
N2 O2 S.....172306-7C
N2 O2 S2.....181472-6
N2 O3...172902-12/173953-10/174710-5A/5C/178175-18/178416-7/181463-4/5
N2 O3 S.....172313-9/182433-1C/185253-7
N2 O3 S2.....172741-3B/180189-9A
N2 O4...171869-10/174924-4/177365-70/178792-6/7/182562-8
N2 O4 S.....183985-36
N2 O5...172305-6L/177055-10/182275-13/184577-15/184915-4A/5A/10A
N2 O6...175550-1E/179950-10B/180800-24A/24B/182275-17
N2 O7.....175110-31
N2 O8.....181142-240
N2 O8 S.....172961-20/21
N2 O9.....179909-3
N2 O11.....179128-6!
N2 S.171650-9J/179556-17
N4.173192-5/5'/173638-2/174603-3/181482-2*B/3'B/182222-28/3B
N4 NI O6.....176319-13
N4 O.....183678-24
N4 O S.....178599-5G/180723-5F/184604-
N4 O2...175685-8B/177245-15A/181195-25/182222-13/183878-23
N4 O2 S.....180727-7A
N4 O3.....180715-6B
N4 O3 S.....180723-7A
N4 O4..179902-9D/180984-1/2
N4 O5..183348-7D/184806-3A
N4 O5 S.....173652-5X
N4 O7.....180182-26
N4 O12.....176716-4C
N4 S2.....184604-6A
N6..176844-19B/180297-30
N6 O3 S2 ZN....180710-14
N6 O7.....177537-7A
N6 O12.....177787-19
N8 NI.....174958-9
N8 NI O8.....182740-6
N8 O5.....183865-2/5
N8 O8.....178436-17

N8 O8 PD.....182740-8
N10 O2.....176697-16
O....174182-3/175195-19/176326-7/18/8A/8C/179633-11/10B/182156-11
O2....172229-1/174182-2/174575-5C/5D/177660-27/179131-14/179828-4/179897-3C/180755-12/27/182156-12/184407-5/185261-18
O2 S.....171647-26
O3..171647-17/171693-18/28/3A/4A/5A/173697-17B/179897-6C/182171-7/183545-11
O3 S.174110-8A/179610-51
O4...172099-18/28/173733-8/175079-7/177097-21/177365-47/179866-26/1AF/181214-2A/2B/181706-1D/185134-7
O4 S2.....172244-11
O5..183706-17/18/184915-12/6A/7A/8A/11A/13A/184940-4F4
O6..174134-4A/177365-33/178769-18/28/3B/183494-2A/28/184363-24/184403-10
O6 SI.....175468-12/13
O7.....176947-2/177045-9/178857-6/179953-8
O8...172218-9/175743-19/177045-8/177645-18/183120-15/183689-6/7/184692-11A
O9...179953-18/181812-2/182518-3/185245-7
O10.....177834-3
O12.....175003-2
O16.....176074-28
S.....173103-2G
S3.....174408-4A
TI.....178076-6

C22 H19

BR CL N3 O.....184965-11
BR N2 O.....176708-4A/182126-1-4/185159-3A/17A
BR N2 O4 S2....180189-7B
BR N4 O3.....184965-12
BR O.....177293-1/183257-8
BR O S.....178303-4C
BR O SI.....172555-1C
BR O2.....183257-7
BR O5.....174539-36/37
BR O6.....177008-8
BR O8.....177045-7
CL N2 O.....182126-1-3/185159-3/17
CL N2 O S.....182623-11S
CL N2 O2....173656-5G/6G
CL N8 O2.....180188-D4
CL O S.....173104-6E
CL O5.....174539-38
CL O7.....181569-4
CL S.....173104-7E
CL SI.....180580-2
CL2 N O4....180135-2B/4B
D N2 O2.....172439-49
D O.....177603-23'
D O2.....178311-16
D O6.....175897-2C/68
D2 N O.....183538-5
D2 N3 O3 S.....178231-18
F6 N.....184510-2C
F6 N O.....183968-9L
I MG O.....177603-23A/179651-15
I N2 O.....185159-3B/17B
I N2 O S.....175496-3F/3G
I N2 O2.....175496-3C/3D
N.....172814-12/174160-7/176718-33/178311-1/178446-8/181412-8C/184443-21
N O.171656-18/171798-2A/172196-3A/172229-2/173339-2E/174980-3B/3C/176718-35/178589-3/5/178798-13/180332-23/182330-36/182611-8/184921-5*A
N O2.174532-8/174980-7B/7C/175609-16/180587-5/183420-7/183563-23/184475-5
N O2 S2.....174990-28
N O2 SE.....180258-31
N O3..172927-5/175609-8/15/177351-7B/178797-2E/182492-19
N O3 S...173200-3F/4C/4F
N O3 S2.....178779-5C
N O4...176706-3/177658-19
N O4 S.....173200-4D/175110-40/176402-2
N O5.....175110-12
N O5 S.....173457-2
N O5 S2.....178779-11B
N O6.....176484-8/9
N O7.173579-4/181703-21B
N O10.....174832-4
N S2.....181398-5B
N2 O4 P.....175379-2
N3.174519-11A/174969-34/175662-1A6/1A7/1B6/1B7/177537-3C/180217-3J/180794-3D/10A/183648-7B
N3 O.....177748-15/16/180843-17B/17C
N3 O S.....177748-18
N3 O2..172115-13/172365-23/174127-5L/8B/8C/8D/9A/178744-18/180636-24/180843-17D/17E/182222-4B/185279-3A
N3 O3..174127-8E/179651-8/180416-5E/

181266-2/182126-1-2/185295-31
N3 O3 S.....173457-5
N3 O6 S2.....183147-8
N3 O8.....180800-23A/23B
N3 O10.....175099-2
N3 S.....177838-40
N5 O.....182737-8
N5 O S.....180723-5J
N5 O S2.....181572-3B
N5 O2.....176077-35/36/180297-33
N5 O3.....176077-37
N5 O4....177116-7H/71/7J
N5 O5.....182166-6*
N7 O2 S.....174844-108
O P.....176255-3
O2 P..173398-R9/183435-2
O3 P.....177022-18
O3 P S2.....179439-2
P.....174905-2

C22 H20....171767-2/171768-2/3/5/6/173176-2E/173182-1/176021-12F/182542-2C/183345-1F/2F/3F/183976-6/184276-3/184737-2H/3H
B BR2 F4 N5....172710-6I
B CL2 F4 N5....172710-6H
B F4 N7 O4.....172710-6F
BA N4 O15 P2...174758-21
BR CL3 F N O2 S.182859-8
BR N O.174258-32/179435-3G
BR N O4.....177008-14/78
BR N3.....177537-4C
BR N3 O.....184965-9
BR O P.....176255-2
BR O4 P.....180584-4
BR2.....176021-10F/11F
BR2 CL2 CU N2 O4..174504-31
BR2 FE.....179125-8D
BR2 N2 O4.....173903-2/179951-3P
BR2 N4 O4.....184005-2A
BR2 O2.....176971-A3I
BR2 O2 S2.....173715-30
BR2 O8.....174138-11
BR2 O8 P2.....182301-3
CL D O.....176172-3A
CL F N4 O5 S...182864-23
CL F O.....182143-16
CL I N4.....184606-6A/6B
CL N O.....179435-3F/180135-2/4
CL N O2.....181955-3I
CL N O4.....177140-28/3B
CL N O8.....184865-1E
CL N3 O4.....176114-2K/177537-8C
CL N5.....179682-3D
CL O2 P.....173398-23/32
CL O4 P.....180584-5
CL2.....177344-C7
CL2 CU N8.....177482-1
CL2 F N.....173252-9C
CL2 N2 O2.....183047-3A
CL2 N2 O2 S.172961-16/17
CL2 N2 O4.....179951-3O
CL2 O.....176172-2A
CL2 O4 RH2.....183113-1
CL3 N3.....182498-12
CL4 FE N.....183263-11
CL4 N4 O2 SN....175367-7
CL4 O2.....179111-23C
CL4 O6 TI.....181099-11
CL5 F3 N O SB..184022-44
CL8 N2.....179961-11
CO2 N O P.....184330-3
CU F2 O4.....178553-9
CU N6 S4.....177692-5A
D N O2.....172196-9
D N O3.....180342-5'F
D O3 P...177021-12A/13A/14A
F N O.....179435-3E
F N3 O.....176582-7
F N3 O5 S....174542-52/53
F2 N2 O4 S2.....172360-4
F3 N O.....184022-10
F3 N3 O2.....180770-9A
F4 N2 O.....176582-6
F6 FE N2 S6.....174646-6
F6 O4.....177956-4
FE O2 S.....183271-2
FE2 O.....173712-17
HG N6 S4.....177692-5B
I N.....176718-39
I N O5.....185018-7
I N3.....177537-4F
I N3 S.174399-61/176939-I3 N3 S2.....174399-25
K2.....172661-9
MO N2 O4...173676-14/15/25/26
MO N2 O6.....173676-27
N O P.....176039-7A
N O2 P...180797-11E/12E/N O3 P.....183959-8
N2...172115-12/172860-8/172896-3B/181864-12/182458-5
N2 O.177475-14/179001-2/179759-8/182070-7B/182126-1-1/184776-16/184971-7
N2 O S.181504-3A/184726-14A
N2 O2.....172439-14/19/172587-3D/173629-1F/173656-5F/6F/175971-1E/176965-3/181055-14B/183982-75/184162-3/4/185200-48
N2 O2 S.....181324-2/10
N2 O3...172587-3C/173656-

5K/6K/173702-4/174258-18/174710-4A/4C/175805-8/180493-18/182387-34
N2 O3 S.....183859-30
N2 O4..172490-2/173903-1/176705-6E/179088-5C/180493-1G/180589-2/183860-4A/184607-2/185200-2B
N2 O4 S2.....180189-7A
N2 O5.....172737-10A/174710-20A/20C/176621-6/180493-1D
N2 O5 S.....177034-12
N2 O6..174000-5A/176621-8/180493-1J/185200-2D/185282-2/3
N2 O12.....176486-23
N2 S.....179429-4
N3 O2 P S.....174212-1C
N4.....184606-5C/5D
N4 O..174127-10B/180636-13/183361-10B/184606-5E
N4 O2.174127-10C/174882-
N4 O2 S2.....172025-2AX
N4 O3 S.....173215-3H/181665-5G
N4 O4.....173652-58B/173736-11/174685-
N4 O4 S2.....171965-5
N4 O5.....178596-2C*/3C'
N4 O6.....181142-70/18A
N4 O7..175784-18/177740-15/16
N4 O7 S2.....185075-5
N4 O8.....181597-4
N5 O12 P S.....173519-13
N6 NI S4.....177692-5C
N6 O.....172882-10
N6 O2.....180984-13/14
N6 O6.....184349-30/31
N6 O9.....172679-6A
N6 S.....172882-6
N8 O2.....180188-D2
O...173176-2G/177603-23/179651-16/182651-5/183257-2/183979-4B
O S..173103-3E/173104-5B
O SI.....180580-7
O2.....174575-6/174683-A/177660-6/178095-1B/178311-9/10/178489-14/179633-8B/179651-9/180989-3/9/181371-13/182422-16/182552-6B/183257-1/184022-53
O2 S...181324-14/181479-15A/183180-15
O2 S2.....173715-26
O3..176274-3C/7C/176773-13/176971-A2F/A2H/177660-7/178235-6B/179897-2B/2E/181633-7
O3 S...171647-25/173309-15/184539-5M
O4..171647-16/176971-A2G/A2I/177097-3I/177351-8B/177365-49/52/179897-12C/181608-10/182541-11/183356-24A/25A
O4 S..173309-7/184539-5E
O5...175796-7/184940-3E3
O6.....175897-6/17/2A/182610-3C/183466-17/184915-20/18A/184940-3E2
O7....173606-3/174051-4/178857-4/5/14/15/179128-6G/183494-5B
O8..176795-4/182948-28/184639-5/185290-25
O9..174932-8B/8C/179953-1'
O10.....174717-10
O14.....176542-5

C22 H21

AS O2.....177026-58
B F4 O3.....184022-42
BR CL2 F N O2 S..182859-6/7/14/15/16/17
BR N O P.....176039-6D
BR N2.....177552-1
BR N2 O.....181901-14
BR N2 O5.....175991-16
BR O.....178303-12
BR O2.....176971-A3G
BR O2 S2....173715-27/28
BR S2.....182506-20
BR2 CL O6.....176971-R7E
CL I N O10.....179567-2
CL N NI O4 P S SE3.....175078-14
CL N NI O4 P S4..175078-
CL N O P.....176039-6C
CL N O2 P.....183959-2
CL N O3 P.....183959-7
CL N P S.....183396-5D
CL N2 O4 S2....175734-15
CL N2 O5.....175991-14
CL N4.....184606-9C/9D
CL N4 O.....184214-1A/184606-9E
CL N4 O6.....174548-4B/4C
CL O.....176172-3
CL O6 S2.....177506-9/11
CL O7..172877-17/176274-9C/176971-R8C/R8F
CL O8.....176971-R8G
CL SI.....178596-8
CL2 N O.....173252-4C
CL2 N7 O3.....175990-11D
CL6 O S8.....184022-32
CL6 S8.....184022-29
D N2 O.....176708-11
D N2 O2.....179637-7F

F N2 O5.....175991-12
F N4 O5 S...174542-50/51
F N6 O5 S.....182860-24
F O6 S2.....177139-7F
F2 I N2 S.....172360-3
I N2 O.....179891-14
I N2 O S....175496-3Q/3W
N..172814-7D/176768-108/
178446-9/180156-
8A/183587-3T/184011-A9
N O...174160-5/174414-4/
174532-66/176627-
29/176718-29/176768-88/
177015-7F/178311-13/
179006-3C/179219-128/
179435-3D/180008-10/
180332-24/182611-5D/
183263-3/183587-4S/
184620-17
N O S.....173486-1C
N O2..174228-10A/176627-
37/177015-7D/
182029-6/8/182217-3G/
182295-5C/5E/182630-35
N O2 S.....185312-21D
N O2 S2....182506-18/21
N O3..172085-11A/174228-
10B/174980-6B/6C/
177034-10/177097-8/
180342-2F/5F/182963-4B
N O3 S.....172299-12
N O3 S2....182891-4G
N O4...176971-A3H/177008-
6B/179967-10/
182217-3M/184512-3C/4C
N O4 S.....173200-7
N O4 S2....180555-2C
N O4 Ti....173952-6/9
N O5...172305-6N/174780-
4E/180079-1/
184821-22A/185018-9
N O6...179266-12/180205-
20/182710-2
N O7...173752-9B/177637-
N O8..172692-11/182363-6
N O9.....173696-24H
N S2..175547-4B/180077-1
N2 O4 P.....179400-69
N3..175525-2D/175845-8D/
182672-31
N3 O S.....184726-14C
N3 O2..172588-5B/174692-
13/174853-9/10/
180081-5
N3 O2 S.181749-H/183067-
12J
N3 O3...172297-1A/172588-
5C/174780-5D/
182085-4/184965-79/
185295-17
N3 O3 S.....179367-11
N3 O3 Si....175468-32/35
N3 O4...171724-2/176621-
1L/177195-11/
179896-20A/184143-10C/
11C
N3 O4 S.....180646-3T
N3 O5...176364-3/180416-
4S/182680-6E
N3 O6.....177234-13
N3 O8.174015-9/175445-33
N5.....182692-3A
N5 O3.....176077-85/86
N5 O4...176077-87/182680-
88/8C
N5 O5.....182680-8D
N5 O6.....175246-35
N7 O2.....177247-22
N7 O6.....180568-5
N8 O10 P.....184346-4A
O P.....183003-3C/3D
O P S..175088-16/183309-
38/48/183396-88
O2 P.174083-1B/174906-3/
4/175088-18/
179929-6/181722-7B
O2 P S.....175088-32
O2 S T.....183123-12C
O3 P.....177021-2E/15E
O4 P.180562-4B/180584-2/
180797-13D/16D/
17D/19C

C22 H22....172661-8/
172694-13/12A/
176021-8F/9F/
178062-2

AU BR2 O P.....183436-7
B F4 N.....184022-39/43
B F4 N O.....184022-38
B F4 N5.....172710-6A
B F4 P.....178968-3E
B2 F8 FE2 O4....178373-5
BR CL F N O2 S....182859-
10/20
CL O6.....176971-R7C
BR O P.....176998-1D
BR P.....178968-3A
BR P S.....172799-13A
BR2 CU N2 O4...174504-21/
22/23/34
BR2 CU N2 O6..174504-24/
BR2 N2 O14 S2...175388-18
BR2 O4.....178377-1
BR6 O2 N4 O2....175686-5
CD N4 O4.....183283-6
CL N O.....172800-16/
182295-7C/7E
CL N O2.....171646-26A
CL N O3.....172085-15A
CL N O4....174034-89/C9/
175682-9C
CL N O5.....172878-5/
176830-4/182297-7E
CL N O7.....178066-13B/
184865-1D
CL N O8.....174507-16/
176971-R7D
CL N3 O.....184965-21
CL N3 O2.....184965-75

CL N3 O4 S.....177940-55
CL N4 O4 S2....180732-17G
CL N4 O6 S2....180732-17H
CL2 CU N2 O4...174505-16/
17/18
CL2 CU N2 O6...174505-19/
20
CL2 CU O6.....173477-2L
CL2 N4 O2.....176394-P2C
CL2 N4 O8 S2...180732-18G
CL2 N4 O10 S2.180732-18H
CL2 N5 O3 P....182937-9C
CL2 N I O6.....173477-2X
CL2 O.....176172-2
CL2 O6 Ti....181099-5/10
CL2 O7.....177581-8
CO N8.....183210-14
CR Li N3.....174497-12
CU N4 O4.....171860-5/
183283-7
CU N4 O4 S2....175287-79
CU N4 O6 S2....175287-82
CU N8.....183210-13
CU O2 S4.....175165-12
CU O4...171956-7/178553-1
CU O4 S4.....175165-11
F N.....173252-8C
F N7 O5 S.....182860-28
F2 N2 O.....176582-12
F3 N S.....179363-4G
F12 N2 P2 PT....176059-6
FE O.....179125-4C
I2 O6 Ti.....181099-9
MO N4 O4.....173676-13
N O P.....176039-7B
N O2 P.....176039-A4/A5
N2..181055-2/3/5/181699-
14B/181842-10
N2 O.....172448-4J/5E/
173061-7C/176708-
8/5B/6A/10A/179637-10B/
180508-10/182647-9
N2 O S.....181709-12A
N2 O2.....179637-7B/7D/
184577-27
N2 O2 S....172961-12/13/
181479-14A
N2 O3...172448-6/176091-
8B/182658-11
N2 O3 S.....173739-35/
181709-13
N2 O4...172517-10/175474-
26/182661-4/5
N2 O4 S2....172926-7C/8C
N2 O4 Ti.....172142-5
N2 O5.....175991-9/17/
176417-7B/182275-
12
N2 O5 S.....177940-66
N2 O5 S3.....180280-5
N2 O6...174548-9/175682-
9E/182275-16/
182680-2H/2I
N2 O6 S.....179426-H2/
184240-6
N2 O7 S.....173900-12
N2 O8.171808-5/177579-18
N2 O9.....176518-8F
N2 O10 Ti.....181099-6
N3 O2 P.176039-C4/C5/D4/
D5
N4...171944-4/175338-A1/
176329-24/177254-
14B/180297-28/184918-
11A
N4 NI O4.....183283-8
N4 O.....176329-25
N4 O2....177142-4/181506-
13A/182198-4/
185200-6B
N4 O2 S2.....180732-5H
N4 O3..175644-27/182797-9
N4 O4...178305-18/179902-
9C/182680-3H/3I
N4 O4 P8.....183283-9
N4 O4 S2.....183770-20
N4 O4 ZN.....183283-10
N4 O6.....174548-15A
N4 O6 S4.....172741-4F
N4 O7 S2.....172887-7
N4 O15 P2.....174758-7
N4 S2..179895-44/180732-
N6 O2.....178328-17
N6 O4 S.....180663-4D
N6 O9.....181664-13
N8 O10.....178616-23A
O.....177886-4L/183449-4
O S2.....173715-7/13/19
O S3.....177206-2C
O2...171829-5/173767-20/
174482-1/178446-
10/11/179058-6/182615-
8/9/183979-3E/184022-5/
184252-2/3/4/7/10/
184369-17
O2 S.....183123-12A
O2 S2...173715-21/23/24/
183533-5
O2 S4 ZN.....175165-20
O3.172027-12/173697-11C/
180095-2E/6E/
181863-19/182318-3F/
182457-6B/183500-11
O3 S3.....178970-1/2/3
O4...174489-3/5/175545-8/
175666-8/176375-
11/7D/8D/9D/10D/177034-
15/182371-12B/184022-16
O4 S4 ZN.....175165-19
O5.....173328-1NP
O5 S2.....172223-7
O6...176704-24/176844-8/
183912-4**/184079-
14C
O6 S2.....177139-7
O7..176335-N/176947-23A/
238
O7 S.....183170-19
O8...176435-5B/180703-18
O8 P2.....182301-2
O8 S...179426-S2/S8/S10/
S11/S14

O9.....176795-1/179337-4
O10..174111-4/174717-11/
12/13
O11.....176961-10
O12.....179494-2
O13.....171669-1
O16 S.....176542-8
P2 S2.....174031-9
S2.....173715-2/8/14
S3.....184387-2
SE3.....177161-9
Si.....176897-4

C22 H23

B N2 O.....175817-1D
BR F N O2 S..182859-9/18
BR MG O2.....175181-27
BR N O P.....176039-6E
BR N2 S2.....178249-29
BR O8.....185202-3/7
CL MO P.....179752-38
CL N O P.....176039-6F
CL N O4 P S....182078-2
CL N2 O2.....184814-2
CL N2 O3.....177030-31
CL N2 O3 S....181132-20/
183017-12
CL N2 O6 S.....184244-5
CL O4.....175580-5I
CL O8.....185202-4/8
CL O9.....172877-12
CL2 N3 O.....184965-46
CL2 N3 O7.....183891-3E
CL3 N4 O2.....176394-2C
CL5 N O S8.....184022-45
O O2.....179131-21*/9A*
F N2 O.....175588-2A/
176582-8/9
F N2 O2.....176582-3
F3 N2 O.....175978-10
F3 N2 O4 S.....181848-27
F4 N O3.....184974-4L
F6 N O.....184985-83
I N O P.....177701-5E
I N2 S2.....184718-11B
LI O.....176021-15F
N.....183587-6T
N O..172800-15/173573-28/
3B/177015-7E/
178005-19/180716-11/
182295-1C/1E/184022-6/
11
N O2..172085-12A/176188-
2B/178139-3E/4E/
178697-4C/180032-4/
182295-6C/6E/182611-2N/
184022-7
N O3..171622-17H/173122-
4B/176417-7A/
176522-6D/177867-10/
182212-4B/182295-11C/
11E
N O3 S2.....171965-9
N O4..172085-10A/177716-5
N O4 S.....173067-23
N O5...173165-12/176370-
10/176830-5/6/
178589-28/32/179778-3/
182371-10B/182565-11C
N O6..174363-2/174386-1/
177638-5B/179954-
E/180635-16/182371-7B
N O7..171773-6/174363-10/
175900-13C/182363-
4/5/8
N O7 S.....177637-16
N O8.....174015-11/15/
177637-24/183117-
3E
N O10.....185202-5/9
N O11.....174360-3
N2 O4 P S.....179400-36
N2 O5 P.....179400-58
N2 O6 P S.....182078-4
N3.....180770-3C/4C/12A/
182672-21
N3 O.....184965-19/20
N3 O2...175805-4D/178246-
4/184965-74
N3 O2 S.....179430-7F/
184826-9C
N3 O3...175805-4C/177195-
8/179082-19/20
N3 O3 S.....179430-7H
N3 O4.173963-2A*/179082-
23
N3 O4 S..177940-54/84/92
N3 O5.....175405-16
N3 O5 S2....183258-10/18
N3 O6...175682-9H/182675-
N3 O6 S.....179936-1F
N3 O6 S2.....183258-5
N3 O7.....183767-6A
N3 O7 S.....179936-1G
N3 O8.....184447-4
N4 O P.....185310-T
N5 O2.....173096-31
N5 O4 S.....180450-6**
N5 O5.....182693-26
N5 O9....175248-12/13/14
N7 O3.....175590-11A
N7 O9.....175485-2
NI P.....178187-1D
O P S2.....183309-6A
O3 P.....178636-84
O5 P.....175911-10D

C22 H24..180301-54A/
181394-6

AL MO O2 P.....179743-2F
AS B F4 S.....177411-R3
AS I O.....180604-2
B F4 N7.....172710-6G
BR N.....185197-1
BR N O2.....181274-22
BR N O7.....171773-5
BR N O8.....174034-A7
BR N3 O.....183672-10
BR N3 O3.....184143-12B
BR P.....176987-44

BR2.....181394-5
BR2 O10 S2..175388-15/16
BR6 N4 O2.....175686-2
CL I N O P S..183926-2B/
2C
CL I N O2 P....180571-17
CL N O.....180667-7
CL N O2.....172085-14A
CL N O4.....175949-13
CL N O6.....181639-8
CL N2 O6 P S2...178937-6
CL N3..176615-21/180483-2
CL N3 O.....184965-43/44
CL N3 O4.....172301-6C
CL N3 O5.....184179-5
CL N3 O7....176638-53/55
CL2 CO N4 O8 S2.180705-8
CL2 FE N4 O8 S2.180705-A
CL2 N2.....175562-17A
CL2 N2 O3 S....177049-6V
CL2 N2 O4.....176866-13
CL2 N2 O5.....183891-3B
CL2 N4 N1 O8 S2.180705-C
CL2 N4 O8 S....179560-12
CL2 N4 O8 S2..179559-12B
CL2 N6 O8 RU....174953-5
CL4 C02 N4 O8 S2.180705-
E
CO N3 S4.....184437-1
CU O6.....173477-2E/2J
CU2 N14 S6 SN...173267-9
D N O.....177666-43
D N O3.....172085-22
F N O.....183998-10
F3 N O3.....184974-4M
F3 N O6.....179189-4B/4C
F6 P2.....176987-89
GE.....182263-2
HG.....172986-13
I2 N4 S2.....179559-12A
LI2 O2.....176021-14F
N O P.....183928-8/9/10
N O P S....183926-1F/1G
N O2 P.....180571-11/12
N O2 P S....173938-2D/
183926-1D/1E
N O3 P.....180571-9/10
N O4 P S.....182078-1
N2..173629-3E/175155-10B/
180549-4C/181842-9
N2 O....174558-49/50/51/
176507-5A/6C/
179365-13/31/181901-10/
11/16
N2 O S2.....173941-5P
N2 O2...173432-26/184248-
1E/184607-5/
184814-3
N2 O3.....175108-13D/
177590-5/179625-8/
181928-4B/182658-3/
184248-2E
N2 O3 P2....174713-31/
177409-7
N2 O3 S.....173067-20/
179562-35/74
N2 O4...172084-7A/172696-
6/173888-21/
174293-5/7/8/175474-27/
176192-19*/176349-7/
180186-8/182675-11
N2 O4 S.....179426-S9/
183669-22
N2 O4 S2.....180280-9
N2 O5...171998-1/173045-
13/174532-29/
179340-1/181271-10G/
10M/11E
N2 O5 S4.....172980-13
N2 O6...172314-15/176527-
14/177014-37
N2 O6 S2.....181930-9
N2 O6 S3.....180280-8
N2 O7..177014-27A/183691-
13
N2 O7 S2....182986-1D/1E
N2 O8.....184897-2
N2 O9.....176493-3
N2 O10.....181029-5
N2 O11.....174837-15K
N3 O3 P.....175379-16/32
N4 O.....180537-8
N4 O2..173061-3A/175831-
10/180483-4/
181714-4E
N4 O2 S.....177825-12
N4 O3 S....178690-5A/7A/
181656-11
N4 O4...175576-33/180740-
1J/181062-A*/
181142-1/7B/116/181265-
2B/182905-21
N4 O5.182680-5B/184084-8
N4 O6.....182718-6B
N4 O6 S.....173652-3V
N4 O8.....181619-15
N4 O9.....176638-40
N4 O13 S.....180822-13
N4 S2.....173061-3B
N6.....175338-A15
N6 O2 S.....181994-4F
N6 O4.....175563-7A
N6 O6.....175563-7D
N6 S2...172806-7/177838-
11/33
N8 O8.174039-6/176526-33
NI O6.....173477-20/2V
O...176021-6F/178235-4B/
180868-6B
O2...174894-3/175132-3B/
175181-12/175228-
7C/177365-60/179131-5/
21/9A/182422-9
O2 SI.....172403-1
O3....171847-5/174850-5/
176179-20D/178235-
7B/178636-51/182171-10
O4...173614-11/176704-19/
19A/178562-11/12/
180095-4E/180134-9/
183345-1C/2C/3C/183706-
7B/184737-2D/3D
O5.171891-3B/175900-13B/

176730-3G/177014-
3G/179058-4
O6.176704-2G/180005-14A/
184104-3A/185245-
1O
O6 S.....175389-13
O6 Ti.....181099-1
O7..173622-14/174491-4/5/
174932-14/175183-
5H/176507-1D/178857-R1
O8...171855-6/184049-6A/
9B/184104-3F
O9....179765-1/180661-3/
183814-1F/5B/
183846-2*G
O10.174717-14/16/176961-
O10 S2.....174354-7/8
O12.....183806-8
P8.....182263-4
SI...172555-2C/175468-21/
176897-1G/182263-1
SI2.....178594-15
SN.....182263-3

C22 H25

AS N O3 P.....181169-1
BR CL N5 O2....172449-4A
BR MG O.....174017-2C
BR N2.....177953-17/23
BR N2 O.....179891-10E
BR N2 O5.....176638-72
BR O2.....175228-6C
BR O8.....184052-3
BR O8 S.....181690-4
BR2 N O2.....180247-7
CL N2.....177953-16/22
CL N2 O.....174410-48/7B
CL N2 O S.....181132-16
CL N2 O2.....179370-77
CL N2 O2 S..181132-15/22/
32
CL N2 O3 S....177049-6T/
177297-18
CL N2 O4 S....177049-60/
177297-16/19
CL N2 O5...176638-59/61/
69/70
CL N2 S.....181132-9
CL N4 O6.....182718-3I
CL N4 O8.....177735-2R
CL O3...173435-11/182417-
CL2 N3 O3.....183890-1P
CL2 N3 O4.....183890-1L
CL2 N3 O6.....183891-1L
CL2 N5 O2.....172449-2A
CL3 N2 O4.....183891-1F
CL4 FE N4 O4...172545-4C
D N2 O4.....174293-17
F N2.....177953-15/21
I N O P S.....183926-2A
I N O2 P.....180571-16
I N2.....177953-18/24
LI N2.....180333-21
N....175719-5F/185141-8/
185229-1
N O.....172884-3C/3G/
174425-3/10/
174968-41/177666-19/20/
177911-3E/180525-11A/
11B/180854-19/19*/
184978-11/11A/184985-
112
N O2.172884-3E/173639-4/
174217-29/174228-
7A/8A/175609-14/19/
176188-14/177666-23/
181274-4/182213-8A/
183853-5/184008-12/
184985-10A
N O2 P2 S.....173238-9A
N O3..172085-13A/173122-
8A/174217-35/40/
174738-16/178215-15/16/
180247-4/181606-1D/
181682-7/182561-2C/21/
183008-4B
N O3 S2..180025-5I/61/7I
N O4.....177008-48/5B/
182561-2J
N O5..174384-2/176232-3/
177003-3C/179563-
6/181396-1H/2G
N O5 S.....181733-15
N O6.175580-5F/176486-9/
179778-4/6/184670-
13*/184901-66
N O7..171773-4/174363-5/
177637-26/179775-
6/182363-9/182556-4G/6A
N O8.....182363-7
N O8 S..175424-18/177637-
15
N O12.....180217-48
N2 O7 P S2..178937-9/28/
5B
N2 O13 P.....181029-6
N3...180483-1/180752-28/
183292-8
N3 O.177245-3A/184218-9/
184965-36
N3 O S.177934-13/179430-
N3 O2...175805-4A/180630-
18/182871-8D/
184965-72/78
N3 O2 S.....179430-6H/
180752-6/15
N3 O3.....185024-3E
N3 O4.....180630-17
N3 O5..174607-5G/179340-
4/184036-5
N3 O6 S.....184244-26
N3 O7...176638-30/32/38/
44/47/49/75
N3 O8 S2.....173113-3
N3 O9.....175156-14
N4 O P.....185310-A0
N4 O4.....172545-3C
N5 O4 S.....180812-9
N5 O6.....175156-2

N5 O8.....177217-1
N7 O4.....179369-14
N7 O8.....183944-1
O P..178636-28/183670-9/
184224-5C
O2 P.....180409-5A
O4 P.....175351-3C

C22 H26....175081-7/
179058-7/
180111-5/6

AU P SI.....172119-7
B9 CS MN O2 P...183208-4
BR N O2.....181274-21
BR N O3.....180247-11
CL F O3.....173435-5A
CL I O3.....173435-10
CL N.....175719-6F
CL N O8.....179204-37E
CL N3.....176615-17/30
CL N3 O S.....181132-29
CL N3 O5....176638-52/54
CL2 N2 O4...183891-1A/1B/
1G
CL2 N2 O5.....183891-1D
CL2 N4 O10.....182186-3B
D6 N2.....176363-30
F2 O3.....175713-16
F3 N3 O S.....179135-1
F4 O4.....175676-14
FE I N O.....174961-18
FE O2 S2.....180252-10
FE O3 S2.....180252-6/7
I N O S.....178040-17
I N O2..174968-62/181274-
29
I N O3.....181274-31
I N O5.....173221-11
MO2 N6 O8.....173095-9
N O3 P.....173401-3/7
N O4 P.....173401-6/10
N PR.....177690-1
N2..175155-12B/176568-8/
9/5D/6D/7D/177953-
14
N2 NI.....181358-2L
N2 O.....173670-15A/15B/
175108-4D/176708-
9A/180854-16/182525-8/
185312-16B
N2 O S.....179562-24/60
N2 O2...172696-24/173063-
4B/173121-7/
174964-6P/174968-29B/
175108-41/9D/9J/179365-
49/67/181492-1/181732-
18B/184607-9
N2 O2 S.....178806-4
N2 O2 S2.....181132-39
N2 O3.....172696-3/5/15/
172945-1B/173821-
6/174964-6Q/175108-9I/
175145-17/177030-8A/
179172-2A/179365-21/
180785-3/181030-10/15/
182858-18C/184218-3
N2 O3 S....177049-6B/6M/
179098-3G/181132-
4O/181421-18
N2 O4...174293-16/175474-
3/23/176414-6A/
176638-67/177060-7/
177205-C/178997-2/
179058-4B/4C/181030-12/
13/182871-3A/185068-4
N2 O4 S.....177049-6E/
179573-1/183580-1
N2 O4 Ti.....173952-17
N2 O5....172774-5/173175-
14/178180-7B/10A/
176638-62/178953-10/
181396-2D/181643-1A/
183133-16
N2 O5 S.....177073-20/
178629-14/183859-
36
N2 O6..173045-7A/176516-
17B/180281-28A/
183860-31/184445-3A
N2 O6 S.....184351-3
N2 O7..180796-26/185207-
17*
N2 O7 S.173900-7/184896-
N2 O8.....174549-10B/
175862-13B/177014-
26A/179525-13
N2 O8 S2.....172958-38/
182199-11C
N4.176632-3CC/179058-6B/
6C
N4 O S.....177394-7E
N4 O2...175999-53/176044-
2G/181195-30
N4 O4...176349-13/182159-
25/184063-C
N4 O4 S.....175985-10V
N4 O5.....176804-18/48/
182159-32/182693-
25/183770-2E/184084-9/
1G
N4 O6..172945-1A/173901-
4/176804-9C/
177580-8/178709-13
N4 O6 S2.....182628-6L
N4 O7.....181451-4A
N4 O8.....177735-2U
N4 O8 S4.....182828-6D
N4 O10 S.....182746-20E
N4 O12.....182625-23B
N5 O3 P S.....173519-6C
N6 O8.182696-6/183645-1A
N6 O9.....183645-4
N7 O8 P.....179990-4
N8 O2.....180922-7A
N8 O6.....174547-5A/8A/
176671-5
N8 O8.....178729-11A
O.....179660-8/180868-9B/
183990-1B
O2...172661-5/174850-7/
175228-5C/176021-

7F/180868-18/1C/4C/50/
168/182410-36C/183000-1
02 S.179468-28/179479-28
02 S2.....184227-17
03...174738-29/175228-3D/
182417-3A/182422-
4°/182722-6/12/184024-
3A/185309-12
04....172189-5/173313-10/
11/174738-18/
176704-20/177365-43/
179058-5/183851-58
04 S.....179468-58
05....173310-6/176335-C/
179112-18/180117-
2B/181248-6/10/12/
181526-7/183706-98/12A/
128/183845-7/184104-28/
2D/2E/4C
06...174488-5A/5B/175239-
10/177645-6/15/
177735-15/179190-5/
182535-25/182722-18/
182880-4/183797-5/
183912-4°
07...173344-10/11/174089-
2/10/174277-8/
175919-3B/178044-7/
178481-7/178609-6/7/
179173-4/179190-14/
183382-9A/184052-8/
184104-2G
07 S2.....175389-17
08....174491-6/176225-1/
182535-4A/184051-
6/184052-1
08 S.....178061-7
010 S2..174354-12/13/14/
15/175404-9
011.176383-4A/177577-12/
13/14
012.....183806-A
S1.....185242-6

C22 H27

B10 N.....179406-3
BR CL N5.....172464-30
BR F2 MG O3....175713-35
BR N2 O6 S....174550-11T/
13T
BR N2 O7 S....174550-12T
BR N4 O.....177729-6E
BR N4 O2.....177729-6D
BR O3.....175228-2D
BR O4.....172253-2B
CL HG O3.....181410-2B
CL N2 O.....173438-6/11
CL N2 O S....181132-19/21
CL N2 O3.....176919-8A
CL N2 O5.....178953-8
CL N2 O5 S....177049-2R
CL N2 O6 S....174550-11S/
13S
CL N2 O7 S....174550-12S
CL N4 O2.....172465-8
CL O.....179352-1H
CL O3...173435-1B/182922-
1B
CL O4.....173435-4B
CL2 N3 O3.....183890-1E
CL2 N3 O4....183890-1B/1F
CL3 N2 O4 S2....183770-2
CL4 N3 O6 S....177944-26A
CL4 N3 O7 S2...177944-26C
D O3.....175440-12
D O4.....176966-2A*
D O6.....179519-7*
D2 N O4.....176966-2D*
D6 N O7...176200-16B/17B
F6 O6 TL.....174961-4A
FE I N2 O.....174961-16
FE I N2 S.....174961-17
I N4 O S.....180715-20A
I O2.....182734-5
N....173736-9/177917-3G/
180525-13A/13B
N O.....172884-4C/4G/
173639-2/6/174769-
9/11/175155-13B/176188-
12/180194-R8B/182673-5/
184985-12/103/105/110/
113
N O2....172884-2C/2G/4E/
172918-8/173448-
23/26/173713-3B/3C/
174968-40/175609-11/
181274-3/182213-9A/
183853-6*/184985-107
N O3...172884-2E/173165-
13/173437-33/
173448-28/174738-17/
176966-6/7/178215-19/
181682-7*/182213-6A/
182561-2G/183403-7A
N O4.....173437-48/51/
173771-11/17/
174409-1A/174532-34/
178974-9/179581-5F/
183278-11/183403-7B/7C
N O4 TI.....172142-3
N O5.173165-21/174241-8/
9/175770-5/177122-
8/181766-4B/184985-89
N O6.....172535-16/18/
174115-12/175994-
3/176122-16/183775-48
N O6 S.....174939-4
N O7...173988-6/179776-3/
179777-5/182104-1/
184050-1
N O8.....182880-2AA
N O9.....179771-13
N O11.....182581-2
N O12.....179504-6
N3...173640-5E/184965-84
N3 O....175644-22/179365-
17/180752-8/16/25
N3 O S.....175946-7G/
179429-3J/179430-
8H
N3 O2.....173455-K
N3 O3 S.....176761-1F

N3 O4.....182385-3A/4D
N3 O5....176638-28/31/37/
41/42/46/48/74/
181643-5A
N3 O6.175566-21/182693-2
N3 O6 S....174550-16/
178780-19/20/
181616-1*
N3 S....175946-7D/179429-
3H/179430-8F/
180752-2/11
N5 O6.....172498-21
N5 O9.....177043-12
N7 O8.182693-19/182694-6

C22 H28...183345-1D/
1E/2D/2E/3D/
3E/184286-21/
184737-2F/2G/3F/3G

B2 CL4 N2 S2...176033-12
BR CL O.....174562-27
BR N O2.....180528-16A
BR N O3.....173437-52
BR2 N2 O2.....174430-10
BR2 O2.....179966-22
BR2 O2 S2.....184227-12
CL F O3.....173435-88
CL I O3.....173435-3A
CL N O6.....184363-3G
CL N O8.....174409-2A/
180745-3A
CL N3 O.....183015-27
CL N3 S.....181132-12
CL N5.....172464-29/31
CL N5 O4 S....175997-11
CL N5 S.....181132-31
CL2 N2 O2.....174430-9
CL2 N2 O4...183891-2C/2D
CL2 N2 O5.....183891-2E
CL2 N2 SN.173484-4/5/6/8
CL2 RH2.....184663-15
CL4 O4....174948-24B/26B
CU N2 O4.....173179-1
D2 O2.....179762-3A
D2 O3...171853-4/179762-
1A/4A
D2 O7.....172804-26
F2 N2 O2.....174430-8
F2 O3.....175713-12
F3 N3 O2.....183661-188
FE N4 S4.....183468-15
FE2 O4 P2 S2....184138-5
I N O5.....182296-4*
K N3 O6 S2....180012-20
LI N O.....177514-16
MN N4 S4.....183468-14
MN O2 P2.....183208-3
N O2 P.....176229-3
N O4 P.....180562-4F/5E
N2...180333-18/22/180549-
N2 O...173438-2/7/175108-
4H/179309-16/
179384-3/7
N2 O S.....173222-4A
N2 O S2.....181132-43
N2 O2...173438-10/173453-
2/175108-9G/
176363-18/31/180549-5I/
180887-3W/3T/3FF/
181028-8
N2 O2 S.....181132-45
N2 O2 S2..182803-4V/4Y/4Z
N2 O3...172696-19/173448-
4/8/174258-31/
175474-24/177888-1/
178269-1A/178921-4/19/
179498-7
N2 O3 S.....177049-10B
N2 O4...173448-10/175180-
12E/175474-8/
176919-11C/177590-4/
178269-4B/179365-57/
180549-5L/180785-2/11/
181030-14/182372-26/
182385-6E/182871-4A/
184339-16/18/19/21
N2 O4 S.....184010-19
N2 O4 S2...182803-4U/4EE
N2 O4 TI.....172142-9
N2 O5.....176414-11B/
180681-10/183133-
12/183821-3
N2 O5 S.....177049-2F
N2 O6...176962-3/177735-
1T/180315-62
N2 O6 S....174550-11B/13B
N2 O7...176551-1A/177014-
31
N2 O7 S.....174550-12B
N2 O8.....180796-25
N2 O10.172352-4B/179877-
9
N2 O12.....184094-7
N3 NA O6 S2....180012-19
NA...172063-2/176632-A29
NA NI...173826-3/183427-1
NA O....172514-15/176044-21
NA O2.....177947-7/8
NA O5.....176638-39
NA O7.....184494-3A
NA O8.....172293-10
NA O9.....177043-11
NA S.....180752-5
NA S4 ZN.....183468-16
N6 O3 S2...176935-7/8/9/
18/19/20
N6 O5.....176722-13
N6 O7...174281-11/180405-
1B
N10 O8.....174809-8
O...174315-7A/178991-R1/
13C/181412-60/
182585-2G/182717-2C
O2...172353-26/27/172544-
28/172810-10/
173059-4/174904-18/
176557-2C/177582-11/
178068-14/179966-24/
180759-11/182608-21/
183345-16/2G/3G/184737-
2E/3E/184750-19B

O2 S4.....174774-G/L
O2 T2.....179762-3B
O3.....172353-1/2/3/4/
175228-4C/178217-
3/178726-3/178991-R2/
181343-4FS/182422-11/
182608-12/182944-10
O3 S.....177427-2D
O3 T2.....179762-18/48/
183404-10
O4.....173698-6/1A/18/
174612-23/176147-
12/181230-2B/182920-16/
183706-14/15/183651-6B
O4 S.178557-19/179064-13
2C
O5...173310-5/174611-22/
176586-2/179197-
3B/179518-47/180204-6/
182495-3/183083-6/
183626-8
O6...171972-11/172818-13/
175919-1D/176625-
18A/176948-12/179173-9/
179346-3/179519-7/
181080-3B/182880-3AA/
183382-12/183735-7H/
183791-2A/184068-2C
O6 S2.....173309-20
O7...174089-8/176714-6A/
179173-3/179670-
41/180428-15/180774-21/
182535-15/23/24/183793-
3/184051-1/10
O8...174277-10/178892-7/
179190-14A/181135-
5/184051-2/5
O8 S.....176798-3
O8 S4.....171765-12
O10.174369-1D/177577-15/
17/184213-2C
O11.....177577-10/11
S2.....180931-10
S4.....173042-3A

C22 H29

B F4 O.....181830-12*
BR D P.....185215-16
BR N2 O.....182835-23*
BR N2 O2.....182835-31*
BR N2 O3 S....177049-11D
BR N2 O11.....184094-4
BR O3.....182944-9
BR O4.....184587-28
CL N2 O3 S....182843-3A
CL N2 O8.....181362-2D
CL O3...172203-7/173435-
28/174612-10A/
182922-16/20
CL2 N PT.....180771-9C
CU F12 O4 P.....182431-5
D6 N O7.....176208-5D
F O2.....180734-5D
F O5.....183735-51
F3 N2 O2.....178561-14
I MG O3.....177582-10
I N2 O2.....179172-3A
I N2 O3 S....177049-11B
I N2 O11.....184094-5
I O3 S.....177427-1G
I2 N7.....173649-5B
LI N O P.....180365-2C
N.....176008-11
N O...172800-17/172884-5C/
5G/174558-55/
177514-11/177793-3C/
183984-1/184985-5/13/
29/41/42/72/108
N O S.....184503-21
N O2...172884-5C/173448-
25/179950-4J/
182213-7A/184985-61/63/
161/185217-2
N O3...172018-40/172353-
30/31/173437-32/
174217-17/176127-1J/
177003-7/183403-5A/6A/
184985-86/87
N O4...172203-12/174409-
4A/6A/176612-31B/
176962-2/176966-2D/
178974-8/182754-5/
183403-5B/5C/6B/6C
N O4 S4.....171642-46
N O5...175153-16/177014-
3H/177756-14/
177770-3A/183034-17
N O6...177014-18/179918-
17*
N O9.....183407-5C
N O10.....172042-10C
N O11.....180796-10
N O12.....180195-7B
N3.....182672-3F
N3 O...177781-11/181134-5/
6/184941-18
N3 O2...176261-7/179365-
53/180630-1/
183015-32
N3 O3.....177480-4A
N3 O4.....182385-5A/5*D
N3 O4 S.....177940-52/
179364-8
N3 O5.....180239-3-5
N3 O5 S.....174550-19
N3 O6.....180522-1/3
N3 O6 S.....177944-21B
N3 O7 S2.....177944-21D
N3 O9 S.....179938-13
N3 S.....177781-13
N5 O4 S.....175997-4
N5 O6.....181517-9B
N5 O6 S.....175997-19
N5 O8.....185331-7
O3 P S.....183191-9

C22 H30...177146-11

B2 F8 S2.....172655-10
BR N O3.....173437-49
CL N O6.....179792-4
CL N O7.....179204-10B
CL N O9.....177770-2A

CL2 N2 O6.....184967-1
CO N5 O6....177872-2F/2G
CO N5 O7.....177872-2E
CO N8 O6.....178033-1
CO N12 O4.....174617-2
CR N7 S4.....179148-2
CU O10 S2.....177807-23
D O P.....185215-17
D2 O2.....171853-5
D2 O5.....179519-14*
D3 N O7...176208-16A/17A
D6 N2 O8...176208-2A2/2A3
FE.....172163-7
FE O4...173232-6C/185185-
2C
HG O6.....174877-4
I N O4...179939-9*/182754-
3A
I N O5.....177765-11A/
182497-4A
I2 N2 O2.....175324-28
N O P...177916-2D/183928-
11
N O2 P.....180571-3
N2...174964-8P/177781-15/
180333-19
N2 O...174964-80/179384-4/
8/180411-25/
180887-38B/3QQ/181028-
2/184978-12/184986-52
N2 O2...173491-6/174430-2/
6/26/27/178521-9/
N2 O3.....173448-7/16/
181622-40
N2 O3 S....175628-5B/177014-
3B/179938-12/
182775-12F
N2 O6...180282-2E/183548-
10
N2 O7...174824-8A/179150-2
N2 O8.....182834-26
N2 O9.....178275-5E
N2 O11.....184094-9
N2 P2.....183469-9
N3 O9 P.....180522-6
N4.....175644-14
N4 O.....173059-2T
N4 O S.....182856-8
N4 O3 S...179546-6'C/6'D/
8'B/8'C
N4 O4.....179482-2
N4 O5.....178628-27
N4 O7.....177210-2
N4 O8...178104-2/180155-4A
N4 O15 P2.....172144-6
N4 O16 P2.....179555-10A
N4 S.....175561-18/25/
182856-3A/3B
N6.....172464-13
N6 O4 S.....175997-13
N8 O6 ZN.....178033-2
N8 O9 SI2.....173229-11
N10 O14 P2....182925-21B
N10 O16 P2....182925-21C
O....178668-6/180454-16/
181830-12
O SI.....177647-B27
O2...172213-14/173602-7/
174315-9A/176867-
27/178668-10/179966-23/
180868-28/2C/180903-1D/
181343-4F0/182608-2/
183575-38/184745-2/
184750-3*/184821-28
O2 S2.....175589-22/35
O2 TI.....177612-5
O3...172011-11/172910-18/
175070-11B/176147-
22/176753-1E/177582-9/
178605-11/179726-4/
181343-13S/181390-1*A/
181542-4B/182608-2A/
183360-16B/17A/183502-
10/183575-39A/184104-
1C/185233-17
O3 S.174417-2/174904-11/
184985-
O3 S2.....173805-5
O4...171551-2A/174611-26/
175136-6/175148-
3C/3F/175676-2B/176147-
7/176622-9A/176681-6/
176966-1D/177480-3H/
182555-17/182920-7/15/
183403-10A/183624-7/
183850-9A
O4 PD2.....179794-13/15
O4 S.....178668-11
O5...173805-10/174611-28/
175278-2E/176524-
16B/177780-4/179201-14/
179519-10/182495-12B/
183403-10B/10C/183574-
8/184059-30/184564-2A
O6....171972-3/175411-1/
176988-11/182535-
13/183513-4C/183791-3A/
184068-3B/5C
O6 S.....179823-3
O7....171972-5/172804-8/
175411-2/176301-
78/8A/176586-5/6/
176714-5D/178988-13/
180774-22/183211-2A
O9...178751-31/182646-12B
O10.....171786-4
O14.....183214-5
O15.....177567-3A
O20.....184546-D

C22 H31

AS2 BR3 O PT....183436-5
BR MG SI.....172984-66
BR N2 O....182835-8*/9*/
10*/12*

BR N2 O2.....182272-20
BR O3.....181343-1HO
BR O4.....172543-1L
BR O5.....175931-5
CL N2 O3.....173671-3A
CL O3...172011-4D/179103-
17/181343-1HQ/
182922-19
CL2 N O6 S.....181733-21
D4 N O.....173742-16
D6 N O6 SI....176208-15D
F O4...173881-11/176358-2
F3 O.....174560-3
F3 O2.....174560-13
F3 O4.....175713-4
I N O2 P.....180571-22
N O...177886-4D/178684-2C/
2D/184985-4/7/71
N O2.172582-8/174217-68/
179013-7/183125-
1A/2A/185217-4
N O3...172011-2A/172018-
19E/21D/175095-3/
175628-2D/179950-5J/
183574-25A/184959-6C/
184985-60
N O4.171997-5/175153-20/
21/22
N O4 S.....172946-9
N O5.....175148-18/28/
175153-17
N O5 S2.....178986-5D
N O6.174115-15/177247-30
N O6 S.....183108-6
N O7.....185312-3A
N O8 OS.....175153-38
N O9 S...171930-5/185218-
9/10
N O10.....177559-12C
N3...176632-3D/3R/178640-
8A/180629-8A/
182672-2F
N3 O.....184965-56
N3 O3.....183860-16
N3 O4.....175153-53
N3 O8.....175593-7
N3 O8 S.....183036-14
N3 S.....180483-7
N5 O9...174865-4/175370-
14/185314-6
N5 O10 S.....185314-12
N9 O6.....179156-20
O P...183928-14/185215-4*
O4 P S.....174733-21

C22 H32...172213-26/
184745-7

AL N.....180329-3G
BR MG N O2.....177516-22
BR N O.....175480-15/51
BR N3 O.....182835-11*
CL N O.....173816-3D
CL O2 P.....179419-5D
CL2 N2 O8...177285-5C/12C
CL2 N2 O10.....177285-5B
CL2 N4 O2.....180983-3G
CL4 N2 O2 RH2...181094-3
CL5 DY N10.....174214-3
D2 O2.....184063-D10
D3 N O7.....176208-5F
D4 N2.....173742-15
D4 N2 O.....173742-17
F2 O2.....183710-18
F3 I O.....174560-2
F3 I O2.....174560-11
I N O.....173816-3C
I N O3.....175095-2
N2 O.....174558-11/12
N2 O2.....179309-20
N2 O2 S.....176723-18/
181787-13
N2 O3.....181622-11
N2 O4.....178555-3E
N2 O5.....175585-4
N2 O7.....174599-3A
N4 O3 P2.....180467-20
N4 O4.....171915-6
N4 O6...172760-3/180522-5
N4 O8.180546-1*/182013-2
N4 O9.....181751-4
N4 O9 S.....183457-15
O...180454-17/184747-11D/
11G/11H
O P2.....178252-2
O S2.....184747-19/20
O2....172810-2/175266-9/
175649-7/176200-1/
3/4/178668-7/181343-5Q/
13Q/182004-12/183432-
4A/183575-1/184879-10B/
11B
O2 S SI2.....179093-6C
O2 S2...175931-48/181220-
O3...172012-15C/172901-8/
174611-29/176147-
3/176193-9F/176681-4/
178605-10/179726-2/
181343-14/1EO/2FS/
181390-1*B/181410-3B/
4A/181773-17/181845-3/
181938-7/183029-1*/
183032-5/183502-7/
183710-2E/184747-38
O3 S...177366-38/177480-
35/181787-11
O4...171551-5/172011-7B/
175148-7/176147-
29/176681-5/177480-3J/
179103-8/180086-4/
181343-15/181834-2/3/
181938-8/183792-2A/
184779-9A
O4 PD2.....178167-6
O4 S...176753-5/181786-16
O4 S2.....181220-17
O5...172018-26B/175278-2H/
175696-11A/176956-
1A/178001-12A/179201-
9A/179519-14/180852-2/
3/183029-13*/2C*/
184059-45

O6...171972-21/172268-7C/
178521-4/182315-
198/183574-6B/185045-1
O7....176714-9/178386-34
O7 S.....183021-1
O8 P02.....178167-22
O9.....184895-7
SI.....172984-59

C22 H33

B N NA.....172633-1E
B O2...183197-11B/128/13B
BR O...180454-17*/181481-
15
BR O4.....175931-3
BR O5.....175931-34
CL O2.....176200-2
D O2.....184063-35
D O3.....172069-27
D2 N O.....179880-9
D3 N O7 T.....178255-5F
F O5 S.173881-9/173882-7
F3 O.....174560-4A
F3 O2.....174560-15
F6 FE P.....172163-3
F6 N O2.....178684-7J
I N O2 P S....177095-6C/6L
I2 N5 O6 S.....175507-16
N.....180176-12
N O.....179541-10
N O2...177516-23/180853-
8A/181622-6/16/17/
18/19/183063-4
N O3...172011-6E/172018-
9A/11A/19C/173035-
2/175193-43/179103-12/
181760-4/183574-25B
N O4.172792-3/175153-26/
183278-10
N O5.175153-25/28/30/39/
183063-2A/183125-
18/28
N O6...175153-40/178980-
2A/180173-108
N O7.....176208-3E7/389
N O11.....177559-6A
N3.....176632-A4/A18
N3 O.....182835-3
N3 O3.....175876-2B
N3 O3 S.....177382-11
N3 O4.....174219-8
N3 O7 S.....179830-2**
N5 O2.....182777-10D
N5 O5.....177985-59
N7 O7.....184957-N4A
N7 O8.....178822-11
N9 O6.....173317-5
O9 T.....178255-7B

C22 H34...174315-1A/
182357-11

B N.....172633-2E/12E
BR N O4.....181168-5
BR2 PD2.....178165-A1
CL N O2.....181767-9
CL N O3.....181168-3
CL N O4.....181168-4
CL N O8.....182566-3C
CL N3 O3.....176193-2D
CL6 O2 PT.....175258-2
D2 O3.....181845-6F
D2 O4.....172069-25
D3 N...181196-7/181738-3
D3 N O6 SI....176208-3A6
D3 N O7.....176208-4A
D4 N2.....173742-18
I N P2 PT.....181475-1C
N2.....174086-4/181006-9
N2 O.173613-8B/179309-21
N2 O2...173354-2/174227-
3G/5G/182162-11A/
184465-7/184488-15
N2 O3.....181622-39/42*/
184466-8/10
N2 O4.....174882-8
N2 O6.....173973-10
N4.....183661-16/20A
N4 O2.....172012-32
N4 O6.....184956-A1
N6 O6.....176210-12
N6 O9.....176454-6
N8 O11.....176211-8
N10 O11 S2.....179265-28
O....176194-13/183032-12
O S2.....184747-18
O2...172557-10/30/172901-
7/173050-4/176127-
1A/176136-18B/177029-
10/177366-41/178605-19/
181343-2FQ/181938-9B/
184024-11/184063-10
O2 S SI2.....179093-7C
O2 S2...173805-13/175558-
4/181220-8
O3...172069-3D/172901-14/
21/173039-8B/
174101-15/174611-34/
174757-6B/175193-358/
176356-6/176517-28/
176854-9/178001-19/
181343-1FU/181390-6B/
1*C/181845-4/8A/181938-
1C/183502-8/184059-23/
184779-11/185233-20
O3 S...175255-10/175671-
O4...172543-1J/174101-13/
175931-52/176681-
7/177336-1C/2C/5C/6C/
178001-5/178915-2C/
180897-26A/181327-4/
181343-1JS/3FY/3GP/
181845-8B/183032-3A/
183169-17D/180/183710-
5B/184745-19/184894-19/
185174-13C
O4 S.177366-43/181786-15
O4 S2.....181220-10
O5...172543-2/173683-11/
174719-5/180086-5/
181343-1JO

C22 H34 CONTINUED

O6.171972-4/20/172534-4/
172551-25/174120-
4/1A/174757-4A/178047-
1A/179201-17/179561-6/
8/183844-3A
O6 S T2.....175189-15
O7...171972-6/180605-4A/
184050-6
O7 S.....177457-13
O9.....184895-3/8
O10.....184384-5
O13.....178751-44

C22 H35

8 O2.....183768-16
8R O3.....172901-20
CL N4 O8.....176145-37C
O O3.....181845-68
D2 N.....179080-8
D2 N O.179880-6/184717-4
D2 N3.....179880-13/14
F3 O.....174560-7
I MG O2.....178496-4C
LI2 N O.....178317-3M
N.....173233-8
N O...173233-3/179541-11
N O2.177388-4/181622-33/
34/35/35*/181767-
I
N O3..173035-3/173081-9/
14/181760-5/
181773-19
N O4..172792-4A/173035-7/
175153-27/180853-
11A/184894-20/21/22
N O5....174719-21/22/23/
175153-29
N O6.....172005-1
N O7.....176208-58
N O10.....176208-14
N2 O.....182359-3
N3 O2...172415-4/175896-
211/181262-9
N3 O3..172415-5/174219-7
N3 S.....177838-8/31
N5 O6.175505-2/176654-10
N5 O7.....181186-23
N5 O8 S.....178767-7
N5 O12 S2.....185056-7
N5 O14 P8.....180223-1
N7 O6 S.....180566-4
O2 P.....175275-2A

C22 H36...180104-15/
181435-9/
181971-17

BR O P.....183704-15
BR2 N2 O2.....173354-1
CL N.....173233-7
CL2.....173332-17
CU O3.....181390-38
D N...174086-2/179880-7/
181196-5/6/181738-
I
I MG N.....173233-17
I2 N2 O5.....181586-16
N O7 T.....178255-5E
N2.....173742-12
N2 O...173742-2/181006-8/
184465-4
N2 O3...174227-4G/181567-
8/181845-8D/
185276-19
N2 O8.....174574-8
N2 O9.....178422-48
N2 O10..172248-2/182154-
5C/184749-8A
N4 O4.....177995-6
N4 O6 S.....178766-2*
N4 O8.....173099-12
N6 O4.....182736-20
N6 O12.181444-55/184257-
8
N6 O12 S2.....171671-2
N8.....178415-6E/7D
N8 O2.....178419-6I
N8 O8.....176465-6
N8 O12.....180623-1
N10 O11 S2.....179265-12
NI P2.....183302-1
O...173233-15/176194-4A/
180104-4/182357-
10/183032-11
O S1.....182096-11
O2..172557-2C/174073-18/
175898-10A/108/
10C/176067-4A/5A/
178496-4A/181343-1FR/
184750-4/31B/185143-1A
O2 SI..176565-2/176623-8
O3...171588-5/172901-19/
174073-3A/176127-
6A/176419-2/176854-8/
177847-6/178001-16/
179541-8/181343-3FX/
181390-18/181567-1/
181845-6A/183032-9A/
183502-9
O4..172543-1C/176127-4C/
177346-1-6/178915-
1C/181006-10/183322-12/
183792-7C
O5...172649-12/173263-3/
176195-2A/180897-
19A/20A/184877-4A
O5 S.....181689-9
O8.....179192-4/183211-6
P2 PT.....183302-4
TI.....177612-2

C22 H37

BR MG O.....174991-24
BR O.....174991-4
BR O3.....184237-9*
CL2 N O2.....176076-18
O.....185143-1C
D2 N O.....177442-3A
N.....173233-6
N O...173233-5/178317-4F/
181767-7/182335-
10/13

C22 H37 CONTINUED

N O2...171624-19/172792-
5A/173035-10/
173081-15/175671-15K/
181760-6
N O3.173035-9/11/173081-
10
N O4.....173035-8
N O5.....175153-44
N O6.....181567-3G
N O6 SI.....176208-3A4
N O8.....177434-6
N3 O.....180239-7-5
N3 O7.....184950-7
N3 O10 S.....181151-P3C/
183586-8
N5 O9.....181946-6
N7 O6.....175029-4
N7 O10 S2.....178826-7
N7 O11 S2.....175477-R2
N9 O7.....175506-9
N11 O7.....179595-5

C22 H38.173332-9/18/
181971-25/26/
185143-1B

CD N2 O4 P2 S4.172086-8/
D N O.....177442-3B
I N O4...177048-3B/3F/3G/
3H
N2 O.173724-3J/176194-17
N2 O2...177655-2/178626-
N2 O3.....182419-10/5D
N2 O6.....184950-8
N2 O9..182154-5A/185058-
1A
N2 O15.....182103-4
N3 O5 P.....181818-7
N4 O8.....185313-5A
N4 O10 S2.....172289-4
N4 S2.....179895-42
N5 P S2.....178864-18
N6 O9.....183139-1
N6 O14.....175208-6
N10 O8.....174802-1
O...176194-15/14A/176311-
2/180104-9/185143-
O SI.....182096-12/14
O2...172325-9/173332-15/
184750-26A/185274-
15B
O3..172548-13/16/172901-
18/174073-2A/
175898-9A/177346-2-1/
180454-12/181006-3/
181567-3B
O3 S.....172201-1A
O4..172649-14/180099-5A/
181567-3D
O8 P2.....182319-11

C22 H39

B O.....179552-4A
CL F6 IR N4 O P..184623-
11D
CL F6 N4 O P RH..184623-
N2 O2 S2.....175415-4
CL O4.....180099-4
N.....181968-7
N O...173233-12/177442-3/
179376-91/184066-3
N O2...171624-18/173035-
12/177346-1-4/2-5
N O3..172649-4/173035-13
N O5.....182763-6J
N3 O7.....183939-41
N5 O6.....182951-9
N5 O8.....171731-28
N5 O9.....177593-27
N5 O11 S.....175208-14
N9 O10.....175455-12
NI P.....178187-5
O4 P.....177149-38

C22 H40

AS8 MO2 O6.....171861-20
B2 N2 O2.....177655-1H
BR2 N4.....183292-11
BR6 N4.....183292-16
BR8 CU2 N4 O10..178972-7
CA3 N4 O20 P2 S4.175415-
1A
CL2 N4.....183292-10
GE O SI.....174669-9
I2 N2 O4 S.....181586-20
I2 N4.....183292-12
I6 N4.....183292-17
N2.....174432-2/181126-1
N2 O2.....181661-12
N2 O3.....182364-5/6
N2 O4.....182364-9
N2 O4 S.....179311-12
N2 O7.....173326-6A
N2 O9.....185058-AA
N4.....183292-1
N4 O6..181442-24/182084-
15
N4 S2.....181641-21
N6 O4.....183292-20
N6 O6.....183292-23
N6 O7.....177985-57
N6 O8.....174280-2
N8 O5.....180714-2
N8 O6.....172711-D
N8 O7.....176654-11

C22 H41

B.....181376-30
CL N2 O2.....176076-36
CL N4 O.....180720-7C
N.....179376-10
N O...177346-3-1/183378-
1F/2F/184066-5
N O2.....171624-9/12

C22 H41 CONTINUED

N O5.....173337-14A
N3 O5.....183939-32
N3 O5 S.....175135-17
N3 O6.....178274-6G
N3 O8.....175006-7
N5 O6.....181444-50/54
N5 O7.....175477-A17
N7 O7.....179592-15
N9 O6..179595-1/182033-9
N9 O11 S.....175217-T3
NI P.....178187-1A
O2 P.....178408-14
P3.....179437-6
P3 S3.....179437-13

C22 H42

B LI O.....180928-5D/7D
B2 F8 FE2 N2 P4.184652-3
CA N4 O14 S2...175415-3A
CA N4 O14 S4...175415-2A
CL O2 P.....178408-7
I2 N4 S2.....181641-13
N O4...174622-3B/181455-
1A/18/1C/1D
N2.....178730-50
N4 O6.....174959-1
N4 O7.....175368-7
N8 O6.....171730-4
N8 O6 S.....177985-70
O2.....176067-8
O2 S.....178664-10
O2 S2.....178664-12
O2 S3.....184581-3
O2 S4.....184581-4
O3...180092-2/3/183502-1
O4.....172356-5
O11 S3.....176544-5

C22 H43

B O.....180928-8D
BR3 CO N2.....175205-3
BR3 N2 ZN.....175205-4
CL O10 P2.....173397-6G
N.....183378-25/26
N O.....184066-1
N O2 S.....177836-30
N O3.174622-6B/184230-5N
N3 O5 SI3.....182958-3B
N5 O8.....178644-11
N9 O6.....174865-11

C22 H44

B CL O2.....177384-1D
BA CL2 N2 O8...178367-5J
BR P.....184306-8
CA CL2 N2 O8...178367-5G
CA CS N2 O8...178367-5E
CL K N2 O8.....178367-5C
CL LI N2 O8.....178367-5A
CL N O3.....176076-26
CL N2 NA O8.....178367-5B
CL N2 O8 RB.....178367-5D
CL P.....172157-9
CL2 MG N2 O8...178367-5F
CL2 N2 O8 SR...178367-5H
N2.....184212-7
N2 O.....184725-6M
N2 O2 S2.182803-4K/4L/4M
N4 O14 P2 S2.....175415-4
O.....177546-3/183369-7D
O2.....177999-7
O3.....179972-11
O4 SN.....176367-5
O7 P2.....175354-10
SI4.....173665-C/3
SN.....173379-1/2

C22 H45

B N NA.....183730-11
BR N2 O.....179393-7
I N2 O.....179393-8
N.....182779-C12/D12
N O2.....177349-8
N O3 S.....177836-16
N3 O3.....182763-9I
O4 P.....175238-5J
O5 P.....181976-3F

C22 H46

BR N O3.....180606-1C
CL N O.....176076-6/9
I N.....182779-4M
I2 N2.....176894-2C/3A
N2 O2.....175677-7C
N4 O2.....180983-2I
N4 O5 SI3.....182958-3D
N5 O6 P SI4.....175319-2
O.....183730-2
O4 SI2.....179039-5
SN.....173379-3

C22 H47

B.....183768-12
N.....182780-16F
N O.....182779-6M

C22 H48

AL2.....174637-2A/2B/2D
O2 P2 S4.....177242-6
O4 SI4.....179409-20

C22 H50

CL2 IR N P2.....175877-2E
CL2 P2 PD.....175873-5C
CL2 P2 RH.....175873-4C
O15 P4 S4.....177432-3

C22 H51

CL2 IR P2.....175877-1C
CL2 P2 RH.....175873-1D

C22 H52

F6 NI O9 P4.....172093-2
N2 NI2 P4 S8....182511-4
N2 O6 S4.....179395-4
N3 P S2.....178864-4S

C22 H53

CL2 IR P2 S....175877-2N

C22 H56

O10 SI7.....177420-7

C22 H57

N O5 SI5.....181782-9/33
O8 P SI5.....178959-14C

C23 H11

N O4.....178820-4

C23 H12

CL N3 O.....174257-22
CL2 N2.....178121-D2
O5 S.....175290-14

C23 H13

CL2 N.....174588-31B
N O4.....185111-2
N O4 S.....172299-14
N3 O2.....180746-6A
N3 O5.....180799-3

C23 H14

BR CL N2 O2 S2.172573-10
BR N O.....171742-17
BR N5 O7.....174443-32
BR2 O2 S.....180447-10A
BR2 O3.....180447-7A
CL N3 O3.184979-32/33/34
CL N5 O7.....174443-31
CL2 N2.....173111-32
CL2 O2.....175020-5A
I N5 O7.....174443-33
N2.....178121-D1
N2 O.173111-40/41/42/43/
N2 O2 S2.....172345-17
N2 O4....173111-20/21/22
N2 O6.....175020-5E
N2 S.....176760-18
N2 S4.....172345-18
N4 O.....174257-14/16/27
N4 O2...174519-9D/179012-
4K
N4 O5.....184979-35
O4.....177737-16/18/19

C23 H15

AS MO O5.....172317-5/
179530-1
B BR2 F4 O.....175084-1C
BR.172538-43/47/53/55/60
BR O2..180331-5B/181742-
BR O2 S.....180447-2A
BR O4.....180447-8A
BR2 N O.....175084-2C
BR2 N3 O.....181426-20
BR4 P.....178144-6
CL D N3 O.....174797-10
CL N2 O.....173111-31
CL N2 O2..181732-19A/20A
CL N2 O3 S.....181421-11
CL N4 O3.....174797-5D
CL O6.....177749-5
CL2 N3 O.....177497-4/5/
181426-21
CL3 O.....173456-11
CL3 O3.....175468-37/38
CU F12 O4 P.....182431-2
F O.....175497-13
F3 N4 O4.....173110-4C
FE O3.....175864-4C
I N2 O2 S2.....172573-8
MO O5 SB.....172317-1
N.....172408-4
N O.....171742-16
N O2.....174443-14
N O3.172214-5/176522-1B/
183195-14/15
N O5 S.....176707-128
N3.....177513-3/177828-15
N3 O.....182180-6
N3 O S.....174324-13
N3 O3.....173111-12/13/14
N3 O4...174085-8B/176384-
2F/177245-28
N3 O8.....180781-19
N5 O7.....174443-36
N9 O6 S.....184479-8
N9 O8.....176327-9A

C23 H16...172538-16/
19/24/25/35/
184275-5

B BR F4 O.....175084-1B
BR CL N2 O S.....172372-6
BR CL2 N5.....174914-8C
BR N O.....175084-2E
BR N O2.....180447-11A
BR N O3.....180447-14A
CL N O2 S.....174833-4C
CL N3 O.....174797-5B/
177497-3
CL N3 O2.....173481-3B/
177038-10
CL2 N2 O2.....183020-6C
CL2 O2.....175020-4A
CL2 O3.....179866-22C
CL2 O6.....175492-1
CO F2 O4 P.....178588-3
I2 N2 O3.....179246-3F
N2.172874-4/5/174969-39/
40/175973-8/
175977-4/177273-6/
179012-2B/182713-4B

N2 O.172861-5/174262-3B/
174969-41/42/
177475-17/19/24/35/
179012-2C/184839-8*
N2 O S.....174396-10/11
N2 O2...174085-2B/174969-
27/179012-2F/
182934-16
N2 O3.....174969-28
N2 O3 S.....175494-16/21
N2 O4...176384-1F/176522-
1H
N2 O6.....175020-48
N2 S.182582-16/184839-8/
14
N4...173110-6D/6E/6F/6G/
179012-4B/4C/4D
N4 O.....179012-4F
N4 O S.....180669-3D
N4 O2.....174257-26
N4 O3.174797-5F/177497-6
N4 O5.174443-35/183197-9
N4 O5 S.....177959-7-0
O S.....180331-6
O2...174443-13/178677-13/
180331-5A/181199-
10/181962-2C/2I/184406-
3
O3.171827-5/9/175020-13/
181962-2B/2H
O4...171827-8/174443-21/
177702-9
O5.176711-3B/177737-6/8/
9/11/13/14
O6.....179930-5
O12.....181731-30

C23 H17

B F3 N O3.....176718-27
B F4 O.....175391-8
BR CL2 CU N2 O2..180447-
2W
BR CU N4 O8...180447-22A
BR N2 O.....183681-16
BR N2 O2.....180447-16A
BR N4 O4...173110-4L/4M/
4N/4O/4P/4Q/4R/4S
BR O.....175130-7
BR2 N O2.....175084-10C
CD N5 O2 S.....175138-2
CL N2 O2.173111-23/25/29
CL N4.....184980-6
CL N4 O2.....178585-18
CL O3.....173195-9C
CL O4 S.....171892-12
CL O5...171892-3/173745-
3N/180974-11
CL O6.....181199-11
CL2 N O2.....179219-14C
CL2 N5 O.....174914-9C
CL6 O SB.....176521-12A
CO F O4 P.....178588-2
D O2.....179524-8
F N4 O4.173110-4T/4U/4V/
4W
F3 N4 O2.....173110-5C
F3 O5.....184391-16
F3 O9.....175445-32
F12 N5 O8.....184709-17
FE O3 P.....178063-1
I O.....175130-6
MO2 N7 O4 S3.....174397-1
N.....180664-3/180974-13
N O...175084-2A/178059-7/
8/180806-1H/1K
N O2...172457-25/174964-
5B/176522-1F/
180194-9/18
N O2 S.....174833-4A/
175179-28/2F
N O2 SE.....174833-4M
N O3.....172462-1M/1N/
176522-2B/176718-
8/180838-11
N O3 S.171842-8/185258-8
N O4.....174983-10
N O4 S.....175738-2B
N O5.177698-7B/180136-8B
N S...178059-3/4/180806-
1W/1Z
N3...182666-4C/185295-42
N3 O...172462-3G/174797-
5A/174797-2/
181426-16/182180-5/7
N3 O2.....177245-8A/9A/
179073-10B
N3 O4...173111-45/46/47/
48/176101-2D/
178585-7
N5 O.....174914-14
N5 O4.....179358-6A
N5 S.....174914-15A
N7 O4.....182221-15
N7 C7 S.....184479-5
O3 P RU.....178063-3

C23 H18....172161-6/
172538-15/18/
23/34

BR N O2.....175084-10B
BR N2 O2 P.....172182-25
BR N5.....174914-8B
BR2 N2 O.....182967-2
BR2 N2 O2.....175084-4C
BR2 O4 S3.....171674-4
CL D O.....179069-9*
CL N O3.....178569-58
CL N O3 S.....185258-3C
CL N3 O.....173111-27
CL N3 O3.....173656-1J
CL N5.....174914-8E
CL N7 S2.....175985-14K
CL2 F N3 O7 S..174542-27
CL2 O3.....175020-2A
CL3 N O2.....179219-13C
CL4 N4 O4.....180328-3E
CO N4 O2.....176649-2
D N O3 S.....185258-5AD
D32 O4 SI2.....172676-14D
FE O3.....178873-6/7
HG O6.....174530-10

N O5...174629-27/179866-78G/88E
N O6 S.....173457-1
N SE2.....174656-8
N2 O2 P.....172182-5
N2 P 177086-12
N2 P 2N.....184254-8
N3...173642-3D/176593-1G/178121-A2/179249-1B/180194-R3A/182666-3C
N3 O...172860-21/175999-55/176694-10A
N3 O S.....181472-5A
N3 O2...172462-26/174263-2A
N3 O3...172458-20/182562-3/183067-16D/17D
N3 O4.....182390-51/5J
N3 O4 S.....173457-4
N3 S2.....181472-5B
N5 O.....174914-9B
N5 O2.....178328-11
N5 O3.....178328-3
N5 O4 S.....177825-5
N5 O7...174773-9B/181483-N7 S2.....175985-14D
O P.....179963-M
O P S.....175541-7
O3 P.....178636-8B
O4 P S.....182738-21/2J
P.....177086-13/179963-L

C23 H20..172161-1/3J 9/13

AS BR2 N PD....185151-16
AS CL2 N PD....185151-15
AS I2 N PD.....185151-17
B F4 N.....184921-5B
B N5 O6.....173408-2
BR N O3 S.....185258-13A
BR N O4.....177015-4C/181950-5
BR N3 O2 S.....183869-11
CL N O.....174968-20
CL N O2...178589-22/70/179219-13A
CL N O3 S.....185258-13B
CL N O5.....175958-3/9
CL N O6.....177140-2H/3H
CL N TI.....176059-9
CL N3.....175525-6C
CL N3 O2 S.....183869-10
CL N3 O4.....173656-5J/6J
CL N3 O6.....172358-11
CL N3 O7.....172358-12
CL N3 O8 S2....180873-7A
CL N5 O.....184823-10B
CL N5 O2.....180343-2-5
CL N5 O5.....184823-10A
CL N5 O6.....180328-3B
CL N7 O S2....175985-13K
CL2 F N3 O5 S...182664-8
CL2 N2 O4.....175675-28
CL2 N4 O3.180343-2-2/2-3
CL4 N4 TI.....183210-22
CU N2 O5.....172394-4
CU2 N2 O4.....171858-8
D N O.....172026-3A
D N3 O.....171774-6
D3 N O3.....171622-13
FE2 N2 O6 S....184617-2C
I N O.....183039-16
I N O2.....183039-20
I O P.....177074-10
I2 IR P.....176412-2
N2...172594-7/172860-20/174969-32/175526-2M/176072-21/182713-5/183681-8
N2 O...173647-38/173656-10/174969-33/175526-1W/182850-6/184577-17
N2 O S.....180722-108
N2 O S2.....180722-7
N2 O2...172439-21/172517-28/172841-88/175084-4A/178577-5C/180636-2E/182211-4/182330-2S/182388-4C/182389-4E/4F/184801-2A
N2 O2 S.....180722-A/5E
N2 O3...173055-14/173953-5/175585-1M/176261-6B/179557-21/180300-5/182786-6G/183146-1G/183420-4
N2 O3 S.....178724-4'
N2 O4...178724-8A/174710-5B/177276-25
N2 O5.....172812-3F/4F/174780-8/184915-48/5B
N2 O5 S2.....177945-7B
N2 O7.174077-5/179314-14
N2 O8.....174077-4C
N2 S.....171650-9M
N4.....176384-2A
N4 O.181714-5C/181994-28
N4 O S.....172306-11A/177838-60/180723-5G/5M
N4 O2.....173796-14
N4 O2 S.....177825-1
N4 O3 S.....180723-7B/7C
N4 O6.....177101-8
N4 O9 S2.....185075-4
N6.....174844-6B/7E
N6 O.....174844-8B
N8 O8.....174030-5C
O...172694-9A/181830-2'/78/184358-1
O S.....184243-12
O SE2.....174656-10
O W.....184644-7B
O2...172106-6/173701-9A/176869-21/178432-6/181830-7A/183902-2/7/27/30/184358-4
O2 S.....173359-5
O2 S4.....180456-16

C23 H20 CONTINUED

O3.....171693-3B/4B/5B/182171-8
O3 S.174110-8D/177633-13
O4.....175020-8/175571-7/179897-20/180331-21B/181417-1C/182536-6A/7A/9A/10A/182552-6C/184698-2
O4 S.....174110-8C
O4 S2.....175896-17
O4 S4.....180456-15G
O5...175079-13/17/184915-24/8B/13B/21A/185180-5D
O6...177365-19/178769-1C/2C/3C/184443-27A
O6 T2...184593-10/184594-16B
O7 T2.....184594-2'
O8.....177645-2
O9.....179953-40/184692-8
O10.174932-8A/9B/9C/198/19C/176317-1C/177584-9/179953-19'
S.....173103-2H

C23 H21

AL CL N3.....184820-13
B F4 O.....184921-21B/23B
BR MG O.....172161-17
BR N2 O.....182669-10
BR N2 O6 S3..177945-10/12
BR N2 O7 S3....177945-11
BR N6.....182221-10A
BR O SI.....172555-1D
BR O3.....183441-5
BR O7.....183466-21
BR2 N O2.....175761-10
BR2 N3 O3 S....178231-2C
CL F N3 O5 S....182864-5
CL I N O2.....178447-2C
CL N2.....173446-40
CL N2 O2....173656-5H/6H
CL N2 O4 S2 SE...172346-3
CL N2 O6.....181639-5
CL N4 O3.....180343-2-1
CL N4 O4.....180328-3A
CL N4 O7 S.....180328-3D
CL O S.....173104-5E
CL S.....173104-7F
CL2 N.....174559-A33
CL2 N O2....175761-7/8/9
CL3 N4 O6 S2..177945-2H/13H
CL9 O14.....185034-14
D N2 O.....182458-8
D N2 O3.....183048-13'
D O2.....178311-15
D O6.....175897-4A/10A
F2 N.....174559-A27
F2 N O2.....175761-6
F6 N O7.....179189-4A
I N2.....185312-6AS/7AS
I N2 S.....173842-6B
I N2 S SE2.....181579-8
I N2 S2 SE.....181579-6
I N4 O2 S.....180715-15
LI N2.....180333-10A
N...174968-25D/177660-12/179677-21/182611-5K/184921-22B/248/185312-17B
N O.171798-28/175761-11/175958-2/177660-13/177917-3H/178589-23/71/178798-12/178925-3A/4A/179001-1/179097-7K/180032-7A/180177-17/25/26/180854-17/20/184362-9/184921-5'8
N O S.....178584-6/7B/182600-3A
N O S SN.....178533-2
N O S2.....181497-39
N O2...171656-19/174968-19B/178589-10/11/65/66/178724-8/179219-12D/180032-3/180338-12
N O2 S.....178724-10/11
N O3...174532-41/180194-R1/184117-9A
N O3 SI.....175468-D3
N O4 S.....179699-11
N O5 S.....173457-3/6
N2 O3 P.....172182-24
N2 O10 P S.....173177-5
N3...172860-22/173642-5D/175662-1E
N3 O...171774-4A/173642-2D/175971-1D/180636-11/182234-4
N3 O2...172365-22/174127-98/180843-17F/17G
N3 O3.174127-8F/181266-9
N3 O4...172305-6G/180416-5H/185295-29
N3 O6 S2.....183147-7
N3 O9.....174015-10
N3 O11 S2.....182889-12
N5 O S.....180723-5K/5L
N5 O3.....176077-38
N5 O5 S.....173652-5Y
N7 O S2.....175985-13D
O P....176255-6/181521-4
O3 P...174906-6/177022-1C
O6 T.....184593-6
O7 T.....184593-7
P.....184921-22D

C23 H22....172161-10

B F5 N2 S2.....175836-3B
B F5 N2 SE2....175836-3C
BR CL2 MG N O...174559-9I
BR F2 MG N O....174559-9D
BR N O3.....181950-2
BR N O4.....177015-3E/184360-7B
BR N2 P S.....172284-2A
BR N3 O.....184214-4A/184965-13
BR N3 O2.....184965-15

BR N3 O3 S.....178231-1C
BR O P...176255-5/181521-3/183704-11
BR P.....181432-3
BR2 FE O.....179125-8C
BR2 N2 O10.....175388-1C
BR2 O2 S2.....173715-31
CL F N4 O5 S...182864-17/
CL N O.....180135-2A/4A
CL N O3.....182295-5G
CL N O4.....171646-26B/180135-1B
CL N O5.....180135-3B/184362-8
CL N2 O4 P...183938-11/17
CL N3 O2.....178477-12/13
CL N3 O7.....174546-4E
CL2 N2 SN.....173484-19
CL2 O2.....176400-3F
CL3 D N2 O4...172026-2A/2D
CL3 N2 O2 P....178477-AF
CL4 N2 O2.....182709-6C
D N O4 S.....172068-26
F N3 O5 S...174542-36/37/44/45
I N3.....176939-1C/1D
N O2 T.....179460-16
N O3 P.....181345-3A
N2...172860-9/10/173446-4S
N2 O...173203-10/177475-13/182070-7C/182126-1-5/1-6/182330-7/12/182458-4/184801-5D
N2 O S.....182623-11R
N2 O2...172841-9B/173656-5D/6D/182211-5D/183293-11
N2 O2 S2.....181497-17
N2 O3...172448-4Q/172587-3E/183048-13A
N2 O3 S.....171625-9B/175547-56
N2 O4...174710-48/175111-7A/182636-10B/10D/183163-9
N2 O4 S.....181324-A
N2 O5...172394-5/176621-9/177276-3A
N2 O5 S...172068-E/173702-17
N2 O5 S SI.....175468-C1
N2 O5 S2.....176761-1D
N2 O6.....174710-20B/182636-10E/184915-19A
N2 O6 S.....174550-9K
N2 O7.....179314-7B
N2 O9.....185272-20B
N4.....178354-2D
N4 O.....174127-10A
N4 O2.....173796-13
N4 O5.....175901-5C
N4 O6.....173027-5B
N4 O6 S4.....177759-1A
N4 O7.....173027-4B
N4 O10 S.....178315-3B
N4 O12.....182391-7
N4 S.....180752-23
N5 O11 P S.....173519-12
N6.....182221-9B
N6 O2...176400-3G/183293-10
N6 O9.....172679-3A
N7 O7 P.....184346-6C
O...173176-2H/177667-34/177899-28/184921-32
O S.....173104-5D
O SI.....179402-8
O2...171565-3B/172269-23A/178095-1C/178311-14/178920-2F/179897-2J/181204-3/181830-7'/182473-3
O2 S.....181669-17
O3...180989-14/20/183441-4/3A
O3 S.....173544-3
O4...171746-48/4C/180331-24/181476-14/182536-19/18A
O5.....185188-6X8
O6.....175897-4/10/28/179953-9/183666-1/183543-3B/184594-16A/184915-18B/20'/23A
O6 T2.....184594-13B
O7.....171835-4/175557-8/183466-22/183760-1B/184594-2
O7 T2.....184594-14B/15B
O8.....176947-21A/218/183485-19/185272-16A
O9...176605-21/179953-42/20'
O10...173065-2C/183814-8D
O11.....178899-3
S.....181669-5
S2.....173042-13

C23 H23

BR CL N O6.....184363-11
BR CO N2 O2 P...176649-7K
BR D P.....177500-8B
BR N4.....178354-5D
BR O2 S2.....173715-29
BR O3.....176971-A3D
CL N O4 P S.....174673-2
CL N2 O.....178477-10
CL N2 O3 S.....171625-22
CL N2 O4.....183163-8B/184801-6D
CL N2 O4 S2....175734-16
CL N2 O6.....180639-9D
CL N4 O3.....178486-8A
CL O3.....177788-4B
CL2 N O.....174559-7I
CL2 N O2.....182295-7G
CL3 N2 O6...172026-1C/1E
CL9 O14.....185034-13

CO N2 O2 P.....176649-1K
D O6.....175897-5A
F N4 O5 S...174542-5/35/43/182864-16
F O2.....182143-1B
F2 N O.....174559-7D
F3 N2 O3 S.....183017-14
I N2 O.....175496-3R/3T
I N4.....183864-2
I N4 O6.....173027-8B
I O8.....173924-7
N....174964-8B/175800-8/176627-33/39/176718-18
N O...173694-6/179435-3B/179677-18/19/180032-6A/180135-1/180243-27/182611-2J/183587-4T/184672-10G/184986-41
N O S.....172068-28
N O2...175761-1/177519-12C/178520-2/179435-3A/180032-2/5/180135-3/182029-7/9
N O2 S...175800-9/184011-89/184311-5
N O3...171622-9/174228-10C/182295-5B/5D/184672-15C
N O3 S.....172068-6
N O4...172085-11B/173575-7/175610-3/177276-33/182212-8/184360-7A
N O4 S.....172068-10
N O4 TI.....173952-10
N O5 S2.....180555-2E
N O7.176484-7/178589-31/182710-2A/184130-3
N O8.....174065-9A
N S.....173486-1D
N2 O P.....179421-7/11
N2 O4 P.....183938-7/13
N3 O.....171774-5A
N3 O2.....177309-38
N3 O3...174542-46/178246-2/182559-2
N3 O3 S.....178231-3C
N3 O4.....171724-3/4/179896-20B/185295-13
N3 O4 S.....179936-1A
N3 O4 S2.....181848-3
N3 O5.....182560-4
N3 O6.....177203-7B
N3 O6 S.....184214-2
N3 O7.....174548-4F
N3 O8 S.....182889-3/6/182890-1A
N3 O9 S.....182889-3B/182890-2A
N3 O11.....172221-35
N3 O11 S2.....182889-7
N3 S2.....180706-6
N5.....179682-38/3C
N5 O3...174685-3E/183989-14
N5 O4.....176077-8E
N5 O5.....182680-8E/8F
N5 O6.....176815-5
N5 O8.174105-12A/181526-14'
N6 O8 P.....176554-2
N8 O10 P.....184346-4B
O P.177669-46/178009-15/179421-2/183003-3G
O P S.....183309-3C
O2 P...174083-1C/182379-2A/3A/4A
O2 P S.....183396-8A
O3 P...172612-7/177021-8
O4 P.....180584-3
O6 T.....184593-3
O7 T.....184593-4/5

C23 H24....172293-8/184825-14

AL N.....180329-4F
B F4 N O2.....184022-37
B F4 N2 P.....177703-6Q
B F4 O2 P.....178968-4C
B N O3.....173658-4D
BR CL O7.....176971-R6D
BR N2 O P S...172284-A'A
BR O P.....176009-14/183521-11/184617-14
BR O2 P.....182379-1A
BR O3 P.....176998-1C
BR P...176987-95/177500-8A/183115-4
BR P S.....172799-13B
BR2 O6.....175388-1B
CL N O2...182295-4F/7B/7C
CL N O3.....171646-21/179960-19/22/182295-6G
CL N O4.....172085-15B/182295-11G
CL N O5.....172878-7
CL N3.....176615-19
CL2 FE N6.....172670-1
CL2 N2 O4.....173312-1/2
CL3 N3 O8.....176837-3
CR N7 S4.....179148-7
F3 N3 Q.....184965-45
F3 N3 O2 S.....175584-43
F4 O.....172897-19/20
FE O2.....173743-24
I O P S.....183396-7B
LI N5.....181306-25
N O3 P.....180562-58/180797-13E/16E/17E
N2.....172580-4/184801-3A
N2 NI O2.....173833-3
N2 O.171747-3/173203-18/183669-11/184801-10D
N2 O S.....185266-9B
N2 O2...171747-5/176138-21/61
N2 O2 S.....171625-11B

N2 O3...179612-11/181046-3A
N2 O4...182469-16/182661-6/7
N2 O4 S.183017-7/183163-19
N2 O4 S2.....177940-6A
N2 O5...175991-18/180285-18/182559-1
N2 O6.....180639-9C
N2 O6 S.....177940-7A
N2 O8.....182834-16/21
N2 O10.....172704-12
N2 O12.....171856-9
N2 SI.....173906-4
N4...175338-A2/175644-28/
N4 O2.....173105-8T
N4 O3...172873-7G/179256-3A/4A/9A/182664-14
N4 O4.....173061-14
N4 O8.....175719-39
N4 S.....182856-3C/3D/3E
N6 O4.....177247-14
N6 O9.....181664-8
N8 O8..173387-21/174039-10
O.....177886-4F/4K
O2...176971-A3F/178445-8/9/180194-R6/184860-2H
O2 S...173291-3D/181052-17A
O2 S2.....173715-25
O3..173767-21/176971-A3C/
O4...175554-9A/176400-3C/183293-7/184022-22/185272-8B
O5...182508-10/11/185272-23
O5 S.....183728-7
O6...172090-3/175897-5/182508-7A/8A/184594-13A
O7....171835-6/175557-2/184594-14A/15A
O7 S.....171981-1
O8.173924-9/179953-24/44
O8 S.....176803-12
O9.....173924-1
O9 S3.....184359-9
O10.....183814-5F
O11 S.....176795-2
O12.....176317-1B
O13.....176963-3
S2.....182506-17/19
SI.....176897-5

C23 H25

AL N2.....180731-3A
B F4 N2.....184022-36
BR N2 O4.....180717-11B
BR O11.....176954-R/S
CL MO P.....179752-3E
CL N O P.....175516-3A
CL N2.....177953-30
CL N2 O2 S.....171625-24
CL N2 O3.....175682-7G
CL N2 O4.....175682-10F
CL N2 O5.....173312-3/4
CL N2 O6.....178066-13C
CL N4 O.....180343-2-7
CL N4 O3.....180343-2-8
CL O3.....183594-5B
CL O4.....175580-5J
CL O6.....176971-R8
CL O7.....176971-R6C/R7A
CL2 CO N3 O9 S2...180706-11
CL2 N3 NI O9 S2...180706-10
CL3 N2 O5 S....173582-13
CO N6.....181102-4
CR N8 S4.....179148-13
D O11 S2.....175775-6A
F N2.....177953-28
F N2 O7.....173702-20
I N2 O4.....175474-40
I N2 S2.....184718-11C
N.....173640-7B/7C
N O...172583-1C/172650-6/173694-4/177793-3F/178005-20/22/180177-24/184986-42
N O2.174160-4/174217-18/180194-R7/R12/182295-1B/1D/4A/184774-1
N O3...171622-17E/171876-1F/177015-18/179960-18/20/182295-6B/6D/183277-2/184022-8/184774-4
N O3 S.....184986-54
N O4.....174034-88/C8/182295-11B/11D
N O5..172085-10B/178196-13C/178974-35
N O5 S.....173067-25
N O6.176305-1/177013-13/177638-8
N O7.172221-17/174065-8/177637-11/179958-14/21/182872-1A
N O13.....178603-4
N2 O2 S.....173715-20
N2 O2 T.....184219-4
N3...176694-11/180770-12B
N3 O.....184965-22
N3 O2...175805-4E/184965-24/77/81
N3 O3.173443-5/178246-9/179082-21/184965-50/52/76
N3 O4.....179082-24
N3 O4 S.....177940-56/57/185013-11
N3 O5.....173933-8
N3 O5 S.....177940-58
N3 O6.....175682-10H
N3 O6 S4.....180280-11

N3 O7.....183767-6B/6D
N3 O8.....184447-7
N3 S.....177892-4B
N5 S.....178804-4A
N5 S2.....171864-9
N7 O3.....175590-11F
O P.....184817-21
O P S2.....183309-6B
O4 P S.....184588-1
O8.....184593-4'

C23 H26

AS BR O.....177026-12
AS BR2 N PD....185151-19
AS CL2 N PD....185151-18
AS I2 N PD.....185151-20
B F4 O P.....177703-41
BR CL O4.....178709-9''
BR O4 P.....176998-2D
BR P.....176987-40/45/184048-2
BR2 O2.....176400-38
BR2 O6.....177735-10
CL F N2 O2.....176845-5
CL N O2..176188-10/18/19
CL N O3.....172085-14B
CL N O5.....175949-15
CL N O8.....172877-32
CL N3.....176615-16
CL N3 O.....184965-62/66
CL N3 O3.....176615-42/179891-15A
CL N3 O5.....184179-10
CL2 O6..173341-18/177735-1H
CL3 N3 O6 S...177944-25A/178473-12
CL3 N3 O7 S2..177944-25C
CU O6.....173477-2H
D N O4.....172085-23
D2 N2 O3.....176966-10C
D9 O8 T.....178255-2D
D9 O9 T.....178255-6D
F N O.....183998-9
F N O2.....183998-11
F3 N3 O S.....175584-9
F3 N3 S.....181140-9
F6 P2.....176987-84/90/91
FE.....177110-4
I N O2.....173575-5B
I N O5.....176844-15
I P.....176987-47
N O4 P S.....182078-3
N2...171554-5B/173705-20/185248-2
N2 O.....171747-2/7
N2 O S.179895-65/181709-12D
N2 O2...174558-48/177309-6A/184218-39/184219-1
N2 O3...172081-3C/175978-16/177030-10/181046-3B/182658-4
N2 O3 P2.....177409-22
N2 O3 S.....171625-19/173067-21/179562-53/183017-6/13/15
N2 O4...171536-21/171862-12/172453-3/172896-3E/175614-3/183829-5
N2 O4 S.....183017-16
N2 O5...175474-5/175580-5G/176389-9A/181271-10I/11G/11M
N2 O6.....179150-5/4'
N2 O6 S...174550-11G/13G
N2 O7...173702-6/181620-6
N2 O7 S.....174550-12G
N2 O9.....180661-2
N4.....172269-32
N4 O4...181346-3'/181721-D3C
N4 O5...175576-32/177580-3/177803-93/184084-4
N4 O5 S.174803-1/179514-3
N4 O6 S.....176683-14
N6.....175338-A16
N6 O7.....180405-13
N8 O8.....174039-8
N10 O3.....175590-19A
NI O6.....173477-2T
O.....174775-4
O2...175228-7D/182444-5
O2 S.....178987-3A
O3...177365-57/66/177803-79/180194-R5/180373-10
O4...176966-4/177365-54/178635-4A/184917-4C
O5.....182272-4
O6...171958-8/9/175900-13A/182535-12A/185272-24
O7...174932-18/176547-3/181526-8/183121-5/183845-5
O8.....185202-2/6
O8 S.....172817-3
O9.....185188-6ZG
O10.....180042-5
O10 PB.....179945-32
O11...172502-19/182612-2
O11 S2.....177575-6
O15.....182916-22
SI.....172555-2D
SN.....178248-5

C23 H27

AL CL3 FE2 N O..178138-6C
BR HG N2 O5.....182081-3
BR N2 O4.....172696-12/180461-E3
BR N2 O5.....182081-5
BR O2.....175228-6D
CL HG N2 O9.....182081-4
CL N2 O.....175032-11B

CL N2 O2.....175032-6
CL N2 O2 S.....181132-24
CL N2 O4.....181137-30
CL N2 O4 S.....177049-6R
CL N2 O5 S.....177073-21
CL N2 C10.....182470-5
CL O3.....181496-3
CL O4.183594-1E/184173-5
CL2 N3 O5.....183890-1R
CL3 O6.....173341-17
I N O P S...183926-2F/2G
I N O2 P.....180571-20/21
I N O2 P S..183926-2D/2E
I N O3 P.....180571-18/19
I N2 O7.....177014-28A
N.173640-28/2C/179376-22
N O.171876-20/172778-3B/
174425-11/184347-
3B/4B
N O2.....172884-3F/3H/
174258-29/174890-
12/13/176629-A9/177016-
5G/180177-23/181274-12/
17/26
N O3...171876-1C/173575-
4A/174217-3E/
182213-8B/182561-2H
N O3 S.....174994-3
N O4.....171876-1G/1H/
172085-13B/176966-
11A/12A/182213-8E
N O4 S.....179608-2C
N O5.....182141-7
N O6.174071-8/177003-3D/
179571-14/181396-
2H/182296-8B
N O7...177637-25/182363-2
N O8...171773-17/174034-
A5/A6
N O9.....180830-3
N O10.....179771-6
N2 O2 P.....183721-1C/2C
N3.....175525-6A
N3 O.184965-37/38/39/53/
61/65/82
N3 O2.....182966-27/28/
184941-17/184965-
40/41/42/54/73
N3 O3.....175032-11C/
178246-14/183829-6
N3 O3 S.....181421-19
N3 O5 S.....172068-24
N3 O6.....182689-5A
N3 O6 S..174550-11U/13U/
184244-10/22
N3 O6 S4.178249-30/31/32
N3 O7 S.....174550-12U
N5 O3.....178220-1
N5 O4 S.....175998-13/14/
180812-13
N5 S.....178662-7
O P.....178636-32

C23 H28.....183293-6

BR MG N O2....177265-17*
BR N O.....175480-41/42
CL F O4.....177357-21
CL I N2 O...174410-4C/7C
CL N O6.....181639-12
CL N3.....176615-18/31
CL N3 O.....181035-2E
CL N3 O3.....176615-20
CL N3 S.....181140-6
CL2 N2 O6.....177735-11
CL2 O4.....173341-7
CL3 N3 O6 S...177944-23A
CL3 N3 O7 S2..177944-23C
CL6 O6...174948-25B/27B
D N O4.....176966-58*
D2 O5..176598-12/179493-
18A
D8 O9.....174139-10A
F2 O3.....172277-4B
I O6 T.....179973-3
N2..177079-25/177953-19/

N2 O.173203-14/173670-2/
175032-11A/177953-
10/20
N2 O P2.....177409-17
N2 O2..171747-10/173060-
3E/173063-5/4A/
173453-6/175032-20/
175108-9H/176122-35
N2 O2 S2.....179363-4B/
181132-44
N2 O3...172696-11/175108-
13C/176966-10A/
181682-2B/184219-3
N2 O3 S.....177049-6D/6N
N2 O4...172681-16/174409-
3A/175474-22/
181137-24/181266-5
N2 O4 S.....177049-6F/6W
N2 O5...172298-6/176638-
58/71/178953-1/
180785-4/183133-15/
184327-7
N2 O5 S.174963-7/177049-

N2 O6..175431-1H/176638-
57/R16
N2 O6 S...174550-9I/11F/
13F
N2 O7 S..174550-11O/12F/
13O
N2 O8 S.....174550-12O
N2 S.173446-37/179895-5E
N4.....180752-29
N4 O2.....179685-7
N4 O2 S.....181306-16
N4 O3.....175894-2AC
N4 O3 S.....182095-6
N4 O4.....181062-3
N4 O4 S.....175985-4V
N4 O4 S2.....177358-24A
N4 O5.....184084-12
N4 O5 S.....179265-16*
N4 O6 S.....181619-12
N4 O7 S.....172072-5
N4 O8.....177043-16*
N5 O2 P S.....173519-5E

C23 H28 CONTINUED

N6 O S.....178662-8
N6 O2.....172464-14
N6 O4.....179369-15
N6 O7 S.....176002-6
N6 O8.....180405-7
N6 O16.....171871-6
N8 O8.....182776-29
N8 O10 S2.....177054-25A
O.....183000-22
O2...174775-3/175228-5D/
176400-3A/3M/
182722-3/9/183000-6
O2 S2.....184227-18
O2 S3...179620-13/14/15
O3...174176-24/175228-3E/
181496-6/182417-3C
O3 S.....178305-1A
O3 T2.....173137-8
O4...172293-7B/173075-8/
176966-5A/177365-
55/178539-11/181230-4/
184917-8C/10C
O4 S.173143-1B/178558-4B
O5...176602-20/176966-3/
178617-7/179297-2/
182722-15/183121-11
O6...174374-2/177735-1D/
1L/179190-6/7/
182508-9
O6 S2.177604-7/185273-9B
O7.....173181-3/174374-4/
175919-3C/179190-
15/16/182548-3/4
O7 S.....172817-6
O7 S2.....180323-14
O8.....174932-16/17
O8 S.....182434-9/10
O9.....185188-6YG
O9 S.....184612-3B
O10...180069-2/183793-1
O10 S2.....175402-3
O13...171688-2/180678-1

C23 H29

B F4 O6.....183735-3H
B10 N.....179406-4
BR MG N2.....175155-23A
BR N2.....179891-10B
BR O3.....175228-2E
BR O5.....184587-2C
BR O10.....180069-4B
CL N2 O3.....176919-8B
CL N2 O5.....178953-7
CL O.....179352-11
CL O2.....175538-16
CL O3.....179440-5
CL O4...181230-3B/184173-
4/7
CL O6.....179973-1
CL O6 S.....173435-4C
CL O9.....175929-41
CL O10.....180069-4A
CL2 CU N5 O8....176597-5
CL2 I O4....177357-29/30
CL2 N5 NI O8....176597-6
CL2 N5 O8 ZN....176597-7
CL3 N4 O4 S2....183770-3
CL3 O4...173341-6/180906-
18
CL4 P.....177884-12
F O3.....180734-5C
F O6.....183735-71
F3 N2 O.....178561-11
I MG N2.....175155-23B
I N2 O4 S.....177049-12A
I N4 O5.....184084-17
I O2.....182734-6
I O6.....179973-2
N O..171876-30/173639-9/
174769-1B/175155-
7A/184985-48
N O2.....172884-4F/4H/
173448-27/173713-
3D/177265-17/181274-11/
16/25
N O3...172011-1D/172884-
2F/2H/176966-1C/
177459-22/177480-4B/
178251-14/181682-11/
182213-9B
N O3 S.....177480-4C
N O4...174409-1C/176966-
5B/182213-6B/9E
N O4 S4.....171642-42
N O5..177014-31A/179938-
23/182213-6E
N O6...172535-21/177434-
13B/183034-18/
184901-57
N O7...179776-25/179777-
25/35/181230-2D/
183134-7
N O9 S2.....172221-11
N O10..172373-9/178904-1
N O10 S.174359-5A/5B/5C
N2 N8 O5.....175117-6/7
N2 O5 T.....163129-13*
N3 O S.....173062-48
N3 O2.173066-2/183015-34
N3 O2 S.....181421-6
N3 O2 S2.....179363-4A
N3 O3.....183015-37
N3 O4...181610-10/182385-
3D/4C/183860-8
N3 O6.....173840-7
N3 O7.....179525-41/45
N3 S.....181140-5
N5 O2 S.....176001-13
N5 O4 S2...176935-4/5/6/
15/16/17
N5 O10.....177043-9
N7 O7.....182696-9
O3 T.....173137-9
O6 P...175351-28/180926-2

C23 H30

BR2 O2 S2.....184227-13
CL F N2 O6.....173931-7
CL N O3.....171646-20
CL N O8.....174409-2C/
179204-8/34

CL O4 P2 RH....178846-11
CL2 O4.....173341-3
CR O5.....173998-7
D2 O4.....179493-11A
D6 N O9 T.....178255-7H
F N O4 S.....177982-9
F2 O2.....172277-4A
F4 O2.....182377-4A
F6 P3 RH.....178846-12
GE3.....184722-20
I N O5.179918-4*/181766-
4C
N O P.....177916-2E
N O4 P.....179480-2C
N2.....175155-14A
N2 O.171876-2Y/173438-3/
175108-4C
N2 O2.173438-9/173453-3/
175108-9C/176363-
19/180887-3N/3U/3GG
N2 O3...172681-11/173063-
2/173448-9/13/
174612-6/11/175693-32/
178921-10/24/180411-20/
181682-1A
N2 O3 S.....177049-10C
N2 O3 S2.....179363-13
N2 O4.....172012-10C/
173448-15/175153-
49/176919-9A/10A/11A/
11E/183131-27A
N2 O5.177060-13/178508-5
N2 O5 S.....177049-2G
N2 O6...177735-1E/178953-
2/180655-4
N2 O6 S...174550-11C/13C
N2 O7 S..174550-11L/12C/
13L
N2 O8 S.....174550-12L
N4 O S..181421-4/182856-
3G
N4 O4..181610-3E/181721-
D2C
N4 O4 S.....175997-23
N4 O7.....184494-3B
N4 O8.....178875-5
N4 O10.....184416-8A
N4 O11.....178387-1/2
N4 S.180752-4/13/182856-
3F
N6 O4.....179369-20
N6 O7.....176466-1
N6 O9.....177043-15
N8 O10.....177043-14
N8 O16 P2 S2...177054-25B
O.....184745-12
O2...174904-1C/1D/182303-
16/182722-8/14/
184750-33B
O2 S.....183069-2B
O3...174612-22/176557-2D/
177397-6/7/178068-
9/179440-10/180372-8/
182608-10
O3 S1.....179620-16
O4...172293-5B/172697-12/
13/14/17/25/27/
174612-26/175140-
19A/176676-8A/176502-23/
24/178617-16/179945-25/
180372-11B/180906-2/
181230-3C/182920-19/
184917-9C
O4 T4.....173587-19
O5...173946-10/174103-6/
175696-2/176135-9/
176602-10/179335-7/
180128-9A/180372-14/
181230-2H/181440-9/
182722-20/182920-4/
184390-9/185004-2
O6...171856-5/175278-2F/
2G/175929-39/
179519-11/12/181080-8B/
182535-36A/182920-5/6/
183029-5**/9**/183791-

O6 S2.....182391-8
O7..172818-11/176361-8*/
179519-13/183735-
4H/184102-38
O7 S3.....178266-3/6
O8.....179190-15A/16A/
181935-6
O9.....175929-28
O9 S.....178964-7
O10.....177577-25/26/
180069-3/184213-2A
O13.....173092-3

C23 H31

BR MG O SI.....172984-38
BR N2 O..182835-17*/18*/
24*
BR N2 O2.....182835-32*
BR N2 O3 S...177049-11C/
11E
BR O2.....182303-18
BR O4...172697-11/184587-
2A
BR O5.....181440-8*
CL O2.....179440-4
CL O2 S.....183069-18
CL O3.....177397-8/3D/
184173-1
CL O4.176602-30/184173-3
CL O5.....176623-1
CL O5 P2 PT....182441-3G
CL O6.....183022-1
CL2 N O11.....181217-14
D O5.....176602-28A
D O6.....172268-15
D O7.....172268-11
D O13.....173092-13
F N2 O7.....173931-6
F O4.....176419-22A
F3 N2 O5.....175628-4B
F6 O5 P3 PT....182441-3A
I N O2 P.....176229-3A
I N2 O4.....180785-12
I O3 S.....177427-1D
I O6.....183022-2

C23 H31 CONTINUED

N.....179870-4
N O.....184502-3S
N O2.....172884-5F/5H/
174686-16/178756-
29/180528-17A
N O3.172011-12/172012-6/
182213-7B/184959-
7K
N O3 S.....172047-3
N O4.....174409-4C/6C/
177003-8/179013-
3D/182213-7E
N O4 S4.....171642-48
N O5.....175153-46/47/51/
177108-6A/177756-
13D
N O6...175153-10/175431-
1G/176625-34A/
176979-5/179918-12/
184901-74
N O7.....171997-8
N O9.....181135-2
N2 O P.....179421-6/10
N2 O3 P.....180562-5F
N3 O.....179703-3
N3 O2.....183015-41
N3 O2 S.....173627-7/8
N3 O4.....182385-5D/5*C
N3 O4 S.....179364-9
N3 O4 S2.....180370-9
N3 O6 S....177944-58/228
N3 O7 S2...177944-5D/220
N3 O9.....185295-34
N3 O9 S.....179918-10
N5 O2.....174470-10
N7 O5.....172221-2A
O3 P.....183191-8
O4 T3.....173587-9

C23 H32

B N O...172633-6C/8C/10C
BR N O.....175480-10/11
CL I N2 O3 S...182843-8A
CL N O9.....177770-3B
CL N3 O.....183015-25
CL2 O2.....182377-5A
D2 O3.....176598-10
D2 O6.....172268-10
D2 O7.....172268-13
D6 N2 O8..176208-26A/285
F3 N O3.....175628-3F
I N O5.....177770-3E*
I2 O14.....172226-8
N O4 P S.....174673-1
N2 O.....171876-3Y
N2 O2...173453-11/174430-
22/37/38/180963-
1B/1C/1D
N2 O2 S.....177172-12
N2 O3...173448-12/173705-
12A/13A/181682-18/
182215-3
N2 O4.....180963-1E/1F
N2 O4 S.....177049-4A/
179389-13F
N2 O5...175153-48/182775-
IVB
N2 O5 S.....177940-72
N2 O6.....176122-15
N2 O9.....178274-5D
N3 O9 P.....180522-8
N4 O4.....179121-3*/4*/5*
N4 O5.....180374-5
N4 S...175561-26/182656-
3H/3I
N6 O.....174470-9
N6 O8.....182033-1
N6 O10 S.....177593-19
O SI.172984-32/173922-5/

O2...179440-9/183575-31/
26B/184453-9/
184745-14/6B
O2 SI...173922-7/174904-4
O3..175635-10A/175674-7/
9/176361-9/22/
176419-17/177397-3A/
177964-6/178496-6C/
179966-23B/180372-5/7/
183575-7/39B/184173-2/
184453-10/184905-2B
O3 SI.....179620-17
O4..172011-18/172697-16/
20A/173083-11/
173946-7B/174612-13/
175635-11A/175676-2A/
175696-7/176361-25/
176419-13A/176602-33/
176966-1E/177318-7/
177397-5/177480-4D/
178289-2/179493-11/
180906-1F/181496-9/
182427-2**/182761-3A/
182920-2/18/182944-5/
184690-3A/184755-11
O4 S.....182784-2A
O4 T2.....175189-17*
O5...172268-5B/173075-6/
174483-2D/174612-
27/175299-6/175696-9/
176361-10/176602-28/
176696-10/178986-38/
180128-10A/180203-15/
180534-1/181440-6/8/10/
183574-2B/183850-15A/
184390-10
O6...172268-5E/173081-4/
176714-3B/178445-
20/179519-15/180774-49/
181440-11/181788-4/
182884-3/183029-2**/
183791-3B/184068-5D/5E/
184171-3
O7..172268-7A/180774-37/
182920-3
O7 O5.....178913-4A
O8.....176548-5
O9.....175929-35
O10.....172924-3A
O13.....173092-5
O15.....172481-2A/2B/2C

C23H33

BR N2 O..182835-13*/14*/
34*
BR O3.175635-18A/177964-

BR O5.....175189-11
BR O5 S.....182894-4C
CL O4 N2 O.....173742-25
CL N2 O3.....173671-3B
CL O3.172069-6/182377-7D
CL O4.....182760-2A/4A/
182761-6A
CL O5.....176622-4C
CL2 N O3.....181767-20
CL2 N3 O4 S2...180370-10
D O4.....172069-29
D3 N O9 T.....178255-7F
F O4..173881-7/173882-3/
175679-4A
F3 N2.....178561-13
I N O2 P.....180571-23
I N2 O3 S.....182843-8B
I N4 O6.....174295-2
N O.....181116-4
N O S.....173627-6
N O2...172027-16/177514-
5G/182697-10F/
183575-8/24
N O3...174612-12/177480-
3M/182697-3C/
183574-20A/183575-9/
184959-6D/7D
N O4.171682-5/172011-6A/
8A/177108-2C/
179581-5A/181832-6C
N O4 S4...171642-22/39/40
N O5..172018-28/25C/27A/
27B/175153-18/55/
175438-6/175628-6C/
177108-5A
N O6....175153-24/41/57/
176979-4/177247-
31/177434-148
N O7...171997-3/176434-9
N O9.....175153-56
N3.....180815-7
N3 O.181134-4/183015-23/

N3 O2.....173059-88/8E/
183015-30/31
N3 O4.....177862-9*A
N5 O5.....182546-6
N5 O6...173078-22/176211-
30
N5 O7.....171740-4
N5 O9..173828-2/180627-5
O4 T.....173587-16
O5 T3.....175504-11
P.....177884-8

C23 H34

AL N.....180329-3E
BR N O..175480-16/22/34/
52
BR2 O4.....181207-28
CL N O9.173069-9/177770-

CL N3 O3.....182904-23
CL2 N4 O2.....180983-3H
CL3 N.....182847-20
D4 N2 O.....173742-24
F3 N O2.173754-3C/31/32/
4C/4D
I MG N O5.....175153-52
I2 N2.....174966-19
I2 N2 O4 S.....177172-14
N2.....173948-2/68/11B
N2 O.174538-6A/174558-17
N2 O3.....184143-15A
N2 O5.....175628-4A/6D/
176565-33
N2 O10 S.....184846-1B
N2 O10 S2.....184846-1C
N2 O11.....171934-15
N4 O2...183661-18A/20D
N4 O4.....179911-26
N4 S.....173062-2F
N6 O7...182013-17/184957-
N5A
N8 O8.....182033-14
O S2.....184747-22
O SI.....173922-9
O2...175070-3D/3E/4D/4E/
175649-6/180242-7/
181629-10C/183032-7/
183575-29/30/40/22C
O2 S2.....181220-14/18
O2 SI.....181343-4FZ
O3...175628-6A/175635-9A/
176419-10/176854-
11/177964-5/178635-26B/
318/179883-4/180242-9B/
180853-28/7B/181343-
9FG/183575-25/183710-
2D/184747-40/184755-1/
184905-5A
O4...172518-11/12/172697-
22/173083-6/10/
173946-7A/175286-3/
175696-21/176419-14/
11A/176434-3C/176854-7/
177397-2A/178496-6A/
179103-7**/179883-6/13/
180734-2B/181847-7B/
182886-7/182920-20/
183807-6/11/184059-22/
184504-7/184747-31/
184905-3B
O4 S2.....181220-13/16
O5...172551-22/173081-5/
173946-5A/174757-
5/175189-10/175284-4/
2A/176524-11/176753-4B/
177847-14/178929-11/
179561-5/179883-5/
180203-26/181343-3AG/
181440-5/181689-16/
182761-9A/182886-2/3/8/
182944-3/183574-21A/
184747-35
O6...171580-5B/172268-9/

C23 H34 CONTINUED

3A/172551-16/
173083-12/173100-6/
178290-2/178940-12/
182266-6
O6 SI.....184210-10
O7...172268-3E/178940-3/
183592-1A
O8.....174139-15
O10.....181242-8
O14...172226-11/178591-8
O15.....178751-41
O16.....176022-6

C23 H35

B N NA O2.....183768-23
BR O3.....175635-8A
BR O4.....184894-24
CL O3.184771-3/185217-8C
CL2 N O.....182847-1
D O3...172069-26/176729-
22*
F O3.....178635-23B
F3 N2 O3.....175628-1D
I O3.....173082-6
N O2..173135-2/173816-4/
175947-12/183574-
20C
N O3...171682-3A/175628-
3B/176231-2/
179841-6/2B/183472-6A/
183574-20B/184959-8K
N O4.....179581-5E
N O5.....175153-36
N O6.....177434-98
N O7.....171997-2
N O14.....184452-6
N3 O.....182835-4
N3 O2.....183574-20D/20E
N3 O4.....181335-5C
N3 O7 S.....179830-2*
N3 O8.....174680-1
N5 O7.....185314-37
N5 O8.176210-8/177985-45
N5 O9 S.....175455-28
N7 O7 S.....183454-2
N9 O8.....177211-1
O8 T.....178255-28
O9 T.....178255-6B
O11 T.....178255-2E

C23 H36

B F4 N5.....180720-6A/8A
O2 O3 S.....182266-42
O2 O4.....172069-23
O3 N.....179880-12
O4 N2.....173742-20
F13 I IR N4 P.184623-11B
F13 I N4 P RH..184623-5B
I N O6.....180173-15
N O9 T.....178255-7E
N2 O.173671-6B/173742-13
N2 O2.184465-8/184488-16
N2 O3.....181511-2*C
N2 O4.....176565-31
N2 O4 S.....178628-14B
N2 O5.....176565-32
N4 O2.....183515-4B
N4 O6.....171731-29
N4 O8.....180551-8
N4 O15.....184019-26
N6 O8.....182009-4
N8 O7.....182951-28
O.....181518-5
O SI.....173922-8
O2...175070-7E/176127-1C/
176611-6J/180242-
2B/12B/181234-2/181518-
1A/181629-10B/11C/
182742-17A/183371-7
O2 S2..173805-18/175558-
3/181220-7
O2 SI.....181343-5Z
O3...172069-3B/173082-7/
174101-14/14*/
175193-40/176854-10/
180734-3D/181343-1FO/
181514-15A/181629-9C/
181847-5A/184456-10/
184745-16A/184779-10/
184905-5B/185217-8B
O3 S.....175671-19F
O4...173082-9/175635-12A/
176193-6F/176854-
6/178481-19/178496-3D/
180242-8B/181440-3/
181514-8A/181689-7/
181847-6/183169-6B/7B/
14B/15B/16B/17B/18B/
183710-5A/184905-3D/
11B/185217-8A
O4 S2.....181220-6/9
O5..172157-19/172518-10/
173081-6/174124-3/
175189-7/8/175284-7B/
9A/176524-32/179201-5/
179561-7/181343-1JO/
181440-7
O6...178940-2/183980-18/
184171-1
O8.....174124-2/5
O9 S2.....177457-10B
O10.....180443-4

C23 H37

AL N2.....180731-3C
CL N2 O.....173742-11
CL O2.....173734-E9
CL2 N.....182847-24
CL3 O5.....185274-7A
D2 N.....179880-11
F3 O.....174560-48
I N4.....183661-208
I O3.....173082-5
N O..173612-7B/179074-48
N O2..173135-1/174470-8/
177346-2-4/180853-
10A
N O3..181514-15C/182647-
17/184959-8D/9K
N O4...171682-2A/174719-

C23H37 CONTINUED

11/183472-2A/3A/5A/184474-3C
N O5.....174719-12
N3 O S.....172306-14F
N3 O2.....181262-12
N3 O4.....180720-24A/25A
N5 O5 S.....173212-10
N5 O8.....176207-7
N5 O12.176460-5/179157-1
N7 O5...179696-34/182951-19
N7 O6 S.....179692-10

C23 H38....173332-24

CL N O.....184425-5B
CL2 O6.....178940-1B
CL2 O7.....178526-6
CL3 N.....182847-23
D2 N2 O2.....177442-12A
I MG N O.....173233-16
I N O2.....181767-19
LI N O.....178317-6E
N2.....178919-13/14
N2 O...173724-3K/173742-10/179309-9/184465-5
N2 O2...176611-6K/179911-8A/181767-10
N2 O3.....175628-1B
N2 O8.....176208-28Z
N2 O9.....182154-5B
N3 O28 P3 S.....172758-1E
N4 O7.....180374-19*
N6 O17 S2.....185314-11
N7 O17 P3 S.....176296-6
O.....173332-22/177147-4/181518-4
O SI.....184879-10A/11A
O2...171401-7/180242-68/180734-3G/181629-10A/11B
O2 SN.....183384-6
O3...173384-D9/174991-59/175193-30A/176127-6B/177455-1E/181234-3/181629-9B/182742-13
O4...171985-11/172069-2/172548-10/174101-20/176419-7/180242-18/48/181343-18O
O5.....178154-10A/183169-13B/183529-11
O6.....178940-5
O8.....179192-1
O10.....180443-3

C23 H39

B N2 O S.....185266-12H
CL2 N.....182847-3
CL2 N O2.....176076-19
D I N.....174086-10
D N2 O2.....177442-12B
MO N O6.....182451-1
N.....182014-9A
N O..177931-10/178317-7E/182847-14
N O2...171624-21/175671-151/175947-10/179287-2
N O3.181514-17/184959-9D
N O4...173081-18/174719-10/178456-8
N O6 W.....182451-3
N5 O.....181273-26
N5 O4.....180544-8
N5 O8.....183939-24
N5 O8 S.....171731-14
N7 O5.....171730-1
N7 O7.....178340-12
N7 O12.....180386-2

C23 H40....173332-1A

I N.....174086-9
I2 N2 O3.....176583-3F
N2 O.174227-2H/181767-14
N2 O2...175628-7A/177442-12
N2 O3.....179911-21
N2 O4.....181273-16
N2 O8.....183939-40
N2 O9..175369-3/178980-7
N2 S.....177389-5
N6 O8.....173317-20
N6 O9.178212-2/183939-11
N6 O10..183453-7/185314-1B
N6 O10 S.....182638-6/13
N8 O7.....176654-4
N8 O10.....184956-17
O.....173332-23/174152-9/183371-6
O2...172325-10/173767-33/176611-61/181629-11A
O3...181628-4G/181629-9A
O4...176419-6A/177346-4-1
O5 S.....177346-2-3
O6.....178940-6
O6 S.....182421-12
O7.178526-10/182302-22A/228/23A/238/24A/248/25A/25B
O20.....183625-1

C23 H41

B18 FE P.....178847-1
CL F6 IR N4 P.184623-11E
CL F6 N4 P RH..184623-5E
N.....182779-1K
N O...177442-4/184955-34/1B
N O2...171624-20/177346-2-9/182847-9/184955-16/17
N O3.....182847-22
N5 O7.....182951-26
N5 O8 S.....178764-10
N5 O9.171750-A/178822-12
N7 O9 S.....176654-6

C23 H41 CONTINUED

N7 O10.....174860-A/B
O4 P.....175238-5L

C23 H42....174152-10

BR N O..172979-18/174068-2B1

CL N O.....185148-4
CL2 O SI SN.....179940-8
N2.....176611-6E
N2 O.....184904-9A
N2 O2.177346-4-3/182364-8
N2 O7 S.....183281-5
N4 O6.....175135-12
N6 O8..176209-3/182953-2
N6 O10 S.....175208-17
N8 O8.....185314-27
N8 O9.....176590-3
N8 O10 S.....177213-10
N10 O6.....174813-5
O3 S SN.....183384-4
O5.....174435-3A
O5 SI2....176208-384/386
O13.....176794-208

C23 H43

CL N2 O2.....176076-31
D O2.....173320-16
N3 O5.....183939-37
N5 O.....177933-9
N7 O5.....184221-3
N7 O7..183457-22/185314-1B1
N7 O9.....179156-15

C23 H44

N6 O7 S.....175455-9
N8 O7.....182951-10
O2.....173320-M
O3.178641-3/4/180092-4/5
O7.....177569-4

C23 H45

BR N2 O.....179393-4
N O2.....181511-2L
N O3 SI.....182486-4
N O4..172135-1/182763-7I
N5 O13.....179903-2
N5 O14.....179903-4
N7 O6.....183139-23
N11 O5.....181453-1
O5 SI2 T.....178255-5C

C23 H46

N O5 P.....179382-13C
N O6 P.....179382-11B
N O7 P.....179382-7D
N4 O P2 S2.....174503-3
O.....177546-4
O2.....177999-8

C23 H47

B N NA.....183768-19
I N2 O.....179393-11
N.....182779-2K
N O3.....174884-3A/4A
N O3 SI.....182486-2
N3 O.....183369-9D
O3 P.....179464-15

C23 H48

BR N O3.....180606-1D
BR N2 O.....173782-3
CL N O.....176076-3/10
CL2 IR N P2....175877-2G
CL3 CO N6 O2...183996-3A
CO I3 N6 O2....183996-3B
N O5 P.....179382-13B
N O6 P.....179382-11A
N O7 P.....179382-7A
N2 O5 S.....179393-6
O3.....181409-10
O3 SI2.....179039-8

C23 H49

BR N2.....173782-8
I N2 O.....179393-2/20
O3 P.....179464-16
O7 P.....176964-7B

C23 H50

CL IR O P2....175877-4/183748-7
CL O P2 RH....175873-2D/183748-6
I N.....182780-12F
N O2 P.....179464-4
N O5 P.....179382-13A
O5 SN2.....175385-1

C23 H51

CL2 IR O P2.175877-2C/3B
N O.....182780-18F
N4 O P.....185310-CA

C23 H57

N O6 SI5.....179599-4

C24

BR2 F16 O4.....175618-F
F18 O4.....177171-14
F20 GE S4.....175772-9

C24 H1

BR F16 O4.....175618-G

C24 H6

F12 O5.....177171-10

C24H8

D45 N2 O9 P SI5...175319-7A
N16.....174240-8

C24 H9

N O5.....178820-1

C24 H10

CL6 O.....175798-5
F10 GE S2.....175772-8
N2 O4.....178820-5
S2.....183644-40

C24 H11

D S3.....183644-26B
F10 MG N.....176596-7
LI S3....183644-26A/30*

C24 H12

BR2 CL2 CU N2 O4.184238-2C
BR2 CL2 N2 O4 PD..184238-1C
BR3 CL CU N2 O4...184238-1D1
BR3 CL N2 O4 PD...184238-1D
CL3 N3 O.....175550-2C
CL3 N5 O9 RE.....174401-4
CL4 N2.....175854-6
CL6 GA2 N4.....172309-1
CL6 N6 O2 RE2....174401-6
CU N6 O12 S2...173955-10/11/12
D N O3.....180342-5*M
GA2 I6 N4.....172309-3
HG N2 O4 S..183150-C8/C9
N2..177513-1/2/179012-2L/182112-9/183260-13
N2 O S.....176139-12
N2 O S2.....172796-2/3
N2 O2...172439-1E/176705-3A/180444-D/EJ/KJ/183421-6F/184361-13/15/21/22/11A/20A
N2 O2 S.....184839-10
N2 O2 S2.....172796-4
N2 O3..172842-18/177309-7
N2 O4..171550-4/173888-9/10/11/15
N2 O6....172727-20/21/22
N2 S6.....181285-2
N4 O.....174257-15A
N4 O2 RU.....180390-3
N4 O3.....171770-8B
N4 O4..175417-13/180725-7
N4 O5 S.....176471-2/16
N4 O9 S2.....176471-5/19
N5 O6.....179152-8F
N6.....183316-2
N6 O6 PD.....174946-5
N10 O6.....180693-3B
O2...181697-11/181698-6F/183260-7
O3...181703-4A/183543-3G
O4.....177737-20
O5.....172845-20
O6.....174972-13
O7 S.....175290-1
O8 S.....175290-4
O9 S.....175290-6
O10.....182427-8*
SI.....177133-28

C24 H13

BR.....181981-26
CL.....181981-27
CL O2.....177663-14
F.....181981-28
N O5.183156-2/185111-3/7
N3 O6 S2.....182650-10
N3 O7 S SE....177204-13A
N3 O7 S2.....171702-34/177204-19A
N3 O8.....180781-21
N5 S.....179809-1

C24 H14...173192-2-2/181981-4

BR2 N2 O2.184361-11B/20B
BR2 O6 ZN2.....174972-16
BR4 N2.....175854-14
CL N O5.....183156-6
CL2 N2 O2...176705-3B/3D
CL2 N6.....176395-9
CL4 N2.175854-15/185015-1C
CU N4 O4.....182934-A
N2 O.....177797-11
N2 O2.....172439-37
N2 O2 S2.....172796-14
N4.....179012-2M
N4 O6.....176705-3H
N6 O9 S.....184251-1
N6 O9 S2.....184251-7
N6 O10 S.....184251-2
N6 O10 S2.....184251-8
N6 O14.....171695-5
O.....177663-16/17
O2.....173289-1A
O3.....174519-6A
O4.....181199-8B
O5.....178890-2
O6 S.....175290-8
O7 S.....175290-9
O8 S.....175290-10

C24 H15

BR.....181981-20
BR HG N2 O4 S..183150-D8/D9
BR MN O4 P.....171784-1
BR N2.....177828-11
BR N2 O S.....181658-18
BR3.....183705-3C
CL.....181981-21
CL N2.....177828-10
CL N2 O4 S2.....172796-7
CL N2 O5 S2.....172796-13
CL O.....177663-13/27
CL O3.....176275-11B
CL O8.....181199-8D
CL3.....183705-38
CR N3 O3.....173095-1
F.....181981-22
N O2 S2.....182650-9
N O3.....175911-12
N3.....178260-7
N3 O2.....172439-35
N3 O2 S.....180746-68
N3 O3 S.....181658-19
N3 O3 W.....173095-8
N3 O7 S2.....171702-36
N15 O3.....181572-11
T.....184764-2

C24 H16...177693-8/9/179631-36/181981-8/184275-1/185142-9

C24 H16 CONTINUED

AS D.....179848-3-D
B F4 N.....178071-7
B F4 N4 O8 P...177703-14
BR CL6 N5 O PT RE.....182129-4
BR N5 S.....182660-15/16
BR2 F6 GA N4 P.172309-10
BR2 O2.....176971-A1G
BR2 O3.....174389-4
BR3 GA N4.....172309-5
BR3 N3 O.....175550-2D
BR6 GA2 N4.....172309-2
CL N.....183421-6C
CL N O5.....172462-11I
CL N3 O3.....172462-3F
CL2...173192-8/8*/184228-22/23
CL2 CU N4 O8 S2...173955-13/14/15
CL2 F6 GA N4 P...172309-9
CL2 N2 O.....175675-21/27
CL2 N2 O5 S2...176703-108
CL2 N2 S2.....176703-14
CL2 O2.....176971-A1H
CL2 O4.....179866-21D
CL3 CR N4.....173304-5
CL3 GA N4.....172309-4
CL3 IR N4.....180139-4/181018-5
CL3 N3 O.....175550-2C
CL3 N5 O9 RE.....174401-4
CL4 N2.....175854-6
CL6 GA2 N4.....172309-1
CL6 N6 O2 RE2....174401-6
CU N6 O12 S2...173955-10/11/12
D N O3.....180342-5*M
GA2 I6 N4.....172309-3
HG N2 O4 S..183150-C8/C9
N2..177513-1/2/179012-2L/182112-9/183260-13
N2 O S.....176139-12
N2 O S2.....172796-2/3
N2 O2...172439-1E/176705-3A/180444-D/EJ/KJ/183421-6F/184361-13/15/21/22/11A/20A
N2 O2 S.....184839-10
N2 O2 S2.....172796-4
N2 O3..172842-18/177309-7
N2 O4..171550-4/173888-9/10/11/15
N2 O6....172727-20/21/22
N2 S6.....181285-2
N4 O.....174257-15A
N4 O2 RU.....180390-3
N4 O3.....171770-8B
N4 O4..175417-13/180725-7
N4 O5 S.....176471-2/16
N4 O9 S2.....176471-5/19
N5 O6.....179152-8F
N6.....183316-2
N6 O6 PD.....174946-5
N10 O6.....180693-3B
O2...181697-11/181698-6F/183260-7
O3...181703-4A/183543-3G
O4.....177737-20
O5.....172845-20
O6.....174972-13
O7 S.....175290-1
O8 S.....175290-4
O9 S.....175290-6
O10.....182427-8*
SI.....177133-28

C24 H17

AS.....179848-3
B F4 MN O4 P...174484-5A
B F4 O4 P RE...174484-5B
BR.....181981-14
BR N2 S.....181504-2H
BR N4 S.....180727-3K/3U
BR O2.....176971-A1C
BR O2 S.....180447-2B
BR O3..174389-4A/182318-1D
BR2 CL O6.176971-R3H/R4H
CL.181981-15/184444-22A/22B
CL N2 O.....172462-3E
CL N4.....176626-4G
CL N4 S.....180727-3T
CL O2.....176971-A1F
CL O3.....172462-1H
CL O4.....173195-13
CL O6..181199-13/183315-1F/185169-12
CL3 N2.....175675-11
CL3 O6....176971-R3G/R4G
CR N2 O7.....173304-12
D O2 S.....181023-10D
F..181981-16/184444-20A/20B/21A/21B
N.....178071-5/184443-17
N O..178071-9A/185169-13
N O S.....174396-4
N O2 S.....180806-1T
N O3..175911-11C/180342-2H/5H/180806-1E
N O4.....177756-7
N O5.172462-1C/182318-3C
N O6.....172462-1K
N O11 S3....182424-1C/2C
N S.....184839-19
N2 P.....184609-3/4
N3 O.....172439-5
N3 O2.....177828-17
N3 O3.....172462-3C
N3 O8.....180781-2G
N4 O4.....179152-9F
N5 O..181454-4/182660-7/8
N5 O2 S.....180727-3W
N5 O4 S.....176471-1/15
N5 O8.....183681-21
N5 O8 S2.....176471-3/17
N5 S.....182660-3/4
N7 O2.....172115-11

C24 H18..172291-17E/18E/173704-24/177693-11/177889-6A/180249-6/181981-1A/182542-2A/182942-5/183705-3A

BR CL N6 S3.....182205-6D
BR CL O6..176971-R3C/R4C
BR N O S.....180447-3A
BR N O2..180447-11B/12A/13A
BR N O3.....180447-15A
BR N3 S2.....183869-20
BR N5 O.....174914-8F
BR2 N2 SN.....178742-2
BR3 CO O3 S9....175165-8
CL F N2.....175675-7
CL N O.....183421-7*
CL N O2 S.....174833-4D
CL N O5.....172458-14/175958-10/11
CL N O6.....181668-6J
CL N2 O2 P.....177802-30
CL N2 P.....184609-2
CL N3 O2.....174797-5C
CL N3 O4.....172462-2F
CL N3 S2.....183869-19
CL P.....177889-781
CL2 LI P.....177889-8
CL2 N O P.....179045-7
CL2 N2.....175675-9
CL2 N2 SN.....178742-1
CL2 N6.....179902-12
CL2 N6 O4 S2...173892-6A/8B
CL2 O3 S.....174109-10B
CL2 O6.....176971-R3F/R4F
CL3 CO O3 S9....175165-7
CO N4 O6 S2.....179221-3
CU N4 O4 S2.....179283-1
CU N4 O8 S2.....173955-9
CU2 N4 O3.....171858-6
D2 O3.....174389-7B
D34 O4 SI2.....172676-36
I N3 S2.....174399-54/55
I2 N2 SN.....178742-3
MN O4 P..174484-2A/3A/4A
N P.....173947-8
N2...172929-2/174969-38/175845-8E/175964-8/175977-2/176733-5/182669-7/23/182713-12
N2 O...172462-3B/172587-2A/177273-7/8/177475-18/181607-10/184839-9*
N2 O2..173851-3B/174969-26/179012-2D/2E/181732-19B/208/182765-15
N2 O2 S.....177934-22
N2 O2 S2.....172573-7/9
N2 O3..174085-9B/178585-28/180184-14/180185-9/183421-7D
N2 O3 S.....175494-17/22
N2 O4.171550-3/182217-2C
N2 O5.173111-15/182765-9
N2 O5 S2.....176703-10A
N2 O7.....182580-2D
N2 O8 TI.....182055-1/2
N2 O8 V.....182055-4/5
N2 S..181504-2G/184839-9
N4...175265-5A/175563-10/175685-2D/175757-2G/3B/176626-4A/182112-10/11
N4 O.....172439-6
N4 O2.174257-28A/179073-1B1
N4 O3.....171770-4B
N4 O4..183326-5/185023-8
N4 O5.....175719-45
N4 O6.....176705-9B
N4 S.....180727-3G/3S
N6 O.....183340-49
N8.....176395-8
O....176085-2/180314-10/185169-21
O2...172878-3E/173192-7/7*/176869-14/177105-3/181697-10B/181742-3B/3E/182934-19
O2 S..174108-5/6/181023-10
O3..178455-3A/181697-10A/183315-18
O4.....177702-5/10/4A/184363-26
O4 P RE.....174484-2B/4B
O4 S.....174108-13
O4 S4....176183-4E/5E/6E
O5..177737-10/15/180182-21/180287-7
O6..179207-9*/11*/180784-7K
O10...180202-5/183688-5/183689-12/13

C24 H19

B F3 N O3.....176718-28
B N2 O.....177282-22*
BR N2 O2.....180447-16B
BR N2 S.....181504-2D
BR N4 O5.....177173-6/12
BR N6 S3.....182205-6A
BR O..180314-11A/181981-37
BR O3 S.....176975-6A
BR O4.....180447-17A
CL.....179069-18
CL N O P.....179045-2
CL N2.....175675-6
CL N2 O2.....172462-2E/173111-26
CL N2 O4 S.....177519-7
CL N4.....172462-7
CL N4 O5.....177173-5/11
CL O.....181981-38
CL O5.171694-3A/185169-6
CL O5 S.....171892-14
CL O6...171892-13/172878-2E/180974-8
CL2 N3 O.....174519-9B
CL2 P...177889-9/180915-1A/1B

C24 H19 CONTINUED

CL3 N2 O6.....175566-24
CL3 N4.....173456-12/18
CL4 FE O.....171694-3C
CL6 S2 SB.....184891-14
D N2.....175675-3*
D O5.....182316-5*C
F N2.....175675-4
F O.....181981-39
I N2.....182214-2
I O S.....180331-15
N O..175084-2D/179732-28/179891-18D/180331-7/180472-3D/180974-14/183420-13
N O2.172066-27/182217-3A
N O2 S.....174833-4B/4E/175179-2D
N O2 SE.....174833-4N/4O
N O3...172462-1D/176522-1G/176718-9/181668-7J
N O3 S.....174833-4G/4H/175179-2E
N O3 SE.....174833-4Q
N O4.....179953-32
N O5 S2.....184147-2A
N2 O2 P.....174628-11/177802-19
N2 O3 P.....179045-3/4
N3.....179012-21
N3 O..173642-4/174797-7/175714-5/181426-17/28
N3 O2..174797-5E/177245-30/178175-8/182710-11
N3 O3.....181143-4B
N3 O4.....172462-2C
N3 S.....180511-10C
N3 S2.....182700-1K
N5.....179012-4J
N5 O5.....176202-14
N5 O8.....177408-22
O P.....178144-4/180915-2

C24 H20...172291-6E/7E/177693-7/178346-1/182940-A3/A4/183714-7

AL CL4 P.....171857-1
AL P.....173422-1
AL6 O11.....171691-R1
AS BR3 HG.....180697-6
AS CL F N O2 S..176580-4
AS CL3 CU.....180210-3
AS CL4 FE.....171857-6
AS CL4 GA.....171857-7
AS CL4 IN.....171857-8
AS CL4 SB.....171857-12
AS CL4 TI.....171857-14
AS CL4 V.....171857-5
AS CR F O3.....178683-1
AS FE N4 O12.....179749-1
AS N.....181169-3
B F4 N..172250-5/176866-8
B F4 N O3.....176718-23
B LI2 N2 O P...175844-16
BI CL4 P.....171857-13
BR CO N4 O2....176649-7E
BR N...176048-1/181600-9
BR N O.....177180-10
BR N O3.....180136-8F
BR N O5.....178325-4
BR N3 O2.....180194-R3D
BR2 CL N3 O4...172402-17
BR2 O2.....185108-15/16
BR2 O4 S.....174109-6E
BR5 CU5 MG.....176266-7
CD P2 SE4.....179861-6
CL F N O2 P S...176580-3
CL N...172250-1/181600-8
CL N O.....177180-9
CL N O4.172250-8/178589-1B1
CL N O5..174080-2/175949-1B1
CL N2 P.....179046-4A/5A
CL N3 O5.....181506-8C
CL2 N2 O2.....179370-68
CL2 N2 O2 PD2..173201-7G/7H
CL2 N2 O3.....180338-18
CL2 N4 O..174556-5**/6**
CL2 N4 O3.....174216-19
CL2 O2.....185108-13/14
CL2 O4 S.....174109-7B
CL2 O8.....181625-10
CL3 CU P.....180210-2
CL3 N O2.....183263-12
CL3 N O6.....176120-18A
CL4 FE P.....171857-2
CL4 IN P.....171857-3
CL4 P SB.....171857-11
CL4 P TL.....171857-4
CL6 GE4..174992-8/184722-8

CL6 N5 P5.....174503-37
CO I N4 O2.....176649-8E
CO N4 O2.....176649-1E
CO O4 P2 SE4....183192-4
CO P S2.....183314-6
CO P2 SE4.....179861-4
CU2 MG.....176266-6
F N O.....175719-4Q
F N O2.....178046-3G
F2 O2.....185108-12
F6 FE4 O4 P....180062-2
FE O.....179123-1L
FE O3.....178873-3/4/5
FE4 O4.....173012-2
I N3 O.....176939-1M
I N3 S.....176939-1E/1F
I N3 S2..174399-23/24/31/33/51
IR O P.....176412-6
LI N5.....173472-18
MO O2 P2 S4....174600-3
N O P.....179045-1/5/6
N2...172860-16/173879-8A/175675-3/175964-11/175977-3/182713-13/

183725-6A/8A
N2 O....174969-13/20/21/
178798-19/178936-
5/182669-14/182850-7
N2 O S.....184839-20/21
N2 O2..172462-28/173055-
3/5/174532-32/
176101-1D/176705-9A/
177273-10/11/177519-8/
178637-9/180746-4E/8E/
181600-4/6/182211-1C/
183681-19
N2 O2 S....174969-4/10A/
10B/177959-4-C
N2 O3.....176028-2C/3C/
178066-17B/180184-
9/10/15/16/180768-4B/
182658-10
N2 O3 S.....181078-6
N2 O3 SI.....179630-6
N2 O4.....178046-3J/3K/
180185-3/7/184413-
5
N2 O4 S....172302-12G/12H
N2 O6.....179582-4/5/6/
184030-18A/184915-
27/185108-17
N2 O7.....177209-5
N2 O10.....179909-1
N2 S.....181504-2C
N2 S4.....172735-7
N4....172462-6/181746-4C
N4 O.....182222-10
N4 O2.....178744-7B
N4 O4....173110-4D/4E/4F/
4G/4H/179297-4B'/
181142-79
N4 O4 S....177497-14/
177825-7
N4 O6.....175719-40
N4 O6 S4.....172490-4
N6.....179902-11
N6 O10.....172679-5
N8 O6.....179243-3A'
NI O4 P2 SE4....183192-3
NI P2 SE4.....179861-5
O....171562-8D/176085-1/
179069-16/181922-
7M/8I/9F/181981-10
O P2 S4 V.....174600-4
O S.174446-2E/181698-16A
O SI.....172555-5
O2...171694-28/172180-17/
18/173704-37
O3...173195-9B/174389-2/
7A/184389-3/5
O3 S...174109-10A/181023-
14
O3 SI.....179630-13
O4.179866-6BD/179945-13/
183433-5*
O4 P2 S4 ZN....171762-2
O4 P2 SE4.....183957-5
O5.....179866-78F/88D/
179930-16*/180182-
17
O6....171826-1/177001-5/
179953-15/182518-
11/184692-17/19
O6 P2 S2 ZN.....171762-4
O6 S.....175098-1C
O6 S3.....175896-4A
O8 P2 ZN.....171762-6
O11.....174932-9A/19A/
177834-2/179497-3G
P2 PO S4.....179846-4
P2 PT S4.....179846-8
P2 S4 SN.....179846-3
P2 SE4 ZN.....179861-7
S2.....181090-4A
SE4.....183907-9

C24 H21

BR N2 O.....173629-18
BR N4 O.....174556-3**
BR7 FE3 O7 S82.183095-23
CL N P.....182859-53/54
CL N2 O.....178936-19/20
CL N2 O3....180338-15/16
CL N6 O2.....174844-18B
CL N6 O14 S2....184874-2E
CL O.....179069-19
CL2 N O4.....179829-58
CL2 N O5.....172034-21
CL3 FE N3 O3 S3...175294-
[illegible]
CL3 FE N3 O6...175294-22
CL3 O3.....185105-2
CO O3 S9.....175165-6
D SI.....173548-16
D2 N O5.....179720-38
D3 O6.....175897-7C
F3 N O2 P.....172182-13
F12 LI N2 O4....181106-6
F12 N O.....184985-84
F12 N2 NA O4....181106-7
I N2 O S....175496-30/3P
I N2 O2.....175496-3L/3M
LI SI.....173548-15
N....176072-17/177519-4/
181600-2/182611-1
N O..172738-19/177180-8/
13/177463-11/
179624-13/183146-2P/20
N O2.172068-7/174964-6G/
175084-10D/176046-
3A/179219-14B/183146-25
N O2 P2 S.....176324-3F
N O3.....178046-3F/3H/
178589-60/178798-
3/4/9/180136-5A/8E
N O3 S.178584-4B/185258-
3E
N O3 SI.....175468-MM1
N O4....172297-8A/175609-
21/178589-54/55/
183056-2/184117-98
N O4 S.....185258-3B
N O6.176518-8D/177698-3B
N O6 TI....173952-26/27
N O7.....179937-6
N2 O2 P.....172182-7

N2 P.....179046-1A/2A/3A
N3....173642-3B/182218-1
N3 O.....184970-7B/8A/9A
N3 O2 S.....184826-4C
N3 O3..173629-1C/175971-
1V/178744-18*/
182850-2
N3 O4.....183860-45
N3 O4 S.....177940-9A
N3 O5 S2.....183508-11
N3 O6.....172115-10
N5.....173472-10
N5 O3.....174556-2'*
N5 O6.....174398-5
N7 O16 S2.....184874-2F
N7 S2.....175985-14E
N9 S3.....177896-3
O P.....184224-9
O7 P..176040-9/177712-7/
[illegible]
P.....177878-4F

C24 H22.....183117-7

B N2 O P.....175844-1D
B2 N2.....175844-2A
BR N.....181600-17
BR N O.....177828-27
BR N O4.....181233-5
BR N O4 S.....185258-11
BR N3.....179613-16G
BR N3 O2 S....183067-13D
BR2 CO2 N4 O10..181439-3
BR2 N2 SN.....179290-4/7
BR6 N2 O2.....182210-11
CL N.....181600-16
CL N O.....177828-26
CL N O2.....179219-13B
CL N O3 S.....182600-3E
CL N O5.....175958-12
CL N3 O3.....175682-6A/
175755-14C
CL N3 O4.....172358-3/
172402-5/7
CL N3 O6.....172358-7/
172402-11/13
CL2 N2 O3.....176028-1C
CL2 N2 SN.179290-2/3/5/6
CL2 O2.....174524-2
CL2 O8.....181625-21
CL4.....177344-08
CL4 N2 O2 SN..179021-3/4
CL4 N4 TI.....183210-23
CO N4 O6...176319-8/9/10
CO2 K2 N2 O14...180388-8
CU N4 O2.....175287-51
CU N4 O4.....182974-6
CU N8 O8.....182740-10
CU O4.....172525-16
CU O10.....183693-20
CU2 N2 O5.....171858-9
D N O5.....179720-28
D2 O6...175897-7E/15D/18A
D18 O2 SI2.....183826-18
FE I2 N4 S2....180705-17
FE N2 O8.....173743-11A
FE O2.....183666-10
FE2 N2.....182879-3
FE2 O8 P2 PT...184643-18
FE2 O12 P2 PT..184643-1C
I N3 S.....176939-1K
I N3 S2.....174399-57
I P.....179963-F
I2 N2 SN.....179290-8
LI N.....185141-5C
N O P.....176039-7D
N2....174969-31/175200-7/
182388-4L
N2 O...172738-58/174258-
38/175971-18/
177761-4/178585-5/
179365-8/180750-7A
N2 O2..172896-3F/173629-
2G/178577-6C/
180136-11D/181600-3/5/
182234-3/184941-11
N2 O2 S.180722-A'/5G/5H/
5I
N2 O2 S2.....184726-15A
N2 O3..174118-9A/177828-
2B/180338-14
N2 O4.173702-5/174710-6/
174882-13/178066-
16B/18B/180331-25B/
182371-11C/183025-5/
183146-1F/1K
N2 O4 S.....174970-40A
N2 O5.....172812-3H/4H
N2 O5 S2.....177945-7C
N2 O6....179950-10G/101/
183860-4O/184899-4
N2 O8 S3.....177945-7D
N2 S.....177761-5
N3 O4 P.....173907-10
N4 O.....174556-1**
N4 O S.....172306-11B/
178599-5H/180723-
5I
N4 O2...173110-5D/5E/5F/
5G/5H
N4 O4...174425-8/184936-
21B
N4 O4 S.....183067-13C
N4 O4 S2.....172776-16
N4 O6 S2.....172776-21
N4 O7 RU2.....180390-4
N4 S2.....180705-16
N5 O10 P.....179622-8
N6...174844-11B/12B/13B/
14B
N6 O..174844-9B/177114-3
N6 O14 S2.....184874-2C
N8 NI O8.....182740-9
N8 O8.....174030-5E
N8 O8 PD.....182740-12
N8 O9.....176860-19H
O...181861-11/13/184022-
63/184407-3
O S.....174446-4E
O2...172285-6/173704-23/
176088-C/179582-2/
181476-12/182444-7/
185108-1/2

O2 P4.....176117-22
O3.173697-17C/173704-36/
182552-6D
O3 S.....185161-6B
O4...177336-1D/2D/3D/4D/
5D/6D/7D/8D/
179829-3B/182892-1/
185188-18
O4 S.....174109-6A
O4 S2.....181090-3A
O5...177351-6B/179829-3A/
185188-2B
O6..172352-2A/174134-4B/
181702-11A/183090-
15/184692-P
O7...175897-6C/176936-4A
O8...177645-1/179968-10/
183689-8/9
O8 S.....172719-3B
O9.....184577-11
O11...180407-7/183806-J/
183814-7B
O13.....180704-3B
SI.....180022-12

C24 H23

B F4 N4 S.....180715-9
BR.....184686-9
BR N O P.....176039-6G
BR N P S.....172284-2D
BR N2 O2.....182669-11
BR O7.....183466-19
CL N2 O2 S2....181132-35
CL N2 O4 S2 SE..172346-7
CL N2 O5 S2....172346-11
CL NJ O4 P.....173907-5
CL N4 O2.....184214-1B
CL N4 O5.....180328-3C
CL O6 S.....181639-10
CL2 N3.....175644-26
D O5.....175897-118/12A
D O6.....175897-7D
D3 FE O3.....182000-29
D4 N S2.....173583-14
I IR P.....176412-5
I N2 S.....172735-5
I N2 S SE2....181579-12
I N2 S2 SE....181579-13
I2 N O4.....184958-16
I2 N O5.184958-13/14/15/
18/19/20
LI O.....181861-9'
LI O2.....181861-12*
N....172814-9A/177463-1D/
181600-15/185141-
6C
N O..171798-2C/171876-2S/
177828-25/182611-
1'
N O2...174337-5A/176829-
9A/180032-7B/
180854-26/184686-4
N O2 S2.....181931-2
N O3...175609-20/180008-
19*
N O3 S.....171876-4
N O3 SI.....175468-D1
N O4.179829-5D/180991-8/
184849-5
N O4 S.....175267-10/
180555-9/185258-9
N O5...172297-7A/176518-
7C/179720-2A/3A
N O6.....180079-8
N O6 S.....174939-3
N O8 S.....173924-6
N2 O2 P.....173907-6
N3..173642-58/175525-68/
179613-16F
N3 O...173642-28/175525-
6D/176773-12F/17F/
180752-17/182850-11
N3 O2..175910-10/176114-
13B/180136-11P/
184282-23
N3 O2 S.....183067-13E/
183869-12
N3 O2 S2.....184726-15C
N3 O3.174439-7/9/181266-
[illegible]
N3 O4 S..183163-11/20/8A
N3 O5.183163-10/183513-3
N3 O6.172115-8/9/175566-
19
N3 O6 S2.....176761-6
N3 O8.....184958-7
N3 O9...184958-1/2/3/4/5/
6/9/10/11/12
N4 O13 P.....174758-31
N5 O4 S...183170-32A/32B
N5 O5 S.....184823-10C
N7 O S2.....175985-13E
O2 P.....181378-8A
O3 P.....183420-24
O4 P.....183214-1A
O6 P.180899-11/183435-13

C24 H24....178623-8/
180782-16/
182940-12/13/
183345-4F/184737-4H

BR N O.....181600-13/23
BR N O3.....177012-12
BR N O4.....181233-7
BR N2 P S.....172284-28
BR N3 O4 S.....181164-8C
BR O2 P.....181378-6
BR O4 P.....180584-8
BR2.....177344-D6
BR2 N2 O2.....174430-20
BR2 N4 PD.....183312-3
CE N3 O3.....179804-1A
CL F N4 O5 S...182864-25
CL N O.....181600-7/20
CL N O4.....177140-2A/3A
CL N O5.....182647-19
CL N2 O2 P.....173907-1
CL N3 O2.....177795-5B
CL N3 O3.....175682-6D
CL N3 O4.....176114-2V
CL N5 O3.....175023-1

CL N5 O7.....176524-2
CL O4 P.....180584-9
CL2.....177344-D7/D9
CL2 CU N4 O8....171954-7
CL2 N2 O2.....174430-19
CL2 N2 O2 S2....171965-4
CL2 N4 PD.....183312-1
CL2 N4 RU.....174953-18
CL2 O4 RH2.....183113-2
CL3 N4 RU.....174953-25
CL4 O2.....179111-26/23D
CO N2 O4.....180890-1
CO N3 S6.....174647-3
CR LI3 N6.....174497-13
D2 N2 O2.....174226-12C
D2 O6.....175897-9E
F N3 O5 S...174542-39/40/
48/182864-6/10
F N3 O6 S.....174542-41/
182864-7/11
F2 N2 O2.....174430-18
FE N3 O3 S3....175294-15
FE N3 O6.....175294-20
FE N4 O7 S2....175321-11
FE O4.....173743-3C
I N.....176718-40
I N O2.....178447-2B
I N3..181578-6/185159-12
I2 N8 NI.....174958-10
LI3 N6 TI.....174497-4
MO N2 O4.....173676-33
N2.....172660-11
N2 NI O4.....180890-4
N2 NI3 O16 W2...178302-5
N2 O...177828-14/178798-
22/182330-8/
184978-13
N2 O S.....178803-A'D
N2 O S2.....180722-9A
N2 O SI.....179630-2/3
N2 O2..175609-23/176080-
2A/179365-44/
182211-5C
N2 O2 SI.....179630-4
N2 O3...179001-6/179637-
7C/181558-19/
181600-11/12/21/22/
184971-9
N2 O3 S.....171625-9A/
174963-13
N2 O4.173063-3/174710-9/
183025-10/183048-
10A/184607-3/184971-4
N2 O4 S.....181324-B
N2 O5.....183025-4
N2 O5 S SI.....175468-C2
N2 O6...174710-16/17/19/
184899-5
N2 O6 S.....178473-4C/
184196-3*
N2 O8 S.....177940-126/
179426-S16
N3 ND O3.....179804-18
N3 P.....172182-17
N4.....176126-8
N4 NI S5.....179011-6
N4 O S2.....183997-5
N4 O3.....175644-25
N4 O4.....181142-80
N4 O6.....176088-G
N4 O7..173027-7B/174548-
14A/177740-18
N4 O8.....181664-11
N4 O11 S.....178315-48
N5 PJ.....174503-31
N6 O.....177114-G
N6 O2 S2.....177837-6/11
N6 O4.....182736-21
N6 O4 RU.....174953-22
N6 O5.....175590-12E
N6 O10.....175768-5
N8 O8.....174039-12
O.....181861-10
O S.....181669-8
O2.....178311-9A/10A/
179476-6/181633-9
O2 P2.....175174-22
O2 S3.....178679-30
O2 S4.....180456-8
O2 SI.....179630-15
O3.....172285-4/172318-5/
179897-2L/14A/
181633-12/19/183441-3B/
3C
O3 S.173291-3B/181669-20
O4..175443-10/179897-14C/
181476-10
O5.....175897-12/11A/
180523-2/180694-5D
O6.....175897-18/19/20/7A/
15A/177322-19/
183543-3E/184692-14/
185188-6XD
O7.....183466-18
O8....173094-13C/173696-
19E/181625-24/
182133-7/183345-11/21/
3I/184737-2C/3C/185033-
5A
O9.....184577-14
O9 S3.....184359-12
O11.171917-12/183814-1C/
[illegible]
O16.....171629-4
SN.....180600-4

C24 H25

B N2 O.....175817-1C
B N2 O2.....175817-1B
BR CL N O8....184360-10B
BR I N O4.....184360-20B
BR N O P S....172284-A'D
BR O3..179518-45/181633-
11
BR2 O P.....174733-38/58
CL N O2 P.....183959-3
CL N2.....177795-5A
CL N2 O3 S.....171625-21
CL N4 O.....172873-7E
CL N4 O2.....183829-1
CL N4 O4.....176114-2V
D O5.....175897-13A
D3 N2 O4.....172081-14

D9 O2.....182471-5
F N4 O3 S....182864-26/27
F N4 O5 S..174542-38/47/
182864-19/21
F3 N2 O.....184022-9
F6 N O.....183968-7L
I N2..177795-5C/182214-1
LI N O P....180365-2A/2B
N.....174964-8G/184686-5
N O.171876-3S/179435-3C/
180135-1A/181600-
1/19
N O2...174217-58/174337-
2A/175155-22A/
180032-6B/180135-3A/
183025-12
N O2 S.....184311-8
N O3.173252-6C/173575-2/
3/174337-4A/
181633-21/183025-13
N O3 S.....172068-F
N O4...175431-10/183117-
2D/184774-3
N O4 S.....172068-G
N O5.....172085-11C/11D/
182212-4D
N O7...174386-3/182621-8
N O8.174065-9/181702-16B
N2 O3 P.....173907-18
N2 O4 P.....183938-9/15
N3.....185159-11
N3 O....175644-23/176114-
18/19
N3 O2..177795-6B/181633-
[illegible]
N3 O3.....174439-10/12
N3 O3 S3.178249-33/34/35
N3 O4...171724-5/179896-
20C/182229-9/
185295-18
N3 O4 S.....181164-15C
N3 O4 S2.....183163-18
N3 O5.....177489-2/16
N3 O5 S2.....176761-5
N3 O7 S.....179937-1A/
184244-12
N3 O9.....177234-4
N3 S.....175561-37/39
N5 O4..173935-15/181526-
[illegible]
N5 O4 S2.....181848-12
N7.....172882-4
N7 O4.....175590-11C
N7 O5.....175590-11B
O2 P.174083-1D/180409-5F
O2 P S3.....183309-5A
O2 P S4 ZN.....174617-5D
O3 P.....176063-2
O4 P.....180584-6
O5 P...177712-2/180899-5
O6 P...177712-3/180899-6
O7 P...177712-6/180899-7

C24 H26...177344-C1/
E1/E2/F1

B F4 N O2 S.....184311-6
[illegible] F4 N5.....172710-6B
[illegible] F4 N5 O2.....172710-6D
B F4 O3 P.....172612-6A
[illegible] CO N14 O2....177470-8
BR N2 O P S...172284-A'B
BR O P.....174733-16/57
BR O2 P.....174733-50
BR P.178009-12/179964-5B
BR2 CU N2 O4..174504-29/
30
BR2 CU N2 O6...174504-33
BR2 CU N2 O8...174504-32
BR2 O8.....178413-12
CL N O.....182387-9D
CL N O3.....182295-7H
CL N O5.....172085-15C/
172878-6
CL N O6.....176844-4B/
179738-4/184363-7/
13
CL N O8.....184360-10A
CL N O9.....176014-5
CL N3 O4.....178849-1C
CL N3 O5.....176114-15D
CL N3 O5 S.....175998-7
CL N3 O7 S...184244-11/23
CL O P.....174733-17
CL2 CO2 N4 O2....171859-6
CL2 CU N2 O4...174505-24/
[illegible]
CL2 CU N2 O6...174505-26
CL2 CU2 N4 O2....171859-2
CL2 CU2 N4 O10...171859-3
CL2 FE2 N4 O2....171859-7
CL2 N4 N12 O2....171859-5
CL2 N4 O2.....176394-P2E
CL2 N4 O2 ZN2....171859-9
CL2 N4 O4.177689-36B/428
CL3 N3 O8.....176837-4
CR N7 S4....179148-8/9/10
CR O4.....181830-15
CU N4 O4 S2....175287-65
CU O4..172525-15/178553-
3/7
CU O6.....178553-8
CU2 N4 O6 S.....171859-4
FE O2.....173743-35C
FE O3.....182000-17A
FE O5.....173743-2C
FE2 O.....171703-7
HG O4.....182987-11'
I N O4.....184360-20A
I N O6.....176844-4A
I N O7.....179778-2
I N5.....185159-14
I O2 P S.....183396-7A
I P.....178009-13
MO N4 O4.....173676-28
N O P.....175088-13
N O2 P.....175088-30
N2.177795-6A/178446-4/7/
181055-6/7/8
N2 O..171747-4/177795-9/
8A/184620-18
N2 O S.....175473-11H
N2 O2.....174226-12A/

174430-16/176522-
3E/4E/180922-4A/183026-
11/184620-16
N2 O2 S.....171625-11A
N2 O3..172081-4K/176091-
8C
N2 O4...172081-4J/179625-
9/184607-8
N2 O4 SI.....180499-3
N2 O4 TI.....181099-15
N2 O5..172084-7B/179365-
20/182559-3
N2 O5 S.....180555-13E
N2 O6..172081-3F/181271-
[illegible] 14
N2 O6 S.....178473-2C/
179426-H3
N2 O7 S.....178473-3C
N2 O10..172425-10/176493-
[illegible]
N2 O13.....176493-6
N4.....175338-A3
N4 O.184606-8C/184965-58
N4 O2..172873-7F/173105-
8U/183982-78
N4 O3.....183829-4
N4 O4.....179902-9B/9F/
182964-3F/184963-8
N4 O6..175719-35/181528-
3A/184691-14
N4 O7 S.....175998-9
N4 S2.....179895-46
N6 O6.....178794-3
N6 O2 P2.....185310-18
N6 O4.....180392-7
N6 O7.....172221-23
N8 O4.....174316-6D
N8 O7.....174547-9
N8 O8.....175061-17
O2..177886-4I/181481-11/
184252-5/6/8/9/11/
12
O2 P2.....174031-8
O3..176971-A3B/179518-6/
181633-8/20
O4....172661-2/3/176971-
A3A/181633-15/
183988-17/185272-4A
O5...175443-9/175897-13/
183166-9
O6..174134-5B/175897-9A/
176704-36/177322-
40/180224-11
O7...171981-4/177322-41/
179663-19/182548-
5/183543-4B/183693-4
O7 S2.....180099-8
O8..171933-24/174932-20/
176323-1/176901-4/
177123-17/183856-5/
183912-1*
O8 S...179426-S3/S12/S15
O10..177645-17/181703-11
O11.....183806-C
O16.....182916-10
S4.....183010-A/B/C
SI.....183160-6

C24 H27

B CR F4 O4.....181830-14
B O.....174977-15
B O2.....174977-16
BI N9 O3 S3....180694-9
BR GE O3.....174668-2
BR O7 S.....179932-3AN
CL N2 O2 S.....171625-23
CL N2 O4.....172582-9F
CL N2 O5.....173312-5
CL N4 O4 S.....175998-16
CL O3.....184037-16/17
CL O7.....176971-R6B/R6E
CL O8.....176971-R6A
CL2 N3 O7.....183891-3F
CL3 N4 O5 S.....182461-4
CL8 N3 O3 SN2..179021-6/
7/8
D N2 O2.....176708-15
D O5.....175897-14A
I N2.....172580-12
I N2 O3.....181771-2
N.....173128-4/184216-3
N O.172800-10/174258-30/
177086-4E/178005-
21/182387-9C/184216-2/
184985-52/55
N O2...174337-6A/178756-
16/181145-5A/
181633-22/183401-17/
184216-7A/7B/184774-2/
5/6/8
N O3..171622-11A/172860-
7A/173252-7C/
181633-13/182208-3/
182295-4C/4E
N O4..175431-9/177716-6/
179581-7F/181821-
5/182295-6M
N O5.....182295-11M
N O6 S2.....176215-3
N O6.....172085-10C/10D/
176844-5/178780-
18/182212-4F/183784-3
N O7.....179778-5/7
N O8..172053-6/174363-6/
177637-3/4/181060-
10*/182556-4C/4D/
183117-3F/183784-4
N O9.....177636-3
N O9 S.....179932-3AM
N O10 S2.....182802-4
N2 O2 P.....176229-1
N3.....180770-12C
N3 O S.....177934-15
N3 O2.....181928-3C
N3 O3.....181928-3A
N3 O4..178246-12/182684-
6/184958-7*
N3 O6 S.....177940-53/60
N3 O5...178530-8/184958-
1'/2'/3'/4'/5'/6'/
9'/10'/11'/12'
N3 O5 S.....175998-6

N3 O6.....175682-9I
N3 O9..173933-12/175565-23
N3 O9 S.....180739-1
N3 O11.....174548-25
N5..177254-17A/185159-13
N5 O2.....183829-2/3
N5 O4 S.....175998-3/5
N5 O5.....175719-36
N5 O6.....180820-5
N7 O6 S.....179265-13*
O P.....172380-16
O P S2.....183309-6C
O2 P.....172380-1
O3 P.....172380-4
O3 P S.....182292-4
O4 P..172380-15/180899-1
O5 P...177712-1/180899-2
O6 P...177712-4/180899-3
O7 P...177712-5/180899-4
P.....177703-2*
P S.....177703-8*

C24 H28

AL MO O2 P.....179743-2G
8 F4 P S....178968-58/68
BR N O.....171757-4
BR N O5.....177030-3H
BR N3 O5.....178953-11/178954-2
BR O2 P.....176598-9
BR P.....176987-46
BR P S.....178968-5A/6A
BR2 O2.....175228-8F
BR2 O5.....176487-3B
BR2 O6.....177735-1GG
CL F O4.....173435-5B
CL N O3.....177015-6*A
CL N O4.....172085-14C
CL N O5.....177030-3G
CL N O6.....178196-19A
CL N3.....176615-35
CL N3 O3.....176615-43
CL2 GE2 O.....184722-4
CL2 N2 O5.....183891-3C
CL2 N2 C8.....175849-4
CL2 N2 SN.....173476-4
CL2 N4 NI O10..171809-10
CL2 O2.....175229-4A
CL2 O6.....177735-1Y
CL3 N3 O6 S...177944-24A
CL3 N3 O7 S2..177944-24C
CL4 N4 O2 SN...175367-5
CO CR N10 O4 S4..179148-25
CC N6 O6.....179638-4
CO N6 O14 S6...180707-13
CR O4.....181830-13
CU O6.....173477-2K
CU2 N4 O10 S2..171859-11
F3 N O13.....183983-2
F3 N3 S.....181140-7
F12 MO N2 P2....184638-3G
FE O2.....182000-17
I N O3.....177015-68
I N O7.....185018-6A
N2..17364C-48/4C/177890-6/180549-4H/180922-2
N2 NI.....173826-6
N2 O...171747-8/175531-7/175849-13/177890-8/177953-32/181055-19/[redacted]
N2 O2..176708-9E/180549-4D/180922-4/184383-4/184889-19
N2 O3.174304-16/182658-5
N2 O3 S.....173067-22
N2 O4.....172081-3D/40/172696-4/177969-68/180549-5J/180922-6/183829-7
N2 O4 S.....173582-12
N2 O5.....175474-4/14/181271-111/181643-1C
N2 O5 S.....173582-10
N2 O6..179365-56/183562-29D/184339-13/17/20
N2 O6 S2.....182803-4LL
N2 O7..175431-4B/181271-10L/184447-3
N2 O7 S2....182986-1F/1G
N2 O8.173702-9/180315-59
N2 O9 S.....177138-7I
N2 S2.....182449-3F
N4 O4...181142-20/81/117/181265-2C/184063-E
N4 O4 S.....181265-3D
N4 O6..175576-36/181142-162
N4 O7.....181643-1D
N4 O7 S.....179265-17
N6.....175336-A17
N6 NI O14 S6...180707-14
N6 O4.....175563-7B
N6 O6.....182718-5A
N8 O4.....174316-5D/9D
N8 O6.....178852-2A
NI O6.....173477-2*
O2...174017-2A/174894-4/175228-7E/179518-32
O3.....182944-13
O3 P2 S.....173238-9F
O4.....183345-4C
O5...175897-14/179058-3/179932-1E
O6.183166-7/8/184104-3B/3D/3E
O6 TI.....181099-2/7
O7....171952-4/183083-4/184068-10B
O7 S...171795-2C/179932-3AK
O8...177123-16/184104-3G
O8 S.....183142-4
O9...171917-13/183814-1G
O9 S.180796-19/183856-17
O10 S2.....177575-4

O12.....176954-F/1
O12 S2...185268-28/2C/20
O13...177060-11/181267-1
O15.....182916-23
O16.....177060-15
SI.....180022-6
SN.....178248-6/179523-3

C24 H29

BR CL2 O2.....175229-3A
BR N2 O.....179891-10G
BR N2 O3.....174541-2
BR O2.....175228-6E
BR O3.....174949-11A
BR O4.....182944-14
BR O13.....178181-7
CL GE2 O.....184722-8
CL N2 O2 S.....181132-25
CL N2 O5.....175849-8/11
CL N2 O6.....178953-9
CL N2 S.....181132-8
CL N4 O2.....173671-12A
CL N4 O2 S.....176001-4
CL N4 O3.....172465-9
CL N6 O6.....182718-3B
CL O5.....173435-4A
CL2 N O.....174539-63
CL2 N3 O4.....183890-1M
CL3 O5.....176622-19
O9 N O9 T.....178255-6H
D18 N O5 SI2...176208-5E
F6 FE P.....172163-2
I N2 O2.....177309-68
I N2 O3.....174541-3
N.....183352-51
N O.....184347-3C/4C
N O2.172884-3J/173639-7/178446-2/3/181821-7
N O3.....171876-1D
N O4.175431-9E/182213-8C
N O5.178974-36/182213-8F
N O5 S.....181733-16
N O7..172699-42/179772-2
N O8.....172053-7/8
N O9.....180830-1
N O10...179771-5/183130-8
N O10 PB.....173700-6
N O11 S2.....179775-7
N2 O7 P.....185278-4
N2 O7 P S2....171926-2D/178937-1B/2C/3B
N3.....176632-3P/180652-4
N3 O...177941-36/184965-55/67
N3 O S.....180722-11B
N3 O2...180630-19/184965-63/64/68
N3 O3...183015-36/184965-47/48
N3 O3 S.....177651-10C
N3 O5.....181643-5C
N3 O6..176638-76/182689-7A
N3 O9.....179525-40/44
N5 O4.....182718-5E
N5 O4 S2.....182695-19
N5 O5...176120-25/179369-17
N5 O7.....181643-5D
N5 O8.....181451-5A
N7 O10.....182625-13
O P..178636-33/179659-12A
O2 P.....180409-5C
O2 P S.....183194-6
O7 P.....182529-4A

C24 H30...173639-11/180355-4

AL F9 O6.....185230-8/9
B F5 O6.....183735-3I
B N3.....172104-5
CL F O4.....173435-8A
CL I O4.....173435-7
CL MG N O3....174968-39A
CL N3 O3.....176615-32
CL N5 O4.....182718-3F
CL2 N2.....184926-6
CL2 N2 O6.....177735-12
CL2 N6 O8 RU...174953-20
CL2 O5.....176622-11
CO N8 O14 S4...180707-12
CO2 N13 O14....173189-14
CR2 O4.....184026-4A
D2 N2 O2.....176644-14
F N O.....183968-7A/7C
F2 O4.....175713-15
F2 O6.....176842-1
F9 GA O6.185230-19/20/21
F9 IN O6.185230-32/33/34
FE O3.....175328-8
MO2 O4.....184026-4
N O3 P.....173401-4/8
N2 O...175032-21/175588-1A/179960-13
N2 O S2.....180722-9M
N2 O2.....175032-11D/178446-6/180537-5
N2 O2 S.....181479-31
N2 O3.....172011-3A
N2 O4.174409-3C/179498-6
N2 O4 S.....177049-6G
N2 O4 T2.....183131-38A
N2 O5.177073-31/180785-5
N2 O5 S.....180214-1
N2 O6...173045-8A/180655-5/183373-1/183562-24C/183712-6
N2 O6 S..174550-11M/13M/177049-6O/177073-23
N2 O7 S..174550-11M/12H/13M
N2 O8.....177143-5
N2 O8 S..174550-11P/11R/12M/13P/13R
N2 O9 S...174550-12P/12R
N3 O T3.....179248-12
N3 O16 TI.....180149-1
N4.....181027-C
N4 O S.....177394-7C

N4 O2 S.....176001-3
N4 O3.....175024-12
N4 O5.....184084-11
N4 O6 S2.....172289-2
N4 O9.....183054-3E/3F
N4 O10.....178039-3E/3F
N4 O11.....174552-1C
N4 O13.....181474-10
N6 O3.....172608-3
N6 O4...173974-12/179369-16/181142-178
N6 O6.....172608-2
N6 O11.....177985-33
N8 NI O14 S4....180707-11
N8 O4.....175563-7E
O..183000-17/19/20/21/23/24/25/26
O2...175228-5E/179476-4/182722-4/10/183000-2/7/8/9/10
O3..171557-5B/172810-11/16/17/18/173602-4/175228-3F/179897-2M/180367-1C/182944-19/24/184745-11B
O4..175702-13/177365-68/180315-61
O4 S.....178305-1B
O5..174073-8A/176147-35/176966-2C/179289-1A/182722-16/184104-2C
O5 S2.....174513-9A/11A
O6..172294-6A/173028-11/174569-2/176738-3C/177735-1U/1CC/179190-8/182495-5/5/182535-34A/183166-1/3/184737-4D/185002-7
O6 S..174465-11C/182643-7T
O6 S2.....174913-2A
O7..175919-30/179120-6C/179190-17/181957-4/182535-10A/183797-7
O7 T2.....182031-1
O8...179572-1/3/184051-3
O8 S.....173028-16
O8 T2.....182485-1
O13...176528-10/181267-3

C24 H31

BR MG N2.....175155-23C
BR N2 O4 S.....177049-12D
BR O3..173602-38/175228-2F
BR O4.....182922-14
CL N2 O S.....173222-48
CL O.....179352-1G
CL O4.....173435-6/2A/177357-12/182922-11/17
CL O5..173435-3B/176622-10/12
CL2 IR O3 S3....182616-2
CL2 N3 O4.....183890-1C
CL3 O5.....176622-18
D18 N O5 SI2....176208-4B
F O7.....183735-4I
F3 O4.....175713-23
I MG N2.....175155-23D
I N2 O4 S.....177049-12B
I N2 O5.....176953-5
I O2.....182734-7
N.....173639-10/183352-41
N O..175155-7B/184985-50
N O2...172884-4J/181274-28/30
N O3...172884-2J/174968-39/176361-19/177322-23
N O4.....176127-2C/3A/179142-18/182213-9C
N O5...177014-35/182213-6C/9F/183574-28
N O6.....182213-6F
N O7...175431-4A/179776-23/179777-33
N O8.....183602-2
N O9..183548-6/185312-31
N O11.171934-3/5/177637-21
N O12.....180796-7
N3.....176632-A16
N3 O.....178781-3
N3 O2.....183015-39
N3 O3.....179684-1
N3 O4.180239-3-1/182385-3C
N3 O6.....175374-4
N3 O7 S.....178767-22'
N3 O11.....185037-9
N7 O5.....176671-3A
N7 O7.....176671-98
N7 O9.....179141-17

C24 H32...180911-3/183345-4D/4E

AG CL O4.....181016-3
B2 F8 N82 NI S4...183077-[redacted]
BR2 N2 O2.....174430-15
BR2 N2 O5.....181119-2A
CL N3 S.....181132-11
CL2 N2 O2.....174430-14
CO2 N12 O10.....181469-4
F2 N2 O2.....174430-13
F12 N82 NI P2 S4..183077-[redacted]
F12 N82 P2 PD S4..183077-3B
F12 N82 P2 PT S4..183077-[redacted]
FE O3.....175328-7
I N.....184515-8
I N O4.....179142-17
N.....184515-2C/2D
N O P.....177916-2F
N O5 P.....184166-8
N2..175155-14B/180549-5P/182735-2

N2 O...173438-14/174430-31/32/182735-1E
N2 O2...173453-4/176363-20/176644-13/178756-31/180549-5H/180887-3V/3HH/184515-6
N2 O3.....173448-14/18/178921-11/25
N2 O4..173448-20/176919-11F/177073-30/180315-60/180549-3A/5K/181387-3/182372-28/183131-34A
N2 O5..175770-3E/178469-13/178953-6
N2 O6.177735-1V/183373-5
N2 O6 S..174550-11D/11E/13D/13E
N2 O7 S...174550-12D/12E
N2 O8.....177735-18B
N4.....177762-3
N4 O4.....177947-5/6
N4 O4 S2.....179807-13
N4 O8 S2.....181447-15
N4 O9.....184797-12/13
N4 O10.....184416-8B
N4 S...182856-4/3J/3K/3L
N6 O.....183967-3A
N6 O S.....176001-11
N6 O4.....179369-21
N6 O7.....176282-4A
N7 O7 P.....184346-6D
O.....174315-78
O2..172353-28/29/173351-21/174904-1E/1F/1J/183345-4G
O3..172353-5/6/7/8/9/10/172810-14/173602-3A/174073-3C/5C/175228-4E/182944-25
O3 S.....174904-10
O4...172810-23/175422-5/176147-21/176898-6/181973-11/182567-24/182922-9/184998-10
O4 S.....174904-6
O5...172277-3/174612-46/175148-3D/175696-16A/176135-8/176147-28/176622-9/178521-2/180128-9B/180372-9/182920-14/22/23
O5 S.....180912-5
O6.172023-10L/173076-24/173414-5/173805-17/175696-20/18A/182495-12C
O6 S.....174465-9E
O6 S2.180986-7/182434-15
O6 SI.....180599-10
O7..172023-10N/179173-8/180774-19/183797-10
O7 P8 SI.....179620-24
O7 S.....174912-20
O7 T2.....182031-2/3
O8..172818-10/177123-11/179190-17A/179572-2/183211-3A/183797-9/185005-5
O9..175929-29/177123-13/179197-5
O10..177577-16/184213-28
O15.....176463-1
O16.....176463-2A/2B

C24 H33

AS AU N SI2.....172119-6
AU N P SI2.....172119-5
B F3 N O...172633-7E/9E/11E
BR N2 O..182835-19°/20°/21°/25°
BR N2 O2.....182835-33°
BR O5.....184998-13
CL O3.....177397-9/3E
CL O4..174612-29/181973-13/15/16/17
CL O5.....176622-14C
CL O6.....183022-3
CL O16.....176463-6A
CL2 MO O P3.....171794-2
CL2 N O11.....181217-17
CU N O3 P3.....176055-6
D O4.....179493-6A
D4 N3 O.....173742-22
F O3.....183710-2C
F O4.....177032-14
F3 O2.....183710-1C/2B
GE3 P3.....173687-2
I MG O9 S.....178964-14
N.....184515-1C/1D
N O.....174558-56
N O2.....172884-5J
N O3...172018-35/172353-22/23/32
N O4.....172011-19/28/172018-17A/176361-18/182213-7C
N O4 S2.....175153-37
N O4 S4.....171642-43
N O5...172018-46/182213-7F/183574-27
N O6...172018-14/175153-45/54/179918-13
N3.....173948-12
N3 O.....173436-12
N3 O2.....173059-2N/2P
N3 O3.....183015-35/44
N3 O4.....182385-5C
N3 O4 S.....179364-10
N3 O5 S.....181423-1
N3 O6 S.181032-5/181423-[redacted]
N5 O6.180374-12G/181517-[redacted]
N5 O7.175206-10/183454-9
O7 T.....172505-10
P3 SN3.....173687-5

C24 H34...177889-6F

CL N O.....174562-16
CL N3 O6 S....177944-26B
CL N3 O7 S2...177944-26D
CL P.....177889-7B4
CU N2 O2.....177433-1
F2 O3.....183710-1A
FE N2 O.....182679-2A
N2.....184515-7
N2 O2.....174430-7/11
N2 O3.....173448-17
N2 O5.....182083-19
N2 O6.....179967-3B
N2 O7.....179907-1
N2 O8 S2.....180423-5B
N2 O8 TI2.....173952-3
N2 O9..178274-5V/178275-5B/179210-1A
N4.....182856-14C
N6 O6.....172297-19
N6 O7.....174862-11
N6 O8.....181751-12
N8 O6 S3.....179092-4
O.....180911-1A
O2..173679-20/23/174315-9B/179966-23A/182471-1/2
O2 S2.....185233-18
O2 SI.....174904-5A
O3..172810-15/173602-2C/5A/174073-4A/175070-9A/176753-1F/177397-3C
O4...172023-9E/172277-2/172294-6C/175796-1E/176147-18/177032-8A/177500-5/178481-15/179493-6/180906-1H/181058-3B/181410-4B/181973-2/8/182567-27/182922-7/182944-18/183569-1A/183710-3/184747-32
O4 S.....182784-28
O4 S4.....174868-3-V
O4 T2.....180626-14C
O5...171976-7/13/172023-9D/10E/174483-2C/176612-28/175148-6/175696-15A/176135-10/176611-2/176681-5A/179883-8/180128-10B/181343-12S/184059-48/185001-5
O6...172023-5B/10D/10H/10K/172518-13/175696-13A/178986-3D/180852-5/184059-50/184068-5F
O7..172023-10M/172505-6/180852-11/183574-7B
O7 S.....173414-6
O9.....171979-5
O9 S.....178964-8
O10.....184895-6
O11.....179781-10
O11 S.....178964-4
O14.....174370-3/183214-6
O16.....181245-3

C24 H35

B O.....181062-6E
B O4.....181062-10
BR N2 O...182835-15°/40°
BR O3.....174838-4
CL O4 S.....174912-6
CL O5 S.....174912-10
CL O6.....181010-8
D3 N O9 T.....178255-6F
D4 N3 O2.....173742-23
IR P2.....172101-3
N O.....184985-8/9
N O3...179628-6B/177480-30/180853-88
N O3 S.....178929-9
N O4.....172011-6D/8D/172012-2T/172018-19D/21C/173035-4/183125-1D/2D
N O4 SI.....178929-10
N O5.183574-29/184985-88
N O6.....175153-15
N O7.....175153-50
N3 O.180720-9B/184985-90
N3 O2..173059-8D/182835-29/183015-40
N3 O7.....179516-10
N3 O8 S.....183623-11
N5 O6.....177985-66
N5 O7.....173317-19
N5 O8 S.....178822-14
N5 O9.173395-5/174718-16
N7 O7.....176654-7
N9 O16.....175458-5
O2 P.....172380-3
O3 T.....182913-6
O4 P.....177149-2
O7 P.....183569-3A

C24 H36..178149-1/2/3/184737-4F/4G

AL2 CL8 FE.....172163-14
AL2 N2.....184820-7
BR N O.....175480-23/53
BR N O2.....184350-3
BR N3 O.....182835-35°
BR2 O3.....184603-6
CL I MG O3.....172069-21
CL2 N4 O2.....180983-31
CL2 O3.....181343-1DD
CL4 N2 O2 RH2...181094-4
CO F6 P.....178300-8
D4 N2 O.....173742-21
F3 I O2.....174560-6
F6 FE P.....178300-9
F12 FE P2.....172163-10
FE2 O4.....180039-2
I N P2 PD.....173184-2
I N P2 PT...181475-18/28
N2 O.....174558-13/23/24
N2 O2.173135-3/175376-1/

179383-R6A/183979-8
N2 O4.....181622-38
N2 O8.....173973-8/9
N4 O.....180720-16B
N4 O3 P2.....180467-11
N4 O3 S.....176935-31/32
N4 O5 S.....183860-60
N4 O6.....175135-9
N4 O7.....183284-A1
N4 S.....180720-17B
N6.....173388-8
N6 O2.....184088-4A/4B
N6 O6.....184897-C1
N6 O7.....183284-B
N6 O9.....184956-4/7
N6 O10.....175370-16
N8 O10 SI3.....173329-14
N14 NI O6.....184498-5D
O.....177647-B19
O2.....175070-3F/4F
O2 S2.....181220-11
O3...171951-5/172069-5/172810-15/175070-8A/175423-4A/175595-3/176127-1B/178007-6/180454-8/181343-9F0/184603-2A/184737-4E/184779-7
O3 S.....172011-4E/7D/172012-9A
O4...172023-9A/172543-1K/172810-5/172901-9/176696-14/177847-2/180454-11/181343-1FS/120/181938-1B/184747-33/184779-11A
O4 S2.....181220-12
O5..171976-14/172023-9C/9F/10A/173683-21/175276-2A/179519-16/180897-26B/181343-3FU/3GQ/183574-33/184747-36/184866-7/184894-18
O6.....172023-10C/10F/17J083-13/180897-29A/184068-7
O7..172518-8/174834-13A/177847-14A/180852-10
O7 S.....176696-15
O7 S T2.....175189-16*
O8.....174834-61A
O9 S.....178964-9
O10.....184895-4
O14.....178591-9
S4.....181435-16

C24 H37

BR MG N2 O....177313-17C
CL O3.....184771-4
CL O4 S.....174912-7
CL O5 S.....174912-8
D O5.....172069-24
D3 O2 SI.....179689-6
LI N2 O.....177313-17A
N.....183575-13A
N O.....183575-15
N O2.....182373-27
N O3..173035-5/181622-29/30/31/32/37/42/183472-6D
N O4.173035-6/173081-13/183472-16A
N O5...172792-4B/180853-11B/180897-28/27A/184474-1C
N O6.....184474-2C
N O7.....175153-8
N O9.....179411-3
N3.....172582-10
N3 O..173742-8/182835-2/5
N5 O6.....183292-29
N5 O7.....182011-24
N7 O6.....176722-22
N9 O10.....183457-16
NI1 O12 S2.....179265-2C
O9 T.....178255-6J/7J

C24 H38....174315-18

BR CL O.....174317-6
BR2 O6 S.....184603-7
CL N O4.....173081-12
CL2 CO CR N10 S4.....173057-11/12
CL4 O2 P2 SN..179019-5/18
D2 O2 SI.....179689-5
N O9 T.....178255-6E
N2.....176692-4
N2 O2.....174227-3H/5H/181006-15
N2 O4.....174882-9
N2 O5.181586-8/182083-14
N4 O5.....181764-8D
N4 O10.....183122-5
N5 O P.....174681-1B/2B
N6 O7.....172146-7
N12 O10.....177226-5
N12 P2.....174644-28
O2...175070-7F/176194-7/176611-4F/5E/176972-R12/177147-5/182471-3/182691-11A/182692-12/183371-9B/184745-17A
O2 S2.....181220-4
O3....172051-11B/176611-10B/180454-9/10/181343-1FQ/184261-44
O3 S.....175671-19G
O4....172116-7/172901-18/177847-16/19/180242-13/180897-23/181343-3FR/182039-10/182358-8/182742-5D/183710-4/184779-6
O4 S2.....181220-5
O5..172069-2D/172157-17/172543-1B/177799-168/180897-24
O5 T2.....175114-8

C24H38 CONTINUED

O6...174757-4B/176195-2B
O6 S.178009-3A/184866-2A
O7.....173263-4
O8.....172518-14
O9...174139-17/184119-11

C24 H39

AL O6.....185230-2
AL2 BR3 O6.....174995-16
BR MG O4.....176127-5A
O2.....174317-5
D O2 SI.....179689-4
GA O6.....185230-11
N.....178065-1
N O3.173081-16/177346-13
N O4...172011-17/173081-11/176956-13/
181773-18/183472-20/3D/5D
N O5.176956-6/181440-17/183472-2*3*/5*
N O13 S.....183219-4
N2 O6 P.....171908-11
N3.....180239-7-1
N3 O2.....173742-9
N3 O4.....176611-7
N3 O4 SI2.....182958-3J
N5 O5.....176209-10
N5 O6...184553-26/184897-8*
N5 O7.176209-9/176210-13
N5 O8.....174266-7
N5 O11 S.....173969-2A
N11 O7.....182033-6
N11 O12 S2.....179265-1C
O4 T...174859-3/175114-9/14
C24 H40..176611-15A/

BR CL2 N O S...184481-1E
BR CL2 N S.....184481-9
BR3 N O S.....184481-23
BR3 N S.....184481-14
CL N O.....177534-3F/3G
CL6 N7 P2 SB...174503-2E
I N O.....182014-5
MO O23.....173471-5
N2.....174432-4/7
N2 O.....173742-7
N2 O2...176194-16/176611-5K/5N/181767-12/
184502-2G/30/31/184744-1
N2 O3..174227-4H/177534-3H
N2 O4.....182372-2G
N4 O2.....173742-4
N4 O4.....183369-8B
N6 O8.....180552-4
N6 O9.177985-21/183939-5
N6 O9 S.....175208-9
N6 O10.....175509-9
N6 O11 S.....182951-14
N8.....178419-7E/8D
N8 O13 S.....185314-10
N12 O16.....183292-22
O.....181383-7
O S2.....175589-21
O2..172051-13/172157-11/173280-3A/173767-35/176194-9/10/14B/
181383-8/183529-9/10/185143-1G
O2 SI.....176565-16
O2 S12.....174861-2
O3...172051-14/184261-43
O3 SI.....184261-45
O4...175114-12/175423-2A/176127-4A/176942-13/181006-4/11
O4 S2.....172649-13
O5...174859-5/177799-15B/181440-13/181567-3C/185000-8A
O5 S.....181180-3
O22...182285-S4/184546-A

C24 H41

CL O3 S.....181566-2E
D N2.....181196-8
N O..176311-1/176611-5J/177442-15/16/17
N O2.177442-20/179287-3/181773-16/182419-2D
N O3.....173082-23
N O3 W.....181363-3
N O5.....181440-18
N O7.....171649-4J
N5 O5.....175335-2
N5 O6.....173778-2
N7 O2.....181273-33
N7 O9.....182951-15
N7 O11 S.....173317-7
N11 O9.....174802-5
O4 P.....180583-7

C24 H42....173332-10

B N O2.....177384-1F
CL N.....182014-9
CL N O S....177534-1F/1G
MG O2.....174627-42
I N.....182014-98
I N O.....182014-7
N2.....181196-2/185177-4
N2 O.173445-3/173724-3L/175603-25/181767-16
N2 O2.....184744-4
N2 O3 S.....177534-1H
N2 O4.....184744-3
N2 O4 S.....181586-13
N2 O7.....183298-15
N4.....179108-10
N4 O15.....174860-J
N5 O16 P3.....179399-25
N6 O5.....175226-21
N6 O8.....179692-8

C24 H42 CONTINUED

N6 O10.....180551-6
N8 O9.....179597-2
N8 O11.....175207-1
N8 O12 PD3 S4...172944-4A
O.....176611-5D/10C
O2.....176611-5C/5F
O3...172051-7/172548-14/17/176611-5G/10A/181409-12
O15.....171850-2
O20.....182019-6
O21....172129-D/176316-1

C24 H43

N.....176611-5L
N O..173233-14/177442-5/179166-1
N O S.....177534-1E
N O3.....181773-2B
N O5.....173337-13A
N5 O6.....183939-20
N5 O8.....182514-F
N5 O9.....171750-8
N7 O9.....174862-5
N7 O10.....174865-7
N7 O12.....184956-10
N9 O7.....176465-2
N9 O9.....182013-6
N11 O7.....182546-22
O3 P.....172380-6

C24 H44

AG N O3.....176478-1
AL2.....174637-2C
CD O4 P2 S4.....172086-6
D N O5.....181180-13
F6 N5 O6 P S2..178864-39
GE O SI.....174669-10
I N O.....172979-28
N2.....176611-6A
N2 O.....173445-11A
N2 O2.....175562-12
N2 O7.....178275-6V
N2 O7 S...183281-1/2/3/6
N3 O11 P SI3.....174105-9
N4 O2.....174545-7
N4 O8.....179141-10
N6 O8.....172794-2
N6 O8 S.....173316-4
N6 O9.....182951-27
N8 O5.....179592-1
N8 O6.....179156-3
O6.....180954-5/6
O21.....182933-1

C24 H45

B.....181062-5C
B F3 N O.....183730-8
B30 O P.....177417-10
BR N2 O.....179393-5
N.....184819-10
N O5 SI2..176208-3BA/3B8
N O26 P2.....182604-A
N3 O5.....175135-5
N3 O8.....175006-8
N7 O6.....182514-D
N9 O9.....177985-68
NI P.....178187-1B
O7 SI2 T.....178255-7C

C24 H46

N2.....178730-49
N4 NI O6 S2....172944-2D
N4 O4 S2.....182828-6F
O2.....181126-2
O3.....178641-5/6
O13.....176796-20B
O20 S3.....176799-12

C24 H47

B O4.....177384-1B
BR N2.....176076-3A
BR N2 O.....179393-14
I N2 O.....179393-15
N O...178693-2/179166-2
N O5 SI2.....176208-5A
N O7.....173917-2
N O10 S.....182543-4

C24 H48....180782-22

BA CL2 N2 O9...178367-6J
CA CL2 N2 O9...178367-6G
CD N4 P2 S4.....172086-13
CL CS N2 O9....178367-6E
CL K N2 O9.....178367-6C
CL LI N2 O9....178367-6A
CL N2 NA O9....178367-6B
CL N2 O9 RB....178367-6D
CL2 MG N2 O9...178367-6F
CL2 N2 O9 SR...178367-6M
CL2 N4 O14 PD S2.172944-2*D
CL8 CO IN2 O6...177972-4
CL8 FE IN2 O6...177972-3
CL8 IN2 MG O6...177972-1
CL8 IN2 MN O6...177972-2
CL8 IN2 NI O6...177972-5
CL8 IN2 O6 ZN...177972-6
I2 MG O4.....183203-5/6
N O5 SI2 T.....178255-5G
N O7 P T2.....184844-1
N2 O2 S2.....182803-4N
N4 O3 P2.....180467-4
N8 O5.....185047-5
N10 O5.....183457-18
O.....177546-5
O4 PB.....180593-2
O4 SI2.....184093-10
O6 SI.....180599-1/9
O10 P2.....179031-10C
SI5.....177368-9

C24 H49

AL O4.....177240-1
CL N O6 P.....180558-7/8
I N2 O.....179393-21

C24H49 CONTINUED

N.....182779-3K
N3 O3.....182763-9J
O2 P.....179464-14

C24 H50

AL2.....174962-9
BR N O.....176076-24
CL N O.....176076-7/13
CL O P.....173399-4
CL2 IR N P2....175877-2J
N O7 P.....176239-1
N2 O2.....175677-7D
N8 O5.....177153-1
O2.....181126-3/6

C24 H51

AS O3.....175355-1/2/3/4
B O3.....175313-1
O5 P S.....179464-17
P S4.....179414-8

C24 H52

BR P.....183233-2
BR4 O12 SI8.....179508-3
NI O2 P2 S4.....177242-4
O2 SN.....178467-6G
O4 P2 S4 ZN....175503-16

C24 H53

BR3 O12 SI8.....179508-2
N O8 SI4.....174864-4
N2 O9 P SI5.....175319-7

C24 H54

BR2 O12 SI8.....179508-1
CL2 CO N O P2...177376-3B
CL2 CO N5 O5....171894-3
CL2 IR N P2.....175877-2F
CL2 O P2 V.....182366-4
N3 O6 P3.....179020-1
N3 O8 P SI5.....175319-5
N3 P.....175657-2

C24 H55

N2 O8 P3.....172383-1
N2 O14 P3.....172383-3

C24 H56

AG2 N16 O16 S3.173487-3/

CD2 O8 P4 S8....184439-9
CL P2 RH.....175673-6
F6 N2 PT.....180891-1
HG2 O8 P4 S8...184439-12
N2 O6 S4.....179395-5
N2 O32 W10.....178162-1
O8 P4 S8 ZN2....184439-7

C24 H57

CL2 IR P2 S....175877-20

C24 H58

O8 SI6...174116-17/18/19

C24 H60

CL2 P4 RH2.....177620-7
CL4 CO2 O4 P4...175072-2
N2 SI4.....184932-12
NI P4.....181384-12
O7 SI6..174116-7/8/9/10/11/12/13/14
P4 PT.....181384-10

C24 H62

FE O12 P4.....184021-1

C24 H66

MO2 SI6.....183771-1
SI6 W2.....183771-2

C24 H72

AL2 N12 O16 P4 S3.....178569-74
B2 CA F8 N12 O4 P4.....178569-2
B2 CD F8 N12 O4 P4.....178569-8
B2 CO F8 N12 O4 P4.....178569-5
B2 CU F8 N12 O4 P4.....178569-88
B2 F8 FE N12 O4 P4.....178569-4
B2 F8 MG N12 O4 P4.....178569-1
B2 F8 MN N12 O4 P4.....178569-3
B2 F8 N12 NI O4 P4.....178569-6
B2 F8 N12 O4 P4 ZN.....178569-7
BA I2 N12 O4 P4...178569-

BR3 CR N12 O4 P4.178569-41
CA I2 N12 O4 P4...178569-43
CD CL2 N12 O12 P4.....178569-10
CL2 CO N12 O12 P4.....178570-7
CL2 CU N12 O12 P4.....178570-8
CL2 N12 O12 P4 SR.....178569-9

C24 H80

B40 N2 ZN.....175305-1

CL18 O.....178324-17
CL19...178324-20/23/25/29

C25 M1

CL19.....178324-4/6

C25 M9

D45 N5 O7 P SI5...175319-1A

C25 M10

F8 N2.....180978-13

C25 M11

CL5 O3.....179631-23

C25 M12

F8 N2 O.....180978-30
N2 O2.172845-44/175641-5

C25 M13

BR O4.....174450-2M
CL O4.....174450-2K
F12 O6 V.....174381-8
N O6.....174450-2N

C25 M14

CL2 N4 O.....173432-25
CL4 O4.....174023-11
D2 O3.....181700-21A
N2 O2.....172845-43
O2.....181698-9A
O3.....181698-9B
O4...174450-2A/183096-2A
O6.....176534-58

C25 M15

BR O4.....174450-1M
BR O7.....173185-1
CL O4.....174450-1K
CL3 N4 O.....173432-23E
D O3.....181700-23
F3 N2.....180978-14
F3 N2 O8 S.....175340-3
F5 S.....175772-2
N O5.....183156-3
N3 O.....172439-9
N3 O7 S SE....177204-16A
N3 O7 S2.....171702-35/174990-37
N3 O8.....180781-22
N5 S.....179809-2

C25 M16.181981-24/25

BR N2.....180970-25/31
CL N O2.....183421-9B
CL N2.....180970-26/32
CL2 N2 O2.....176705-3A
CL2 N2 O3.....176705-3X
N2 O3.....182330-32
N2 O4.....183421-10B
N4 O2.....172439-45/47
N4 O2 S.....177828-24
N4 O6.....174443-39
N6 O9 S2.....184251-9
N6 O10 S2.....184251-10
O.....177642-13
O2...174443-6/181698-17/

O3.....181698-6A/12A/181700-24/182473-17
O4.174450-1A/181697-30A/183096-1A
O6 S.....175290-11
O7 S.....175290-12
O8.....173956-11
O8 S.....175290-13

C25 M17

B F4 O.....184921-21A/23A
BR.....175599-12
BR MG O.....177659-20
BR N2.....180970-9/18
BR N2 O S.....181658-22
BR N2 O4 S...174347-29/30
BR N4 O5.....174443-26
BR O SI.....172555-1E
BR O2.....181700-30A
CL N2...176097-17/180970-10/19
CL N2 O.....176705-22B/183421-6D
CL N2 O4 S...174347-31/32
CL O7.....185169-15
CL2 N O2.....174588-31C
CR N O2.....174929-8
D O.....177659-19
F3 O2.....171562-8E
F3 O2 S.....181669-10
N...177659-4/5/6/182611-3C/183175-2C/3C/184444-23A/184921-22A/24A
N O2..183420-9/185169-16
N O3...174443-16/181697-308/181698-6C
N2.....180970-22/28
N3.....177659-21/3A
N3 O.....179451-3
N3 O2.180970-11/12/20/21
N3 O3.....174343-3
N3 O5...172308-4D/181426-

N3 O6 S.....177055-13
N3 O7 S2.....171702-37/174990-36
O2 S.....180727-5K
N5 O5.....174443-28

C25 M18.181981-18/19

C25H18 CONTINUED

B F4 N.....176253-3A
BR CL CO N3 O2.176649-7A
BR CL2 N2 O P...182747-3
BR CO N3 O2....176649-1M
BR K N2 O3....180447-31A
BR N.....176253-3B
CL CO I N3 O2...176649-8A
CL CO N3 O2....176649-1A
CL F3 N2.....175675-8
CL N O.....176097-5
CL N O2....174588-33/31A
CL N O4.....184362-4F
CL N2 O2 RH....178356-1
CL3 F SI.....172952-4
CL3 O P.....174628-32
D N O3.....180342-5*G
D36 O4 SI2....172676-17C
I N.....176253-3C
N2....172194-6/175973-4/176097-16/180970-5/13/182389-4K
N2 O...176705-22A/177475-36/182330-33
N2 O2...172145-1/172439-15/20/176705-3Q
N2 O3...172308-4B/176705-3W/184620-19
N2 O3 S2.....172741-3D
N2 O4.171919-4/180191-4/180299-3C
N2 O5.....173899-12
N2 O5 S2.....175741-2
N2 O6 S2.....175741-3
N2 O7 S2.....175741-4
N4 O.....174257-15B
N4 O S.....180727-5G/6C
N4 O2.....181994-3E
N4 O5.....174443-25
N4 O5 S.....176471-9/23
N4 O9 S2....176471-12/26
N4 S.....180727-5B
N6 O.....178296-5*A
N6 O2 S.....172574-3
O...177659-18/181981-23/182585-7
O2..172435-10/181698-12H
O3...172822-4A/181698-12B
O3 S.....174108-12
O4.....172822-18A/18B/177737-17/181560-5
O5...172845-23/183486-13
O6.....183157-20
O7...172822-22/179953-14
O7 S.....175290-2
O8 S.....175290-5
O9.....179953-10
O9 S.....175290-7
O11.....183689-17
SE.....172942-14C

C25 M19

BR CO N3 O2....176649-7C
BR N2 O3.....180447-20A
BR N2 O5 S..174347-17/18
BR N4 S.....180727-3P
BR O2.....172878-3G
BR P2.....177378-1A
BR2 N O2 S....174892-1ZH
CL N2 O.....176097-11
CL N2 O2.....175675-24
CL N2 O5 S..174347-19/20
CL N2 S.....181995-21
CL O5.....173745-3A/3D
CL O6.....185169-7
CL2 N O2 S....174892-1-E
CO I N3 O2....176649-8C
CO N3 O2.....176649-1C
D3 O8.....173037-26
F3 N2.....175675-5
L12 O2 P.....182948-18
N...180333-3B/181983-13*
N O...176097-4/178071-8/182611-2S/2T/183175-4C/183421-6A/6E/184162-11
N O S SN.....178533-6
N O2..174588-31D/179732-3A/181671-5
N O2 SN.....178533-8
N O3...172822-11/180342-2G/5G/183420-12*
N O5.....176718-1
N3..172596-6/181933-8B/9B
N3 O..172439-4/174519-9C/175856-17/177273-4/5
N3 O8.....174000-14A
N3 O12.....181735-20/21
N5 O S.....180727-8A
N5 O4 S.....176471-8/22
N5 O8 S2....176471-10/24
N5 S.....172574-2
N5 S2.....180727-8C
O2 P.....178144-5

C25 M20...175702-15/17/180393-1/181981-12/13/184276-4/6/184444-7A/7B/8A/8B

AG N O2 S.....174892-3
AS N TE.....178232-1
B N3 O.....181041-5*G
BR CL O6.....172878-2G
BR CL3 N2 O4 S3...177945-3D
BR CL3 N2 O5 S2...177945-8A
BR N O S...180447-3B/3AA
BR N O2 S.....174892-1-V
BR N2 O4 P.....177703-13
BR P.....171911-2B
BR2 CL N O.....175633-5
BR2 O2.....178975-1
CL N O.....175633-2A
CL N O6.....181668-6B
CL N O7.....181668-6F
CL N O9.....180974-9
CL P.....171911-2C/2F
CL4 N2 O2 S.....180187-7
CL4 N2 O6 S3...177945-3E

C25 M20 CONTINUED

CR N3 O6.....180387-4
D MN O2 SI.....183409-2
D2 O7.....173037-30
D2 O8.....173037-29
F3 N O2 P2 S...176324-6D
FE O6 S2 SN....175778-2
FE O8 S3 SN....175778-4
LI N.....180333-8B
MN O4 P.....174485-2/3/181222-3
N NA O2 S.....174892-6
N O2 P.....171884-2
N P.....177701-3C
N P S.....177701-4A
N2....174969-4S/175977-9
N2 NI O2.....173833-1
N2 O....172448-4M/175983-8E/176097-10/177475-20/22/180194-R4A/R4C/183725-5C/6C/8C
N2 O2...178046-3L/180451-168/182679-12B/184577-28
N2 O3.172302-12M/175267-12
N2 O3 V.....175499-16
N2 O4.....171550-2/7/182661-13/17
N2 O4 S...174892-1-O/1-6
N2 O6...171919-3/173111-16/17/18/175991-3/176621-3/5/182325-8C
N2 O9.....175244-13
N4.....177828-16
N4 O2.....174257-28B
N4 O4.....178783-7
N4 O4 S.....177838-58
N4 O5.....172151-8A
N4 S.....180727-3D/3V
N4 S SN.....176601-4
N6.....180636-16
O...176143-12A/181981-17/184570-7
O SI.....179630-19
O2...171562-8A/173745-6A/6D/176971-A1B/A1E/180331-5I/182416-6
O2 S6.....180456-18
O3.....176971-A1A/A1D/181699-8A/182318-3A
O4...172822-3/180331-5M/182318-3B/184698-1
O5..172822-9/177737-7/12
O6...180182-29/181417-1A
O7..177365-3E/179207-14*
O8.....183543-7
O12.....176310-4

C25 M21

AS S2.....174563-1
B N2.....175844-1E
BR N O P.....176039-6A
BR N O2 P.....177703-12
BR N2 O2.....180447-4A
BR N6 S3.....182205-68
BR O4.....180447-17B
CL N O P.....175516-3B/176039-6B/183959-1
CL N O P PD....173201-9C
CL N2.....175675-12
CL N2 O.....175675-10
CL N2 O2.....173111-28
CL N2 O4.....175018-3
CL N2 O4 S.....177519-9C
CL O2.....176996-5
CL O6...176971-R3B/R3E/
CL O7...176971-R3A/R3D/R4A/R4D/180974-12
CL2 N O....175633-AA/BA
CL2 N5 O4 RU....174953-8
CL2 P.....176627-60
CL3 D N O2.....172026-2C
CL3 N2 O2 S..180187-10/11
CL3 N2 O5 S2...177945-3B
D N4 O8.....172026-2E
F3 N O2 P.....172182-14
FE2 O5 P S2.....184138-3
I N2 S2 SE2.....181579-4
I N4 S2....174399-5/11/43
LI NI2 O8...173331-6C/6D
LI O.....175702-26
MN O2 SI.....183409-1
N....180333-5B/181933-3B
N O..173853-2/181983-13B
N O S.....184839-15
N O2...172976-4B/177519-12B/179323-10/182217-2B/3B/183421-7B
N O2 S.....174833-4F
N O2 SE.....174833-4P
N O3..175468-NM3/179219-14D/181668-7B/182217-3C
N O3 SE.....174833-4R
N O4.....181668-7F
N O6.....179866-21E
N2 O2 P.....172182-8
N3....172976-5/176327-9C
N3 O2..173705-8/175714-8
N3 O2 SI.....175468-NM2
N3 O3..171608-1A/175910-15/21/23/181426-19
N3 O4...173111-8/9/10/11
N3 O5...172297-4B/181426-22
N5.....178794-4
N5 O3.....176697-6C
N5 O4.....172151-8B
N5 O5.....174443-34
N6 O12 P.....184660-9B
N7 O7 S.....184479-6
O P.....179768-4
O2 RE SI.....183409-5
P....171911-2A/175630-2/180386-3

C25 M22

B F4 N O.....175958-14
B F4 N O3.....176718-24

BR CL3 N2 O6 S2..177945-2A/13A
BR CL3 N2 O6 S3..177945-8/9
BR CL3 N2 O7 S3..177945-2L
BR N O..........175958-17
BR N O4.181856-8/182622-15
BR O2 P.........182948-3A
BR P.175920-12/177074-13
CL N O..........175958-16
CL N O2.........175633-3A
CL N C3.....179219-13D
CL N O4.........172250-7
CL N O4 S.......175958-7
CL N O5.........175958-13
CL N3 O4.....179370-81
CL N3 O6.....172026-1F
CL2 N2 O2...179370-79/80
CL2 N2 O2 S..180187-2/17
CL3 N O2.....172026-1D
CL4 FE N O.....175958-15
CL4 N2 O7 S3..177945-2E/13E
CL12 O14.........185034-15
CU N O3 P2.....176055-2
CU N2 O5.....175535-2
CU N2 O7.....175535-3
D N O2..........173853-10
D N O6..........176812-4
D N3 O6.....172026-2F
D2 O9...........173037-27
D6 O10..........173037-25
F N.............175719-5M
F6 N O4 P.....179852-3C
FE O...........174961-20
FE O3.....178873-23/24
FE2.............179328-4
FE2 O..........179328-11
FE2 O2.....179328-10
GE..176651-1/182440-5/7A
I N O..........175958-18
N O P..........180797-9C
N O2 P 183118-2
N O5 P 179816-4
N2...173629-3F/178621-6C
N2 O4...172448-5F/173629-2A/174969-22/175971-3A/178798-18
N2 O SE2.....174656-13
N2 O2.....177519-10C/179057-8/180746-4C/8C
N2 O3..174797-4A/175856-10/178585-2C/180184-11
N2 O3 P 179799-12
N2 O3 SI.....179630-7
N2 O4...180338-20/183020-
N2 O5....182325-8A/88/8D
N2 O6...171919-2/184915-25B
N2 O7..........184915-5D
N2 O7 S2.....177945-71
N4 O2 177825-10
N4 O3 .....183084-3A
N4 O4.181143-2KK/181721-D3B
N4 O4 S.....177825-3/4
N4 O5 S2.....163508-9
N4 O6.....176400-5A
N4 O8...172026-1K/175719-
NI O11 P2.....182301-5
O...171694-4A/58/175702-14/181922-9G/181981-35/36
O SI.....185201-58
O2....171694-10A/180314-12A/181697-13/181981-40
O2 SI.....173548-20/17A
O3.............184389-4
O3 S4.....180456-17
O3 SI.....179630-14
O4.....173696-140/16C/176088-8/181697-14A/183706-7A/184843-10B
O5..175079-23/179828-7A/179866-22B
O6.173696-19C/180162-19/184692-16/18/184915-2E
O7....173037-14/176811-8
O8.173037-4/12/177365-36
O10.............178947-3
O12.............178903-2
SI....172555-2E/176651-2
SN....172986-6/176651-3/4

C25 H23

B F4 O..........184921-30
CL N2 O.........175856-22
CL N2 O2.....179370-78/182390-5H
CL N2 O2 S.....180187-9
CL N4 O2 S2 SE.172346-4/6
CL N4 O2 RU.....174953-9
CL O3...........184389-2
CL O3 S.....173195-10C
CL O6...........173745-3J
CL2 N4 C10 OS...174941-4
CL2 N4 O10 RU...174941-2
CL3 N2 O6 S2..177945-28/CL5 N4 O8.....172731-4
D N2 O4.....172026-2H/R12
D3 N4 O1C S....178315-3N
F I N..........175719-6M
I N O P.....179045-8
N.............178237-11/12
N O.173745-7J/181600-10/183146-2A
N O2...173853-3/7/182375-18/183146-2E/2L/2T/2V
N O3.171627-10/174328-7/178046-38/3C/

178798-6/180136-5/183039-28/183146-2I
N O4...180136-58/182621-18/183039-32
N O4 S.....178046-3M
N O6.....176812-2
N O6 TI.....173952-28
N SI.....174329-4
N2 P.....179046-6A/7A
N3.....179637-16
N3 O...172458-19/174267-18/182217-11F
N3 O2.171767-8/171768-4/7/182684-7
N3 O2 P2 S.....173662-2D
N3 O3.180194-R3B/182850-13A
N3 O3 S.....174343-14
N3 O4.....183963-13
N3 O5 S2.....183258-14
N3 O6.....172026-11
N3 O8.....175156-7/8
N5 O3 S.....175997-38/177825-9
N7 O S2.....175985-14Z
O P..175174-17/184224-5A

C25 H24.173272-4/12/181861-5/7/8

AU GE O4 P RU...172604-5E
B2 N2.....175844-2B
BR N O4.....181856-7
BR N O5.....181856-15
BR N3 O2.....184214-48
CL N C S.....181132-53
CL N O6.....184362-4C/184363-30
CL N3 O4.....172358-4/5/175682-68
CL N3 O5.....172358-6
CL N3 O7.....172358-8/9
CL N3 O8 S2....180873-7B
CL2 N2 PT.....182731-6A
D N3.....179613-7*
D2 N2 O2.....176363-36
D2 O10.....173037-35
D5 N O6.....176843-12A
FE2 O.....179328-7/12
FE2 O2.....179328-5
FE6 N2 O16.....180169-2
I N O3.....183039-17
I N O4.....183039-21
I2 N2 O5.....184958-17
N2.....175922-41
N2 O....173629-1A/1E/11/173656-1L/1M/173670-13/180750-7E
N2 O P2.....177409-19
N2 O2...182330-11/184801-
N2 O2 S.....180187-1
N2 O3..173822-15/180338-17
N2 O3 S.....179098-3D
N2 O3 S2.....179363-12
N2 O4.....172026-1H/1L
N2 O5...171627-8/181643-18/183146-11/1J
N2 O6.....183015-45
N2 O7 S.....172068-A/173900-8/184896-12
N4 O.176027-8/12/181714-5H
N4 O2.....174556-4**
N4 O4.174425-9/176704-34
N4 O5.....182330-15
N4 O9.....184958-8
N6 G15 S2.....184874-2D
O.172694-10/98/181864-15
O2....172293-19/20/21/24/25/172800-25/27/176088-D/D*/184686-7
O3..173745-6J/175580-8K/175666-11/12
O3 S.....173195-10A
O4...175796-1F/181417-1D
O4 PD.....176409-6
O5.....183706-13A/138/184915-14B/185188-1D
O6...172559-2/175079-19/185188-2D
O6 SI.....175468-33/36
O7 S.....171814-4A
O9...172559-12/173037-9/179968-2*/183485-16/17/18 5*
O12..171917-6/180704-18/183814-1D/6D
O13.....180704-28/3C

C25 H25

BR N7 O P.....182079-7
BR O4.....175796-3A
CL N2 O.171717-9/175032-CL N2 O2 S2.....181132-36
CL N2 O6 S.....174824-9/174825-11
CL N4 NI.....176123-18A
CL N4 NI O4...176123-18B
CL N4 O3.....184823-5A
CL N4 O7.....184823-5
CL SI.....180580-5
CO O S5.....184437-2
D.....183160-13/15
D O4.....175796-1C
D O6.....175897-7F
D4 N O S2.....173583-15
F N7 O P.....182079-5/6
I N2 O4.....183025-6
I N2 S SE2.....181579-11
I N4.....183210-32
N..172347-8/9/172814-9B/177917-3D/183117-6E/185248-3
N O.171876-2I/175761-12/13/14/177293-5/181600-18/182673-3
N O S..172776-12/182600-

N O2..174228-12A/174337-5B/176829-25/26/179897-3A/183025-8
N O3.179001-5/180186-1A/182375-19
N O3 S.....182600-38
N O4...177459-14B/182621-12
N O4 S.....175491-7
N O4 S4.....171642-34/35
N O5 S....180555-10E/12E
N O6.....184360-7C
N2 O2 P.....173907-7
N2 O3 P.....173907-8
N3.177795-10A/179613-16E
N3 O....175910-9/176114-13A/179613-16D/182850-12/13/184577-22
N3 O2.....184577-23
N3 O3.175032-3C/181266-4
N3 O3 S.....183067-13F
N3 O4 S.....183163-14
N3 O5.....176248-11/14/181643-58
N3 O6.....175566-23
N3 O6 S.....181616-21
N3 O7 S.....184214-3
N3 O8 S.....173582-8
N3 O9 S.....173582-5B/182889-9/182890-3A
N3 O10 S.....182890-4A
N3 O11 S.....178315-28
N3 S.....177795-5D
N5 O2.....181741-12
N5 O5.....177101-6G
N6 O9 P.....176554-1
N7 O2 S2.....175985-13Z
N7 O6.....184494-7B
O P.....179963-P
O2 P..175174-8/179333-6E/181378-9A/183004-6/184921-33
O6 V.....174381-6

C25 H26....173272-11/174093-6/10

B2 CO F3 N13....177470-1
B2 CO N14.....177470-7
B2 F3 N13 ZN....177470-4
BR N O3.....177012-13
BR N O4.....179957-4
BR O2 P.....181378-3
CL N O4.....171646-25
CL N O6.....184363-38
CL N2 O2 P.....173907-2
CL N2 O3 P.....173907-3
CL N2 O4 P.....183938-12
CL N3.....176615-22
CL N3 O3.....175682-6C
CL N3 O5.....176114-15A
CL2 N2 SN..173484-22/23/24/26
CL2 N4 O2.184918-10C/15C
CL5 N3 O3.....176120-39
CL6 N4 O7.....174843-5
CU N2 O6.....182324-13A
D N O5 S.....172068-A/5
F N3 O5 S.182864-9/12/24
F4 O2.....172897-15/16
LI2 N2 O6.....176120-51
N O P.....182971-9
N2 O...175032-3A/178798-16/21/180441-8A/182330-2/3
N2 O S2.....180722-9D/9G
N2 O2...173656-5L/5M/6L/6M/174238-14/175032-6/176363-26
N2 O2 S..173066-5/7/10/12
N2 O3...171627-9/176080-28/183048-13C
N2 O3 S.....174963-4
N2 O4...179238-9/183048-10B
N2 O4 S2.....182278-7
N2 O5.....178389-8
N2 O7.....175590-19B
N2 O7 S.....174550-5A/7A
N2 O8 S.....174550-6A
N2 S.....182330-4
N4 O2 S.....177762-13
N4 O3.....176079-6
N4 O3 P2.....180467-14
N4 O4.....176621-20
N4 O5.....173721-1A/1B
N4 O6...172464-28/184917-5*
N4 O8.173027-28/181664-7
N4 O10 S.....178315-3D
N4 O12.....172919-3
N6 O4.....180056-5
O....177667-35/181861-16
O SI.....180580-8
O2.....173272-13
O3...171565-2B/176068-F/181706-16C
O4....175796-61A/176730-27/28/179897-15A
O5....180523-1/184694-5E
O6..175897-7B/183791-4A/185188-6B
O7.....175796-6A
O8.....185272-16C
O10.173037-1/19/173924-3

C25 H27

AL2 CL2 N3.....184820-9
B N2 O.....175817-1A
BR N2 O3.....184966-23
CL N2 O3.....177030-11
CL4 N3 O3.....176120-40
D N2 O4.....183048-12*
D O6.....175897-9G
D12 O10 T....178255-8D/9D
F N4 O5 S.....174542-42/182864-20/22
F N4 O6 S.....174542-49
F3 N2 O S.....170363-41
F3 N4 O4 S.....182095-5
I2 N O6.....175580-58
N.....173128-3

N O.171876-3I/174964-8N/184985-30
N O2...174337-2B/175155-22B/175761-2/3/4/181600-14/24
N O3.174337-4B/181621-12
N O3 S.....172264-20/184986-55/185308-3A
N O4...175761-5/179716-8/180186-4A/5A/183117-2C
N O4 S.....174532-101
N O5.174135-5/180170-34/28A/182212-4E/184338-1
N O7 S2.....174119-7
N O9.....181703-20B
N2 O4 P.....183938-8/14
N3.....182330-5
N3 O.....182330-20
N3 O S2.....180722-91
N3 O2.....173531-3
N3 O3.....175682-6F
N3 O4...178246-7/178555-10/179896-20D/20K
N3 O4 S2.....181848-16
N3 O5.....185295-14
N3 O6..180209-12/182559-14
N3 O6 S..176445-2/177940-61
N3 O6 S2.....180555-3H
N3 O12 S2.....173291-4C
N5 O4.....173721-3A/3B
O P.....177632-6A
O2 P.....183521-12
O2 P S3.....183309-58
O3 P.....181378-15
O4 P.....180584-7
O6 P.....180193-14
O8 P.....175351-5A

C25 H28....177344-G1

B F4 O3 P.....172612-68
BR O2 P.....183521-6
BR4 N4 O8...177991-18/2A
CL N NA O2 P...173682-8B/8F
CL N O4.....182295-4G
CR N7 S4.....179148-11
D18 O2 SI2.183826-6/7/8/9/10
FE O4...173232-6A/185185-1E
GE O2.....183225-3
I O P.....176659-12
LI O P.....182601-3A
N NA O8.....177637-17B
N2.....184801-3B
N2 O2.....176522-3C/4C/180441-7A/183025-7
N2 O3..175796-1D/184941-20/22
N2 O4..172081-4L/183048-128
N2 O4 S2.....180555-3C
N2 O5....172081-3J/4A/4F
N2 O6..172081-3J/175474-2/176120-10
N2 O6 S..174963-2/175735-2E
N2 O8.....173387-22
N4...175338-A4/176123-30
N4 O.....182330-17
N4 O2..173105-8V/184918-10A/15A
N4 O3 S....178690-5B/7B
N4 O4.....173061-15
N4 O4 S.....175998-1/2
N4 O5.....184958-8'
N4 O6.177580-4/184917-6'
N4 O6 S.....171616-2
N4 O7.....178530-11
N6 O4.....182718-5B
N6 O7.....182693-27
N10 O5.....175590-19B
O P2.....179322-16B/17B
O2..176328-1D/176604-28/30/184860-2D/2E
O3...176524-15/177788-4A/182171-11/182793-1
O3 SI.....180467-14
O4 SI.....177788-3D
O4...175580-5M/176400-3E/3J
O5...176328-6A/176856-3/177788-4C
O5 S.181633-24/183170-8'
O6..172559-11/175897-9D/176400-9/182508-8B
O6 S.....181633-16
O7.....178901-2
O8 S2.....173031-8
O9.....177772-13/14
O10...173037-3/176605-23
O10 S.....176803-9
O12.....184207-6
O13.176954-L/M/P/184890-I
O17.....182916-14/15/183803-1A/2A
S3.....184387-5

C25 H29

B.....184825-17/18
B2 CO N13 O.....177470-2
B2 N13 O ZN.....177470-5
BR N2 O3.....184966-26
BR O4 S.....183753-1
CL CO CR N10 O4 S4.....179148-26/27
CL F3 N O...183968-7H/7K
CL I N O.....182387-10D
CL N O2 P...173682-3B/3F
CL N2 O2.....179383-R6B
CL N2 O4.....175682-9G
CL N2 S.....177941-15
CL N4 NI.....176123-19D
CL N4 O.....173481-3A
CL N6 O4.....182718-3C
CL3 N2 O.....173432-32B

CL3 N4 O2.....176394-2E
D N2.....176363-39
F3 I N O.....183968-71
F3 N4 O2 S.....176001-5
I N2.....178446-17
N.....185248-4A
N NA O2 P...173682-10/8A
N O...184347-10/184985-56
N O2.....172027-3D/5D/174337-6B/182697-10H/183401-11/24/184774-7/9/185248-4C
N O3...171622-18/172860-78/7C/176996-15/181821-13/182212-4C
N O3 P2 S.....173238-9C
N O3 P2 SE.....173238-9I
N O4.175431-9A/177322-1/182295-4B/4D
N O5.....176966-11B/12B/179236-4/180170-338/180173-17A/180174-5A
N O6...172085-19/175580-5A/5C/176843-12/182212-4G
N O7...175579-3/182559-6
N O8.....177637-5/6A
N O9.....174117-5
N O9 S.....177932-3CM
N3.....171676-10E
N3 O2.181928-3B/185024-9
N3 O3.....183860-27
N3 O4.178246-13/183476-3
N3 O5.178530-6/179514-1/179830-3
N3 O5 S.....175998-8
N3 O6.....178530-4
N3 O6 S.....174803-2/175998-10/11
N3 O7.....181620-7
N3 O8.....175374-1
N5 O2.....182718-5F
N5 O4 S.....175998-4
N5 O6.....182718-5D
N5 O6 S.....179514-5/15
N5 O7.....176120-26
N7 O18 P2.....175413-3
O P.....182601-6A
O3 P.....178636-35/81
O4 P S.174733-33/184588-12B
O5 P.....182948-11C

C25 H30

B F4 N3.....178922-6B
B LI.....184825-7
BR N O.....175480-39/40
BR2 O2.....175228-6G
BR2 O5.....180372-13
CL N O6.....176844-6B
CL N3 O8....1811558-12/15
CL N5 O2.....182718-3G
CL N5 O6.....182718-3E
CL2 N2 O.....173432-31B
CL2 O2.....175229-48
CL3 N.....184488-21
D N O4.....177322-49
D18 O2 SI2..183826-1/4/5
F3 N O.....183968-7B/7D
F3 N3 O S.....181140-8
HG N2 O7.....182081-2
I N O.....182387-10C
I N O6.....176844-6A
N O2 P.....173682-3A
N2.....176363-38
N2 O3.....182658-6
N2 O4..172081-1B/172084-12A/173722-11/176120-41/58
N2 O4 S.....173067-24
N2 O5..172081-42/178389-9/183476-1
N2 O6.175474-7/179516-11
N2 O7.....181271-11L/183129-14/183373-4
N2 O8.....173208-3
N2 O9.....183133-18
N4 O4..181265-2E/183860-17
N4 O4 S.....175998-15
N4 O7.175576-34/182689-6
N4 O9 S.....182958-3G
N4 O10.....181558-17
N6.....175338-A18
N6 O6.....182718-4A
N8 O10.....182130-B
O2..175228-7F/175229-5B/177318-2/180837-3A/181430-12
O3.179197-2A/184024-4/3B
O3 S.....178986-8D
O5.....184917-8G
D5 SI.....179614-2
O6.....173075-5/177365-40
O7.....173174-1/178609-5/178901-1
O7 S...171795-2B/179932-3AL/3CK
O7 T6.....171889-6
O8.....174374-11/183024-3
O8 S.....179932-3BK
O9.....171917-7
O9 S...180796-13/182434-12/13
O11 S2.....175402-2
SN.....178248-7/8

C25 H31

BR CL N O8.....184360-6B
BR CL2 O2.....175229-3B
BR I N3 O5.....178953-12
CL N2 O.....173432-1D
CL N4 O2 S.....176001-6/8
CL N6 O6.....182718-3A
CL O5.....175538-6
CL O6.....184173-6
CL2 N.....184488-17
CL2 N3 O5.....183890-15
CL3 N2 O7 S.....173582-14
D O6 SI.....179614-3'

F O8.....174100-8
N O..180837-2A/182004-2H
N O2.175791-2/180837-3B/181821-8
N O3..175791-4/6/176188-20/183594-5C
N O3 S.....182697-10C
N O3 S2..180025-5M/6M/7M
N O4...175431-9C/175791-6A/177322-24/181821-10
N O5.....175819-21
N O6...175580-7A/178196-19C/178974-24
N O7...175333-4/177637-10B/178196-19B
N O9.....172699-41
N O10.....183130-4
N O11 T2.....183086-4C
N2 O6 T.....183129-12'
N3....177941-31/183292-9
N3 O2.....172081-8/9
N3 O2 S2.....179363-4C/4D
N3 O4.180428-2/183370-1/184965-49
N3 O5.175566-1A/183476-2
N3 O5 S.....175998-12
N3 O6 S.....174963-9
N3 O8.....182771-1A
N3 O9.....179525-36
N5 O4 S.....183623-4D
N5 O6 S.....179265-15
N5 O7.....182693-13
N5 O9.....177043-12'
N5 O9 S.....180337-13
N7 O19 P2.....175413-6
O P.....179659-12B
O3 P.....178636-83
O4 T3.....173587-11
O5 T3.....173587-12
O6 P.....175351-4B

C25 H32

BR2 O3.....175228-11
CL N O8.....184360-6A
CL N3 O3.....176615-33
CL N3 O4.....173671-128
CL N3 O6.....181558-2/5
CL2 O6.....176622-3
D N O7.....175333-6
I N O2.....178446-14/15
N O11 T.....183086-4A/4B
N2 O2.....164465-9
N2 O2 S2.....181132-46
N2 O3.172011-3B/174541-8
N2 O3 S.....177049-6C
N2 O4.....184466-11/12
N2 O4 S.....177049-6H/6I
N2 O5.....184143-18
N2 O6.....183133-17A
N2 O6 S..174550-11J/13J/177049-6P
N2 O7.....178953-3
N2 O7 S..174550-11N/12J/13N
N2 O8..176638-56/179525-17/34
N2 O8 S..174550-11Q/12N/13Q
N2 O9 S.....174550-12Q
N2 O12 P2.....172120-52
N4 O2 S.....176001-9
N4 O5.....184084-14
N4 O7..182951-18/183454-13
N4 O8.176211-4/182693-20
N4 O9.....177043-7
N6.....177254-17B
N6 O11.....181444-60
N7 O10 P.....177217-5
N8 O9.....182130-D
O2..174904-11/175228-5F/183000-11
O2 S.....178986-6D
O3.....175228-3G
O3 S.....178986-7E
O4...176419-19/176758-3/182944-11/12/26
O5..174073-8B/175538-10/176419-21/175289-1B/1C/1D/1E/180372-11A/184917-9G/184998-8
O5 T4.....173587-20
O6..172810-22/179289-1H/11/181230-2E/3A/184998-9*
O6 S2.....183293-12
O6 SI.....179614-3
O6 T2.....173587-13
O7..175300-2/182535-14A/183791-2C
O7 T4.....173587-20A
O7 T6.....171889-5
O8...173174-6/176753-8A/181427-4/182535-37A/183021-14/183024-1/183732-12
O9.....179765-6
O9 S.....176799-2A/2B/2C
O11.....178386-1/182466-5
O11 S.....177540-28
O12.....183806-H
O13.....184873-1
O13 S.....178751-24

C25 H33

BR CL2 O3.....182377-5C
BR CL3 N3 O6 S...177944-27A
BR CL3 N3 O7 S2..177944-27C
BR N2 O4 S...177049-12C/12E
BR O3.....175228-2G
BR O4.....179374-3A
BR O5.....176419-20
BR2 P.....175709-31
CL N4 NI O4...176123-17C
CL O5.....182760-5
CL O6.....176622-2/17
CL2 N3 O5.....183890-1H

D O2.....175934-28A
D O15.....176092-14
F O5.....176419-22B
F O8.....174100-9
F3 O6.....177318-10
I O2.....182734-8
N O.....184985-46
N O3 S....182853-7/15/26
N O4.175791-7/179581-6B/7A
N O5.....180170-55
N O7.179776-18/179777-22
N O10.....183130-9
N O11.....183086-4D
N O16 S2.....183809-3A
N2 N8 O5.....175117-8
N3 O.....184172-6
N3 O3.....183015-42
N3 O4.....182385-48
N3 O5 S.....177073-22
N3 O6.175374-3/181558-21
N3 O6 S.....177944-25E
N3 O7 S2.....177944-25D
N3 O11.....185037-10
N3 O12.....185037-13
N5 O4 S.....175997-21
N7 O9.....179141-16
N10 O10 P.....176556-1/2
O5 T3.....173587-10

C25 H34.....180911-5

B10 N2.....179406-1
CL N O3 S.....181566-3K
CL2 O4 S.....177357-5F/6F
CL2 O4 S2.....177357-31
CL2 O5 S....177357-5E/6E
CL2 O6.....176622-16
CL4 N4 O4 S....179005-12E
F N O4 S.....177982-10
N2 O.....184465-6
N2 O2...173453-5/173680-11/180887-311
N2 O3...173448-19/184143-15B
N2 O4.176919-9B/10B/11D/180549-5A/182372-31
N2 O6.....180655-11
N2 O6 S.....178766-1
N4 O4.....182096-16
N4 O6.....184059-10A
N4 O8.....183607-15
N4 O10.....184416-8C
N4 S.....182656-3M/3N
N6 O S.....176001-12
N6 O5.....175375-2
O....178229-7/178920-4A/182402-37A/37B/184535-9
O S.....174967-5
O2...173602-6/174904-1G/1H/1K/175934-26
O3....173698-5/181057-3E
O3 S.....180129-13
O4.174612-4S/184504-10A/11A/184998-12
O5..173082-12/174101-19/174951-15/176419-138/178913-2C/179911-11/180372-12/180906-11/182920-17/184755-4/184998-9/185070-28/38
O5 S.....182784-2H
O6...173075-7/173082-13/173587-18/173946-6/174612-43A/175255-5/175259-8/176602-31/177032-15/179566-4A/182760-7/183593-11/185004-3
O7....171976-6/173075-3/174612-45A/179519-A/183715-9/184068-5G/5H
O8..172268-7B/172804-12/174100-10/179201-10/183021-3
O8 O5.....174612-45E
O8 S.....175378-2
O9..172268-7F/172818-15/184051-8/184102-4A
O10..175929-33/183021-11
O11...178386-20/184210-3
O12.....178386-12
O15.....173092-7
O17.....185041-2*

C25 H35

BR N2 O...182835-26*/27*/36*/37*/41*/46*
BR N2 O2.....182835-39*
BR N2 O6.....175015-7
BR O5.....175635-17/18B/179374-2A/184998-7
CL MG O.....178229-12E
CL N2 O6.....185274-19A
CL O4...173341-2/173447-2C2
CL O5.....182760-28/48/182761-6B
CL O6.....176622-4A/4D
D O3.....173602-10
F O5.....177032-13
F6 N O4.....173754-10/2C
I O4.....179382-1F
I O16.....172226-9/10
N O.....174558-57
N O4.....179581-6C/7E/182697-3B/183575-6
N O7.175153-42/177108-2B
N O11.....183086-6D
N3 O2.....173453-7
N3 O3.....177480-4H
N3 O4...171630-8B/180428-3/4/182385-5*B
N3 O6.....179383-R8
N3 O6 S.....177944-23B
N3 O7 S2.....177944-23D
N5 O6...179830-1/180374-
N5 O7 S.....174113-2/6
N5 O8 S.....184956-43

N5 O9..176889-3/6/10/12/17/18
O3 P.....183191-1
O5 T.....173587-17

C25 H36

BR N O.....175480-55
CL N3 O2.....173671-4C
CL N3 O3.....173671-4A
CL2 N2 O4.....184649-6AZ
FE N2 O.....182679-2B
N2 O3.....182215-4
N2 O4.....171839-2
N2 O5.....183298-11
N2 O5 S.....177940-73
N2 O6.179967-3*B/185274-
N2 O9.....178274-5G
N4.....171883-8
N4 O3.....182017-1
N4 O6.....180614-12
N4 O8.....171731-8
N4 O9.....185067-15
N4 S.....182656-30
N6 O5.....179696-30
N6 O6 S.....181942-2
N7 O6.171907-2A/184260-2
N6 O10 S.....174862-15
N8 O7.....175455-14
O...177886-2G/3G/178229-1B/28/38/178920-3A/180911-2A
O2.....175595-10
O2 S1.....174904-58
O3...173167-7/173602-2A/174839-7/175070-98/11D/177647-A19/183575-26A
O4....174839-6/176419-9/176611-14/176681-9/177032-8B/177964-2/9/182944-7/185273-18*
O4 S...182784-2C/185173-12B
O5...171976-4/172697-24/173082-11/173083-9/174101-18/175284-8/176419-11B/176434-36/177032-7/178913-1C/179382-3B/179566-8/181450-3/181845-5C/181847-3/182742-2A/182920-21/184504-10B/184536-2
O5 S.....182784-2I
O6...172810-4/173946-5C/174100-7/174612-4SC/175284-2B/176434-7/178022-27/178913-5A/180203-24/181343-3C5/181440-4/181847-28/182761-9B/184894-14
O7.172268-3B/174834-12A/177799-1C/179566-17/185001-8
O8...171976-5/172268-3F/173937-5A/58/174120-2/183592-18
O9.....179192-3/184895-5
O11.....179781-5
O16.....172226-12/13

C25 H37

BR O4..176611-12/177964-1A
BR O5..174101-17/175635-8B/179566-13
BR O6.....175189-5
CL N2 O8.....173974-11
D3 O10.....184119-35
F O4.....180734-1G
IR P2.....172101-1
N O3.172011-6B/184959-6F
N O3 S.....172011-5E/8C
N O4.171682-3B/183472-6C
N O4 S4.....171642-41
N O5.173081-21/176956-10
N O6...175438-5/8/176434-8/10/48/183022-5
N O10.....184529-1A
N3 O.....182835-22
N3 O2.....182835-30
N3 O3.....183015-43
N3 O4.180428-14/181634-7
N3 O5.....183298-12
N3 O8.....178274-5K
N5 O9 S.....175506-25
N5 O10.....177985-60
N5 O12.....184896-10
N5 O16.....173326-5C
N7 O7.....178826-6-1
N7 O8.....182013-16
N7 O10 S.....182013-11
O2 P.....174761-7
O7 T.....182031-5
O10 T.....178255-108/118
O13 T.....178255-12/13

C25 H38

BR N O.....175480-54
BR N O2.....173135-4
CL N O3.....173038-11
D4 N2 O2.....173742-19
N2 O.....174958-7/29/30
N2 O4.....175585-11E/177346-4-5/184819-
N2 O5.....179309-23
N2 O6.....184649-6AY
N2 O7.....178980-11A
N4 O3 P2.....180467-16
N6 O7.....182638-7
N6 O9.....173318-23
N6 O10...179696-3/184553-10/184956-38
N8 O9...174862-6/175510-3
O2.....175595-8
O3...172069-11/173327-9/175070-8B/175595-12/176127-1D/176611-

11E/177457-8
O3 S2.....175558-6
O4...171985-5/172069-3C/176611-13/176681-8/178635-33B/181846-2B/182742-7/184779-10A
O4 S.....180853-9
O5..171985-6/173082-8/10/174101-16/176434-4A/178496-8/179566-10/181343-3CQ/181845-6E/181847-1/10/182742-9/11/183032-2B/184905-4A/185003-2
O5 S.....175595-4
O6...172023-5C/172551-9/173082-14/18/175189-6/175284-5/7A/9B/176659-17/179201-2/179566-12/180842-3B/181847-2A/184536-4/184894-13
O6 S.....181871-4*A
O7...174834-30A/31A/41A/181440-16/184180-1D/2D
O8...176801-15A/17A/18A
O10.....184895-1
O11 S2.....179772-11
O12 S.....177562-8
O13.....174361-7A
S4.....184747-23

C25 H39

BR MG N2 O....177313-17D
BR O2 S1.....178115-15
BR O3.....176611-11D
BR O4 ZN.....176854-16
D O5.....172069-22
I O4.....179382-1C
N O.172012-10D/183575-11
N O3...173038-2B/180853-10B
N O4 S.....179841-12B
N O4 S1.....178929-13
N O4 S12.....179142-13A
N O5.173081-22/179841-9B
N O7.....175153-14
N O7 S.....180897-27B
N SN.....182245-5
N3 O.....182835-6/7/45
N3 O7.....184897-A*
N3 O8.....183036-9
N7 O12.....177985-58
N11 O7.....181444-41
N11 O8.....176982-2
O8 T.....178255-3B
O10 T.....178255-88/98
O11 T.....178255-3D

C25 H40

CL N O5.....181847-8
CL N O6.....181847-8*
CL2 O4.....184771-2
N2 O3...171939-6/172257-7E/9E/177442-10
N2 O4.....175628-1C
N2 O5.....178456-7
N4 O5.....173533-3
N5 O2 P.....174681-1A/2A
N6 O9.....182007-21
N7 O18 P3 S.....176296-5
N8 O6...175212-5/183139-5
N8 O8.....177985-38
N9 O6 R8 S5....180012-23
O.....183529-6
O2.181518-6/7/182004-5C/182691-10A/182692-11A/184024-12A
O3..175423-3A/175595-28/176419-3/176611-11B/178496-5A/181518-9/182691-13A
O3 S.....175671-19H
O4..175193-27A/176419-4/176854-17/181234-4/181518-11
O4 S.172649-7B/185274-6B
O5..171985-10/172069-2A/180853-4/181847-4A/184905-48
O6..172551-23/173082-15/17/174834-11A/176659-13/179201-20
O7...172534-7/174834-3A/20A/22A/176801-4A/13A/14A/180378-B1/B2/183/180832-2E/181440-15
O9.....183576-1
O10.....184119-34
O11.....172783-9

C25 H41

8 F4 O8.....177679-15B
BR MG O4.....176127-5B
BR O2.....174317-2
BR O8.....177679-16
CL O2.....173384-E10
CL O3.....176611-8
CL2 O4 P.....180466-15
FE O2 P.....176925-4
N O.172257-7B/98/173877-5A
N O3.....178456-6
N O4.....182847-16
N O5.173081-20/173083-4/174719-9
N O6 S4.....171642-12
N O9.....184119-13
N3.....173390-2
N3 O.....180367-2E
N5 O6.....177985-36
N5 O10.....171731-25
N7 O8.....178765-20
N7 O12 S2.....178826-10
N7 O18 S2.....185314-8
N9 O9.....181751-13
O4 T.....174859-3A
P.....180080-5

C25 H42

BR P.....180080-4
CL F3 N4 O6.....174527-8
F N5 O4 SN.....182355-7B
F2 O8.....177679-15A
I N O4.....176956-1C
N2 O.....173724-3M
N2 O3.....184904-9B
N4 O4.....183616-1
N6 O11.....183453-A3
N6 O11 S2.....173317-18
N8 O11 S.....177593-17
O...172157-1/3/172162-1/3A/183529-8
O2..178496-3I/180367-20/182691-12
O3.173280-5B/173384-D10/175603-14/176611-11A/181518-15/8A
O4..172548-11/175423-2B/176127-4B
O4 S.....184866-10A
O5..174859-2A/5A/176419-6B/181450-1/183529-11A/185000-8B
O6..174834-24A/181846-3B
O7.....184180-7D
O8....171807-6/176544-3/177679-18
O9.....178526-9

C25 H43

B.....172558-10
B N2 O S.....185266-12I
BR N2 O S.....177389-5B
CL N O6 P.....175238-11B
CL N2 O4.....184486-1/5
CL2 N O2.....176076-20
O6 N O7 SI2....184119-16
I O4.....179382-1B
N O.....177534-30
N O2...174991-42/176313-1B/177534-3A/179287-4/5
N O3.....177346-12
N O5.....173081-25
N3 O10.....176637-8
N7 O8 S.....174824-13/174825-13A
N7 O11.....175346-1
N7 O11 S.....180566-1
N13 O9.....178963-O
N13 O10.....178963-B/N
N13 O11.....178963-A
O P.....180080-3/6/7/3*

C25 H44

BR N O.....175480-6
CL N O.....176311-6
CO N5 O2.....183701-12
I N O.....176311-5
N2 O.....173445-5
N2 O S.....177389-31
N6 O8.....181443-4
N6 O9.....174862-20
N6 O10.177985-11/179157-7
N8 O11.....184956-46
N8 O11 S.....175458-1
N14 O7.....178268-2
N14 O8.....178268-3
O.....183529-7/8A
O2...172325-11/181628-11
O2 S12.....176565-1
O3 S...176611-5I/10E/10F
O3 S12.....184261-8A
O4.....182489-9

C25 H45

B18 FE P S.....178847-2A
D9 N5 O7 P SI5.175319-1B
N O S.....177534-1C/1D
N O2.....176313-1A
N O2 S.....177534-1A
N7 O8.177593-18/181751-8
N9 O10.....172711-M
N11 O7.....174813-6
O P.....180080-3A

C25 H46

BR N.....185197-2
BR O2 P.....178408-8
CL N O2.....185148-2
F N.....174788-2
N2.....174492-23
N2 O.....173445-11B
N2 O3.....174788-3
N2 S2.....171706-13
N6 O8.....173078-6
N8 O9 S.....182013-5
N8 O9 S2.....180627-7
N10 O9.....183576-1
O3 SI2.....171727-8/10

C25 H47

B.....176488-14
BR N2 O.....179393-12
O2 N O.....177845-8
N O3 SI2.....171727-9/11
N5 O11.....182286-2C
N7 O8.....181444-58
N7 O10.....183139-21
N9 O8.....184553-20
N11 O9...176853-5/184957-11
O2 P.....184301-E

C25 H48

BR O2 P.....184301-5
CL N O4.....171592-1H
CO N4 O3.....183701-9
MG N2.....178026-1/2
N O7 SI2 T.....178255-7G
N4 O5.....184183-10
N6 O14.....178644-3/4
N6 O15.....178644-5/6
N8 O8.....182013-10

O7.....177569-6

C25 H49

B N2 S.....185266-7A
BR N2.....176076-29
BR N2 O.....179393-3/17
N O.....177845-5
N O4.....182763-7J

C25 H50

N2 O5 S.....179393-16
N2 O6 SI2.....176208-283
N2 S2.....177640-24E
N5 N8.....175273-2
N10 O6 S5.....180012-8
O.....177546-6
O3.....173320-D
O4.....181409-16

C25 H51

B N NA..172633-1A/183730-12
N.....182779-C10/D10
N O3..174884-3B/4B/5V/6V

C25 H52

B N.....172633-2A/12A
BR N O3.....180606-1E
CL N O....176076-4/11/14
CL2 IR N P2....175877-2H
I N.....182779-4K
N O5 P.....179399-20
O.....183730-3
O4.....178467-18H

C25 H53

I N2 O.....179393-19
N O.....182779-6K
N O6 S.....172520-6
N2 O3 P S.....179400-27
N2 O4 P.....179400-50

C25 H54

CL IR O3 P2.....183738-7
N O2 P.....179464-18
N5 O7 P SI5...175319-1/4/10/11

C25 H56

N5 O7 P SI5....175319-12

C25 H57

N O8 SI5.....179599-1

C25 H58

D4 O5 SI5.....178939-14
O12 SI8.....179508-4

C25 H62

GE4 N2.....176108-11
O5 SI5.....178939-13

C26

F18.....179105-8

C26 H10

F10 P2.....183469-6

C26 H11

CL3 N2 O2.....179631-19

C26 H12

CL2 N2 O2.....179631-13
F4.....180420-8
N4 O4.....175641-4
O6....176133-9/181724-27

C26 H13

BR F4.....180420-42
N O2.....181698-9D

C26 H14..173192-1-3/2-3

BR2 O2.....175069-14B
BR4.....175709-24
F2.....180420-7
F4.....180420-24
F4 O.....180420-36
F10 I2 O.....182174-11
N2.....179095-6
N6 O16.....174915-4A
O3.....181698-10
O4.....176129-2/185134-6
O7.....176133-5
S2.....183644-25

C26 H15

BR O2.....175069-13A
BR F2....180420-39/40/41
BR2 O.....175069-14A
CL3 N6 O2.....177038-2A
F.....180420-5
F12 P.....182464-6
FE3 O8 P S2.....184138-2
N O2 S2.....177748-7
N O3.....183496-11
N3 O2 S4.....181578-20C
N5 O9 S.....184251-3/5
N5 O10 S.....184251-4/6
N7.....174106-9

C26 H16..172536-3/38/173704-15/175069-11/177673-8/1A/2A/178322-8/183260-15

BR O.....175069-13B
BR F.....180420-37/38
BR N3 O9 S2....173102-3M
BR2..175069-10/183260-17
BR2 CU O6.....181405-2A
BR2 N2.....172929-7
BR3 IN N8 O8...180591-18
CL N O3 S.....180654-4
CL2.....173192-11/11*/177065-6B
CL2 N2 O2.....175681-12
CL2 O.....177065-38
CL3 IN N8 O8...180591-17
CL4 N2 O2 S2...172473-5D
CL4 O2.....L83011-9A1
O2.....175069-12
F2.....180420-23
F2 N2.....173362-38
F2 N2 O.....173362-28
F2 O.....180420-33/34/35
LI2.....181551-2
N2 O2.177513-A1/177748-6
N2 O2 S.....177748-9
N2 O4 S.....182179-3
N2 O5.....177551-17A
N2 S2.....185140-4
N4.....176431-30
N4 O4.....181142-73/74
N4 O11 S2.....173102-3J
N6 O12.....177787-17
N8.....178419-10A
O.....183380-9
O2...172435-12/176133-16
O3.....183380-11/12/13
O4...172930-3T/174450-28/2E/183096-2E
O5.174450-2ZH/183096-28/185134-5
O6.....175101-3/5
S.....[illegible]
S2.....183644-19
SE.....176250-2G

C26 H17

BR O2.....180755-15/32
CL N2 O2.....174588-32
CL N2 O7 S2....173102-3Q
CL O2.....180755-14/31
CL3 O4.....177065-5B
D.....175069-18
F.....180420-21
F O.....180420-31/32
F3 N2 O8 S.....175340-4
F3 N4 O.....173432-21
N O2 S2.....181592-2
N O3.....181698-6G/11B
N O3 S.....181592-3
N O4.....180755-16/33
N3 O2.....183496-8
N3 O2 S.....177828-21/22
N3 O3.....180799-20
N3 O7 SE.....180258-49
N3 O8.....180781-23
N3 O12 TI.....182055-3
N5.....183547-8
N5 O7.....176740-29C

C26 H18.172538-1/37/173704-26/175709-23/177065-6A/178237-13/178322-5/6/7/3A/181551-3

BR CL O3 S2...173102-3V/185277-1C
BR N O2.....177828-13
BR N3 O3.....172451-10
BR2.....173704-41
BR2 N2 O.....172451-7
CL N O2.....177828-12
CL N O5 S2....173102-3R
CL N5.178744-5A/5B/6A/6B
CL N5 O5 S..177038-3B/5B
CL N5 O8 S2...175578-4D/[illegible]
CL N5 O11 S3..175578-4E/[illegible]
CL2..173704-22/177065-48
CL2 F22 O3 SI2..183199-9
CL2 N2 O2.....171780-3/173607-18/180806-10*
CL2 N2 O3 V...175499-2/5
CL2 N2 O5 V.....175499-9
CL2 S2.....173104-88
CL3 N2 O3 V.....184253-8
CO N4 O6.....184960-9
F2 N2.....173362-18
F18 O6.....181625-30
L12 N2.....180945-5
N2.....172194-4/180945-7
N2 O.173362-2A/174588-52
N2 O3.....175417-7/8
N2 O4..172577-10/183421-5D
N2 O4 TI.....172142-4
N2 S.....177286-7
N4.....175983-6
N4 O.....184847-4/11
N4 O2 S2.....180967-5
N4 O6.....176705-3N
N4 O8.....176705-3K/3M
N6.....181746-5
N6 O2.178744-5C/5D/6C/6D
O...177065-3A/178150-6A/181552-26/184760-3
O2.....173192-10/10*/173289-18/180755-13/181551-4
O3.....172435-5/182323-4
O4...172435-4/174480-18/1E/181703-4B
O4 S2.....176870-61
O5.....174450-1ZM
O6.173090-128/181702-5D/[illegible]
O7 S.....179932-4EJ
O8.....180288-9
S6.....181285-1
SE2.....172942-15

AS.....179848-18/19
AS O2.....179848-2E
BR N2 O.....172451-5
BR N2 O S.....181658-27
BR O3 S2.....185277-1A
BR2 CL MG2 N2 O2.177019-6B
CL N2 O4.....184768-6C
CL O2.....180393-28
CL O4.....177065-5A
CL O5 S2.....175706-6
CL S1.....179402-9
CL2 N3 O2...180630-12/13
CL2 N3 O4.....172358-16
D N2 O2.....175417-6A
D3 N2 O.....173879-3
F3 N4 O.....173432-20
F3 O3 S.....181669-16
N.....180008-23
N O..172408-2/173340-3D/176069-1/2/178787-8

N O2.174519-10/183256-11
N O2 S..172594-6/182217-48

N O2 S2.....182650-8
N O3.....183421-9A/10A
N2....180970-23/24/29/30
N2 O...172194-11/180970-27/33

N2 O P.....184609-3*
N3 O.....176114-5
N3 O3.....174343-12
N3 O4 S.....183663-13
N3 O6 S.....177055-14/183663-14

N3 O7 SE.....180258-50
N5 O.....183547-7A
N5 O2.....181959-18
N5 O6....180630-14/15/16

C26 H20...175077-23/12A/175481-1/177065-4A/177673-9

AG AS N2 O2.....181172-1
AS BR O.....177026-5A
AS N O3.....175088-7
AS N O4.....175088-25
AS P.....183469-7
AU BR N2 S4.....184499-9
AU2 BR2 N2 S4...184499-13
B F4 N.....176253-3F
BR N.....171546-2
BR N O S.....180447-3AB
BR N3 O2 S.....183869-8
BR2 MG2 N2 O2...177019-6A
BR2 N2 O2 PD2.173201-7A*
BR4.....177673-16
CL N O4 S.....175958-8
CL N O5.....175958-6
CL N2 O3 V.....184253-6
CL N3.....175525-2M
CL N3 O2 S.....183869-7
CL N3 O4.....172358-13/172402-19

CL N3 O4 S2....181578-3B
CL N3 O5.....176114-2R
CL N5 O6.....176114-2Y
CL2 CO N4 O2...174688-8/9
CL2 N2 O2 PD2..173201-7A
CL2 N4.....175526-48
CL2 N4 O2.....175526-68
CL2 N4 O2 RH2...181105-3
CO N2 O2 S2....184960-11
CO N2 O4.....182122-3/184960-5

CR Q4 S2 W.....173815-1A
CU N2 O4.....182974-5
CU2 N8 S2.....183786-2F
D2 N2.....178639-5A*
F3 N2 P.....172182-19
FE2 GE O4.....175279-4
FE2 O8 S2 SN....175778-1
GE.....182440-6
MG N4 O2 P2....180728-5A
MG2 N8 S2.....183786-2E
K2.....182235-2
LI2 N2.....180945-2
MN O5 P.....174485-5
MO O4 S2 W.....173815-1B
N O3 P.....178141-3A/3B
N2....172194-7/172653-3/176097-18/176381-5/179301-8/180970-6/7/14/15/184250-5G/184768-58/5C

N2 NA2.....183059-2A
N2 NI O4.....182122-4
N2 O....177309-3C/177734-23/180970-8/16/181666-1/7

N2 O2...172194-10/172587-3A/173362-10/174004-3/175417-6/176705-3F/180806-10/182374-7/183421-66/184361-11C/11D/20C/20D

N2 O2 S..174004-4/182330-3D

N2 O2 SI.....175468-E1
N2 O3.....184577-26
N2 O3 V.....175499-1
N2 O4.....176705-3C/3E
N2 O4 ZN.....182122-6
N2 O5.....183421-7C
N2 O8 S2 ZN....180529-13
N2 SE2 ZN.....183229-2
N3 P.....172182-16
N4.....173804-6
N4 O5.....178703-6
N4 O5 S2.....178677-20B
N4 O9.....182675-5
N4 S.....180727-5I
N5 O P.....181672-5
N6.....176395-7
N8 PD2 S2.....183786-2D
N8 PT2 S2.....183786-2C
NA2.....182235-1
O..177659-16B/178150-5A/182585-2A

O S.....184681-9
O SI.....179402-10
O2..174575-5E/180314-10A/180393-2A/181552-25/183049-16
O3..172822-4B/179860-6C/181700-19
O4.....174389-5/181568-3
O4 S2 W2.....173815-1C
O5...177952-2/183466-111
O6..173093-10B/183157-11/184079-12B

O7.....181702-7A
S4....181431-6/184336-3C

AS O.....175088-4
AS O2.....175088-23
BR CL O P.....173456-19
BR CL3 P S.....176998-4D
BR F3 P.....173363-2
BR O6.....184079-10B
BR O6 S.....174737-2
BR O7.....173660-6
BR2 O P.....174733-10/52
CL LI N O.....179817-36
CL N O2 P.....183959-4
CL N2 O2.....177019-7B
CL N2 O2 PD....173201-12
CL N4.....176626-4H
CL O.....183049-9
CL O5.....173745-3B/3E
CL O6 S.....183170-21
CL O7..173144-9C/173660-7/177574-10

CL SI.....172952-25
D O2.....183049-18*
D2 O P.....177021-10
D4 O2 P.....177021-11
F3 O3 P2.....182046-7A
N.....172583-3/172879-1/173745-7B/7E/177659-16A/180088-21
N O...174411-1/176097-6/180008-20/180335-8/182585-6A
N O2..174588-31E/175562-2A/3A
N O3..174588-31F/178602-20
N O3 S.....182175-1M
N O3 S2.....176259-6B
N O4.....172462-1E
N O5.....176718-2
N S.....180077-5B
N2 O2 P.....172374-5
N2 O3 P.....176039-A3
N2 P S.....173912-13/14
N3.....172583-3/172879-1/3
N3 O.....176114-12/16A/177748-17

N3 O S.....171608-A
N3 O S2.....173648-2
N3 O2..172462-30/180630-6
N3 O3.....181506-3A
N3 O5.....172732-5
N4 O2 RH.....175265-2
N4 O3 P.....176039-C3/D3
N4 P S.....173912-18
N5.....180636-14
N5 O3.....176114-16C
O P..176255-11/178141-10/180076-1A
O2 P..172827-4/174063-2/175088-20

O3 P.....175088-33

C26 H22...177673-19/182027-5/6/13/184444-11/38/4B/9A/9B/10A/10B/12A/12B

B F4 N O.....178071-10
BR N3 O2.....182229-11C
BR O P.....176255-10
BR P..175920-5/177021-4A
BR2 N2 O4.....180184-13
BR2 N2 SN.....178742-6/9
CL F SI.....172952-23
CL N O6.....174080-3
CL N O7.....181668-6G
CL N3 O5.....176114-15B
CL N3 O7.....178867-9C
CL O P.....177021-28/15B
CL2 N2 O2 PD....173201-13
CL2 N2 SN..178742-4/5/7/8
CL2 O2.....176971-A4
CO N4 O2.....174688-1
CU N4 O8 S2....173955-16
D O P..177021-12B/13B/14B
F14 O4.....174102-2
FE O2.....171703-2
GE.....182440-1
HG3 O9.....178628-26
I N3 O S.....174399-36
I N3 S2.....174399-26
LI N O.....179217-3A
LI N3..173472-13/14/15/16
N O P.....176039-A1/7C/180409-1A/181345-

N O3 P.....177021-2A/15A
N2..178639-5A/179301-2D/184768-4B/4C
N2 O..176097-12/177475-21
N2 O S.....184726-14B
N2 O2....172439-29/33/39/40/173565-7/177019-7A/181732-14B/183059-16/183725-5B/6B/8B

N2 O4...180184-12/182661-14

N2 O4 S3.....183873-12
N2 O5..172462-1L/175991-8/176522-5H/182675-4
N2 P2 PD S4.....183291-3
N3 O P.....176039-C1/D1
N4..175526-4A/176626-4B/178639-7
N4 O.....176114-16D

N4 O S.....177394-78
N4 O2...173638-12/175526-6A

N4 O4...171770-8A/181352-9/184480-10

N4 O7 S2 V.....175499-4
N4 S.....180727-3R
N6.....182660-13/14
N8.....172472-3
N8 O3 S3.....173912-17
O.....183049-18/185201-6B
O2..173745-6B/6E/174775-12

O3....171768-8/183315-1H
O4.....177702-3B/4B
O5.....174554-7A/7B/7C/181612-11

O6..173093-13B/180182-18/180288-2/3/180784-7E/7L

O7...177365-39/182518-12
O8...173094-6/174134-4C/179076-6

O8 S2.....176181-2
O11.....183689-21
S.....182506-34
S2.....181897-1B
SI.....179630-17

B F4 N2 O.....175836-5F
BR N6 O S3.....182205-6C
BR2 P.....175920-4
CL N O P.....175516-3C/176039-6H

CL N O P PD....173201-9B
CL N O P PT....173201-11
CL N2 O3.....179370-82
CL N2 O5.....185169-8/9
CL N4 O5 S.....179936-1C
CL N6 O6.....183261-1
CL O8.....176996-6A
CL O5 S.....183170-20
CL O8.....180978-7
CL2 N O11 S....174005-6
CL3 N2 O5 S2....177945-3C
CL3 N2 O6 S3....177945-3D
CL3 O6.....176971-R9
D5 O10.....173037-34
F O SI.....172952-1
F SI.....172952-17/22
I N P.....177701-5B
N.....182350-5D
N O..172583-1E/173573-7B/108/128/173644-9/180008-18

N O2.....180457-9
N O2 S.....174892-4
N O3..175978-6/176522-5F/177867-1C/179323-18/180974-15

N O4..181668-7G/184576-7
N O4 S2.....160555-2G
N2 O3 P.....177086-11
N3.....173472-5/6/7/8
N3 O..177310-4C/178793-7/

N3 O2..177245-25/182229-11A
N3 O3..172462-2D/181506-4A
N3 O4 S.....174343-9
N5.....179682-3E
O P..171911-2D/177021-2F/182274-11A

O3 P.....177086-3
P..171911-2E/2G/175920-3/180356-6

AL P.....173422-2
B BR2 N.....181014-14
B CL2 N.....181014-13
B F2 N.....181014-12
B F4 P.....178968-4B
BR N O3.....180136-5C
BR NA O6.....171812-1
BR O P..176998-2A/182948-25A

BR P.....175920-2
BR2 CL N3 O4...172402-18
BR2 CO N8.....183210-21
BR2 P2 ZN.....174400-2
CL N O3.....180136-5E
CL N2 O3 P2 RH..173210-4
CL O P.....180128-14
CL2 CU O2 P2....176055-11
CL2 N2 O3 S..180187-19/20
CL2 N2 SN....173484-11/12
CL2 N4 O2.....184918-11D
CL2 P2 ZN.....174400-1
CL3 CO N6.....175555-2
CL3 CO N6 O12...175555-4
CL3 N O12 S.....174005-7
CL4 O6.....172599-9A/9B
CO N2 O6.....176319-2/180890-7/12

CO N6 S2.....185154-1A
CO N6 SE2.....185154-2A
CU N6 S2.....185154-1C
CU N6 SE2.....185154-2C
O2 O9.....173037-33
F N O4 P.....179852-3F
FE.....173176-28
FE N2 O2.....182679-5
FE N6.....174953-15
GE.....182440-4
I2 P2 ZN.....174400-3
LI N6 TI.....174497-6
MN N6 S2.....185154-1
MN N6 SE2.....185154-2
N O3 P.....179615-43
N2.....183669-3/23
N2 NI O6.....176319-12/180890-10/15

N2 O...172448-5G/173629-28/2C/175971-2A/3B/181666-3/6

N2 O2.175971-4/180636-23
N2 O2 S.....174969-9
N2 O3.....171914-16

N2 O3 P2.....177409-23
N2 O4...174744-3/174797-48/182497-10/184413-7/8

N2 O4 S..172302-12J/12K/12L

N2 O5.....175018-1
N2 O5 S2....183174-6/190
N2 O7.....178589-50
N2 O8.....177275-4
N3 O4 P.....175379-18
N4 O.....172015-31T
N4 O2.....180770-10
N4 O3.....183107-6
N4 O3 S.....183084-3B
N4 O4...171770-4A/179815-30/181721-D3D

N4 O5 S.....177825-6
N4 O5 S2....172068-M/3S
N4 O6.....175719-41
N6 NI S2....185154-1B
N6 NI SE2....185154-2B
N6 O2 S.....182978-6
N6 O2 S2....182978-5/5*
N6 O3.....180297-32
N6 RU.....174953-19
N6 S2.....182978-2C
N8 O6.....179243-4*/38*
NI O2 P2 S4....181438-2I
O P2.....178252-1
O2..175281-3E/180314-12E
O3 P2 S.....173238-9B
O6...172684-8A/178751-8/179174-6A/68/179750-9

O6 S.....183170-13
O7.....177882-18
O7 S.....173093-12F
O9.....171917-3/4
O10.....183689-23
O12.....178903-1
O13.....183814-1E/5C
P2.....174905-22
S2.....181090-4E
S4.....180456-10

BR I N O4.....182622-16
BR MG O5.....175079-49
BR N P..172790-1/176998-4G

BR N4 O.....173022-10
CL N O4 P.....172790-2
CL N2 O2.....180136-11R
CL O3 SI3.....177348-12
CL2 IR O2 S2....182616-8
CL3 N2 O6 S2..177945-2C/13C

CL3 N2 O7 S3..177945-2D/13D

D O7.....175897-15E
D3 N4 O11 S....178315-4N
F6 N O2.....181145-58
I O2.....173895-8
I3 N P.....179837-5
LI3 N2 O8.....176121-8F
N.....174337-5G
N O..172800-11/183146-28/

N O2..183146-2F/2H/2M/2N
N O3.....181635-11/181742-13/184726-13

N O4...177014-22/178046-30/182621-15/184575-4/185166-11

N O5.....177766-1A
N O6.180045-2/181698-15A
N O8.....174034-A2
N2 O4 P.....173907-9
N3 O..173443-4/180636-12
N3 O2.....182684-10
N3 O2 P2.....177409-8
N3 O3.....173642-3C
N3 O3 S2....172068-18/32
N3 O4.181271-98/182560-2
N3 O4 S.....177940-62
N3 O5.....181368-13
N3 O6.....172812-3K/4K
N3 O8.....175156-6
N7 O4 S.....175590-111
O P..178636-31/180919-7A
O2 P.....184115-4J
O4 P..174713-9/182617-7C

AS CL2 N PD....185151-25
B N.....181014-11
B2 N2.....175844-3/2C
B2 N4.....174856-2G
B2 SN.....180885-2
B3 CL3 N2.....175844-10
BA N4 O10..174605-4D/4E/4F

BR N O4.....177014-9C/181856-5/182622-5

BR4 MG2 SB2.....174572-6
CL N2 O2 P S....183396-9D
CL N2 O4 P.....173907-4
CL N3 O4.....172402-6/8/176114-2W

CL N3 O6.....172402-12/14
CL O3 P.....175417-2
CL2 CC N O P2...177376-3C
CL2 N2 O S2....172701-25
CL2 N6 O8.....176114-3
CL3 N O2 P2....178144-8
CL4 MG2 SB2.....174572-5
CO2 K2 N2 O14...180387-7
CU N4 O2.....175287-52
D N O.....177293-10
D N3 O10 S.....178315-1N
D3 N O7.....176843-5A
FE O2.....171703-4
FE2 O2.....173743-21
GE2.....184722-23
HG2 I4 SB2.....174572-7

I N3.....174399-38
N O5 P S.....179045-9/10
N2...174969-35/179891-2E
N2 O...173670-14/175971-1ZH/180750-78/7C/182330-10

N2 O2.....175609-24
N2 O3...173953-8/174258-35/177761-8*/178798-25/180136-110/180750-7D

N2 O3 S.....180187-18
N2 O4...172454-3B/174882-14

N2 O6...179938-32/183146-1L

N2 O7.....176052-8A
N4.....180537-3/4
N4 O..173022-4/174556-8*'11B

N4 O2...178173-17/184918-11B

N4 O3.....174556-7*'
N4 O7 S.....173027-8A
N4 O8.....179902-9A
N12 O7.....180473-20
O..173272-9/10/178623-31/32/181612-7/181645-8/184686-6

O2..172106-10/11/173895-1/4/5A/180435-13/182722-7/13/184686-8/185108-3/4

O3...171697-1H/180435-14
O3 S.....173195-10B
O4...179582-3/185108-5/6
O4 S.....174109-6D
O4 S2.....172244-18/181090-5/175079-18/177332-5/182722-19

O6.....172559-8/9
O6 S.....174109-6C
O7.175897-15B/176936-4B/179263-24

O8.....172218-4
O9.173037-21/177035-7/8/14/179263-20/179968-2

O9 O5.....175079-50
O10...171952-3/178751-30
O12.....180704-1C
O13.....180704-2C

BR N2 O.....179891-11B
BR P2 PT.....183097-1
CL N2 O.....171717-8
CL N2 O S.....181132-10
CL N2 O2.....173453-9
CL O4 P RH.....178846-37
D N2 O3.....174226-12D
D O7.....175897-9F
F N2 O2.....173453-16
I N2 O S SE2....181579-10
I N4.....183210-31
N.....174337-2G
N O..173644-7/174337-4G/177293-4/7/177519-

N O S.....177852-10
N O2...173128-1/5/174337-5C/5D

N O3.....177761-11
N O3 P2 PT.....183097-7
N O4.171941-8/177014-20/177031-9/177322-22/179663-22D/179938-2

N O4 SE.....183056-4
N O5 S.....172068-8
N O5 SE.....183056-5
N O6.....177716-7
N O6 S.....172068-C
N O7.....181703-21A
N O8.....180443-9
N S2.....173368-8
N2 O3 P.....172682-16
N3.....175525-2L
N3 O...173629-1D/182330-19/182850-15

N3 O S.....180752-18
N3 O3..173642-5C/182560-9
N3 O3 S2....172742-7/8
N3 O4.....172297-5/12/173642-2C/174439-8/182560-7

N3 O4 S.....174963-15/179797-7A/183163-12

N3 O6 S2.....181616-5*
N3 O7..177203-7C/179263-

N3 O10 S.....178315-1D
N5 O5.....176080-14/15
N5 O8.....175833-13
N5 O10.....178752-20
N5 S.....178662-6
NI P.....172070-1
O P.....180788-46/47
O2 P.....177074-14
O3 P.....179333-6F
O4 P.....183214-18
O6 P.....174471-7

B2 CO F4 N4 O4 P..176666-7

BR N O.....177293-13
BR N O3.....177012-15
BR N O4.....177014-3K/178469-6

BR N O5.....177014-8C
CL N O7.....179204-37D
CL N O10.....184360-10C
CL N3 O3.....175682-6E
CL2 O3.....173056-3
CL2 O8 P2.....182319-2
CL4 N4 O2 SN....175367-10
CO N2 O4.....180890-2/3
D N O5.....177322-34
F4 O2.....172897-6/7
FE2..172320-4/5A/179122-5/6/179123-9/10

I N O6.....184360-20C
I2 N8 NI.....174958-11
N2.....178622-28
N2 NI O4.....180890-5/6
N2 O..173438-1/174430-34/35/178798-15/182330-6/22

N2 O2..171717-4/173453-8/175609-25/177761-9/12

N2 O3...172770-7/174226-12B/176227-1

N2 O3 S.....184849-4
N2 O4...172770-3/173351-39/174541-6/176080-2V/181263-6/183048-10C

N2 O4 S.....183859-46/184010-18

N2 O4 S2.....172926-2C
N2 O5.....179625-10
N2 O6..173932-15/181610-6/184383-13

N2 O7.....179938-31
N2 O7 S....174550-11A/13A
N2 O8..176121-8D/183982-77

N2 O8 S.....174550-12A
N2 O9.....179263-21
N2 O10.....179802-5
N4 O3.....176080-13
N4 O3 P2.180467-10/12/13
N4 O4..172259-13/176079-7/8/9/10/176080-22/181142-6/82/118/181721-D2D

N4 O5.....173721-2A/2B/182858-22C

N4 O11 S.....178315-4D
N6 O2 S2.....177837-8/12
N6 O4.....180984-6/7
N6 O7.179263-15/181631-8
O.....178694-8/180488-2A
O2...173895-6/178920-2E/181645-2/3

O2 S4.....180456-9
O4..174640-18/177322-15/183979-3D

O5.....174917-A/181833-1
O6...178526-2A/183791-4B
O7...175079-51/175897-9C
O8.....183345-4I
O8 S2.....181896-R1
O8 TI.....181099-3
O10..173037-18/177035-11/181403-23/182133-6

O10 TI.....181099-4
O11.....176726-14
O13.....176549-3
O14.....176549-1/181179-J
O15....172003-1/183963-1
S.....180488-2B

BR CO N2 O2 P..176649-7L
BR N O3 P.....176039-H13
CL N2 O2.....173453-13
CL N2 O5.....176120-8B/176121-7A

CO N2 O2 P.....176649-1L
D N2 O4 S2.....172926-12
D3 N2 O5 S2....172926-13
D3 O4.....174640-15C
F6 N O..181145-6B/183968-7L*

I N2 O.....178798-16A
I N2 O2 S2.....184409-8
N.....174337-6G/178756-15
N O.....178005-23
N O2.....174337-2C/2D/183401-13

N O3...172027-11/174337-4C/4D/183401-21

N O4.176996-13/181633-14
N O5.175580-5E/177322-9/183016-2

N O5 S.....172068-30
N O6.....180173-17B
N O6 S.....172068-31
N O7.176843-5/180173-17C
N O7 S2.....174026-13
N O8.....177637-7
N O8 S2.....185192-R15
N O9.....174363-7
N O9 S3.....174026-3
N O11 S2.....176024-3
N S1.....174329-3
N2 O4 P.....183938-10/16
N3.....184218-35
N3 O.....172439-11/17
N3 O3.....182560-10
N3 O4..174439-11/179896-20E

N3 O6.....183599-2
N5 O3.....176592-6
NI P.....179806-A*
O P.....183003-3H
O2 P S3.....183309-5C
O4 P.....180926-10

C26 H30...177344-83/C2/C3/D1/F2/F3

BR P S.....178968-5C/6C
CL N O3.....179957-21
CL N O8.....176996-14
CL2 N2 O8.....175849-5
CL2 O2 P RH....182459-5
CL6 N2 O6.....176136-39
CC N4 O4 P.....176666-3
CR N7 S4.....179148-12
D N O.....184347-4D/4E
D N O4.....177322-35
FE2...179122-4/180050-58
I N O4.....179716-88
LI O P.....182601-3B
N O3 P.....177917-1C
N2 O.....175849-14
N2 O2..173453-12/174430-17/180768-2A

N2 O3.....177030-12

N2 O4...174541-9/183046-12C
N2 O4 S2..172926-6/9/2A/58/5C
N2 O4 Ti.....181099-16
N2 O5...172081-3A/174258-36/174541-7A/176120-42/8A/176121-6A
N2 O5 S2.....180555-3E
N2 O6.178555-7/181542-1D
N2 O8...183131-20/183133-3/183522-3A
N4.....175338-A5
N4 O4..174429-3/179902-9G
N4 O6.....183607-16
N4 O7.....175576-31
N4 O8.....173901-2
N4 O8 S2.....184244-29
N4 O10 S5.....178249-12
N6 O3.....174223-18
N6 O6.....185235-1E
N6 O7.....181631-11
N6 O8.....185235-13
N8 O8.....174547-58/88
N8 O8 S2.....176386-E
O.....177886-2L/3L/4M
O2.....177034-14
O3.....172158-3/14
O3 S3.....182443-12
O4...172023-11T/172661-4/174640-16/13A/19A/177322-16/181919-2/3
O4 S.....173701-2A
O4 Si.....175183-3E
O5.172023-8G/173328-2NP/176328-20A/177322-18/183630-22
O6...172023-81/176920-12
O7.....172023-8W
O7 S2.....179064-4
O8...177322-39/182535-25A
O8 P2.....182301-1
O8 S.....179426-S13
O8 S2.....173031-9
O9.....179263-2/180473-2
O11.176726-3/15/180473-8
O12.....176224-2
O13.....174477-9
O13 S2.....185268-3A
O15.....178181-3

C26 H31

BR N O P.....171920-10
BR O14.....178181-5
CL N2 O5.....175849-9/12
CL O Si.....180485-3
N NA O2 P...173682-8C/8D/8E/9A
N O.....184347-3A/4A
N O Si.....174329-2/6
N O2.....174337-6C/60/181821-1/183401-18
N O3...171876-1E/172860-7D/178446-12/184024-5
N O4.....171746-5B/5C/177322-10/21/184986-43
N O5..180170-33A/180174-1/5B/180175-1/182295-4H
N O6.....180174-20
N O6 S.....175267-9
N O7.....177030-4F
N O9...174117-4/177638-7
O10 S.....177637-19
O3 O3..173066-16/181928-8D
N3 O5...178044-2/178246-15/182560-1
N3 O5 S.....183623-3D
N3 O7.175278-1G/180405-2
N3 O8.....182693-2E
N3 O8 S Si....182889-10/182890-8A
N3 O12.....177567-11
N5 O6.....182718-5C
N5 O7.....180569-7
N9 O8.....185235-20
O P...175923-5/182601-6B
O3 P.....178636-37/B2
O6.....180173-16
P.....175923-2

C26 H32

AS CL2 N PD.....185151-26
B F4 O P.....177703-4W
B2 CG N14.....177470-3
B2 N14 2N.....177470-6
BR CO N2 O2 P2...176649-12K
BR2 O2.....175228-6H
CL N5 O6.....182718-3D
CL O P.....177703-3W
CL2 O2.....175229-4C
CO CR N10 O4 S4..179148-20/21/22/23
CU N2 O6.....178894-2
D2 N2.....178639-4A*
FE2 N2.....182028-8
I N O5.....180174-18
N O2 P...173682-3C/3D/3E/4A
N2...178622-30/181140-10
N2 O.....174558-4A
N2 O2...175531-6/175609-28/179383-A6C/184383-5
N2 O3.....182658-7
N2 O4.....180549-4F
N2 O4 S2.....172926-5E
N2 O5 S2.....172926-5D
N2 O6...180785-7/184339-19*
N2 O6 S.....176042-4
N2 O7...172021-38/179263-16/184447-6
N2 O8..183131-21/183522-3D
N2 O8 S.....174728-10/178864-42

N2 O9.....183132-7
N3 P S2.....173159-2A
N4 O2 S4.....173691-1A
N4 O4...175180-28/181142-2/83/84/119/120/233
N4 O5 S.....179514-6
N4 O6.....179947-9/10/178203-2/181142-85/163/164/167/183807-9
N4 O8.....181142-3
N6.....175338-A19
N6 O4.....175563-7C/7F
N6 O9.....185235-15
N8 O14 P2 S2.....176386-4
O Si.....180485-2
O2...175228-7G/175229-5C
O3...176193-5C/184024-8A
O3 S.....178986-8A
O4...172023-11G/11H/11I/174640-15A/175422-15/177322-20/182944-20
O5..172023-7S/8E/8Y/11N/175422-16/177322-17/183823-2
O6.....172023-8H/8AC/175422-3/177365-41/182496-4B/184104-3C
O6 S.....174612-36
O7...172023-6C/173174-2
O7 S.....179932-3CL
O8.....182535-258/35A
O9...182535-15A/23A/24A/183814-5G
O10 S2.....173309-22/177540-3A/4A/5A
O11...171667-2/176726-12/16/181546-5
O12...176224-1/179190-11
O14.....181267-4
O15....178181-8/178501-6
O16.....175049-3/177118-6
O18..182916-16/19/20/21/16A

C26 H33

AL BR N O3.....175588-43
BR CL N.....184488-20
BR CL2 O2.....175229-3C
BR O2 S.....178986-7A
BR O3.....176193-2C
BR O5.....182922-15
CL N4 O2 S.....176001-7
CL O5...173435-2C/182922-1
CL O6.....176622-13
CL2 N.....184488-19
D O8.....172804-16A
D12 NI P.....184628-1A
F N4 O3.....172465-10
I O2.....181821-4
I O3 S.....182697-10A
I O4.....177322-33/50/180170-20
N O5.....180170-12
O7..179777-20/183626-5
O10.....183130-6
O11.....179189-2G/3G
N O12.....180442-2
N2 O6 P S.....176229-1A
N2 O7 P.....185278-17
N3.....175525-2C
N3 O2.....176075-4
N3 O3 S2.....179363-4E
N3 O5.....182560-6
N3 O6.180764-A/181619-13
N5 O10.....177043-8
O2 P.....180409-58/5D/184224-4C

C26 H34

BR2 O6.....182944-22
CD N8 O4 S2.....175138-3
CL N5 O S.....176001-1/2
CL2.....171777-1/2/5
CL2 O6.....176622-20
F3 N O7.....181430-6B
F6 N4 O3.....183661-20C
MO2 O10 P2 SN...173138-8
N2...175562-17B/178639-4A
N2 O.....183063-5
N2 O2.175609-27/177655-5
N2 O3.....182308-27
N2 O4 S.....177049-6J
N2 O6.....180785-6
N2 O8.....172021-58
N2 O9.....183132-7*
N4 O3 S.....176001-10
N4 O4.....172901-11
N4 O6.....180897-14A
N4 O9.....184036-2D
N6 O9.....177043-15*
N8 O6.....175565-4
N8 O8.....185235-12
N8 O8 S.....178679-7A
N8 O10.....177043-14*
O2...172158-11/174904-1M/176127-1N/182722-5/11/183000-3/12/13/14/15/16
O2 S.....178986-68
O3.172023-11D/176193-1C/177059-2C/178496-2D
O3 S.....178986-7C
O4...171847-4A/172023-8O/11E/172810-8/175422-10/175702-12/178240-6
O4 S.174904-12/176193-5H
O5.172023-7R/8X/11M/11Q/182722-17/182922-10
O6...172023-8N/8P/175422-2/176517-7B/176622-8/176958-2/178521-3/179289-1J
O6 S.....182884-5
O7...173083-16/176753-2E
O8...172218-5/172804-16/

173083-17/175278-1E/176753-8C/179519-18/180729-2E/182535-13A/183021-16
O9...172804-3/176301-8B/180729-28

C26 H35

B F4 N3 O P.....177703-4R
B N4 O6 S.....185266-4A
CL.....179352-1J
CL F4 N2 P3 RH..181226-2
CL O5.....181973-14
CL O6.....176622-14A/14D
CL2 N O5 S..177357-5A/6A
CL2 N O6 S..177357-5C/6C
CL2 N O12.....181217-18
D O8.....172804-21
F6 O6 TL.....181390-4B
N O2.172069-20/174425-12
N O3.177322-51/177480-41
N O3 S.....177480-4J
N O4.175423-9/179261-15/180170-13
N O5...172011-15/180170-36/57A/180173-14A/180174-2/6
N O6.....176958-28
N O12.....180477-3A
N3 O.....184965-57
N3 O4.....182385-3B
N3 O4 S.....179841-1B
N3 O6 S.....177944-24B
N3 O7 S2.....177944-24D
N3 O17.....174358-2
N3 O18.....178039-2C
N4 O16 P.....173214-9J
N4 O17 P.....182470-7D
N5 O4 S.....175997-22
N5 O5 S.....173212-5
N5 O6.....173973-6
N7 O5.....172221-33
N7 O7.....175565-1
N7 O10.....175370-18
N7 O16 P2.....179555-100
N8 O15 P.....173214-9I
N1 O8.182693-29/182694-32/182696-31

C26 H36

BR N O16.....176887-2
CL F6 N4 P PD2...177380-4
CL N O16.....174358-6
CL2 O4 S2.....177357-32
CU N2 O2.....177425-7
CU N2 O2 S2.....178803-3
FE N2 O4.....182679-3
GE.....179028-17
I N O5.....180170-56
N2.....175512-10
N2 O.....174430-33
N2 O2...174331-4/176363-21/179841-5/8
N2 O2 S.....177492-25
N2 O4...176363-49/180549-58/5N/182372-27
N2 O4 S2.....185091-31
N2 O6.....180549-3C
N2 O8.....179907-2
N2 O12.....172352-4D
N4 O2.....175180-4B
N4 O4.....180239-3-3
N4 O4 S2.....178110-3C
N4 O6.....179307-6
N4 O7.....179307-5
N4 O16.....174358-7
N4 O18 P2.....173214-14J
N5 O15 P.....173214-9K/9O
N6 O4.....175180-8C
N6 O7.....176282-4B
O3.....172023-7N/11A/172353-11/12/13/14/177059-2/180068-11
O4.....172023-7C/8A/11C/172810-7/173602-58/175422-9/185217-11
O5.172023-4A/8C/182922-8
O6...172023-PL/173074-33/176147-30/176681-5B/176753-26/180534-3
O6 S.....178986-2A*
O6 SI.....180599-11/12
O7...172023-9I/10J/10R/173083-15/176753-2L
O7 S.....176419-18
O8...172804-11/177925-5/183021-4/12
O9..172804-14/176301-7A/180852-9
O10.....175929-40
O17...176463-3C/185041-1*
O18.....171929-7A/7B/176463-3A/176464-1

C26 H37

AL FE2 O4.....176895-2
AL O4 RU2.....176895-4
B N2 O2 S.....177852-4/185266-4
BR N2 O..182835-38*/42*/43*/47*
BR N2 O2.....182835-44*
BR O4.....175595-5
CL CO CR2 N15 S8..179148-1I
CL N2 O2.....179841-10
CL N2 O6.....185274-25A
CL N2 O15.....184846-6
CL O5.....180534-7/8
D O9.....172804-22
N.....180907-2
N O2.....177514-5J/6C
N O3...172069-16/172353-24/25/183574-18E
N O5.171698-2/172018-41/17D/181634-1
N O6.....174818-7
N O7.....181430-16/6A
N O10.....178274-52H

N O17.....174358-3
N3 O..173059-2L/173438-13
N3 O2.....180630-5
N3 O4.....182385-5B
N3 O4 S.....179841-1C
N5 O.....176295-8
N5 O5 S.....178764-5*
N5 O6.175135-10/180374-9
N5 O11.....172794-5
N5 O17 P2.173214-14K/14O
N6 O14 P.....173214-9N
N7 O12 S2.....175477-R4

C26 H38

AS4 CL N3 O RU...174149-5
B N O...172633-6D/8D/10D
BR2 N2.....185009-12
CL N3 O2.....173671-48
CL4 CO N4 O2 S2..176684-2
CL4 CU N4 O2 S2..176684-1
CL4 HN N4 O2 S2..176684-3
CL4 O12 S4.....174361-3
CR N7 S4.....179148-3
CU N2 O2.....177433-2
MG O10.....175181-13A
N2 O.....180887-3CC
N2 O2..174430-12/175677-7E
N2 O4.....171839-3
N2 O6.....185274-32
N2 O9...175369-6/178274-5A/178275-4V
O16.....174358-8
N4 O.....175180-4C
N4 O3.....175180-14B
O5.....181567-9A
N4 O9.....185067-16
S.....182856-3P/3Q
N5 P S4.....178864-15
N6 O6.....183141-3
N6 O6 S.....181942-4
N6 O7.....171740-5
N6 O16 P2.....173214-14N
N8 O7.....171732-3
O.....181147-21
O2..172023-7G/175595-11/181147-3I
O2 SI.....174904-5C/5D
O3..172010-32/172023-7B/7M/172810-20/174167-3/4/175070-9C/178068-16
O4..172294-9C/175423-4B/176127-2A/177480-4K/178009-27/6A/182944-8/184779-7A/185217-10
O4 S..176611-16A/1E1689-13/20/182784-2D/2E
O5...176517-2C/176696-13
O6.....172023-4B/9B/9G/173683-23/180534-4/6/9/10/181343-3FS
O7.....172023-10B/10G/173083-14
O8.....173083-18/21
O9...172534-9/172804-15/180852-8
O12.....184873-2
O12 S3.....177571-6
O13 S2.....177571-3
O14 S4.....174361-7
O15.174375-22/23/181247-I
O17.....174376-9
S4.....174315-10A

C26 H39

AL O7.....175929-38
BR O2.....175595-21
BR O4.....178009-5*A
CL O6 S.....174912-9
D O4.....171951-11
K N2 O8.....174628-14
N O.....177886-3D
N O2...172012-5E/172510-5A/6A/183575-12
N O3.....177480-3R
N O4.....183472-6E
N O5.....183472-16E
N O6.....183022-9/13
N O14.....171934-7
N O15.172052-5/184452-11
N O22.....184120-1
N2 O6.....174449-2
N3.....180815-8
N3 O.....182835-23
N3 O2.....182835-31
N3 O4.....181622-45
N3 O8.....178274-5E/5Z
N5 O13 S.....178212-4

C26 H40

AU2 N4 S8.....184499-4
BR N O.....175480-56
BR N3 O.....182835-16*
BR2 N4 O4.....184966-24
CL N O5.....172041-16
CL2 O13.....174356-1
CL2 O14 S4.....174361-3A
I2 N4 S.....182856-7
N2 O..174558-14/25/32/37
N2 O2.....175376-2
N2 O4.....174449-4/13
N2 O4 PD2..177380-3/7/5A
N2 O5.....184819-3
N2 O6.....174449-3/10/12
N4 O3 P2.....180467-17
N4 O7.172998-1/181444-62
N4 O8...179877-4/180546-1**
N6 O7.....182514-A
N6 O9.....182011-26
N6 O13.....174266-4
N8 O9..181444-59/184956-
N10 O11 S2.....184957-N1
O2...172023-7F/175595-9/175935-4/179515-19
O2 S2.....178009-26
O3..172023-7J/172069-12/13/14/175278-1E/175595-13/176753-8C/179519-18/180729-2E/182535-13A/183021-16
O9...172804-3/176301-8B/180729-28

C26 H40

13/175070-8C/175595-13/176903-10/178007-5/182691-11B/183371-9A/184745-18/178
O3 S2.....175558-5
O4...171951-3A/175422-8/175635-16/176854-13/178009-5A/179515-21/180454-14/184745-16B/184779-12A
O4 PD2.....178167-13
O5...171985-16A/181343-3FG/181845-6D/184779-6A/185217-98
O5 S.....175595-14
O6...171990-7/172069-2E/174101-22/179201-4/184536-5
O6 S.....172136-7
O7...174834-14A/180378-C/182749-5
O8.....173083-20

C26 H41

D O8.....176195-5
LI N2 O.....177313-11
N O.....172012-12C/15E/180836-1/181462-1
N O2.....185181-28
N O3.....173877-9A/10A/184066-9
N O4.....172792-5B
N O5.173081-23/173082-19
N O6.....181440-20A
N3 O..182359-2/182835-8/9/10/12
N3 O8 S.....184351-12
N5 O6.175506-32/183141-2
N9 O15.....180623-2

C26 H42

BR2 CL N O2 S..184481-16
CL N O6.....181440-19
CL3 N O2 S.....184481-12
F2 O3.....179640-40
FE.....172164-1
N2 O.....180367-2F
N2 O2.181196-3/181767-11
N2 O4.....174882-10
N3 P S2.....178864-60
N4 O.....182835-11
N6 O7.....179156-22
N6 O9.....182007-11
N6 O12.....177593-16
N8 O7.....176654-23
N8 O7 S.....181946-5
N8 O8 S.....180552-3
N8 O14 S.....185314-29
O.....173551-8/176661-3/178007-25/26
O2..180940-11/182691-6A/182692-7A
O3.173280-38/175935-11A/176903-9/179515-22/180940-9/182004-5A/182627-11
O3 S.....175671-19I
O4.171951-6A/175193-27B/175635-14C/176964-3A/182742-14/15
O4 S.....185274-37
O5.....180454-13
O5 S.....178338-19
O6...174101-21/178940-7/181343-38*
O6 SI2.....184210-7
O7.....182749-3
O8.....176195-1
O11.....181174-4

C26 H43

D O.....185183-14B
I N2.....179589-1
N O...181462-2/182691-9/182692-10
N O2.....177589-5/7
N O5.173082-20/176979-6/181773-12
N O6 S T2.....175114-10
N O7.....180832-2C
N S12.....172204-16
N3 O13 S2.....176015-12
N5 O6 S.....179592-4
N7.....172465-19
N9 O6.....183454-3
N9 O8.....178212-10
N9 O10.....175212-4
P.....180080-5A

C26 H44

BR CL2 N O S...184481-19
BR CL2 N S.....184481-10
BR P.....180080-12/4A
BR3 N O S.....184481-24
BR3 N S.....184481-15
CD N2 O4 P2 S4..184439-5
CL N O..182691-8B/182692-

C26 H44 CONTINUED

O5 S..180432-2A/2B/2C/20/2E
O6.....182726-15B
O6 S.....176611-9
O7.....182749-7
O8.....180099-3

C26 H45

CL N2 O4.....184486-6
I MG O2.....178496-3J
N O..177589-1/3/178693-1/180367-3/181462-3/182691-8A/182692-9A
N O5.....175114-13
N7 O9.....183139-9
N7 O12.....176982-1
N7 O13 S.....173318-9
N9 O9 S.....179455-2
N9 O12.....172711-11B
NI P..178187-2/3/178188-3
O P...180080-13/14/6A/7A
O5 P.....178014-12

C26 H46..173332-5/11

BR N O.....175480-7
CD N2 O4 P2 S4..172086-10
D N O7.....181180-10
I2 N2.....174432-12
N2.....174432-9/183385-18
N2 O6 S4.....180012-17
N6 O8.....181443-7
N6 O9.....178203-3
N8 O7 S.....171731-1
N8 O8.....182951-4
N10 O12.....182013-8
O.....182292-11/183031-6/185183-22
O S.....182292-13
O2.....178496-3F
O2 S.....182292-14
O3.....172548-15/18
O3 SI4.....175360-7
O7 S2.....176611-10D
O8.....184531-4
S.....182292-12

C26 H47

BR N2 O.....179393-18
N.....176611-5M
N O2.....182364-10
N O2 S.....177534-18
N O3.....174788-5
N3 O7.....183939-34
N7 O11 S.....174865-1
O4 P.....178014-10

C26 H48

B2 N2 O2.....177655-1K
N2...177492-21/177499-10
N2 O4.....176894-7
N2 O8.....185058-E8
N6 O8.....176211-23
N6 O8 S.....177985-14
N8 O9.....182951-29
O2.....182292-3
O4.....184531-3
O6 SI.....180599-14
O8.....184531-5

C26 H49

B N2 O2 S.....185266-4B
N3 O8.....175006-9
N7 O8.177985-65/180623-7
N9 O9..177218-3/184553-8

C26 H50...184471-7/8

N2 O4.....182083-16
N10 O8.....174865-13
O2 SI2....177098-9/10/11
O3.....173320-H
O6.....184531-2
O7 SI2.....184119-10

C26 H51

I N2 O.....179393-13
O4 P.....175238-5K

C26 H52..182780-21E/22E

N2..176894-8/178730-52/60
N2 O2 S2.....182803-40
N8 O6.....171732-12
N10 O6.....183457-21
O.....177546-7
O2 SN.....183384-1
O3.....173320-8
O6 SI.....180599-2/8

C26 H53

B CL2..182270-6C/6G/6N/6P
N.....182779-2N
N O3.....174884-3G/4G
O5 SI3 T.....178255-2C
O6 SI3 T.....178255-6C

C26 H54

CL N O.....176076-8/17
CL2 IR N P2....175877-2K
D N O3 SI2.....181180-21
N O7 P.....179382-7E
N2.....182941-11A
N12 O6 S6.....180012-7
O3 S SI4.....179040-8

C26 H56

B2 N2.....172633-38/48
D N O3 SI2.....181180-15
NI O2 P2 S4.....177242-5
O2 SI2.....179409-16
O5 SN2.....175385-2

13/175070-8C/175595-13/176903-10/178007-5/182691-11B/183371-9A/184745-18/178
O3 S2.....175558-5
O4...171951-3A/175422-8/175635-16/176854-13/178009-5A/179515-21/180454-14/184745-16B/184779-12A
O4 PD2.....178167-13
O5...171985-16A/181343-3FG/181845-6D/184779-6A/185217-98
O5 S.....175595-14
O6...171990-7/172069-2E/174101-22/179201-4/184536-5
O6 S.....172136-7
O7...174834-14A/180378-C/182749-5
O8.....173083-20

C26 H41

D O8.....176195-5
LI N2 O.....177313-11
N O.....172012-12C/15E/180836-1/181462-1
N O2.....185181-28
N O3.....173877-9A/10A/184066-9
N O4.....172792-5B
N O5.173081-23/173082-19
N O6.....181440-20A
N3 O..182359-2/182835-8/9/10/12
N3 O8 S.....184351-12
N5 O6.175506-32/183141-2
N9 O15.....180623-2

C26 H42

BR2 CL N O2 S..184481-16
CL N O6.....181440-19
CL3 N O2 S.....184481-12
F2 O3.....179640-40
FE.....172164-1
N2 O.....180367-2F
N2 O2.181196-3/181767-11
N2 O4.....174882-10
N3 P S2.....178864-60
N4 O.....182835-11
N6 O7.....179156-22
N6 O9.....182007-11
N6 O12.....177593-16
N8 O7.....176654-23
N8 O7 S.....181946-5
N8 O8 S.....180552-3
N8 O14 S.....185314-29
O.....173551-8/176661-3/178007-25/26
O2..180940-11/182691-6A/182692-7A
O3.173280-38/175935-11A/176903-9/179515-22/180940-9/182004-5A/182627-11
O3 S.....175671-19I
O4.171951-6A/175193-27B/175635-14C/176964-3A/182742-14/15
O4 S.....185274-37
O5.....180454-13
O5 S.....178338-19
O6...174101-21/178940-7/181343-38*
O6 SI2.....184210-7
O7.....182749-3
O8.....176195-1
O11.....181174-4

C26 H43

D O.....185183-14B
I N2.....179589-1
N O...181462-2/182691-9/182692-10
N O2.....177589-5/7
N O5.173082-20/176979-6/181773-12
N O6 S T2.....175114-10
N O7.....180832-2C
N S12.....172204-16
N3 O13 S2.....176015-12
N5 O6 S.....179592-4
N7.....172465-19
N9 O6.....183454-3
N9 O8.....178212-10
N9 O10.....175212-4
P.....180080-5A

C26 H44

BR CL2 N O S...184481-19
BR CL2 N S.....184481-10
BR P.....180080-12/4A
BR3 N O S.....184481-24
BR3 N S.....184481-15
CD N2 O4 P2 S4..184439-5
CL N O..182691-8B/182692-

C26 H44 CONTINUED

O5 S..180432-2A/2B/2C/20/2E
O6.....182726-15B
O6 S.....176611-9
O7.....182749-7
O8.....180099-3

C26 H45

CL N2 O4.....184486-6
I MG O2.....178496-3J
N O..177589-1/3/178693-1/180367-3/181462-3/182691-8A/182692-9A
N O5.....175114-13
N7 O9.....183139-9
N7 O12.....176982-1
N7 O13 S.....173318-9
N9 O9 S.....179455-2
N9 O12.....172711-11B
NI P..178187-2/3/178188-3
O P...180080-13/14/6A/7A
O5 P.....178014-12

C26 H46..173332-5/11

BR N O.....175480-7
CD N2 O4 P2 S4..172086-10
D N O7.....181180-10
I2 N2.....174432-12
N2.....174432-9/183385-18
N2 O6 S4.....180012-17
N6 O8.....181443-7
N6 O9.....178203-3
N8 O7 S.....171731-1
N8 O8.....182951-4
N10 O12.....182013-8
O.....182292-11/183031-6/185183-22
O S.....182292-13
O2.....178496-3F
O2 S.....182292-14
O3.....172548-15/18
O3 SI4.....175360-7
O7 S2.....176611-10D
O8.....184531-4
S.....182292-12

C26 H47

BR N2 O.....179393-18
N.....176611-5M
N O2.....182364-10
N O2 S.....177534-18
N O3.....174788-5
N3 O7.....183939-34
N7 O11 S.....174865-1
O4 P.....178014-10

C26 H48

B2 N2 O2.....177655-1K
N2...177492-21/177499-10
N2 O4.....176894-7
N2 O8.....185058-E8
N6 O8.....176211-23
N6 O8 S.....177985-14
N8 O9.....182951-29
O2.....182292-3
O4.....184531-3
O6 SI.....180599-14
O8.....184531-5

C26 H49

B N2 O2 S.....185266-4B
N3 O8.....175006-9
N7 O8.177985-65/180623-7
N9 O9..177218-3/184553-8

C26 H50...184471-7/8

N2 O4.....182083-16
N10 O8.....174865-13
O2 SI2....177098-9/10/11
O3.....173320-H
O6.....184531-2
O7 SI2.....184119-10

C26 H51

I N2 O.....179393-13
O4 P.....175238-5K

C26 H52..182780-21E/22E

N2..176894-8/178730-52/60
N2 O2 S2.....182803-40
N8 O6.....171732-12
N10 O6.....183457-21
O.....177546-7
O2 SN.....183384-1
O3.....173320-8
O6 SI.....180599-2/8

C26 H53

B CL2..182270-6C/6G/6N/6P
N.....182779-2N
N O3.....174884-3G/4G
O5 SI3 T.....178255-2C
O6 SI3 T.....178255-6C

C26 H54

CL N O.....176076-8/17
CL2 IR N P2....175877-2K
D N O3 SI2.....181180-21
N O7 P.....179382-7E
N2.....182941-11A
N12 O6 S6.....180012-7
O3 S SI4.....179040-8

C26 H56

B2 N2.....172633-38/48
D N O3 SI2.....181180-15
NI O2 P2 S4.....177242-5
O2 SI2.....179409-16
O5 SN2.....175385-2

O5 S..180432-2A/2B/2C/20/2E
O6.....182726-15B
O6 S.....176611-9
O7.....182749-7
O8.....180099-3

C26 H45

CL N2 O4.....184486-6
I MG O2.....178496-3J
N O..177589-1/3/178693-1/180367-3/181462-3/182691-8A/182692-9A
N O5.....175114-13
N7 O9.....183139-9
N7 O12.....176982-1
N7 O13 S.....173318-9
N9 O9 S.....179455-2
N9 O12.....172711-11B
NI P..178187-2/3/178188-3
O P...180080-13/14/6A/7A
O5 P.....178014-12

C26 H46..173332-5/11

BR N O.....175480-7
CD N2 O4 P2 S4..172086-10
D N O7.....181180-10
I2 N2.....174432-12
N2.....174432-9/183385-18
N2 O6 S4.....180012-17
N6 O8.....181443-7
N6 O9.....178203-3
N8 O7 S.....171731-1
N8 O8.....182951-4
N10 O12.....182013-8
O.....182292-11/183031-6/185183-22
O S.....182292-13
O2.....178496-3F
O2 S.....182292-14
O3.....172548-15/18
O3 SI4.....175360-7
O7 S2.....176611-10D
O8.....184531-4
S.....182292-12

C26 H47

BR N2 O.....179393-18
N.....176611-5M
N O2.....182364-10
N O2 S.....177534-18
N O3.....174788-5
N3 O7.....183939-34
N7 O11 S.....174865-1
O4 P.....178014-10

C26 H48

B2 N2 O2.....177655-1K
N2...177492-21/177499-10
N2 O4.....176894-7
N2 O8.....185058-E8
N6 O8.....176211-23
N6 O8 S.....177985-14
N8 O9.....182951-29
O2.....182292-3
O4.....184531-3
O6 SI.....180599-14
O8.....184531-5

C26 H49

B N2 O2 S.....185266-4B
N3 O8.....175006-9
N7 O8.177985-65/180623-7
N9 O9..177218-3/184553-8

C26 H50...184471-7/8

N2 O4.....182083-16
N10 O8.....174865-13
O2 SI2....177098-9/10/11
O3.....173320-H
O6.....184531-2
O7 SI2.....184119-10

C26 H51

I N2 O.....179393-13
O4 P.....175238-5K

C26 H52..182780-21E/22E

N2..176894-8/178730-52/60
N2 O2 S2.....182803-40
N8 O6.....171732-12
N10 O6.....183457-21
O.....177546-7
O2 SN.....183384-1
O3.....173320-8
O6 SI.....180599-2/8

C26 H53

B CL2..182270-6C/6G/6N/6P
N.....182779-2N
N O3.....174884-3G/4G
O5 SI3 T.....178255-2C
O6 SI3 T.....178255-6C

C26 H54

CL N O.....176076-8/17
CL2 IR N P2....175877-2K
D N O3 SI2.....181180-21
N O7 P.....179382-7E
N2.....182941-11A
N12 O6 S6.....180012-7
O3 S SI4.....179040-8

C26 H56

B2 N2.....172633-38/48
D N O3 SI2.....181180-15
NI O2 P2 S4.....177242-5
O2 SI2.....179409-16
O5 SN2.....175385-2

I N O2 P.....179464-19
N3 O7 Si4.....180438-13B
P3.....179437-8
P3 S3.....179437-14

C26 H58

O12 P4 S2.....181061-1
O15 P4 S4.....177432-4

C26 H60

N2 O6 S4.....179395-6
N12 O6 S6.....180012-9
O8 Si3.....178886-4
O12 Si8.....179508-5

C26 H68

O12 Si9.....177420-8

C26 M72

BA N14 O4 P4 S2...178569-
CA N14 O4 P4 S2...178569-
MG N14 O4 P4 S2...178569-
77

C27 M9

CL3 N2 O3.....179631-28

C27 M11

CL3 N2 O2.....179631-29
F10 MG N3.....176596-3

C27 M13

CL4 N3 O4....178121-A18/
A21/A24
CL5 N2 O2....178121-A17/
A20/A23

C27 M14

CL4 N2 O2.....178121-A13
O.....179633-21

C27 M15

AS FE2 O9 PT...184643-2G
CO N12 O12.....174903-1E
CR N12 O12.....174903-1D
FE2 O9 P PT....184643-2F

C27 M16

CL N5 O7.....174443-41
CL2 O2.....177065-2B
CL4 N2 O2.....178121-E3
F3 N3 O9 S2....173102-3I
I N5 C7.....174443-44
N2 O3.....180799-22
N2 O3 S.....177748-8
O4.....181698-9C
O6....175102-4/183096-2C

C27 M17

BR N2 O4.....180447-26A
BR O2.....173195-9E
CL N2.....178121-B4/C3
CL O2.....173195-9F
CR N O2.....174929-9
F3 N2 O8 S....175340-21
F3 N2 O10 S....175340-2
LI N12 O8...173331-6A/8A
MO2 N7 O4 S3....174397-2
N3 O.....179149-3
N3 O2.....178121-B5/C4
N3 S.....171892-6
N5 O7.....174443-46/48
N11 O10.....175801-32

C27 M18....178326-5/
182942-3

CL2 N2.....178577-7B
CL2 N4 O3 RH2...175265-3A
CL4 O2....179631-30/41
D2 O4.....181700-21B
D6 N6.....182806-4A
F3 N3 O9 S....175340-16
N2...172861-10/178121-B1/
182218-4D
N2 O...172653-5/177475-23
N2 O2.....182180-18
N2 O2 S.....177828-23
N2 O5.....177551-17B
N2 S.....184839-6
N4 O4.....184406-5
N4 O5.....174443-47
N4 O6.....174443-42
O.....179633-20
O S.....183335-9
O2...173195-9D/177065-2A/
185260-5
O3...181698-18A/185260-6
O4....174450-2V/181698-7
O6...175948-22/183096-1C
O7.....181702-9A

C27 M19

8 F4 O.....184921-28
BR D2 MG O....175061-12
BR N2.175526-2R/182197-4
BR N2 O.....175526-1R
BR N2 O4.....180447-25A
BR O4.....181700-6/27A
CL MG O2....179633-20A
CL N2.....182197-5
CL N2 O.....173656-1Q
CL O4.....181922-2D
CL2 N O3.....173630-4
D.....175081-16
D NA2.....175081-19
D O4.....181700-22
N...172457-19/21/182611-3B

C27 M19 CONTINUED

N O.....178059-5/6
N O2 S.....174833-4J/4L
N O3...174515-8A/181191-3
N O6.....181697-32A
N O7.....171659-4/5/6
N S.....178059-1/2
N3 O.....183583-34
N3 O2.....182197-7/8
N3 O3...177309-3A/183583-
40
N3 O4.....174343-5
N3 O5.....183421-4E
N3 O9 S2.....173102-3D
N5 O6...174443-29/183195-
30
N7 O10.....184341-4A'

C27 M20...175056-3A/
177065-6C/
178326-4/1A/2A

B BR CL3 N.....176031-2
B F4 N.....184921-5C
B F4 N O.....184921-5D
BR N3 O3.....183669-17
BR N3 O6 S.....174128-8
CL N O2.....183421-5B
CL N O3.....174766-16/
175972-4
CL N3 O3.....183869-16
CL N3 O6 S....174128-5/10
CL2 N6 O2.....173531-6
CL15 N.....171541-2
O2.....175081-17
D2 O.....175081-13
FE O.....177174-3
N C P.....180076-2
N O P S.....175496-1F
N O P S2.....175496-1A
N O2 P.....175496-1E
N O6 P.....180444-2C
N2...172930-7/175526-2O/
178121-E2/180916-
2A/182197-1
N2 O.....173656-10/173670-7/
175526-1O/177182-4
N2 O S.....174396-9
N2 O3...174588-5O/184577-
19
N2 O4 S.180113-6/180444-
L
N2 O5.....173637-7A
N2 O5 S3.....172741-8
N2 O11.....174522-1A
N4 O2.....180113-4A
N4 O4.....177603-15A
N4 S2.....176268-11
N6 O2.....178744-5F/6F
N6 O7.....177537-7B
N8 O5.....183865-3
NA2.....175081-3
O...172435-1C/177065-3C/
178150-6C
O2...172196-14/178833-8/
179633-20B/184860-
2N/2O/185241-2C/185260-
O2 S2...172776-7/181700-
3C/5B
O3.172435-2C/3C/178833-7
O3 S.....181700-7/3E
O4...174450-1V/174575-5I/
180366-15/181698-
12C/181700-3A/5A
O6...181700-16/181702-6D
O7.....181697-33C
O8...173956-10/181702-7B
O10.....176435-2B

C27 M21

AL2 N3 O12.....185147-1
B O2.....179149-3
BR CL2 N2 O2 S2...172345-
11
BR CL2 N2 S4...172345-12
BR N2.....177828-9
BR N2 O.....172451-8
BR N2 O4.....180447-19A
BR O.....183257-9
BR O3.....181700-30B
BR O4.....181700-27B
BR O4 S2...173102-3I/3U/
185277-1B/1D
BR2 CL MG2 N2 O2.177019-
C
CL N2.....177828-8
CL N2 O.....172451-9
CL N2 O2....173656-5O/6O
CL N4 O S.....172306-9F
CL O4.....177065-5C
CL S.....175599-13
CL SI.....180580-3
CL3 O6.....173591-5/7
CR N3 O3.....173095-2
D.....175081-18
D N O2 P.....178145-4*
D2 N O.....183538-4
D3 O3.....172526-5
D27 O3 SI3....183826-46
F N2.....177828-7
F3 N P.....172374-9
F5 O3 P2.....182046-7B/
184931-8
F6 P RU.....182464-5A
GA2 N3 O12.....185147-2
I N2 O4.....178447-2D
N O...172196-3B/173339-6/
3G/182611-2R/
182921-5*C
N O2.....184921-5*D
N O3.182679-10/183421-5C
N O6.....181895-8/9
N O7.....181895-11
N O8.....175821-6
N2 O P.....175496-1B
N2 P.....172374-6
N3.....174580-5B
N3 O.....176659-15B
N3 O2 S2.....180330-4
N3 O3...172451-11/174343-
16/17A/178637-11/
182562-5

C27 H21 CONTINUED

O3 S.....181506-8D
N3 O4...174000-6C/181506-
8B
N3 O6 S.....174128-2
N3 O10 S U.....175453-1
N3 O12 SC2.....185147-3
N5.....178744-5E
N5 O2 S.....180727-5L
N7 O2.....172882-1
O10 P.....180287-2B

C27 H22...175081-6/8/
177065-4C

AS2 CR O2.....179754-1
AS2 MO O2.....179754-2
B F4 N.....177659-14
BR2 CL2 N2 O2 S2.172345-
3
BR2 CL2 N2 S4....172345-4
CL N O3.....183421-7'
CL N O4.....175093-26
CL N3 O4.176114-2G/2H/2I
CL N3 O5....172358-14/15
CL3 P.....182859-56
FE O S.....183271-4
I N O2.....178447-2A
N O2 P...172374-7/178145-
4/181345-7
N2.....177286-6
N2 O.172451-3/177475-15/
179001-4/181666-2
N2 O2..172439-34/173656-
5O/6O/174588-8H/
176705-3U/177182-8/
181698-6B/182374-2T/
182411-5
N2 O3...176705-3Z/179258-
4O
N2 O4.....176705-3S/3T
N2 O5.....176705-3Y
N2 O6.....173637-6A
N4...172874-7/177659-15A
N4 O S.172306-9A/180727-
N4 O3...174216-13/181506-
12A
N6.....185149-1
N6 O2.....173531-4
N8 O10.....180739-7
O.....178150-5C/183257-3/
184760-2/184921-29
O S.....175599-14
O SI.....180580-9
O2 S.....181077-2'
O2 S2.....181700-10B
O3...173746-8/180393-2C/
181700-10E
O3 S...181077-6'/181700-
10F
O3 S4.....180456-19
O4...181568-8A/181699-8B/
181700-10A
O4 S.....181077-8'
O5.....176143-6A
O7.....174157-11
O8.....182518-9
O9.....182473-10'
O14.....179337-7

C27 H23

AS.....179848-2B
AS O.....175088-1
AS O2.....175088-9/21/
183920-1
AS O3.....175088-27
BR CL N O.....175633-4
BR CL3 P S.....176998-6B
BR CO N3 O2.176649-7B/7D
BR LI3 O2 P.....174059-3
BR N O3 P.....178141-8C
BR N2 O2 S2.....172345-9
BR N3 S4.....172345-10
BR N3 O P.....176974-2B
BR2 O P.....174733-11/53
CL N2 O2.....177019-7C
CL N2 O2 S.....182557-20
CL N2 O4.....175675-25
CL N6 O6.....183261-2
CL3 N2 O7 S2...177945-3I
CO N3 O2....176649-1B/1D
D O6.....182536-38D
D4 N3.....174226-7A
F I N5 O5....182355-4A/5A
I N2 S2 SE.....181579-7
I N2 S2 SE2.....181579-5
I N4 S2...174399-10/14/45
LI N2.....173472-11/12
N.....175562-25/7B
N O...174414-7/176008-16/
180587-3
N O SI.....173906-10
N O2.175562-8B/184849-11
N O3...179891-20B/183420-
12
N O3 S...174892-5/180190-
3A/4A
N O3 S2.....176259-6C
N O4.174588-6O/183421-7A
N O5.....176718-4
N O6.....181895-7
N O7.....181895-10/12C
N S.....180077-5C
N2 O P.....179421-8/12
N2 O4 P.....177802-31
N3.....180970-17
N3 O.....172439-41
N3 O2 S.....183869-9
N3 O3.....171608-18
N3 O4 S3.....181578-3A
N3 O5.....172458-22
N3 O8.....173637-5A
N4 O3 P.....176974-2A
N4 O6 P.....179929-7'
N5 O5.....182355-3
N11 O12 S3...171743-7/11
O P...179929-11/181722-
7C/182617-14

C27 H24...175702-16/

C27 H24 CONTINUED

184444-13A/
138/14A/14B

BR LI2 O2 P.....174059-2
BR N O S..180447-3AC/3AD
BR O2 P.....181631-A
BR P.....178968-3C
BR2 N2 O2 S2....172345-1
BR2 N2 S4.....172345-2
BR3 N O SA.....175581-6B
CL N O.....175633-2C
CL N O5.....182647-17
CL N O8.....181660-6C
CL N2 O4 P S....173912-15
CL N3 S.....181995-2J
CL N5 O2 SI....175468-B6
CL O P2 RH.....173210-3
CL2 F N3 O S....177955-3
CL3 N O SN.....175581-4
CO N9.....175533-1C
LI N O.....179817-3C
MN O2 P.....176709-6
N NI P.....174497-8
N O2 P.....176039-A2
N2.....173472-3/4
N2 O.....179219-17A
N2 O S.....173061-10C
N2 O2.....173061-10A/
173644-14/15
N2 O3.180194-R4B/180768-
4A
N2 O3 S.....178880-2'
N2 O4...182661-15/183870-
7/185302-5B
N2 O5.175018-2/175991-10
N2 O6 S.....177940-117
N2 O8...175821-2/184915-
N3 O2 P.....176039-C2/D2
N3 O7 P.....183670-3C
N4 O S.....177394-7F
N6 O8.....183645-2
N8.....182806-4
O SI.....172952-26
O2.....172325-1/2
O2 S.....182340-17
O3.....172325-5/172526-4/
182318-7O
O6.....182536-3B/338
O7.171933-8/11/178892-3/
180182-20
O7 S...174737-1/175407-2/
183170-26
O8.....173144-6A/6B/6C/
173660-5/176486-
22/180826-11/13
O9.....185036-1
O10.....175445-34

C27 M25

BR LI O2 P.....174059-6
CL MO P.....179752-3C
CL N O P.....180409-8
CL N2 O4 S.....177519-9A
CL N4 O2.....173481-3D
CL O2.....176996-6B
CL2 N O.....175633-AC/8C
CL2 N3 O S.....177955-1
CL3 N2 O2 S....180187-16
CL3 N2 O8 S2...177945-21/
131
F O SI.....172952-24
I N4.....182199-20
LI O.....175702-25
N.....182350-5E
N O.....173203-6/7
N O2...172269-26/177519-
20C/21C
N O3...176522-6F/180854-
21/23
N O3 S.....172068-H
N O4.....176522-5G
N O5...176243-4/5/180136-
5F/181668-7C
N O5 P2 S.....173238-9E
N O7.....174913-15
N3 O.182212-10/182217-13
N3 O2...173705-24/177245-
26
N3 O3...181506-4B/182229-
11D
N3 O3 S.....181421-17
N3 O3 S2.....172068-P/O
N3 O4...175550-2B/176070-
3A
N3 O5.....182560-5
N3 O5 S.....177940-127
N3 O7 S.....173900-10
N5 O3.....183681-14
O P.....182274-9A
O2 P.....177021-2C/15C

C27 H26

AL MO O2 P.....179743-2J
B F5 N2.....175836-3A
BR N O5.....177012-11
BR N2 P.....173154-1
BR O P.175920-10/176627-
BR O2 P.....174059-5
BR O3 P.....172790-8
BR P S.....176998-6A
CL N O2.....175633-3C/
177519-19C
CL N O8.....172737-14D
CL N3.....174519-11E
CL O P2 RH.....183748-8
CL2 N2 O2 S.....180187-8
CR N7 O S4.....179148-14
CU N2 O7....175535-4/5/6
D N O4.....176706-6A
FE2 O.....180014-4
GE.....182440-78
I P.....184810-11
N2.....182969-8
N2 O.173629-2D/175971-28
N2 O2.....177519-10A
N2 O3.....180537-12
N2 O3 P2.....183217-4
N2 O4 S.....180555-13G
N2 O5.....185302-10B

C27 H26 CONTINUED

N2 O6.....172734-13
N2 O6 S.....177073-6/7
N4 O4.....179815-31
N4 O5.....182560-3
N8 O8.....174039-14
O....175702-24/183679-3C
O2 SI.....172400-1
O3 P2 S.....173238-9D
O3 P2 SE.....173238-9H
O4.....176088-A
O6.....179826-6A
O6 S.....183170-23
O8.....177365-37
O8 S2.....183170-15
O12.....173783-18

C27 H27

BR N O P.....172790-14
BR N4 O.....173022-11/12
BR O5.....175796-3B
CL N2 O2 S...180187-12/13
F3 N2 O2.....173453-10
I N2 S2.....172735-6
N O.....174337-5H
N O2.....179897-3B
N O4....176706-6/184562-3
N O5....178046-3E/179077-
23B
N O7.....182556-5A/6B
N O8..172737-14E/175424-
12
N3.....174226-7
N3 O3 S2.....172068-J/2O
N3 O4 S2.....172068-K/3J
N3 O5 S.....172365-8
N3 O7.....175180-7D/10C
N3 O10 S.....182889-11
O7.....175548-10
O12 P.....184660-9A
NI P.....182474-2

C27 M28.....182410-9

BR N O4.....177012-14
BR N O6.....177012-10
BR P.....179963-H
CL N O8.....174409-5B
CL2 N4 O4.....177995-4
D N3 O11 S.....178315-2N
I N3 O S2.....184718-17A
N2.....176568-5B/6B/7B
N2 O2 P2 S.....180807-6A
N2 O2 S.....173066-8/
180187-3/4
N2 O3.175032-7/177761-7/
178798-24/26
N2 O4.....171553-4
N2 O4 S.....177049-6L
N2 O5...172446-2G/175580-
N2 O7...172734-12/183034-
10
N2 O8.....171953-4A
N3 N8 O6.....175117-9
N4.....185138-3A
N4 O.....173022-5/6
N4 O3...172301-9/183107-5
N4 O5.....182560-8
N4 O9.....173027-3B
N8 O8.....174030-5F
O.....182410-11
O5.....175796-18
O6.....172559-10
O7.....175096-6
O10.....173283-4
O11 S3.....175835-1C

C27 H29

BR O4.....179782-8
CL N O3 P S....183396-9B
CL N4 NI.....176123-34
F3 N2 O2.....173453-14
FE N O.....174961-6
I N2 O6.....177014-10B/
179938-33
I N2 S2 SE.....181579-14
I2 N3 O S2....184718-16A
N O.....174337-2H
N O2....174337-4H/5E/5F/
174686-15/179294-
4G
N O4.171941-7/172734-24/
174409-1B/179938-
26
N O4 S.....174963-11
N O8.176843-17/180443-10
N O10.....178589-39
N O12.....179591-9
N2 P.....172716-1
N3 O.....182850-14
N3 O2.....180136-11A
N3 O3.180136-11B/183048-
10E
N3 O4.....182385-4E
N3 O4 S.174963-6/179797-
N3 O5 S.....172068-25/
183859-28
N3 O5 S4.....172980-14
N3 O6 S.....178780-21
N3 O7 S.....183691-1
N3 O7 S2.....181616-4'
N3 O8.....181830-18
N3 O11 S.....178315-2D
N5 O2 S.177825-8/182513-
4
N5 O5.....177101-7
N5 O6 S.171616-1/177430-
N5 O7 S.....177430-6
N6 O10 P.....176931-1
N7 O5.....176671-3B
N7 O6.....176671-9A
N7 O7.....176671-9C
NI P.....172070-2
O6 P.....175351-3B
O7 T.....183765-3A

C27 H30

B F4 I N2.....175836-6

C27 H30 CONTINUED

B F5 N2.....175836-3D
BR3 IN N6.....180591-14
CL N O4.....174409-2B
CL2 N6.....172464-12
CL3 IN N6.....180591-13
CL3 N6 SC.....179417-15
CO N3 O9.....176005-3
CO2 O8.....182875-4
D N O.....172485-5
D N O5.....177322-31
F N3 O5 S.....182864-13
FE2 O.....179328-8
I N O4.....171941-10/
177014-21A/179938-
2'
I3 IN N6.....180591-15
N2.....180004-9/10
N2 O.173438-5/174258-20/
182330-21
N2 O2.....171717-1/5
N2 O3...173453-17/175609-
N2 O3 S.....177049-10D
N2 O4...181263-5/182372-
33/183048-10D
N2 O5.....182559-4
N2 O6 S....174550-11K/13K
N2 O7.....182559-8
N2 O7 S.....174550-12K
N2 O8.....183034-9
N2 O10..179591-5/183132-
N2 O11.....176292-3
N4 O3....176080-18/19/20
N4 O3 P2.....180467-15
N4 O4.....176080-16/17/
177995-3
N4 O4 SI.....184936-27B
N4 O5.....176080-23
N4 O5 S.....180715-23C
N6 O4.....179369-22
O.....182410-8A
O SI.....180580-12
O2....174904-1N/181645-7
O5....175292-7/179782-6/
181833-3
O5 S8.....172829-6
O6.....178395-6/184743-5
O7.....172090-6/183765-3
O12....184207-5/184737-4C
O12 S3.....177540-6C/
185269-3/4
O13.....172919-7
O14.....183610-2/183845-2
O15....180265-A/180802-1A
O16....176223-3/183612-1/
183627-1
O17....172002-2/176223-1
S3.....173042-10

C27 M31

BR N O P.....180718-15
BR O7.....184052-6/7
CL O15.....171668-1
CL O16.....171668-2
D N2.....179077-8
I N2 O.....178798-15A
N O..174337-6H/176858-2A
N O2.....174337-2E/2F/
179294-5G/183401-
2O/183979-4A
N O3.172158-4/174337-4E/
4F/182697-101/
183401-28
N O4.....174409-4B/6B/
177322-28/184173-8
N O5.171941-6/172734-23/
176481-6/177322-
11/30/179938-7/180170-
28B/183034-6
N O6..180170-5AA/180174-
5C/183034-5
N O7.....180174-22
N O9.....177637-18
N O10.179591-7/179776-4/
179777-4
N3 O3.....183048-12E
N3 O4.179896-20F/182385-
5'E
N3 O6 S.....172740-8
N3 O8 S.171941-5/179938-
6
N5 O7 S.....171616-4
O2 P S3.....183309-5D
O8 P.....175351-1A

C27 H32.177344-G2/G3

BR D N2.....179077-32B
BR2 NI P2 S2....172799-9
CL D N2.....179077-32A
CL N3 O4.....178849-1D
CO2 O8.....182875-7
D18 O2 SI2.183826-13/14/
16/17
D18 O3 SI2...183826-41/43
I N O6.....180173-17D
N2.....180004-4/5
N2 O4.....179938-5
N2 O6..172027-6D/172081-
3B/176120-1C/
183476-9
N2 O8...172782-1/173387-
23/182872-1C
N2 O11.....183132-9
N4..175338-A6/176123-29/
31
N4 O2...175435-1D/184918-
N4 O3.....177480-4E
N4 O6...175576-4O/179514-
3/20
N4 O9.....163691-14
N4 S.....182856-3R
N8 O8.....174273-9
O.....177886-2F/2K/3F/3K
O2..177786-1B/184860-2F/
2G/21/2L
O3.....177318-3
O6....182140-7/182508-7B
O7....173817-11/181206-9
O8...173174-3/173817-10/
181206-8

O10...178752-14/184068-3C
O12.....180042-6/7
O13.....184890-4
O14.....173783-16

C27 H33

B.....172104-3
B F4 N3 O13 RU3.183091-5
BR GE O3.....174668-3/4
BR N2.....179077-29A
CL N2.....179077-29E
CL N3 O13 RU3...183091-3
CL N3 O17 RU3...183091-4
CL N4 NI.....176123-19C
CL N4 NI O4...176123-15D
CL3 GA N3 O6...183213-4
CL8 N3 G3 SN2...179021-5
F9 O8.....183366-2
N NA O2 P.....173682-9E
N O2...172918-17/174337-6E/6F/183401-12/25/185248-4B
N O3...171622-11D/182855-3/183979-3C
N O4.174126-13/175791-3/177322-12
N O4 S.....182697-10D
N O5.177322-5A/180170-4/27A
N O6.....180170-49A/52A
N O7.....177030-3E
N O12 T2.....183086-5C
N3 O5.....178044-11
N3 O6.....181620-8
N3 O7.....185335-1
N3 O13 RU3.....183091-7
N5 O9.....172723-5
N6 O3 SB.....176141-3
N7 O20 P2.....175413-7
O3 P.....178636-42/86

C27 H34

AL N.....180329-3F
CL N O10.....184360-6C
CL N3 O3.....176615-3A
CL N3 O4.....176121-32A
CL2 O2.....175229-4D
CL3 N.....184488-22
CL3 N O2.....184488-23
CO CR N10 O4 S4...179148-24
D18 O2 SI2...183826-11/12
I N O5.....180170-6D/180173-6/180174-1S
N O2 P.....173682-4E
N O12 T.....183086-5A/5B
N2.....175159-1
N2 O.....173613-9A
N2 O2...175609-29/180549-4I
N2 O3.....182658-8
N2 O6.....174951-14
N2 O7.....184351-17
N2 O8.....183860-11
N2 O9.173821-3/183131-1/183133-1
N2 O11.....183132-9'
N4 O2 S4.....173891-18
N4 O5.....176753-3C
N4 O7.....182693-4
N4 O8.....176210-9
N4 O10.....184956-3
N8 O9...182693-6/182694-6
O2...172158-10/175229-5D
O2 S.....177480-3T
O3.....172012-15D
O4 S.....178986-7D/9B
O5.....181833-12
O5 S.....176753-1D
O6.....176299-2C
O7.....173174-5
O8...182140-2B/183021-16
O9.....178102-1/179765-5
O11...172502-22/181546-5A
O12...171786-5/174277-3/179190-10
O16.....177118-7
S2.....183092-2

C27 H35

BR CL2 O2.....175229-3D
CL I N3 O3....182904-21'
CL O5.....182922-13
CL2 N.....184488-18
D O9.....172804-20
F3 N2.....178561-16
N O.....182023-6
N O2.177480-3D/181821-6/183624-5
N O3...180170-16/181760-7
N O4.178070-5/180170-3D/181821-11/182773-5
N O5.178070-1/180170-6A/182773-1
N O6.....174071-7
N O10 S2...185218-8/16/18
N O12...182610-1B/183086-
N2 O7 P S2...178937-1C/3C
N2 O9 T.....183129-3'
N3.....180652-5
N3 O2.....173411-3B/3C
N3 O3.....173411-3A
N3 O5.....178765-3'
N3 O6 S.173212-3/176635-15
N3 O7...179371-2/180616-4
N3 O8 S.....184896-3
N5 O5.....172012-31
N7 O6.....176722-14
N7 O7.....176671-8B
N7 O10.....182694-5
N9 O8.....182656-30
O16 T.....184872-6

C27 H36

BR2 O7.....179374-2C

CL F3 N2.....178561-18
CL N O4 S...183125-7E/8E
CL N2 O13 P.....182470-1A
I N O4.....180170-21'
N2 O.....173613-4B/7A/8A
N2 O2.....179921-7''
N2 O3.....181760-8
N2 O4 S.....184010-17
N2 O5.....180170-25/32C/183036-1
N2 O6 S...174550-11I/13I
N2 O7 S.....174550-12I
N2 O9.....183131-2
N2 O11.....173216-10
N2 O12 P2.....172120-51
N4 O3.....175180-13
N4 O3 S.....176761-9
N4 O5.....175180-8B
N4 O6 S.....175371-2B
N6 O6.....180859-5
N6 O7.....176722-6
N7 O14 P...173214-9A/9L
N7 O15 P...173214-9E/9M
O2.....175070-7G
O3...182162-10/184024-9A
O5...181833-13/184024-10
O6.....172810-21
O6 S2.....172582-9
O7 P8 SI.....179620-28
O8...173075-4/173174-7/173817-9/181206-7B/185001-4
O9.....172804-10
O11.....175943-10
O12.....183799-1
O15...176528-9/182745-15
O16.....184872-6A

C27 H37

BR O6.....184998-5/6
BR O7.....179374-2B
CL CO GE O3 P...175279-3
CL N4 NI O4...176123-17D
CL O7.....176622-4B
CL2 N O5 S...177357-5D/6D
D N2 O.....173613-10B
F3 N2.....178561-15/17
I O4.....173602-2D
N O2..171951-9/173446-5/174425-13/179261-9/181191-1/181821-2
N O3...171951-10/176218-2A/180170-17/18'/183624-10
N O4.180170-14/21/24/47/32B/182773-11A
N O5.....180170-45/57B/180173-9/180174-3/182697-5B
N O13.....180443-11
N3 O2.....184465-10
N3 O3.....173411-2B/2C
N3 O4.....173411-2A
N3 O7.....184036-2A
N3 O11.....185037-11
N5 O6 S2.....173212-2
N7 O16 P2.173214-14A/14L
N7 O17 P2.173214-14E/14M
N8 O13 P.....173214-9B/9P
N8 O14 P.....173214-9F/9Q
N9 O11 S.....175217-2

C27 H38

AL P.....182094-3
B N3 O3 S.....185266-12A
CL N O4 S...183125-7C/8C
CL4 N4 O4 S...179005-12C
D N O3.171951-12/172069-30
I N O4.....180170-4J
I N O5.....180170-37/180173-14B/180174-23/24
I2 N6 O11.....175507-3
N2 O.....173613-28/5B
N2 O2.....180549-5Q
N2 O4.171839-6/180549-3E
N2 O6.....174115-9
N2 O8.....185274-8A
N4 O6.....179911-25
N4 O8.....183607-13
N6 O7.....180405-8
N6 O7 S2.....178767-9'
N8 O8.....179156-14
N8 O15 P2.173214-14B/14P
N8 O16 P2.173214-14F/14Q
O.....180452-14
O2.....173167-5A
O3...171951-13/176903-6'/181147-11/51/183398-6
O3 S.....172543-1E/172557-3E/173050-5J
175898-29/181541-4
O4.....173602-2B/175852-12
O4 S.....176758-12
O5.....179499-3A
O5 S.172543-1F/176136-7E
O6.....181044-5A/184504-8
O6 S.....182784-2J
O7.173946-9/5B/174100-6/184101-2
O7 S.....178986-28'
O7 S4.....176266-5
O8.....183021-5/13
O9.....183574-21C
O12.....181242-7
O16.....182745-7
O18.....172481-3A/3B/3C/176022-7/176463-4A/181247-4/184145-6
O20 S.....176464-2
S.....181541-5

C27 H39

AL2 8R3 O3....174035-10A
B N2 O S.....177852-C/185266-12
BR O4.....175595-15
BR O6.....184998-4

CL O8.....181010-6
N O.....182304-12
N O2.173168-5/176136-20/179014-1
N O3...171951-7/172069-7/4A/173168-4/180170-18
N O5.171698-3/177756-12/13E/180170-3B/181634-2/183472-6F
N O6.....178267-3
N O7.....183022-7
N O13.....180477-3B
N3 O5.....180428-13
N3 O8.....179516-12
N11 O10.....181444-43
O3 P.....183191-2

C27 H40....177547-1A

BR N3 O6 S....177944-27B
BR N3 O7 S2...177944-27D
BR O2.....181096-15
I N5 O8.....174295-1
N2 O3.....182215-5
N2 O6.....179511-16A
N2 O9.....178274-4D
N4 O3.....175180-14A
N6 O8.....182951-20
N6 O8 S2.....174824-4B
N6 O9.174865-16/184781-6
N8 O6.....175206-12
N8 O11 S.....175458-2
N10 O8.....182696-21
O....172037-15/177500-6/177963-8/180452-6
O2....176517-6/179133-2/181147-4I
O2 SI.....174504-5E/5F
O3...171951-14/177397-3B/180482-1
O3 S SI.....174904-9
O3 T4.....173587-14
O4...176127-2B/177926-5/178532-8/179499-4A
O4 S.....182784-2F/2G
O4 T4.....183709-6A
O5...179382-3C/179499-5A/9A/184076-1/184745-16C
O6...172810-3/179566-11/181509-1A
O7.....173946-8A
O8....177799-7B/180203-1

C27 H41

B O.....181062-6D
BR MG N2 O3...177313-17E
BR O5.....185000-4
D O6.....179566-14D
N O2.173169-1/176136-21/177514-5H/180240-8
N O3.....184705-2
N O6.....183022-6
N O7.....173083-22
N O15.....184452-4
N3 O.....182835-17/18/24
N3 O2.....182835-32
N3 O7.....183141-1
N9 O6.....177985-69
N9 O9.....184957-6
O3 T.....178030-16
O5 T3.....183709-5A

C27 H42...181208-2A/185275-12

BR D3 O.....182412-2
BR N O.....175480-35/57
BR2 MG2 O6.....178022-33
CL2 O8.....178940-15
D2 O4.....177926-6
F2 O.....179640-35
F2 O5 RU.....179640-67
GE O SI.....174669-11
N O8 P.....179382-6G
N2 O.....172012-25A/25B/174558-3/8/19/31/34/35/40
N2 O4.178445-14V/179911-
N2 O4 S.....179311-11
N4 O6.....175135-13
N4 O7 S.....178291-10
N6 O8...177985-49/184957-
N7 O19 P3 S.....176296-1
O8.....176722-23
N8 O9.....175512-3
N8 O13 S SI3....181192-2
N10 O6.....176455-9
O...174286-6A/179640-31/181096-3/185275-4
O T2...176446-3/4/184549-3/4
O2...172157-13/178101-8/179133-3/181120-3C/183528-4/8/10/184024-13/184616-2
O3...172157-16/173945-13/176681-3/176972-A13/178030-1/178239-2/179879-32/183398-2
O4...173945-9A/175423-3B/175852-3/177397-2B/182691-13B/183398-5/185000-6
O5...171985-16B/173016-9/10/173946-1A/2A/185000-7/185217-9A
O5 S.....175595-16
O5 T2.....173016-8
O6...172069-2B/172157-18/173016-2/3/179566-14B/183621-8/9
O6 T2.....183715-1A
O7...173082-16/174834-2A/42A/175284-6/176801-6A
O8.....174834-4A
O10.....174834-15A

C27 H43

BR.....181207-5B
BR D2 O.....182412-2'
BR O.....185275-11
BR O2.178101-9/185275-3A
BR O3.....178987-8
BR O5.....185000-5
CL O PD.....180771-24A
CL O2.....185275-3E
CL O4.....176611-3C
D.....183728-13
D O.....185184-13/5D
D O2...185184-2D/14D/33D
D O3.....172268-14
F O....175679-68/7B/11B/179640-18/27/30/17A
F3 O.....179640-34
I MG O2.....175935-32B
I O PD.....180771-24B
I O4.....176611-3D
LI N2 O...177313-12A/17B
N.....182291-15
N O....183375-3F/184568-3
N O3.173284-10/180943-7A
N O5.....178918-5/6
N O6.173081-15/176956-1B
N O7.....173083-23
N3 O....182835-13/14/36
N3 O2.....181143-1K
N3 O4.....174101-6B
N3 O8 S.....184351-11
N3 O11.....175369-5
N5 O7.....178766-7'
N5 O7 S.....184956-40
N7 O10.....182009-2
N7 O12.....176454-7
N7 O15.....182953-6
N9 O9.....172798-3C
O T...173245-A/176456-4B/178522-3
O T3...175064-2/180554-6
O2 T.....176585-2
O4 T.....178030-14

C27 H44....174483-2A

BR D O.....182412-6
BR N O2.....182898-3
BR2.....181207-6B
CL N O.....171567-1B/180943-9A
CL N4 O13 P S...174625-5
D N O.....174614-5A
D O T.....175114-6
F2 O.....179640-16/39
N O5 SI2 T7....176208-11
N2 O.....183385-5
N2 O2.....181767-13
N2 O3.....173284-11
N2 O4.173284-8/175628-7B
N2 O5.....179911-22
N4 O4.....183616-2
N6 O7.....181186-3
N7 O20 P3 S....176296-2/179593-2
O7.....180624-C2
O8 S.....176654-14
N8 O12.....183139-18'
O....174286-4A/5A/6B/7A/176456-3B/4A/179640-17B/180454-1/180628-4'/180842-2A/182487-1/182605-2/184616-3
O S....178985-15/178986-11A/178987-13A/180027-15
O T2...175296-2/184549-5
O2...171890-2/172157-12/172162-9/172702-1/175070-10E/175456-1/175935-12B/176585-5/177589-6/178101-10/14/178987-7/180027-17/180842-8/49/181456-3/183528-11/183695-10/184616-4/185183-15
O2 T2.....184549-6
O3...171851-11/171947-1/172001-1/174980-19/175935-11B/176585-1/178987-9/180570-5/182692-3B/183398-3/183781-2/185184-A
O4.172157-14/175193-25B/175935-8B/176564-8B/177926-2/178030-2
O4 S.....174695-3B
O4 T2.....178030-11
O5..175423-2C/176564-8A/177869-4/178030-3
O6.178496-10/181343-3B0/182252-3/183621-6/183709-2/185715-2/3
O8...173260-6/176801-11A
O10.....177798-7

C27 H45

AL O2.....174748-13
AL C6..178472-1/185230-3
B N2 O S.....185266-12G
BR CL N O2 S...176614-4A
BR D N O.....174614-7A
BR O..182412-5/182437-1D
BR O S.....180027-7
BR O2.....180633-9
BR O3.175935-7B/178987-6
BR S.178985-13A/180027-5
CL.....181083-3B/4B
CL N2 O2.....171567-3B
CL N2 O4.....184486-10
CL N5 O12 P S....174625-3
CL O.....182437-1C
CL O2.....173295-11
CL S.....178985-13B
CL2 N O.....171567-2B
CL2 N O2.....171567-4B
CL2 O2 P.....180466-1

D O.....185184-13A
D O2.....176456-7
F O.....175193-12/54/175679-5B/8B/179640-65/19A/26A/29A/182437-1B/185170-6/9
F O2.....175679-10B
F3 O.....179640-33
GA O6.....185230-12
I O.....182437-1E
IN O6.....185230-25
N O.174614-5/176434-14A/179640-24A/182691-5/182692-6
N O2.171567-1C/178176-7/182898-2/184568-4
N O3.178176-1/14/183603-
N O4.....174101-6D
N O6.....173081-26
N O7.....174568-3
N3 O.....180253-1A/4A/181623-20/182437-1L/183684-2
N3 O6 S.....180012-15
N7 O5.....181444-18
N7 O8 S.....177985-22
N7 O10.....179159-3
N9 O10.176464-8/178340-8
N9 O11.176460-2/179157-3
N9 O12 S.....181444-35
N9 O15.....182951-17
O T...173245-C/175114-5/176456-8/178522-1/179463-3/182605-1/5
O3 T.....178030-10
O4 T.....178030-15

C27 H46....180633-4/181083-7/8

BR N O.....172174-12/15/174614-4/7
CL I.....179106-3
CL I O.....179106-4
CL N O.....171567-2C/180382-5/182691-4E/182692-5E
CL N O2.....171567-4C
CL N O3.....180241-6
D N O.....172777-10/11/175560-7
D O T.....175114-7
D2 O2.....180151-3/4/6
F2 O.....179640-8/38/15A
N O8 P.....179382-6D
N2 O.....177442-18/19/181767-17/183385-3/1C
N2 O2...173284-13/174980-20/24/178445-14A/182691-4D/182692-5D/184568-5
N2 O3...179074-5D/181623-31
N2 O4...179193-3/180241-7
N6 O6.....176207-6
N6 O15.....184257-2
N8 O12.....179159-2
N8 O13.....183139-18
O...172171-13/172510-2E/174286-4B/5B/7B/174804-2/176456-3A/178014-1B/179640-25/198/180628-4A/180842-6/13/181083-4A/181948-5/182437-1A/182605-4/183529-4/184456-8/12/184616-1/6/185170-12
O S...178985-14C/178987-16/180027-14/180440-2
O2.171890-3/9/173683-25/174748-5A/6A/175679-2/176456-6/177147-2A/180027-16/180454-19/22/23/180842-10/181120-3B/181456-1/181623-14/182437-1F/184830-8A/184982-R3/185183-18/28/185184-23/39/42/185275-32
O2 S.....180440-4
O2 SI2.....182875-4'
O3...177147-1/178030-17/179193-4/179879-10/180633-8/181456-2/183371-5A/183398-4/184830-1/10A
O4...172548-12/178030-18/181234-5/185072-4
O7.....174834-26A
O10 S2.....181846-3C
S..178985-1A/13C/228/23B

C27 H47

BR O.....180633-R3
CL N2 O4.....184486-2/7
CL O3.....184830-12
CL2 N O2.....176076-21
CL2 O2 P.....180466-14
F O.....175193-9A/10A/185170-5B/10B
F O2.....175679-9B
I O.....179106-1/5
I O2.....179106-2/13
N O.....172174-1/3/4/172777-3/4/174537-3A/176434-14B/182691-4A/182692-5A
N O2.....175947-11
N O3.180240-12/180241-4/184819-7
N3 O.....183684-9
N3 O2.....181623-15
N3 O18.....184234-13
N7 O9 S.....184260-6
N7 O10.....179455-4
N7 O11.176460-8/182953-3
N7 O12.....181444-5/31
N7 O13.....171732-4
N9 O6 S.....175029-3

O T.....182605-3
O2 T.....174804-3
O4 P.....180466-21

C27 H48....176453-1/184456-11

AL2 O2.....174748-14
B N3.....178622-4A
BR N O2.....184819-8C
CO N8 O12.....179241-8
CU N8 O12.....179241-6
D4 O3.....173320-17
K N13 O6 S7....180012-21
N2 O.....180842-14
N2 O9.....185058-1B
N6 O8.....172798-3A
N6 O10.....182951-23
N8 NI O12.....179241-7
N8 O9.....182033-2
N8 O10.....185314-4
N8 O12.....182010-1
N10 O10 S.....179696-9/184553-14
N12 O8.....174813-7
O...174804-1/180842-7/11A
O S.....178985-10A/21A
O2...174804-4/180633-R2/180842-9/11C/184616-5/185183-17/185184-21
O2 SI2.....176565-15/36/182875-7'
O3....174804-6/175607-1/181456-4/181628-4I/184830-6A/9A
O3 SI2.....181456-8
O3 SI3.....174861-4
O4 SI2.....177775-10
O7.....174834-29A

C27 [illegible]

B18 FE P S.....178847-2B
CL2 N4 O P.....185310-8Z
D O2.....185184-24D/24E
N O.178926-4A/179640-24B
N O2.174788-4/181623-10/184819-8A
N O5 SI2 T2.....176208-9
N O8.....179334-1
N7 O9.....183139-25
N7 O10.....175212-3
N7 O10 S.....181751-5
N9 O10.....185314-26
N9 O12 S.....171643-4/178212-14
O4 P.....178014-9

C27 [illegible]

BR N O.....172979-1C
I N.....176611-17
N O8 P.....179382-6C'
N2.....176611-6F
N2 O.....181623-32
N2 O9.....185058-A8
N4 O9.....176654-14
N5 O3 P.....185310-BY
N6 O7.....181511-5A
N6 O9.....176211-1
N8 O9..175506-1/184951-7
N8 O10.....184951-8
O2....180570-4/185184-24
O3 SI2.....176565-4/26
O5 SI2.....184180-18/28
O10.....178256-16
O15.....176794-19B

C27 H51

B F3 N O...172633-7A/9A/11A/183730-9
N9 O7.....183457-13
N9 O8.....184553-20A

C27 H52....177547-2A

B N O.....178926-2A
N2 O4.....180614-1
N2 O5 S.....173024-1A
N3 O6 P.....174449-6
O3...173320-N/181909-14'
O5 SI2.....180832-2D

C27 H53

AL N6 O3.....181978-6
N O7 SI2.....184119-12
N3 O6 P.....174449-7
N9 O8.....183139-25'

C27 H54

BR N O4.....180606-2E
BR N3 NI [illegible].172100-2
N3 O6 P.....174449-8
O.....177546-8
O2.....181909-13'
O5 SI2.180832-4C/184180-[illegible]

C27 [illegible]

N.....182779-3N
N O15.....176286-31

C27 H56

AL2 O6.....177240-2
CL N O.....176076-12/15
CL2 IR N P2....175877-21
N O6 SI3 T.....178255-6G

C27 [illegible]

N O8.....179334-3
P S4.....179414-9

C27 H62

AL N.....182094-25
O12 SI8.....179508-6

C27H66

AL 83 03.177384-3A/3C/3E

C27 H72

CR N15 O4 P4 S3...178569-

C27 H81

B2 CD F8 N15 O6 P6.....
182792-8
B2 CC F8 N15 O6 P6.....
182792-4
B2 F8 FE N15 O6 P6.....
182792-3
B2 F8 MG N15 O6 P6.....
182792-1
B2 F8 MN N15 O6 P6.....
182792-2
B2 F8 N15 NI O6 P6.....
182792-5
B2 F8 N15 O6 P6 ZN.....
182792-7
BR4 CD2 N15 O6 P6.....
182792-37
BR4 FE2 N15 O6 P6.....
182792-32
BR4 MG2 N15 O6 P6.....
182792-30
BR4 N15 NI2 O6 P6.....
182792-34
CL2 CU N15 O14 P6.....
176151-1
CL4 MG2 N15 O6 P6.....
182792-22
CL4 N15 NI2 O6 P6.....
182792-26

C28 H10

N4 O2 S4.....171963-6

C28 H12

CL20 CU N4 SB2.178565-32
N2 O6 S4.....171963-8
O4....173090-11/177202-8

C28 H14...173192-1-4/2-4

BR2 CU N8 O4.....179805-4
BR2 N8 O4 PD.....179805-3
CL2 CU N8 O4.....179805-2
CL2 N8 O4 PD.....179805-1
CL4 N2 S2.....175178-3C
F4.....180420-46
O5.....173090-14/10A
O6.181724-22/23/24/25/26

C28 H15

N O4.....185111-4

C28 H16

BR2 CL4 F6 N4 P RH.....
184623-8I
BR2 CU2 N2 O6...173479-1
BR2 N2.....173704-20
BR2 N2 S2.....182635-2A
CL2 N2.....173704-40
CL2 N2 S2.....182635-2C
CL4 F6 I2 N4 P RH.....
184623-8C
CL4 F6 N4 O2 P RH S.....
184623-4D
CL4 F6 N4 P RH....184623-1C
CL4 F12 N5 O P2 RH.....
184623-3D
CL4 N2 G2.178121-A16/A22
CL4 N2 O3.178121-A15/A15
CL4 O3.....180049-2A
CL4 O4 SI...175468-39/41
CL5 IR N4.....184623-10
CL6 F6 HG N4 P RH.....
184623-8F
CL8 F6 N4 P RH SN.....
184623-8G
CL12 CU FE2 N4...178565-
48/50
CL16 CU N4 SB2.178565-31
CL16 N4 SB2 ZN.178565-35
CU F6 O4.....171956-11
CU4 F12.....184166-2
D5 N3.....183565-5A
F2.....180420-45
F10 HG N2.....176596-4
N2...174588-12A/17655-17
N2 O.....177797-5
N2 O5.....183830-6
O2...173090-18/173289-3A/
177202-7
O3.....173090-9
O6.....177727-3

C28 H17

AS CU F12 O4....182431-6
BR.....176599-2
CU F12 O4 P.....182431-1
N.....172823-3
N S.....174586-1
N5 O2 S.....183865-12

C28 H18....173090-4/177202-3

BR CL N.....180969-41
BR CL2 NJ.....178578-8A
BR2 CL6 O4.....185108-40
BR2 N2 O2.173708-18E/18M
BR2 N2 O4.....184361-19B
BR2 N2 S2.....172441-7A
BR4 N2.....180736-1
CL2 I N3.....178578-9A
CL2 N2 O.....179666-10C
CL2 N2 O2.....173708-18L
CL3 N3 O4.....178578-10A
CL6 F2 O4.....185108-3E
CL6 N2 O8.....185108-41

C28 H18 CONTINUED

CL8 O4.....185108-39
CO N4 O2 S2....180590-5
CO N4 S4.....180590-17
F2 N2 O2..173708-18B/18K
MG O2.....177673-14
N2..174873-4/8/176686-12/
177797-12B
N2 O...176686-10/177797-
12A
N2 O2....173521-11E/12E/
177797-6
N2 O3 V.....175499-19
N3 P.....178145-3
N4 NI O2 S2.....180590-4
N4 NI S4.....180590-16
N4 O.....171877-10
N4 O2.....173744-3/3A/3B
N4 O3...173744-4/7/4A/4B
N4 O6..174443-43/176101-
2G
N4 S2 SE2 ZN....183229-3
N4 S4 ZN.....180590-R7
O.....180049-3B/183380-4
O2.....173090-17
O3.....183380-5/6/7/8
O4.....175667-9
O6....176133-6/176587-3B
SE.....176250-3G

C28 H19

8 F2 O3.....175706-7
8R CL N.....180969-31
CE CL N5 O6 S4...174405-2
CL DY N5 O6 S4...174405-7
CL GD N5 O6 S4...174405-6
CL LA N5 O6 S4...174405-1
CL N5 ND O6 S4...174405-4
CL N5 O6 PR S4...174405-3
CL N5 O6 S4 SM...174405-5
CL2 N9 O7 S2..175578-88/
12B
CL2 N9 O10 S3.175578-8D/
8E/12D/12E
CL2 N9 O13 S4.175578-8F/
8G/12F/12G
F3 N2 O8 S.....175340-19
F3 N2 O9 S.....175340-20
F3 N2 O10 S.....175340-9
F3 N2 O10 S2....175340-11
N.....172823-2/180511-7
N O.....172457-5
N O S.....182600-3H
N O2 S.....177828-19/20
N O4.....181698-6H
N O8.....171659-1/2/3
N3 O S.....171892-10
N3 O2.....171892-8
N3 O4.....176101-2C/2E/
180695-5/6
N3 O14.....179128-6M

C28 H20....173376-6/174754-10/177673-18/1C/10/28/2C

AS CU O4 S4.....177375-4A
BR CL HG O.....178881-9
BR CL2 N3.....178578-7A
BR N O2.....177699-22/23
BR2 N8 O8.....183195-27
BR2 O4.....175302-12A
CL N O2.177699-19/20/21/
182217-8
CL N2 P.....181687-5D
CL2 HG O.....178881-8B
CL2 I N3.....178578-7B
CL2 N2 O8 S2..172958-31/
3J/3K/181447-9/10/
11
CL2 N6.....176878-31
CL3 N3 O4.....178578-7C
CL4 N2.....180272-5
CL4 N4 O2 TI....175367-3
CL6 O4.....185108-32
CL16 FE4 O8 SB4.179522-2
CO N2 G6.....184960-4
CO N6.....176099-2
CU N6.....176099-4
F3 NJ O9 S.....175340-17
F6 N O4 P.....179852-3I
FE N6 O2 S2.....183379-3
HG N2 O6.....171610-1
N2...178121-B3/C2/178173-
12/183681-6
N2 O.172266-2/176686-16/
178121-B2/B6/C1/
C5/178621-18/179866-
10A/180J51-1/2/3/4/8/R2
N2 O2.....176101-1F/2A/
180746-4A/8A/
181588-13/182211-1D/
184413-10/185180-1
N2 O3.....176101-3
N2 O4..176101-4/180184-6/
184361-13*/15*/19A
N2 S2..182449-3A/185140-8
N3 O2 P.....181687-5E
N3 O3 P.....179398-10/11
N3 P.....172374-1
N4.....175525-3/178173-8/
179312-11/181746-
4A
N4 O4..182740-1H/185023-5
N4 O7.....178857-7
N4 O12 S2...172958-3L/3M
N6 NI.....176099-1
N6 ZN.....176099-3
N8....178419-10B/179902-
10A/17A/181907-5
N8 O2.....179902-14
O..178853-A/3/7/180351-9/
R6/182942-7
O2..173289-5H/176133-15/
177065-2C/177202-
6/177673-2F/185260-7
O3..173289-5L/173704-25/
179679-13/180351-
5/182316-3E
O3 S.....172188-3
O4.....174450-2G
O4 S.....180354-6/7

C28H20 CONTINUED

O5.....179930-16
O7.....181702-5A
O8.....176133-13
O8 SI.....175468-16/17
O14.....183813-10
S2.....176260-2E/3E
S8 V.....176896-1

C28 H21

BR N NA O3..177699-36/37
CL N NA O3.177699-33/34/
3I
CL N2.....175675-13
CL N2 O3.....177019-14/
183421-4C
CL N3 O2 P...181687-6E/7E
CL O.....178881-18/10B
CL2 N2 P.....181687-6D/7D
D O2.....175666-20
F3 N O P.....172182-12
F3 N2 O8 S.....175340-5
F3 N2 O8 S2....175340-10
F7 O3 P2.....182046-7C/
184931-9
N.....185271-10
N O 174396-3
N O2.172594-5/182217-16/
4A
N O2 S.....174833-4K
N O3.....174532-24
N O4.....179945-6
N O6.....181698-23A
N2 O P.....172182-6
N2 O2 P S.....175496-1C
N2 P.....181687-5C
N3.....183565-10/13
N3 O.....175246-36
N3 O2.....179624-16
N7 O4.....175246-23A
O P.....184809-12
P.....184809-10

C28 H22...172291-6B/138/182942-8/183694-5

BR N.....185271-9*
BR N O3.....177699-7/8
BR2 CU N2 O4...174504-35
CL N O3.....177699-4/5/6
CL N O4.....185271-9
CL N O5.....175706-11/12
CL N2 P.....181687-6C/7C
CL N5 O.....184823-7/8
CL N5 O2...178744-5G/5H/
6G/6H
CL2 N2 O2 RH2...181105-5
CL2 N2 O4.....171780-1/
173607-1A
CL2 N4 O8 S2...181447-17
CL4 N2.....182903-7
CU2 N2 O4.....171858-10
D N O.....172196-18
HG N4 O10 S2....171610-3
I N3 S2.....174399-58/59
MG N4.....182070-16/17
N2.....172546-9/172666-9/
175526-2P/178621-
5D/182197-2/3/182903-2
N2 O.172266-4/173362-6A/
173656-1N/1P/
175526-1P/178621-10D/
11D/182197-6
N2 O2....172266-3/173362-
3C/178621-15/16/
19/180136-11H
N2 O2 S.....183681-20
N2 O3..173362-2C/174588-
51
N2 O4...174588-37/38/A3/
176706-12/183421-
3B
N2 O5.180184-6/184915-5C
N2 O8 S2.....172950-3F/
176930-3/181447-6
N3 O P.....172374-3
N3 O9 P.....177021-4B
N4 NI O2.....177738-1
N4 O2 S.....180727-10
N4 O3.....180113-3B/4B
N4 O4.175195-20/180984-3
N4 O7.....172099-7
N4 O10.....176705-3P
N6 O4.178744-51/5J/61/6J
N8 O4.....172880-19
N8 O8.....183292-18
N8 O10.....175035-17
NA2.....184229-2
O.....177853-4
O S.....179610-64
O2..174575-5B/175186-4A/
6A/175666-9/
179897-5A/179924-8/
179945-5/180271-8/
181551-6/183339-13/
185241-2A
O2 S2..171970-11/183728-
24
O3...172435-13/178833-5/
1D/3D/4D/180331-
14A/21A
O4.....172160-9/174450-1G
O4 S2.....179610-4
O6..172160-10/181702-5C/
7O7...181698-24C/24E/25A/
181705-7/8A
O8...178132-9/10/178593-
9A/179128-6C
O9.....182517-2
O10.....175804-1A
SE2.....174656-12
TE.....185293-4A

C28 H23

AG N2 O6 P T...179460-19
AS.....179848-2D
AS CL D.....179848-5
BR CO N2 O2 P...176649-7I
BR3 CO2 P.....184492-8
CL CO N2 O2 P...176649-9I
CL N4.....176626-4I
CL O3.....175605-3

C28 H23 CONTINUED

CL N3 O3 P.....181687-3E
CL O4.....181922-2E
CL O6.....181702-7C
CL2 N O.....172546-1
CL2 N2 O P.....181687-3D
CL3 O8.....173591-6
CL3 O9.....173591-8
N.....172580-3
N O.171798-2D/172196-13/
177659-16C/178584-
8/179001-3
N O2.....172435-8/9/3D/
176718-30/178046-
3I
N O3...177286-5/183421-5A
N S.....178584-5/7A
N2 P.....179350-3A
N2 P S2.175221-4/179799-
1G
N3 O S.....171608-D/E/
182217-10B/11E
N3 O3.....183869-18
N3 O4.180239-3-2/181610-
3C
N3 S.....177286-9
O P S2.....179439-7

C28 H24.....177239-2

BR CL TE.....185293-3A
BR CO O4 N4.....182256-4
BR F6 N4 P PD...174945-10
BR F6 N4 P PT...174945-20
BR N2 P S.....172284-2C
BR O P.....183704-9/16
BR2 N4 O4.....184005-18
BR2 N4 PD.....174945-7
BR2 TE.....185293-3B
CL FE O4 P.....177544-2
CL I TE.....185263-3C
CL N.....175599-5/8
CL N2 O P.....181687-3C
CL N2 O3 V.....184253-7
CL N2 O4 P....176039-H15
CL N2 O5 V.....184253-9
CL N3 O2.....181506-5E
CL N3 O4.....172402-20
CL2 N O2 P....176039-H14
CL2 N2.....181480-3B/4B
CL2 N2 O2 PD2..173201-15
CL2 N4 O4 PD....174945-9
CL2 N4 O4 PT....174945-19
CL2 N4 PD.....174945-6
CL2 N4 PT.....174945-13
CL2 N8 PD.....174394-A3
CL2 TE.182615-3A/185293-
2A
CO N2 O2.....184960-2
CO N2 O4.....182122-14/
184960-7
CU N2 O4.....182122-16
D N O2.....172196-17
D2 O.....180180-9*
D2 O2.....175186-14
F6 O6.....172246-4
FE N2 O6.....182679-4
FE N6 S2.....183379-1
I N3 S2.....174399-29
I2 N4 PD.....174945-8
I2 N8 PD.....174394-A2
I2 TE.....185293-3D
LI N O.....180332-21
MN N2 O4.....182122-13
N O P.....174768-16B/16C
N O4 P.....177408-7
N2...172653-4/175301-9/
182903-4
N2 NI O4.....182122-15
N2 O..172451-6/172594-1/
173203-11
N2 O2...172266-6/173362-
1C/173656-5N/5P/
6N/6P/174588-8J/175573-
26/177745-7/183195-23/
184361-11E/20E
N2 O2 S2.....184726-15B
N2 O3 S.....181078-8
N2 O4..180589-1A/181369-
27/184413-6
O4 ZN.....182122-17
O5 S.....177034-9
N2 O5 V.....175499-3
N2 O6.....176705-3G
N2 O7 V.....175499-10
O S.....172306-9C
O3.....174000-4E
N4 O5.....175681-11
N4 O8.....175796-7A
N4 O8 S2.....181447-16
N4 O8 TM.....177747-1
N4 S.....180727-5J
N6 O2.....180984-15
N6 O6 PD.....174946-4
N8 S2.....180727-9A
N10 O6 PD.....174394-A4
O...173176-21/173272-17/
177899-7B
O SI.....179402-11
O2.....175186-8A
O3...178833-9/179829-3C/
179897-2C
O3 S.....181700-17
O4...173733-E/181568-8B/
181700-13
O6.....181700-14A
O8.....173085-16C/17C
O8 S.....183170-16
O9...173144-4A/4B/4C/4D
O12.....183689-22
P2.....174905-8
S4.....179793-4
SI2.....178594-24

C28 H25

AG N2 O6 P T...179460-19
AS.....179848-2D
AS CL D.....179848-5
BR CO N2 O2 P...176649-7I
BR3 CO2 P.....184492-8
CL CO N2 O2 P...176649-9I
CL N4.....176626-4I
CL O3.....175605-3

C28H25 CONTINUED

CL O11.....180974-10
CL3 CO2 P.....184492-7
CO N2 O2 P.....176649-11
CO2 I3 O P.....184492-4
CO2 I3 P.....184492-9
I O5.....176660-4
N.....172879-2/178584-9
N O..174258-34/174411-2/
175599-1/4/180332-
1B
N O3 S.....180190-38/4B
N O4 S....180555-10G/12G
N O5.....176718-3/6
O7.....175572-5
S2.....180077-2
N3..177310-3/2A/178793-2/
5
N3 O2.....177245-13A/
180630-10/11
N3 O4.....180630-7/8/9
N5 O5.....174773-12
O2 P..180803-9/182379-28/
38/4B
P.....179816-6E

C28 H26...172291-14B/178079-3/182027-11/12/184444-15A/15B/17A/178/188

AS AU N8.....179851-2
AS O P.....179848-24
BA N4 O14.....174605-4G
BR CO N6 O2....176649-12E
BR O2 P.....178242-4/11
BR N O S.....180447-3AE
BR N2 O P S....172284-A*C
BR O P S.....172799-15
BR O2 P..180803-8/182379-
1B
BR P.....178968-3D
BR P S.....172799-14A
CL CO N6 O6....176649-6
CL N O5.....182647-21
CL N O9.....181668-6H
CL N2 O4.....175854-23B
CL N3 O4.....182199-19
CL N3 O5 S.....174128-6
CL N3 O6.....172026-1G
CL O P.....177602-37
CL2 N2 O2 PD...173201-14
CL2 N2 O5 S....183228-10
CL4 FE N2.....175854-23A
CL6 FE2 N2 O4...175854-26
CO I N6 O2....176649-13E
CO N4 O2.....174688-2/3
CO N4 O4...174688-7/10/11
D N3 O6.....172026-2G
D P.....178242-5/12
I O P S.....183396-7C
LI N3.....173472-17
N2...179301-2C/180545-3/
181480-3A/4A/
183059-9/185015-1B
N2 O.....181666-4
N2 O2.....173061-10B/
175848-1M/176101-
1E/177019-13A/181933-6A
N2 O4.....185015-1A
N2 O6 P T.....179460-25
N3 O2 P.....176974-2C
N4...175526-3A/176626-4C/
176651-6
N4 O2.....175526-5A
N4 O4.....175265-5B
N4 O7.....176808-2/9
O...180180-6/9/181865-1B/
182274-12
O2.....172325-3/175186-7A
O3....172325-4/179828-11/
180J31-23A
O4....175035-5/180784-7H
O5.....176660-5
O7 S.....183170-17
O8.178892-A/180288-4/5/6
O8 P8.....179945-14B
O9.176961-8A/183212-3/4/
185036-A
O10.....183845-19
O14.....175546-5
P2.....174905-13
S2.....183180-11

C28 H27

AL MO.....181789-6
AL M.....181789-3
AS O6.....177026-6B/14B
CL MO P.....179752-3F
CL N2 O2....173722-1D/1E
CL O5.....172530-28
CL O7.....173592-4
CL2 N3 O S.....177955-2
CL2 N3 O2 S....177955-4/5
D27 O3 SI3.183826-26/27/
M
N O2.....183401-15
N O4.....176522-6G
N O6...181668-7H/182371-
11A
N O7.....182872-18
N O8.....176808-6
N2 O5 P S.....179799-13
N3.....173472-9
N3 O.178793-8/11/182217-
1B
N3 O2.....173272-7
N3 O3.....179082-22
N3 O4...176070-3B/176417-
9B/179082-25
N3 O5 S.....174128-3/9
N3 O6.....172026-1J/1O
N5 O.....179319-10
O4 SB.....175519-3E
P.....184809-5

C28 H28

B K.....175710-27
B LI.....175710-53
B2 O.....183197-5
BA N2 O10.....174605-4C

C28 H28 CONTINUED

BR O4 P.....172790-10
BR P.....181612-14
BR P S.....172799-11
BR2 NI2 P2 S2....172799-7
BR2 O6.....184940-2C2
BR2 P2 ZN.....174400-5
CL2 N2 O3 S....180187-25
CL2 N2 SN.....173484-2/3
CL2 N4 O2.....188984-11
CL2 N4 O4.....180984-12
CL2 O4.....185108-23
CL2 O7 S.....179932-3GJ
CL2 P2 ZN.....174400-4
CO N2 O6.....176319-3/4/
180890-8/9/13/14
D N O.....177293-11
D N O7.....176797-3'
D3 N O8.....176843-6A
D4 O4.....181728-8A
FE2 N2 O6.....183124-8
GE O4.....174668-13
I2 P2 ZN.....174400-6
LI4 NI P4.....175834-8
N O2 P.....180409-3A
N2.....175854-18
N2 NI O6.180890-11/16/17
N2 O.....173629-2E/2H/
175971-2G/2V
N2 O2..173722-1G/176417-
9A/178605-56
N2 O4.....172026-1M/1N/
175854-19/22
N2 O5.....175585-3
N2 O6.....184702-29
N2 O6 S.....184244-13
N2 O7.177014-27B/179918-
30
N2 S2.....175865-4A
N4 O2.....182229-11B
N4 O6.....171847-12
N4 O8.....176826-15
N4 O13 P2.....179196-14
N6 O4 S2....177837-5/10
N6 O8.....179340-3
N8 NI O4.....180742-1
N8 O12 S.....184956-45
O2.....178623-30
O3.....184541-10
O4 SN.....174668-5
O6.....176133-14
O8...173037-7/175897-15C
O9.....176961-7A
O10..179268-1G/183689-24
O12.....178903-2A
O17.....175436-1
TI.....178076-5
ZR.....181115-1

C28 H29

AS MO O2 SN.....173138-5
B O N.....181014-15
BR N O2 P.....172790-20
BR N4 O.....173022-13
BR O6.....184940-2F
CL N P PD.....182368-3
CL O7 S.....179932-3FJ
CU N O4.....178553-2
D27 O3 SI3.....183826-28
F O7 S.....179932-3DJ
FE O2 P.....183415-10
I N2 O6.....172734-14
MO O2 P SN.....173138-1
MO O2 SB SN.....173138-6
MO O5 P SN.....173138-3
N O...174337-5I/177293-6/
8/184576-9
N O3...179897-3E/180136-
5G/5H
N O4..177031-7/184575-7/
184576-11
N O7.....179777-11
N O8.....172737-14F
N O9.....172737-14H
N O9 S.....179932-3HJ
N O9 S2.....175572-8
N3 O.....184965-51
N3 O S.....180722-11A
N3 O2.....176417-9D
N3 O6 S.....184244-25
N3 O7.....174176-25
N3 O9.....181239-8/9
N3 O10.....183890-8*
N5 O S2.....180715-22C
N5 O2 S.....180715-22A
N5 O4 S.....180812-12
O P.....180788-44/45
O2 P2.....179333-6D
O3 P.....177884-3
O5 P.....175400-4
O7 P.....174471-8
P.....177878-5

C28 H30.....181116-3

AU CL P2.....183554-10/
184265-5
AU2 P2.....183553-5
B F4 N5 O4.....172710-6E
B N.....181014-10
B N O2.....181014-9
B2 F8 N2.....185108-26
BR D2 P.....178242-18
BR N O.....172293-14
BR N2 P.....172790-3
BR N3 O2.....180136-11C
BR O2 P.....179333-4D
BR O5 P.....175400-3
BR2 N8.....178419-7G
CL N2 O4 P.....172790-4
CL N3 O4.....172402-9
CL N3 O6.....172402-15
CL2 N4 O4.....177995-8
CL2 O P2 V.....182366-5
CL4 O2 P2 SN..179019-1/13
CL4 P2 TI.....180211-7
FE2 O3.....173743-20
I2 N4 S.....182223-7B
I2 N4 SE.....182223-7C
N2.....175200-8
N2 O S2.....180722-9E
N2 O3 S.....180187-21/22
N2 O4...172454-3C/174409-
1B

C28H30 CONTINUED

N2 O4 S.....173066-6
N2 O5.....182497-8E
N2 O8..171953-5B/177014-268/179918-29
N4.....172576-2
N4 O.....173022-7
N4 O2.....184918-11C
N4 O3.....176080-24
N4 O5.....184084-10
N4 O6 S4.....172741-4G
N4 O7.....174738-34
N4 O8.....179902-9E
O.....182410-17A
O2..173895-2A/3B/175281-3C
O3.....178189-9
O5.....176660-8
O5 S SI3.....177348-11
O6...172352-28/180204-2/181833-2/185108-7
O7...172023-60/174374-5/183791-4C
O7 S.....179932-3AJ
O8.....172090-7/8
O10 S2.....180757-5A

C28 H31

BR P2 PT.....183097-3
CL N O4 P S....183396-9A
CL N2 O2.....173722-2E
CL N2 O7....176121-34/7B
D3 N2 O7.....175474-10*
D4 N O4.....174126-18
F O4.....178635-7E
F O5.....171931-5
FE N S2.....179181-1
LI N2 O8.....176121-8E
N O.....174337-2I
N O2.....174337-4I
N O3.....179897-3D
N O3 P2 PT.....183097-4
N O4.....179897-2H/12D
N O6..178982-1/179767-8/180170-54C
N O7.....179776-11/12/179777-12/13
N O8..176843-6/179263-19
N O11.....179189-1G
N3..173705-15/180239-7-2
N3 O.....175644-30
N3 O2.....180136-11D
N3 O4.....182385-3E
N3 O4 S.....178767-3*
N3 O6...171553-3/173840-15/182559-15
N5 O2 S.....182513-3
O P.....177136-18C/19C/183003-3I

C28 H32

BR2.....177344-88/E5
BR2 O13 S2....179263-12/180473-15
CL4 N8 O RU2 S4..178550-I
F3 N3 O8.....177219-2
FE I N O.....174961-15
FE2 N2 O2.....182679-9A
I N O4..171941-9/172734-25
I N3 O2.....180136-14A
I N3 O3.....180136-14B
N2.....184285-32
N2 O2.....171717-2/6/7/173722-2G/185108-10/11
N2 O4..172734-15/181263-4
N2 O5.....183574-18D
N2 O6.....174541-7
N2 O6 S2.....172926-28
N2 O7...174176-23/176121-6B/176122-30/183034-8
N2 O8...176120-18/179767-5/184339-13*
N2 O10.....183132-30A
N4 O3 P2.....180467-5/6/7
N4 O4..177995-7/181142-7/75
N4 O5.....176080-21
N4 O6.....172353-15/16/181142-30/18B
N4 O7 P2.....180467-2
N4 O8 S2.....181142-31
N4 O9.....173901-3
N4 O9 S.....179591-4
N4 O10.....179591-6
N6 O2 S2....177837-9/13
N6 O6.....172352-5B
N6 O13 S2...180473-11/16
N8.....178419-6F
NI P4.....175834-A
O3 P2.....179322-16A/17A
O4 SN.....176367-1
O5..174917-5/176660-9/12/179289-1F/1G/179782-5
O6....171931-3/172023-61
O8 S.....180204-4
O10 S2.....176798-2
O10 T2.....176541-8
O14.....182134-1
O14 S2.....177035-12/177540-3D/4D/5D
O15.....175436-7
O16...178278-2/181532-2/183610-3
O17.....178278-3
O18.....176542-7

C28 H33

D N2 O5.....174541-11
D5 O5.....180459-2A*
N O..174137-61/176858-4A
N O2..173220-2/183401-27
N O3.....183979-4G
N O4...172734-26/179897-2G/182855-2
N O5.....183034-7
N O7..179767-7/180170-53

C28 H33 CONTINUED

N O8.....182212-4H
N O10..179776-34/179777-
N3 O2.....183476-6
N3 O4..179896-20G/182385-
N3 O6 S.....181032-8
N3 O7....174176-26/7A/7B
O3 P S.....183191-7
O8 P.....175351-2A

C28 H34...177344-84/C4/D2/D3/E3/F4

CL N3 O5.....180720-11C
CL2 N3 O6 P..176120-49/56
CR N7 S4.....179148-6
CU N2 O2.....177433-4
D N O4.....177322-52
I N O3.....175699-8A
I N O5.....180170-54B
I N O6.....180174-21
N2.....179077-19B
N2 O2.....181901-4
N2 O4..172734-3/177890-7/183575-10B
N2 O5...174541-4/175585-10/183034-11
N2 O5 S2.....180012-11
N2 O6..176122-28/175767-6
N2 O6 S2.....172926-5A
N2 O7.....175474-10
N2 O8 S2.....172958-3E/181447-5
N2 O11.....183132-8
N4...175338-A7/175644-24
N4 O5.....173602-7A
N4 O6.....179514-2
N4 O8 S2.....177826-4
N4 O10 S2.....179024-1/180607-1
N4 S.....182856-3S
N6 O4.....181142-10
N13 O12 P.....176415-2
O.....180180-8
O2.....177886-21/31
O3.....180459-15
O6.....172023-6H/11S/172550-4/172559-3/177875-6/6A
O7..172023-8A8/176958-1C/184534-11
O7 S2.....179064-8
O8.....173174-4/183166-6
O8 P2.....182319-3
O9 S.....183023-2/3
O10.....184068-5A
O11.....183806-M
O13 S2.179263-4/180473-5
O14.....178627-1G
O15.....178627-1E
O16...178181-6/178627-6D
O18 SR.....179268-1D
S3.....184387-4

C28 H35

CL O4.....180459-16A/17A
D4 N O2.....181738-9
D5 O6.....180459-31
D18 N O3 S12..183826-40/42
I N2 O8.....172782-4
N O...176858-5/177886-3E
N O2..182697-6/183401-19
N O3.....172012-13B/168/177480-3N
N O4..172012-25A/174126-17/177322-13/25/27/177480-4F/183979-31/184024-6A
N O5.....183575-21C
N O7.....177322-53
N O9.....177637-9B
N O11.....176800-4
N3 O5.....180717-3A
N3 O7.....174176-28/29
N3 O8.....175374-2
N5 O6.....173973-2/4/5A
N5 O6 S.....182095-9
N5 O8.....182689-8

C28 H36

AL MO O2 P.....179743-2M
CL N3 O4.....176120-43
CL N3 O4 S.....173671-13
CL N5 O10.....173973-3
CL2 O2.....175229-4E
CL5 N2 O8 P3 SI..172383-7
CU N2 O4.....173180-1
I N O4.....177322-36
I N O5....180170-49B/52B
N2.....175531-5
N2 O2..175376-4/175531-3/175609-30
N2 O3...175531-4/182658-9
N2 O4..179967-4A/180170-23/32A
N2 O4 T2.....183086-8C
N2 O4 TI.....172142-8
N2 O5.....174541-10
N2 O6..180549-4G/184383-7
N2 O11.....183132-8*
N4.....174899-3
N4 O2 S4.....173891-1C
N4 O4....181142-11/21/33/86/87/88/89/121/122/123/124
N4 O6..172770-10/181142-55/90/91/100/165/
N4 O7.....181619-16
N4 O8...172770-9/181142-22/166
N6..175338-A20/177254-17C
N6 O7..180405-11/184897-C
N6 O10 S5....178249-9/13
N8 O8.....182696-11
N10 O22 P2 S....184554-1
O SN.....177416-1
O2..172156-6/8/175229-5E/182402-35/36

C28H36 CONTINUED

O3..178635-31C/183575-21B
O3 S.....172011-7C
O4...177059-2B/178496-6B/180459-18/184570-3B/184881-5
O4 S..178496-7/178986-7B/9A
O5.....172023-7Z/11R/178539-12/180459-11A/184024-6
O6..172023-70/7V/11L/11P/177875-4/182509-9
O6 TI.....181099-8
O7...172023-6E/8M/8O/8Q/8Z/8AA
O8.....172023-6B
O10...172804-5/180729-2C
O18.....174676-1V

C28 H37

B3 P2 PT.....175330-4
BR CL2 O2.....175229-3E
BR2 N O5.....179261-13
CL O7.....176622-14B
CL2 N O2.....174126-10
CL3 O7.....179382-9B
D3 O6.....180459-30*
D18 N O5 SI2...180832-2F
N O2.....182697-7A
N O3.....177322-26
N O4..177322-14/174704-4B
N O5..172496-3/179261-14/180170-6B/18402A-6B
N O7.....178267-2
N2 O4 T.....183086-8B
N3 O2.....173411-3E/3F
N3 O3.....173411-3D
N3 O6.....178044-9
N3 O7.....174176-27
N3 O8 S.....179186-1B
N5 O9.....174862-17
N7 O10.....175506-27
N10 O12 P.....173214-9C
N10 O13 P...173214-9D/9G
N10 O14 P.....173214-9M

C28 H38

BR CL O3.....182682-1B
CU O14 S2.....177807-22
I N O4.....180170-48
I N O5.....180170-40A
N2 O.....175588-1B
N2 O4.....183086-8D
N2 O5 S.....180842-1D
N4 O6.....181425-1A
N4 O6 S2.....184896-6
N6 O4.....181142-43
N6 O8.....180405-5
N8 O7 S.....172751-1
N10 O14 P2....173214-14C
N10 O15 P2...173214-14D/14G
N10 O16 P2....173214-14H
N12 O10.....175458-6
O.....176739-9
O2....175553-12/175871-3
O4...172010-31/180459-20/182496-6
O5.....172023-7W/11B/179289-1L/180459-8A/9A/180466-9A/181833-14/184024-7
O5 S.....182847-27
O5 S2.....174913-98/11B
O6.....172023-88/11K/172294-6B/172550-1A/176552-1/2/3/5/4A/177875-1/180459-7A/182496-14/182567-9B
O6 S.....174465-11B
O7...172023-6G/8K/172550-2A/175790-1/179878-25
O8..172023-8T/9J/176753-
O9.....172023-10Q
O10.....178217-5
O18.....180841-2B
O18 S.....178864-13
O18 S2.....178864-12
O19...174375-11/174587-4/176463-3B/178645-4/179781-15/183269-4/184797-1*

C28 H39

I O6.....180459-19A
N O2...177514-6D/179261-10/181738-7
N O3.....172510-15/16/176218-2B
N O4...176218-2C/180170-22/31
N O4 S.....182847-29
N O8.....179212-1
N O18.176800-9/177568-10
N3 O3.....173411-2E/2F
N3 O4.....173411-2D
N3 O8 S.....179186-1A
N3 O9 S.....180634-3
N3 O12.....179210-3L
N5 O7.....184897-8
N5 O7 S.....178765-15
N5 O8.....171643-14
N7 O16 P2.....179555-10D

C28 H40

AL D4 LI O4.....178151-6
BR N3 O.....182835-28*
BR4 GE.....179028-5
CL2 N2 PT2.....175312-3A
CL3 IN N8.....180591-29
CU N2 O2.....177425-8
GE.....179028-18
GE3.....184722-21
I N O3.....180170-46
I N O5.....180170-58
I3 IN N8.....180591-31

C28 H40 CONTINUED

N.....184515-2A
N2 O4.....180549-5C/5S
N2 O6.....180549-5D
N2 O8.....180549-3D
N2 O17.....174358-9
N6 O4...181425-2A/184337-2A
N6 O7 S.....175371-25
N7 O16 P.....182925-26
N8 O8.....175029-1A
N8 O10.....176211-32
O2....173698-4/174904-1L
O2 SI.....174904-5I
O3.....180482-5/181147-6I
O3 T4.....180554-5
O4.....172023-7A/7K/7L/173039-1G/176758-2/1A/179934-11C/180459-25/181147-7I
O4 S.....176758-8
O5...176503-14/179934-8/180459-23/182496-13
O5 S....179581-28/183169-14C/15C
O6....172810-6/175269-2/176552-8/176903-11*/177875-3/180459-12/181044-58/182496-12
O7.....176681-7A
O8.....172023-9M
O9.172023-9K/10I/176548-7
O10.172023-10P/184213-2D
O17 S.....177576-2A
O18 S.....177576-6
O19 S.....177576-5

C28 H41

B N2 O S..185266-12D/12E/12F
B N2 O2 S.....185266-12C
BR MG O3.....178719-2*
BR O2.....179518-52
BR O4.....175595-17
BR O6.....180459-13A/14A
D3 O.....178529-1A*
I O6.....180459-21A
MO N O6.....182451-2
N.....184515-1A
N O2.....172012-5D
N O3.....172510-58/6B/180170-19/182697-10E
N O4....175423-8/179934-11*/183575-10
N O6.....183022-8
N O6 W.....182451-4
N O7.....183022-11/15
N3 O6 S2.....177615-12
N5 O6.....180374-15
N5 O8 S.....183860-55/184196-5A
N7 O7.....182546-8
N7 O8.....175029-1E
N7 O11.....177985-54

C28 H42...173332-25/173844-1/177547-18

B2 F8 N6 O6.....172966-2
CL N O3.....184466-11
CL2 GE.....179028-6
CL3 N2 O7 P S2.183770-8/
CU N2 O2.....177433-3
D2 O.....179964-8A
MG O10.....175181-13B
N2.....177700-6
N2 O...177700-7/181028-5
N2 O3.....177686-3E
N2 O8 TI2.....173952-2
N2 O9..178274-4B/178275-4B/5V
N4 O9.174680-2/174843-3/179688-2A
N4 S.....182856-13
N6 O7.....179156-6
N6 O10.....185314-5
N6 O11 S.....175506-10
N6 O13.....177985-10
N8 O7.....181444-56
O...176739-11/179964-1A/185223-3
O T2.....179964-8B
O2...173679-24/179195-A/181096-4/9
O2 S4.....173197-1
O2 SI.....174904-5G/5H
O3..172023-7E/175070-9D/9E/178719-2/180482-2
O4.....172010-14/15/16/172023-7I/172294-7/175852-8/176758-5/176903-11
O5...172051-11A/176758-6/176903-12/13/183781-4/184093-4
O6.180459-22/10A/182496-17
O8.....180203-3/181450-2
O9.....173083-1S
O12.....185222-4A
S4.....174315-10B

C28 H43

CL O3...182691-6D/182692-7D
CL O5.....174101-6A
I O5.....172051-10A
N.....173976-1D
N O2..181462-5/185181-8A
N O3.....172510-1/20/180240-9/184066-8/184959-6G
N O4.....172018-23
N O5..174101-6C/175423-7
N O6.173082-22/180240-6/180943-38/183022-10/14

C28H43 CONTINUED

N O7.....176231-1
N3 O...172012-14C/182835-19/20/21/25
N3 O2.....182835-33
N3 O8.....178274-5M
N5 O6 S.....183860-49

C28 H44.....185275-24

AS B20 CO.....178856-28
BR N O.....175480-36/58
BR2 N4 O4.....184486-22
CL N O3.....182691-6F/182692-7F
CL N O6.....173082-21
CL N4 RH.....184623-2C
CL4 O2 P2 RH2....181094-5
CO CR N12 O4 S4...173057-29/30
CO N4 O3.....183701-5
CR2 N4 O18.....180387-3
F6 N4 O2 P RH S...184623-4C
F6 N4 P RH.....184623-1C
F12 N5 O P2 RH..184623-3C
I4 N4 U.....177341-1
N2.....173975-7
N2 O...174558-5/15/33/38/
N2 O2..175376-3/181096-5/17/183395-2A
N4 O8.....173078-18
N6 O8...181444-29/183144-H8
N6 O9.....177593-7
N8 O6.....176455-26
N8 O8.....177593-14
N8 O10.....184957-7
N10 O9 S.....180566-7
O.....183816-2C
O T2.....176446-6
O2..174312-3/4/176130-30/176131-10/11/177642-21/178007-13/14/15/181096-13/184603-18/185181-3A
O3...172010-18/175070-8D/8E/175595-2/178719-3/182691-68/182692-7B
O4...173945-9B/175852-4/177926-7/179515-18/20/182691-6C/182692-7C
O4 SI.....176763-8
O5.....172051-5/12/10B/172810-1/178007-27/28
O6.....176611-1A
O6 O5.....178007-29
O7...175269-4A/178940-8/181440-14
O7 S14.....177834-6
O8.....180203-9

C28 H45

B F9 N O4.....183730-5
BR MG O2.....175935-32C
BR O4.....173447-2D
CL N7 O11 P S..174625-C/4
CL N7 O12 P S..174625-8/F/6
CL O...177589-8/185275-23
CL O4.....173447-2C
CL2 O2 P.....180466-20
O2 N O7.....178047-28
O2 N C8.....178047-38
I O5.....172051-9B
N O S.....178985-12A
N O2.185181-12/185217-13
N O3...172510-18/19/4AA/48A/182691-3C/6E/182692-7E
N O5...173082-3/175635-4/6/176356-3/178918-I
N O6.172051-9A/180543-5A
N3 O.....182835-15/40
N5 O2.....183292-28
N7 O15 S.....185056-A6A

C28 H46.173551-9/10/174483-28/181097-2

BR2 CL N O2 S...184481-17
BR2 CL N O3 S...184481-26
BR2 N2 O2.....183395-1A
BR2 O.....175192-4
CL3 N O2 S.....184481-13
CL3 N O3 S.....184481-21
CL4 O4 P2 SN..179019-8/22
D N O7.....178047-2A
D N O8.....178047-3A
D7 N O5 SI2.....175504-4
I2 N2.....184212-6
N2 O...179964-3A/183385-4
N2 O4.....174882-11
N4.....184926-3
N4 O.....182835-35
N4 O6.....178764-15*
N4 O7.....182945-15
N6 O8.....183454-1
N6 O11.....183939-25
N12 O12.....174802-3
O.....171804-2/171890-10/175192-7/176739-10/176821-4/180363-38/183074-2A/183816-18/2A
O2...171890-11/174792-1/175935-12C/176130-25/176131-17/176661-2/178271-2/178949-10/181390-2A/183528-3/183529-3/184024-14/185184-35
O2 S..178985-14B/178987-14
O3...175193-23/175595-1/178007-8
O4...172010-17/175502-1/

C28 H46 CONTINUED

175852-9/177926-3/178007-30
O5...172051-8A/175423-2D/179515-23
O6.....175419-14
O7 SI2.....176586-8/9
O8.....171807-7
O12.....185222-5A

C28 H47

BR O.....175192-2/3/19
CL O4.....173447-2C1
D O3.....185184-16D/16E
N O.....174313-3
N O3.182691-3B/182692-4B
N O4.....180943-17
N O6.175635-3/5/178673-7
N O7.....178673-8
N7 O13.179592-17/184260-
N7 O14 S.....181444-4/30
N7 O16.....179159-6
N9 O11 S2.....175501-2
N9 O15 S2.....176455-6/22

C28 H48...175192-14/16/183031-8

AL D4 LI O4.....177371-33
BR CL2 N O S....184481-20
BR N O.....174317-3
BR2 O2 SI2.....178115-14
BR3 N O S.....184481-25
CL2 N8 O4 PD S4...175441-11
CL2 N8 PD S4.....175441-5
CL6 N7 P2 SB....174503-29
N2.....183385-2
N2 O.....180489-1
N8 O14.....174862-18
N8 O16.....184220-4
N10 O12.....183139-22
N14 O10.....176455-10
O.....172669-9/175192-17/176821-6/179463-1/179601-48/180628-48/181097-5/8/181390-9/183031-11/48/183790-1/184616-7
O S.....178985-14D
O2...171890-12/173945-7/175935-14C/176130-23/176131-2/18/19/182955-1/183031-12/184616-8/185183-22A
O2 SI2.....178115-5
O3...176130-39/176131-16/184616-10/185184-228
O3 S2.178985-16C/180027-
O4...175852-11/176964-2B
O4 S.....181623-19
O5.....176964-4A
O6.....181614-11

C28 H49

BR O.....175192-13/15/18
CL N2.....182014-3
CL N2 O.....179393-9
D6 N O5 SI2.....175504-7
I N2.....182014-4/3A
N O...174537-3C/177589-2
N O2.....179287-6
N O8.....179334-2
N3 O10.....178980-13B
N7 O9.....176210-1
N7 O11.....185314-17
N9 O12.....183139-3
N11 O12.....175346-4
O5 P.....178014-11

C28 H50

AS10 CR2 O8....171861-17
AS10 MO2 O8....171861-18
AS10 O8 W2.....171861-19
N2 O.....180489-2
N5 P S2.....178864-55
N8 O11 S.....177213-9
N8 O12..174865-6/177985-41
N10 O11.....182013-4
O.....172669-4/175192-11
O SI.....172162-10
O2.183031-2/9/185184-19B
O3....178014-5/183816-6/184616-9
O4 S.....183031-10
O5.....183816-4
O7....175790-3/179878-26
O10.....184384-4
O17.....181217-1

C28 H51

N.....182292-19
N O4 SI2.....177775-11
N7 O8 S.....174265-8
O4 P...178014-8/183134-9

C28 H52

AL LI O4.....178410-7
N2....174432-3/176611-6B
N2 O6.....174449-17
N2 O6 S.....174449-15
N4 O5.....175135-4
O2.....181544-8
O3.....185274-29
O6 S2.....182292-10

C28 H53

N O3.....174884-7/8
N3 O8.....175006-10

C28 H54....177547-28

O3.....181909-14
O3 SI3.....171729-42

C28H54 CONTINUED

O15.....176796-19B

C28 H58

N O5 SI2.....180832-2E

C28 H56....181909-27

N2 O3 SN2.....180213-5
N2 O12 S2.....176894-1C
O.....177546-9
O2.....181909-13
O6 SI.....180599-3/5
O10 P2.....179031-10D

C28 H57

N.....182779-C13/D13
O5 SI3 T.....178255-3C

C28 H58.....181909-7

AL2.....174637-1A/1B/1D
B2 N4.....172633-5E
CL2 IR N P2.....175877-2L
I N.....182779-4N
N2 O10 P2.....179399-1
O.....181909-26
O4 SI2.....179039-6

C28 H59

N.....182780-16G
N O.....182779-6N
N O4.....180957-3
N O6.....179334-4

C28 H60

BR P.....174175-1
O2 SN.....178467-6M
O5 SI3.....176544-6

C28 H62

CL4 O4 P2 SN...179019-12/27
N5 O8 P SI6.....175319-3

C28 H64

N2 O6 S4.....179395-7
O12 SI8.....179508-7

C28 H67

D3 O6 SI6.....178939-16

C28 H70

O6 SI6.....178939-1E

C28 H74

O13 SI10.....177420-9

C29 H12

CL6 N2 O2.....178121-D4

C29 H14

CL4 N2 O2.....178121-D3

C29 H15

N O5.....185111-5

C29 H16

BR CL4 F6 N5 P RH.....184623-8J
CL2 O.....175916-2D
N2 O5.....183830-7
O4.....183096-2F

C29 H17

CL4 P.....177864-13

C29 H18..173704-8/28

BR2 O2 S2.....183509-8
CL N O5.....176732-2D
CL2 N2 O2.....179631-26
FE2 N2 O6.....173574-1
O2..171565-3A/174443-1S/175916-4/183714-5
O4.....172304-2E
O8.....176587-4

C29 H19

BR O6.....174450-3M/4M
CL O6.....174450-3K/4K
CL4 F6 I N4 P RH.184623-8K
CL4 N3 O2.....178121-A14
CR N O2.....174929-7
F3 N4 O8 S.....175340-12
N.....182611-3D
N O.....178602-1S
N O5.....176732-2C
N3 O2.....174257-21
N5 O5.....174443-38
N5 O6.....183195-28/29

C29 H20

BR2 N2.....175084-15K
CU O5 P S4.....177375-48
O2 O.....175895-26
N2 O2..172439-30/180299-2E
N2 O2 S2.....179610-41
N2 O3.....180185-10
N2 O4.....172214-3
N2 O6..178923-8B/181697-31
N2 S.....180511-108
N4 O2 S.....178662-48
N4 O5..174443-37/178677-13E

C29 H20 CONTINUED

N4 O7.....174443-45
N6 O8.....183197-10
O.....173376-5/180431-7/183195-17
O S.....183714-6B
O2...173289-5E/181742-3F
O2 S.....180447-2C
O2 S2.....179610-36
O3.....172651-2
O3 S2.....179610-16
O6.174450-3A/4A/175102-6
O11.....172615-1

C29 H21

N.....180969-4G
N2.....175084-15J
BR N2 O2.....180447-6A
BR N4 O7 S.....175025-9
CL N.....180969-4H
CL N O.....180969-4F
CL N4 O7 S.....175025-5
CL O2 S2.....179610-56
CL O4 S.....177181-5
CL O5..173745-3L/175084-1E
CL S.....177181-3
CL3 N2 O3...180746-7D/7F
CL4 FE S.....177181-6
O O.....175895-25
N.....173745-7L
N O..175084-2E/2F/182611-2U
N O2.....180447-11C
N O3.....176718-10
N O4.....177699-27/45/184362-6
N O7..181697-328/181698-26B
N2 O4 P.....181345-9
N3 O2.....172439-32
N3 O2 S2.....178175-9
N3 O4..172120-60/176101-2F
N5 O.....176187-7
P.....177884-9

C29 H22...172290-4B/179069-10/180431-6

BR N.....180969-3G
BR P S2.....184496-4
BR2 N2 O..175084-10K/13K
BR2 O4 S.....174110-9
CL N.....180969-3H
CL N O.....180969-3F
CL N O8.....184362-4B/184363-31
CU F18 N2 O6...174478-1/181106-4
F18 K2 N2 O6....181106-8
F18 MG N2 O6...174478-2/181106-2
F18 MN N2 O6....181106-3
F18 N2 NI O6....181106-5
I O4 P S2.....184496-6
N NA O5.....177699-41/44
N O P.....181722-13
N O P S2.....175496-1H
N2..175084-151/178621-68/182669-15
N2 O2.....176101-1G/2B/180447-16C/180746-1H
N2 O3.....176101-1H
N2 O4.....180185-4/8
N2 O6...173637-7D/174588-39/178923-7B
N2 O6 S2.....179304-8
N4.....181746-4D
N4 O.....172015-31S
N4 O7 S.....175025-1
N4 O8.....173702-16
N6 O6.....180715-31
N6 O8.....185200-16
N8 O11.....180182-27
O.....181922-7N/8H/9J
O2.....173745-6L
O2 S.....179610-63
O2 S2.....179610-12
O3 S2.....179610-57
O4...174450-2D/174575-5G
O4 S.....179610-50
O5.....178601-2
O6...175101-3A/181700-3B
O7.....181698-27
O8...181698-24A/181702-10A/181705-9A
O11.....176435-2A
S.....177181-4

C29 H23

B BR2 CL3 N.....176031-3
BR N2 O..175084-10J/13J
BR N2 O2 S.....180447-6*A
BR O2 S.....173195-10E
BR O5.....181700-27C
CL O2 S.....173195-10F
CL3 O9.....173591-9
F N2 O4.....173702-19
F3 N2 O6 S....175340-6/7
I N4 S2.....174399-12/13
N O2...173289-5D/175084-10E/10F/177659-17/18/178589-25/73
N O2 S.....178584-4A
N O3.....177699-24/25
N O5.....177699-12/15
N O6.....181698-26A
N2 O P.175496-11/181687-1A
N2 P.....181687-5B
N3 O3.....176686-27
N3 O3 S2.....172068-19
N5.....176268-9
N5 O3 S.....180715-17
N5 O4.....183146-2*O
O2 P S3.....177181-2A
O3 P S2.....177181-2

C29H24

AL N2 P.....184254-7
BR D2 MO O3 P..179550-2A
BR N3 O2 S....183067-13H
BR N3 O6.....176711-10
CL N O6.....178066-14
CL N2 O P....181687-6A/7A
CL N2 P.....181687-6B/7B
CL N5 O4 PD S..174946-13
F3 N5 O8 S....175340-13
I P.....184809-13
N NA O3.....177699-31/32
N NA O4.....177699-38/39
N O3 P.....181345-5B
N2.....183563-8
N2 O..172594-4/173670-6/9/175084-101/131/180511-11
N2 O2...178577-7C/180136-11K/182910-20/21/23/184941-13
N2 O3...173670-8/180136-11J/180331-25A
N2 O3 S.....177286-8
N2 O4..173702-3/183421-4B
N2 O6 P2 S2....175221-5/6
N2 O6 S2.....179304-11
N2 O7.....173637-6D
N2 O11.....175821-3
N2 S.....180511-10A
N2 S6.....175177-7A
N4 O.....177659-15C
O4 S.....183067-13G
N4 O8.....184217-2
N6 O4.....178344-5L/6L/178853-6/7
O2...173272-16/175230-13/178833-11/179621-3/180314-19/23/20A
O2 S..173195-10D/179610-6S
O3.....179897-5B
O3 S2.....181700-10D
O4..174450-1D/175183-5B/175230-8
O4 S.....181700-10H
O5..181700-10C/185188-5E
O7.....181698-24D/25B/181700-12A/181703-12/13
O8.....182962-4
O12.....173282-3
O14.....183541-5
S2.....184761-6

C29 H25

AS.....179848-2C
B RU.....179542-1
BR N2 O.....182669-12
BR2 CL MG2 N2 O4..177019-6D
CL N4 O3.....181506-13B
CL O6..173745-3K/181702-7E
CL2 I N2 S2....184409-10
CL2 N.....175599-7
LI N2.....180333-108
N O3..177699-2/3/180008-7*/182156-1
N O4.....177699-9/10
N O5.....175605-13
N S2.....181398-3B
N3 O.....171608-B/C
N3 O2 S.....183067-131
N3 O3.....184162-6
N3 O4.....174000-6B
N3 O6.....172937-3B
N3 O9.....173637-5D
N5.....180636-15
N5 O2...178744-5K/180113-3C/4C
N5 O2 S.....174114-9
N5 O5.....181454-2
O3 P.....180076-1C
O7 P.....179276-8

C29 H26....175230-1/176390-12

BR MO O3 P....179550-2/5
BR N3 O.....184965-14
BR N5 O4.....177046-11
BR O4 P.....182948-3D
CL N.....175599-6
CL N2 O P.....181687-3B
CL N2 O2 P.....181687-3A
CL N3 O7.....180690-6
CL2.....175230-11
D18 O4 SI2....178539-10*
F3 N3 O9 S....175340-22
F6 MO O3 P2...179550-2**
I N3 S.....174359-62
N O P.....177177-3
N O2 P..172374-8/179350-8B
N2.....183059-13/14/15
N2 O2.....182330-14
N2 O S2.....180722-9B
N2 O SI.....179630-11
N2 O2 S....181479-20B/20C
N2 O3.....177771-6A
N2 O4.....174588-81/8L/180589-1D
N2 O6...171919-9/176705-3V/181369-21/26
N4 O S.....172306-9B
N4 O2 S4.....173891-5B
N5 O8 P.....181454-1
N6 O4.....172508-14
N6 O9.....172679-3B
O SI.....180580-11
O2....173704-27/180431-5
O3...173745-6K/178833-10/180314-26/183697-12
O4.....179897-2F/12E
O4 S2.....181700-3D
O8.173094-14B/182536-33A
O10.....176795-3
S2.....173104-8C

C29 H27

AS.....179848-7
AS O.....175088-5
AS O2.....175088-3S
AS O3 S.....177026-7B
AS O4.....175088-3
AS O4 S.....177026-8/15
AS O5.....175088-3A
BR N O3 P..176039-H12/H16
BR N2 O2 S4.....172345-14
BR N2 O4 S2....172345-13
CL N2 O4.....177019-7D
CL N2 O4 S4....172345-16
CL N2 O6 S2....172345-15
FE O2 P..176925-6/183005-2A
I N P S.....175496-2A
N.....173644-16
N O.....175599-2
N O2.....175599-3
N O3.....181616-4D
N3 O S2.....180722-9F
N3 O3.....172297-18
N3 O4.....184965-8D
N3 O6..172937-4B/177203-7A
N3 O11 S2.....173291-4C
N5 O4.....173935-13
N7.....172882-2
N7 O8.....172679-6B
N8 O10 P.....184346-4C
O P.....183003-2
O4 P RU.....182464-5E

C29 H28.....175230-3

BR P S.....172799-14B
BR2 N2 O2 S4....172345-6
BR2 N2 O4 S2....172345-5
CL N O.....176996-3C
CL2 N2 O8 S4....172345-8
CL2 N2 O10 S2...172345-7
D5 N O8.....176843-13A
N O P.....177916-2G
N O2 P.....180409-3F
N2 O.....179219-17E
N2 O4..176927-3/179557-27
N2 O4 S2.....181324-15
N2 O5.....181369-18
N2 O6 S.....177940-75
N2 O7.....171919-11
N4 O3.....172576-6/5/179256-13/14
O2....172325-7/175230-10
O4.....176651-10
O8..174015-2/23/179773-3
O9.....183212-9/185036-5
O10.....176961-8B
O11 S.....183212-5/6
O12 S4.....184359-13

C29 H29

CL N2 O3....173722-1K/1M
CL N2 O4.....176927-28/177030-8B
CL2 N3 O2 S.....177955-6
CL2 N3 O3 S.....177955-7
F SI.....172952-2
N O...173694-5/176996-3A
N O2.....183401-22
N O3.....175605-6
N O4.....172085-9A
N O6.....182371-11B
N O7..179775-3/182556-3B
N O10 S.....176808-7
N3 O.....184965-23
N3 O2.....173705-5B/5C/181046-14/15
N3 O3.....181046-16
N3 O8.....183767-6C
N5.....177731-A
O P.....180919-7B
O4 P.....176274-6B

C29 H30

AL MO O2 P.....179743-2K
BR N O11.....185336-1
BR P S.....178968-5E/6E
BR4 D2 N4 O10...177991-6
CL IR O3 P2....183738-5/184574-1
CL N O5.....176996-4
CL N S.....179363-4M
CL N3 O.....184965-70
N O2 P.....180409-3C
N2.....173705-5A
N2 O3...173722-1A/1B/1L/1V/176417-9C
N2 O4.....176927-4
N4 O5.....184084-5
N4 O6.....173901-6
N4 O8.....180405-3
N4 O11 P2.....182301-4
O7.....184940-3F1
O7 S.....171933-7
O8....174913-6/177365-2B
O9.....172090-4
O10.....176961-7B
O12.....178903-1A
O13.....173783-21
SN.....178248-9

C29 H31

BR MG N2 O3.....177031-3
BR N O3 P.....172790-22
BR O8.....184051-11
BR O9.....184051-12
CL O2 N4 NI O4...176123-1L
CL N2 O2 S..180187-14/15
CL N2 O7.....178083-14
CL N4 O2 RU.....174953-21
CL2 N2 P.....178144-10
CU N O4.....178553-4
F6 O P3 PT.....183097-6E
I N2 O7.....177014-288/179918-31
N O3...180136-5J/181681-16/18
N O4...172269-27/177031-5

C29 H31 CONTINUED

N O5.....184576-13
N O6.....179716-8A
N O7..179776-31/179777-23
N O8...174034-A8/180170-1A
N O8 S.....179939-22
N O11.....180443-8
N3.....175525-6E
N3 O.....184965-60/69
N3 O5 S4..178249-36/37/38
N3 O6.....172812-3M/4M
N3 O6 S.....184849-8/9
N3 O7 S.....177430-5
N3 O8 S.....177430-3
N5 S.....182656-6
O P.....178636-34
O2 P.....184224-4A

C29 H32

AS CL2 N PD....185151-29
B2 N2 O2 S....175844-14
BR N2 O P.....172790-16
BR O2 P.....183922-7
CL N2 O13 P....182470-5*
CO CR N10 O4 S4...179148-28/29
CU N4.....181680-10C/16*
I N3 O S2.....184718-17B
I O2 P.....179333-9D/10D
N2 O2 S.....180187-5/6
N2 O3..173730-6/7/180136-12A
N2 O4..172454-8B/180136-12D
N2 O5.....176927-7
N2 O5 S.....172696-16/174963-12/181558-3S
N2 O6.....175431-4F/9I/183080-11
N2 O8.....171953-4C
N4...176123-9A/185138-3B
N4 NI...176123-3A/180321-3/4
N4 O5..181890-1/184084-13
N4 O6.....171643-12
N4 O12.....178993-2
N6 O7 S.....171616-3
N6 O18.....182625-25B
O2.....180435-11
O4.....183484-2
O5.....179289-1K
O6.....172559-4/174015-3
O7 S.....179932-3CJ
O8.....183024-2
O8 S.....179932-3BJ
O11.....174089-3
O13....179886-8/183975-5
O13 SJ.....185268-2E/2F
O14.....172919-4

C29 H33

BR I N3 O2....180136-14C
BR N6.....182221-10E
BR O2.....180435-10
CL6 N2 O4 P3....178144-9
F O6.....183657-2/3/7
F6 O P3 PT.....183097-2
I2 N3 O S2....184718-16B
N O2.....172918-15
N O4..179897-2P/181681-9A
N O5.....177014-31B
N O6.....177322-29
N O7..179776-13/179777-14
N O8...176843-13/180170-51A
N O8 S.....179939-23
N O9...172053-1/179342-1
N O10.....178589-34
N3 O.....184965-85
N3 O3..174535-14/183048-10F
N3 O4.....181610-3F
N3 O7.....182559-10
N5 O6 S4.....182223-11
N7 O15 P2..179555-108/10K
N8 O14 P.....177217-11A
N8 O15 P...177217-4A/10A
O P.....177136-18A/19A
O5 P S.....184809-16
O5 P3 PT2 RU...184643-3B
O13 P.....182529-2

C29 H34

BR D2 O P.....178242-19
BR F O5.....174299-3
D2 N4.....176123-28
I N O6.....180170-54D
I N3 O2.....180136-14D
N2 O.....173438-15
N2 O2.....171717-3
N2 O3.....173722-2A/2B/2V
N2 O5 S.....183476-10
N2 O6.....176927-6
N2 O8..178083-13/179150-3/8
N4....181680-3A/185077-2
N4 O9.....179519-11*
N4 O12.....178993-5
N6 O4.....180056-6
N6 O5.....181186-16
N6 O8 S.....174814-1
N9 O13 P.....177217-8A
O2...178920-20/181481-6A
O3.....180435-12
O4.....177318-4/5
O4 SN.....176367-2/4
O5.....179197-28
O6.....175393-1
O8.....183021-7/8
O8 S.....171931-2
O15...176318-2/180802-4A/1A
O17.....177333-2

C29 H35

CL O2 N4 NI O4..176123-32
D30 N O4 SI3....181180-5
GE NI P.....183224-1

C29 H35 CONTINUED

N O2.....183979-4E/4O/184985-59
O3.....183979-4M
O5.....182773-9
N O6..175431-9D/179918-16
N O9.....177434-13A
N O13 S.....180796-11
N3 O3.....183048-12F
N3 O4.....179896-20H
N3 O9.....179150-11
N3 O9 S.....179918-15
N5 O7.....183607-29
N5 O17 P2..179555-10C/10G
N7 O7.....183671-11A/11B
O3 P.....183191-4
O8 P.....175351-6A

C29 H36....177344-G4

BR4 N4 O8.....177991-28
CL N3 O6.....176121-32B
D N O9.....174818-2A
D30 O6 SI4.....172676-44
N2 O.....175159-2
N2 O5...177014-3N/179918-14
N2 O7.....178083-12
N2 O9.....178765-8
N2 O11.....183132-11
N4...175338-A8/176123-16/4B/180321-28/29
N4 NI O.....176123-21
N4 O S.....180715-32/21B
N4 O6.....183575-39C
N6 O6 S..173395-1/177840-1
N6 O14.....174281-7
N8 O10.....178445-21
O2.....181481-5A
O3.....178009-7
O4 S.....182784-2K
O5.....176681-5V
O8.....172704-1/184534-12
O9.....182140-68
O10...178325-3/181427-6/183732-13
O10 S.....176714-5C
O11.....184102-4C
O15.....178627-1C
O18.....177333-3/10/12

C29 H37

AG B F4 N O5....171792-4
CL N4 NI O4...176123-15B/15C
CL N4 NI O5....176123-22
CL N4 O5 S....180715-19B
N O2.....183401-26
N O3..177480-3P/183624-6/183979-3G
N O3 S.....172011-88
N O4.....183979-3F/3J
N O5..172699-1/177480-4G/178070-6/179261-16/182773-6/10/11
N O6...178070-2/182773-2
N O9.....175333-3
N O10.....176379-16
N O12.....180442-4
N3 O8.....184447-8
N5 O.....182856-10
N7 O8 S.....179265-20
N12 O25 P3 S....184554-2

C29 H38

AS CL2 N PD....185151-30
B N O...172633-6E/8E/10E
CL N O4 S....183125-7A/8A
CL N3 O7.....181558-8
F N O8.....176004-1
F3 N3 O2 S.....179145-1
F12 O2.....185143-1F
I N O4.....177322-37
N2 O2.....175609-31
N2 O4.....180549-4A
N2 O4 T2.....183086-9C
N2 O6.....178376-M
N2 O8.....183859-61
N4 O7...176209-7/178765-25*
N4 O8.174757-7/181444-53
N8 O12.....174281-9
N13 O22 P3.....171615-1
O2...180452-10/184259-1/4
O3...180454-18/18/181481-13
O4....180454-4/180459-26
O5 S.....183575-32
O6.....177032-10
O6 S.....183575-33/35
O7.....173017-6
O8....173101-1/178161-3/182427-2*
O10.....171856-2
O10 S2.....173706-12B
O11.....184102-4B
O15.....184145-2

C29 H39

BR O2.....180454-2B
CL I N3 O3....182904-25*
F3 N2 O2.....178561-19
N O3.....171557-8B
N O4.175628-3D/177032-22
N O9.....177434-14A
N O12.....183085-2
N O15.....176800-5
N2 O4 T.....183086-9B/9D
N3 O7.....175393-1
N3 O8.....184897-A
N3 O9.....179525-42
N5 O.....177254-16C
N5 O5.....172760-5/6
N9 O11.....184012-1

C29 H40

CL N O4.....176361-5
CL N O7 S....183125-7B/8B
D N O.....172213-27

C29H40 CONTINUED

I N O4.....177322-3E
I N O5.....180170-40E
MG N2.....178026-3
N2 O5.....184705-7
N2 O9.....173549-1
N2 O14.....171934-16
N4 NI.....176123-20
N4 O8 S.....175371-19
N4 O8 S2.....178767-19
N4 O11 S2.....173349-30
N6 O7 S2.....173212-9
O T6.....173587-7
O2...172158-12/180452-9/184259-7
O3.....180454-3/2A
O4 T4.....177983-13
O5.177457-30A/179499-6/7
O6.....179499-3E
O6 S.....178009-3E
O7...177032-1A/182140-1E
O7 S.....184024-7A
O8.....173017-1
O9.....178102-2/180203-6
O10.....178217-9
O17.....182745-8

C29 H41

D O2.....181885-5
D O3.....177500-7B
D2 N C6.....177032-30
D3 O2.....181885-4
F O7.....177032-9'
N O.....172213-10
N O2.173233-10/181821-3/182304-12A
N O4.....171951-7A
N O4 S4.....171642-44
N O5.....177032-21
N O8.....179577-2C
N O9.....177434-9A
N3 O12.....179210-2L
N5 O5.....172760-4
N5 O10.....182013-13
N6 O1S P...173214-11K/110
N7 O8.....175505-5

C29 H42

CL N O3.....184486-16
D2 O2.....181885-3
F3 N O.....182291-14
I N O4.....174126-19
N2 O4...172069-15/179238-10/11/12/180549-5D
N2 O5 S.....174101-23
N2 O7.....179911-17A
N2 O8...172081-11/172082-8B/179911-18A/184649-6AX
N4 O3 S.....178473-8B
N4 O4 S.....178473-8A
N4 O4 S2.....178110-3D
N6 O7 S.....178764-6'
N6 O12 S.....173628-1/3
N6 O12 S2.....175506-35
N8 O8.....184220-1
O.....179195-13/184753-7
O T4.....181084-5C
O T6.....173587-8
O2...173167-5B/180452-8/181532-10
O3.....177500-7A/181885-1
O3 T4.....180554-4
O4..178017-1/5/180482-3/180849-22/181147-
O4 T4.....173587-15
O5.....178017-2/R2
O6.....179499-5E
O7.....177032-3A
O8...171856-3/173946-8B/183021-6
O8 O5 T4.....177983-14'
O9.....178289-1
O19.....184145-7
T6.....174270-1

C29 H43

BR O3.....181096-8
CL.....184753-9
D O2.....181885-2
I O3.....181096-7
N O2.....173233-11/13
N O3.180240-8A/182303-30
N O4.....184705-4
N O6.177032-3C/183022-12
N O8.....173083-25
N O10.....173663-7
N3 O.....172458-27
N3 O7.....184950-6
N5 O6.....180374-6B/6C
N5 O8.....184196-5E
N5 O8 S.....174824-4C/174825-4
N7 O9.....179156-2
N7 O10.....181444-14
N7 O11.....178212-3
N7 O11 S.....175513-1
N7 O12 S.....173317-15
N7 O14 S.....173319-1
O9 P.....183134-8

C29 H44....177547-1C

BR I O5.....179106-6
BR N O5.....172174-17
CL N O3.....184486-12
CL N O8.....173083-24
CO N4 O3.....183701-7
I2 O4.....179106-14
N2 O3.....182215-6
N2 O4.....171839-4/5
N2 O5.....173693-4
N2 O9.....178274-4G
N4 O7 S.....183860-59
N4 O9.....174843-2
N6 O9.....183284-F
N6 O9 S.....178764-11'
N8 O12.....174280-7
N10 O12.....184553-23
O.....184753-8

C29 H44 CONTINUED

O2...179195-8/180315-41/181109-4/181532-9/184700-22/185275-4'
O2 T2.....176446-7
O3...172428-4/175070-9F/178009-8D/178017-38/178101-16/181096-2/182573-4C/183896-7
O3 S.....185143-1E
O4...176681-3A/177029-8/182573-4A/183371-4
O4 S12.....178539-10
O5.....177032-10/178017-4
O5 S.....177346-2-2
O6 T4.....177983-15
O8.....172704-2/176839-1
O9.....172687-3
O10.....178292-2/3
O12.....171782-6

C29 H45

BR CL6 N2 O.....179393-10
BR MG N2 O.....174558-59
BR O3.....178101-15
CL O3...174537-2C/182692-3C
D O6.....172268-16
F G5.....177032-11
F3 O...180633-7/182437-11
F3 O3.....182437-11
LI N2 O3.....177313-12B
N O.....172428-38
N O2.....177514-5I
N O7.....176356-15
N O9.....174847-2
N3 O.182835-26/27/36/37/41/46
N3 O2.....182835-39
N3 O6.....178274-4K
N5 O7.....171904-1
N5 O10.....182764-8
N7 O12.....175455-19

C29 H46

BR N O.....175480-59
CL 1R O P2.....175877-5
CO N4 O3.....183701-6
D2 O5.....172268-12
N O8 P.....179382-6J
N2 O...174558-4/9/20/36/41/42
N2 O2.....178445-14B
N2 O6.....178445-15V
N4 O2.....180849-24
N6 O17.....184019-27
N8 O7.....177985-62
N8 O9.....182951-35
O...173957-3/6/174312-2/175935-21/178009-8A'
O S.....178985-7
O T2.171804-1A/174298-9/3A/7A/181084-3A/3'A
O2...172008-27/172428-3C/172625-9A/9B/173551-4/180849-16/181058-3A/181532-C/D/181545-1/182487-2/184700-24B
O2 S.....178986-11B
O2 T2.....176446-5
O3...173551-6/175070-8F/178101-13
O4...172001-2/173945-2A/5B/175852-5/176564-6B/177500-17/180940-7/8/181532-7/182573-5*C/6*C/183371-3A/183896-8A/184700-7A
O4 T2.....171804-10
O5...176564-7B/177869-8/182573-5'A/6'A
O6...172268-7D/181450-4/183621-5
O7.....178496-1J
.....173101-3
O11.....177798-6

C29 H47

BR O.....172276-38
BR O2..173580-4/183678-2
BR O4.....176564-58
CL.....172276-6
CL N2 O4.....171567-3A
CL O2.....183678-1
CL O3.....173295-13
D O3.....175114-3
D O3 T2.....175114-4
F O2...175679-4B/179640-26B/29B
F O4.....179640-32
F O6 RU.....179640-66
I.....179106-18
I O2.....183678-3
N O.....182291-16/17
N O3.174537-2E/177029-7/178176-8/182691-2D/182692-3D/183371-3B
N O3 S2.....178985-12B
N O4.171567-1A/178176-2/15/182691-7/182692-8
N3 O2.180253-6/181143-1L
N3 O3.....180253-5A
N5 O12.....178031-7
N7 O8.177124-6B/183139-2
N7 O13.....174802-4
N9 O10.....175208-16
O T...178522-2/182913-2
O2 T.....173245-D/E
O3 T.....175114-1

C29 H48.....179916-2

BR N O3.....171567-2D
BR N O4.....171567-4D
BR2 MG2 O2.....175935-33
CL N O3.....171567-2A
CL N O4.....171567-4A

C29H48 CONTINUED

CL N3 O2.....182904-15
CL2 N O7 P.....184987-3H
CL2 O.....172276-4
F2 O2.....179640-15B
N2 O3.....181511-2'D
N2 O4.....179074-5C
N2 O5.....179193-8/9
N8 O7.....184956-23
N8 O13 S.....185321-B
N10 O12 S2.....184957-A2
O.....171804-6/173847-1/173957-1/175935-20/30/176661-4/5/176821-2/179601-7/179916-10/180628-3'/5B/181058-9/183790-5/183802-8/6B/184700-24A
O S...178985-10/22A/23A
O S2.177589-4/181058-11A
O2.172897-9/24/173245-F/173412-6/175070-10F/175935-12D/176972-R15/178014-20/180628-4F/181518-18/181532-3/184306-7
O2 S.....178985-14A
O3...171890-15/174129-7/174615-15/179640-21/181058-28/182437-1G/184830-8B/185183-16A/
O3 S.....178987-11A/12'
O4...171890-6/175193-24/176987-5A/183569-8'/184700-6C
O4 S.....181058-15
O5...172116-6/172268-3C/173447-2B/177869-7/184700-6A
O6.....178940-9/183621-3
O7.....177500-19

C29 H49

BR O S.....178985-5A
CO N O4 P2 S4...184439-2
CL O5 S.....178985-6
F O2...175193-11/98/10B/185170-8A
N O.....177931-8
N O2...172089-1C/182691-4C/182692-5C
N O3...182898-1/184982-9'
N O4..171571-6/174101-6/180241-3/14/181623-9
N O4 S2.....178985-18B
N O5.....172699-3
N O7.....174568-15
N3 O2.....183684-10
N3 O3.....181623-16
N5 O2.....181273-27
N5 O12...183122-8/185313-13
N5 O16.....180438-7A/7B
N7 O13.....173969-2
N9 O9.....176207-4
N9 O11.....182951-7
O T...178522-4/182913-1
O3 P.....178014-27
O3 T.....175114-2
O4 P.....178014-35
O7 P.....183569-8
O12.....183858-12

C29 H50.175935-18/31

AL CL O2....174615-5E/5G
CL N O2.....182904-15A
N2.....183385-1D
N2 O4.....178445-15A
N2 O5 S12.....176565-30
N4 O8.....178764-3
N6 O11.....182951-22
N8 O13.....182013-14
N10 O8.....175455-3
O.....172669-8/173957-7/175935-19/176821-1/178000-12/179601-38/179916-9/180628-4O/180632-1/183790-2/183802-9/7B/184239-2
O S...180711-1/182437-1J
O S2.....181058-12
O2...172008-23/25/172171-12/173945-3/174615-7/9/175193-18/175935-15/16/14D/177455-2A/179931-1/178000-15/181532-A/182955-3/183673-9/184982-R1
O2 S.178985-3/7/8/9/218/181058-14A
O2 S2.....181220-2
O3...174317-8/174615-19/175935-28/5D/178014-22/181058-13/185184-17
O3 S.....182437-1K
O4.....178014-4

C29 H51

CL N2 O4.....184486-8
D O3.....185184-28D
N O..174537-3D/177931-4/6/184982-1'
N O2...174313-5/179287-7
N O3.179193-7/181623-22/184982-9
N O4.....184819-8B
N5 O8.....173883-6
O4 P.....178014-29/32/180466-18
O5 P.....178014-13

C29 H52

AL CL O2...174615-6E/6G/7E/7G
N2 O4 S12.....176565-27
N8 O10.177985-52/180569-3

C29 H52 CONTINUED

N8 O10 S2.....171728-3
N8 O11.....171730-10
N10 O11.....185314-25
O.....172669-3
O2...172548-7/174615-17/21A/175935-22/177455-1A/181544-A/181777-3
O3...175193-21/178000-18/185184-26/28
O4 S.....183031-3
O25.....184546-G

C29 H53

B1B FE P S.....178847-2C
N O.....184982-1
N7 O8.....182514-C
N7 O9.....181444-22
N9 O10.....176455-4
N9 O10 S2.....171728-1
N9 O17 S2.....181457-1
O4 P.180466-17/183134-28
O5 P.....178014-30

C29 H54

N4 O9.....182516-8
N10 O10 S.....182009-3
O16...172129-7/176794-18/28/38/48/58/68/78/88/98/10B/11B/12B/13B/14B/15B/16B/17B/18B/21B/181753-1'

C29 H55

N O3.....174884-9
N O3 S.....182292-18
N5 O18.179903-1/182103-1
NI1 O8.....183457-6

C29 H56....177547-2C

I2 N2.....176611-6G
N2 O5 S.....173024-1B
N2 O14.....184075-5A
O5 SI3.....184180-1C/2C
O13.....181409-8

C29 H57

B CL2 O2....182270-2C/2N
N O2.....181511-2M
N17 O7.....177226-2

C29 H58

N3 O6 P3 SI.....179020-9
O.....177546-10
O2.....176240-1/2
O5 SI3.....183682-9'
O8.....181409-2

C29 H60

CL N O.....176076-16
O2.....176240-7/8
O4 SI3.....183682-11'
O5 SI3.....173260-13

C29 H61

N O6 S.....172520-7
O6 SI4 T...178255-10C/11C

C29 H62

FE N8 O SE5.....179229-2
I N.....182780-12G

C29 H63

N O.....182780-18G
O6 SI4 T.....178255-8C/9C

C29 H64

CL O11 P5.....172708-6A
D N O4 SI3.....181180-12

C29 H69

N O8 SI6.....182544-5

C29 H81

MG N17 O6 P6 S2...182792-

C30

BR F21.....180805-12
BR2 F20.....180805-13
F18 O4.....177171-17
F20 FE2 O6 P4....181219-3

C30 H9

CL7 D2 O4.....179631-16A

C30 H11

CL7 O4.....179631-15/16

C30 H12

CL10 CU O4.....175542-2
CU F10 O4.....175542-14
D12 O8.....179101-2A
F10 MG N2.....176596-2
D12.....178132-11A

C30 H14...173192-1-5/2-5

CL2 F2 N2 O2...176845-17A
CL4 N2 O2.....176845-17B
O6.....181724-29/30/31

C30H15

AS F10 MG O.....176596-17
CO D12 O6.....172148-1
D9 O8.....179101-28
F10 MG O P.....176596-11
F10 MG P.....176596-10
F10 MG P S2.....175772-19

C30 H16.....172538-6

CL2.....173192-20/20'
CL2 N2 O2.....176845-17C
CL2 O2.173621-3D/181158-
CO D11 O6.....172148-13
D10 O12.....183142-5
FE O4.....177673-7A
N2 O4.....173888-19/20
N6.....174038-13
N6 O.....174038-15
O.....173704-18
O2...173704-17/177663-10

C30 H17

CO D10 O6.....172148-12
N O7.....172476-5

C30 H18..172538-5/8/14/21/27/29/32/33/173704-39/178593-4B/183318-1/2/3/4/5/6/184226-7

AL F9 O6.....180878-11
BR2 O2.....177663-18
BR4 O3...175916-14B/15B/175936-11
CL4 CU N4 O4 S2..175287-75/76
CO D9 O6.....172148-11
CO F9 O6.....180878-9
CR F9 O6.....180878-12
CU N8 O8.....182740-14
F9 FE O6.....180878-10
F9 GA O6.....185230-23
F9 IN O6.....185230-36
N2 S2.....182022-6
N4 O.....171892-5
N4 S.....171892-7
N8 NI O8.....182740-13
N8 O8 PD.....182740-16
O2.....173192-19/19'/173621-3C/177663-A/6/181158-4B/181318-23
D3.....173704-16
O5...172476-7/173090-10B
O6.....176129-3/176711-5
O7 S.....184419-21
O10.176587-3C/176938-2A/178992-3B/182136-2/5/183820-3
O11.....178992-3A

C30 H19

BR O2.....177663-3
BR S.....184829-5F
CL5 F6 N4 O P RH..184623-
CO D8 O6.....172148-10
MN N9 S3.....180710-12
N O5.....172476-6
N3 O6.....177180-15
N9 S3 ZN.....180710-16

C30 H20...172538-4/7/9/13/17/20/26/28/31/36

B CL8 O4 SB....172560-1C
BR CL3.....173199-6
BR O O.....180929-20A
BR2.....173199-3A
BR2 CL2.....173199-4
BR2 O.173290-8/180929-2A
BR4.....173199-5
CL O O.....180929-20B
CL2....173199-3B/181317-10A/11A
CL2 CU N4 O4 S2..175287-74
CL2 N2.....184814-4
CL2 O.....180929-28
CL4.173199-15/179894-6/8
CL5 P.....179816-5C
CO D7 O6.....172148-9
CU D2 O4.....171956-17
CU N6 O8 S2...175287-69/70/71
D2 O.....180929-12A
D2 O2.....181495-3A
F12 O2 S.....178310-1
HG N2 O10.....171610-2
I2 N2 O4.....179246-20
MO2 N10 O4 S6...174397-3
N2 O.172822-15/184577-18
N2 O2.....174588-13/128/182211-1A
N2 O6.....183195-18
N4 O.....178744-3A/4A
N6 O2 S2.....178599-15
O.....172349-4/181317-15
O2...173087-3A/173289-3B/173297-5B/173942-2C/175253-13/177663-1/184829-6A
O2 S2...178677-5/179610-7
O2 S3.178679-29A/179610-
O3.....180929-5
O6 S.....177996-2A
O8 S.....177996-2C
O8 S2.....178677-28
O9.....181705-3A
O10...182136-1/4/183820-7
S.....184829-5A

C30 H21

BR O2.....173290-7/184829-4F
BR3 O.....173290-6
CL N4 O9.....185169-22
CL O.....180929-17B
CL O3.....172462-1J
CL2 CO N9 S3....180710-3
CO D6 O6.....172148-8
CO N12 O12.....182740-3
CR O4 P.....171806-8
D O.....177663-21
FE N9 O4 S4....180710-10
N....182611-2/184443-16/184829-7
N O2.....177180-14
N O2 S2.....178677-16
N O5.....172462-1G
N3 O...172439-16/177993-1

C30 H22....174754-8/177889-6C/182142-8/182942-12

B D10 K.....175710-49
BE N4 O8.....182120-1
BR CL2 CO N4 C2...176649-12A
BR N3 O7 S.....175025-12
CL N3 O4.....172358-17
CL N3 O7 S.....175025-8
CL P.....177889-782
CL2 CO I N4 O2...176649-13A
CL2 D N9 O7 S2.175578-16
CL4 CO S4.....174213-6
CL4 S4 ZN.....174213-7
CO D5 O6.....172148-7
CU N4 O4 S2....175287-66/
CU O2 S2.....174213-4
D N O2.....175253-16'
D2 O.....180929-13A
D2 O2.....177663-20
F12 O3 SI3.....177340-14
I2 N2 O5.....179246-2E
I2 N6 O5.....180139-3
N2 O.....174588-6A/8C/184577-2A/2S
N2 O4.....181046-9/11
N2 O5..173362-2E/181046-10/183110-7
N2 O6.....178923-9B/10B
N2 S2..175178-3F/182635-
N4 O.....181746-4E
N4 S.....180727-3X
N6.....172590-16
N6 O2.....183665-8
N6 O6.....181714-4G
NI O2 S2.....174213-3
NI S4.....174213-1
O...175775-7/177663-8/9/180929-12/181318-27/182942-10
O2...173199-17/173290-11/174754-3/177748-21/178677-14/179569-1A/181318-25/4'/19'/181495-1/3'
O2 S.....180447-2D
O3....175253-5/181495-4/182318-3N
O4.178895-1/5/180929-6/7
O6...174450-3B/3E/48/4E/179569-2
O7.....174450-4ZH
O8.....181702-58/6A
O11.....178411-1A

C30 H23

BR.....173199-11A
BR N2 O2.....180447-6B
CL.....173199-11B
CL N2 O4 S.....177519-9B
CL N2 O8...173660-1C/3C/177479-1C/3C
CL N3 P.....179055-2
CL O5.....173745-3G
CL O6.....182297-6D
CL2 N O3.....174519-8B
CL2 N9 O7 S2..175578-8M/12M
CL2 P S2.....179799-1
CL3 N2 O3.....180746-7E
CO D4 O6.....172148-6
CO N6 O8.....181923-2
F N3 P.....179055-3
N.....173745-7G
N O.....182611-2'
N O S.....180447-3C
N O2.....175253-15/16/177519-12A/180447-11D/182217-3D/3J
N O3.....180194-10/19
N O4.....178589-62
N O7.....181698-28
N S4.....181398-4C
N2 O2 P S.....175496-1J
N2 O4 P S2.....179799-11
NJ O3.....185200-14D
N3 O6.....185200-15/16C
N3 O7 S.....175025-4
N4 O2 P.....179055-4/5
N4 P.....177802-16
N5 O5.....182217-14
N5 O8.....174773-9C
O6 V.....180596-1

C30 H24....172291-6D/7D/173199-12/174754-11/177673-1D/11/2D/180071-6

BR CO N4 O2...176649-12C
BR N3 O2.....176578-8B
BR2.....173555-13
BR2 N2 O2.....172554-26
BR2 N8.....172681-2
CL FE N4 O2....177981-1A
CL N3 O6.....178578-10B
CL2.....177602-D
CL2 CR N6 O8....183719-2
CL2 N2 O8...174873-12/14

CL2 N4 O8...183143-7D/8B
CL3 CO O3 S6....175165-5
CL3 CR N6 O12...173304-6
CL3 IN N4.....180591-5
CL6.....177602-8
CL6 O4.....185108-33
CL6 O6.....185108-34
CL8 FE2 N2...182199-12A/14A
CO D3 O6.....172148-5
CO I N4 O2.....176649-5
CO N6 O4.....173396-7
CR N6.....183719-1
CU N6 O4 S2....175287-72
CU N6 S2.....180590-12
D O4 P.....175895-14A
D2 O4.....181110-18
D2 O6.....179569-JA
F12 N6 N1 P2....178300-2
F18 FE N6 P3....178300-6
FE2 O2.....171703-R2
I N3 O2.....178578-98
I N3 S2....174399-27/28
I2 N6 O5.....180139-1
MN N3 O3.....176612-1
N.....180969-4E
N O2.....180969-4A
N2...172205-11/173879-9/88/175084-15L/183143-6
N2 O.172738-12/182217-5E
N2 O2.171546-4/172266-5/173708-18A/18G/177519-10B/180447-16D/182211-5A
N2 O2 S2.....182449-3C
N2 O3...172266-8/175910-17/179866-10B
N2 O4.....173708-18F/183707-9/184361-19C/19D
N2 O6..182870-11/184915-25C
N2 O7 S2.....174737-10
N2 O8.....173660-3D
N2 O8 S.....174737-4A/184352-3/4
N2 S2..172441-7B/182449-3B/3E
N3 O P.....179055-6
N4...177663-23/24/183143-1D
N4 O2.....181714-4C
N4 O4.....184480-1
N4 O5.....171694-9
N4 O7.....184662-3A
N6 NI S2.....180590-13
N6 O4 S4.....183997-4
N8.....178419-10C
N10 O4.....172881-4
O...173999-9A/174593-6B/6C/180929-13/181922-5M/91/10F/182942-11/183782-5
O2...173289-5A/173733-D/173745-6G/174593-4B/4C/177663-7/180314-12D/182142-1
O3...173999-5A/174593-6D
O3 S.....184246-7C
O4...174593-4D/179945-12/180447-17C
O5.....178601-4
O6...172822-6A/184871-4
O8...181698-24B/181702-12D/181703-15
O10 S.....181705-9B
O11.....175804-1E
O12.....179102-2B
S.....176869-6/7/11/12

C30 H25

AS CL2 O SN.....183467-6
AS N O P.....181169-2
B BR F4 MG N...176866-19
BR N2 O2.....171546-8/180136-11M
BR N2 O2 S....180447-6'B
CL O5.....173745-4M
CL O7.....181702-7D
CL2 GE2 P.....173687-3
CL2 O P SN.....183467-7
CO D2 O6.....172148-4
F SI.....172952-20/21
I N2 O8.....179314-7A
N.....176866-9/180969-3E
N O2...180969-3A/183146-2A/2D
N O3.....178589-26/74
N O4.....177699-26
N O4 S.....172176-20
N O7.....181702-12E
N2 O2 P.....172374-2
N2 P.....175842-13
N3 O.....182217-10A/11A
N3 O S.....171608-H
N3 O7.....174079-3
N3 O8..175821-1/176203-4
N3 O9.....174245-2L/3L
N5 O4.....183146-2'P
N5 O5.....183146-2'S
N11.....175535-11
O P.....180919-5A
O2 P.....180409-51
O2 P SN.....178335-5
O4 P.....175895-14/11A
P.....177878-3A/4A/4E/179816-6F

C30 H26...173555-12/181204-4/183512-10/2D/184444-16

AS S6 S8.....176029-2
B2 N2.....175844-5
BR N2 O4 P.....176039-H7
BR N3 O2.....178578-7D/183869-14
BR P.....172538-42
BR2 F6 MG P2 PT...175872-48

BR8 N4 O8.....177243-9'
CL N2 O3 P.....173402-15
CL N2 O4 P.....176039-H6
CL N3 O2.....183869-13
CL N3 O6.....178578-7F
CL2.....177602-E/F
CL2 F6 MG P2 PT...175872-4A
CL2 N2.....177266-7
CL2 N4.....177670-5
CL2 N6 O8 RU....174953-7
CL2 N6 RU.....174953-24
CO D O6.....172148-3
CU2 N10 O12....173581-1A
FE2 O2.....171703-3
FE3.....179328-2
I N3 O2.....178578-7E
N NA O5.....177699-40
N O4 P.....181345-2A
N2...172205-6/8/9/17962A-12/182199-8/10
N2 O..172594-3/172738-5A/174258-37/175084-10L/175971-1G/182375-
N2 O2....180136-11L/11N/184235-3/184941-12
N2 O3..172738-10/173362-6C/177187-1
N2 O4.....176706-4
N2 O5.....173702-21
N2 O6.....184702-33
N2 O8 S2.....172958-3D/181447-4
N2 O10 S2..172958-3G/3H/181447-7/8
N4 NI O2.....177738-2/3
N4 O....176027-6/7/10/11
N4 O4...180984-4/181861-13'
N4 O6.....180984-5
N4 O8.....184662-3E
N6.....173581-1
N6 O4.....181142-114
N8.....177779-3
N8 S2.....183854-25
O....176143-16/178150-6B
O2.....174593-58/5C
O3.....185241-2B
O4...172160-11/173733-C/174593-5D/181110-1A
O4 S2.....179610-48
O5 TI.....181114-1
O6.....179569-3
O8.177702-15/180784-27B/182610-2D
O12....172431-5/183142-3
S2.....183181-6/183182-4

C30 H27

AL O6.....184045-1A
AS CL3 CO N.....175205-1
AS CL3 N ZN.....175205-2
BR CL N2 O3 P...173402-4
BR N3 O5 P.....173402-6
CL SI.....180580-6
CL3 FE N3 O6...174505-27
CO O3 S6.....175165-2
CO O6.....184045-18
CR N3 O3..173095-3/4/5/7
CR N3 O9.....173095-6
D2 N O3.....171622-14A
F2 N O3.....184974-4D
FE O P.....179123-7A/8A
GA O6.176073-1/185230-15
IN O6.....185230-28
N O2.....174411-3
N O3.174438-3V/182156-2'
N O4...182156-3/184849-13
N O4 S.....173349-48
N O5.175605-14/177699-11
N2 O3 P.....173402-12
N3 O.173629-1H/175971-11
N3 O2.....175856-24
N3 O3 S.....183067-13J
N3 O3 S2.....172068-L/3A
N3 O5.....181254-38
N3 O12.....175099-3
N3 O12 S2.....173291-48
O P5.....176117-24
O2 P.....179333-6C
O3 P.....184291-5/6/3A
O3 P5.....176117-21
O8 P.....179276-2A

C30 H28...172291-10D

B2 F8 N4.....180715-10
BR N O3.....181233-6
BR N O4.....177015-3C
BR N2 O3 P.....173402-1
BR N2 O4 P.....176039-H8
BR N3 O5.....184143-12C
BR O2 P.....179333-4C
BR O4 P.....176255-9
CL N S.....175599-9/11
CL N3 O4.....172402-21
CL2 CO N4 O8 S2...172149-28
CL2 FE N4 O8 S2...172149-
CL2 N4 NI O8 S2...172149-
CL2 N4 NI O10...172149-27
CL2 N4 O8 S2 ZN...172149-23
CL2 N6 O8 O5...174953-12
F N O3.....184974-4N
FE SN.....171703-1
N2 NI O6.....178893-1
N2 O...172738-6A/173203-12/13
N2 O S2.....172068-N/36/180722-9C
N2 O2.....172915-6
N2 O4...171816-3C/174586-8K/180589-18
N2 O5.....174588-8M
N2 O6...174000-5C/180589-1C

N2 O6 S2.....179557-24
N2 O8.....174363-8
N4 O.....173432-27
N4 O S.....172306-9D/9E
N4 O2.....172149-12
N4 O2 S4.....173891-5C
N4 O4...175943-10/180239-3-4
N4 O6.....181633-19'
N4 O12 S2...181142-76/77
N4 S2.....172149-9
N6 O2.....180984-16
N6 O2 PD.....174946-9
N6 O4.....180984-17
N6 O6 S4.....173796-1A
O.....178150-5B
O SI.....180580-10
O2 S3.....175814-3A/4A
O3.....180314-24/25
O6...177584-4/182574-1/185188-6XF
O6 S3.....179093-6D
O8.....176235-7
O9.174065-3/182473-18/19
O10.....173924-4
P2.....174905-21
S4.....180931-13

C30 H29

B O2.....175710-3D2
CL N4.....176626-4J
F3 O3 P2.....182046-7E/184931-10
FE O2 P.....183005-2B
N O2.....184985-58
N O3..171622-8/184739-5A
N O3 T2.....175879-2A/2C
N O4.....175605-7
N O5...175605-5/176718-5
N O9.....175572-16
N3 O2.....173339-14
N3 O6.....173933-6
N3 O10.....184190-14
O8 P.....179276-7

C30 H30

B O2 K.....175710-1D2
BR N O3.....181233-8
BR O P.....181127-1C
CL N O6.....184778-4
CL O P.....181127-1B
CL O2 P S.....179799-2/3
CL2 FE N6 O8...172149-30
CL2 MO O2 P2....175262-5
CL2 N6 O8 ZN...172149-24
CL3 N6 O18 SC...173223-2
CO N4 O2.....174688-4/5/184960-8
CR N3 O6.....178739-3
F U YB.....172975-3
F U2.....172975-5
F3 N O4 SI3....177348-10
F3 N S.....179363-4H
FE O2.....173232-8
MN O2 P.....184026-11
N O3 T.....175879-28
N2.181480-3C/4C/184235-4
N2 O.....175854-34
N2 O4...179557-28/181369-24
N2 O5.....175854-35/36/181369-20/182559-5/185169-19/20
N2 O6.....181821-9
N4...176626-4D/178475-14
N4 O2.....177266-9D
N4 O4.....184480-13
N4 O7.....178530-9
N6.....172149-10
N6 O5.....173796-12
N6 O18.....177782-15
N6 T13.....178559-4
O S.....177641-31
O2.....181204-1
O3.....175694-13
O6 S3.....179093-7E
O8.....179773-4
O9.....182473-12'
Q10 S.....176803-20
O11 S.....173924-5
O12.....176738-38
O16.....181701-17

C30 H31

D2 O P.....179659-12
D27 O3 SI3.....183826-36
N O...176996-3B/184985-57
N O2.....183401-29
N O3.....175605-8/12
N O4.....181060-6
N O5.....172085-98
N O8.....179777-26
N3 O.....172439-26/31
N3 O3.....176417-9E
N3 O4.....182684-5
N3 O6.....183080-9A
N3 O7 S.....184244-28
N3 O9.....175156-18
N7 O6.....175590-11E
O4 P.....176274-60
P.....181521-10

C30 H32

BA N2 O10.....174605-4B
BA N2 O12.....174605-4A
BR P.....181521-9
BR P S.....178968-5G/6G
BR2 O11.....180473-12
BR2 P2.....174906-10/11
CL2 MO O2 P2....175262-2
CL2 O14.....185108-24
CL2 P2.....174906-9
CO N4 P2 S4.....183291-9
CU N4 P2 S4.....183291-15
FE2 N2 O6.....182679-8A
I2 N4.....182223-7E
N O2 P.....180409-38/3D
N2 O3.....178978-15
N2 O4.....173722-1Z/1ZH

N2 O6.....180537-13
N2 S2.....182618-25
N4 NI P2 S4.....183291-7
N4 O.....172576-6/7
N4 O4.....180537-9
N4 O4 S3.....182223-9
N4 O6 S2.....179265-19
N4 P2 PD S4.....183291-11
N6 O5.....173796-11
N6 O6.....173796-5
N6 O11.....180473-17
N11 O15 P.....176415-1
O2.....177935-8
O2 SI2.....179409-12
O3...177935-10/27/177936-19
O4....177935-23/183817-4
O5.....175580-5K
.....177039-9A
.....174015-16
O14.....174392-3
O17.....175436-2
P2.....178669-11

C30 H33

B O6.....183166-10
BR F4 O3.....182377-48
BR MG O3.....177935-29
BR N2 O2.....179891-10D
BR N2 O3.....180136-128
BR O3.....177935-9
CL GE2 O.....184722-5/6
CL N O6 P2 RH...178846-48
CL N2 O5 S.....181132-23
CO O6.....184045-1D
CU N O4.....178553-5/6
D27 O3 SI3.183826-32/34/44/45
F6 O P3 PT.....183097-58
N O.....174337-5J/5K
N O2.177935-20/179897-3F
N O3.177935-28/177936-20
N O4.....177935-24
O5 S.....173575-5A
N O7.178582-7/179776-24/179777-21
N3.....175629-9
N3 O2..177936-15/184965-71
N3 O3..177935-17/180136-11E
N3 O4.....181271-9A
N3 O7.180616-5/181643-4A
N7 O6.....176671-8A
N7 O7.....176671-8C
N7 O10.182693-18/182694-8
O P.....179659-12C
O3 P.....177616-21A

C30 H34....180488-1/181116-1/2

BR N2 O2 P.....172790-12
BR2 O6.....177914-1C
BR2 O8.....172704-7
CL N3 O6.....184363-19
CU N4.....181680-10A
D N3.....179077-20'
FE.....172164-2
I N O2.....177935-19
I N O7.....180170-50B
I N3 O S2.....184718-17C
I2 N4.....182223-7A
N2 O.....173203-15/16/175971-1Z
N2 O3..180136-12C/182559-7
N2 O3 S.....180187-23/24
N2 O4.....171620-5
N2 O5 S.....174963-3
N2 S.....184516-3C
N3 NB O6....175117-10/11
N4..184114-1/185138-3C/5A
N4 NI....180321-10/12/14/18/22/24
N4 O2.....185200-6C
N4 O8.....179289-1'A
N4 PD.....181680-6A/7A
N4 S2.....175865-4C
O2....173895-7/179476-7/182444-4
O2 S2.....183046-10
O3....177935-7/177936-12/184821-31
O4.....177935-12
O6...172559-13/174640-19B
O8.....185108-8/9
O11....174089-4/180473-4
O13.....183975-6/42/46

C30 H35

BR N3 P.....172790-5
CL2 N O3.....177431-8
CL5 N4 O8.....180546-4
F O6.....183657-4
I N2 O4.....180136-15D
I N4 NI.....180379-8A
I2 N3 O S2.....184718-16C
N O.....174337-2J/2K
N O2.....174337-4J/4K/177936-11
N O3...177935-11/179897-21/183979-4F
N O4.....181681-4/3A
N O7.178070-9/179776-30/179777-28
N O13.....180442-12
N3.....179077-20
N3 O4 S.....175477-A2
N3 O6.....182559-13
N3 O7.....178044-4
N3 O7 S.....179735-26
N5 O5.....183690-10
N5 O11.....179591-8
N7 O6.....181631-8A
O P.....174733-42/177136-188/198
O3 P.....173482-18/20
O8 P.....175351-4A
O11 T.....176541-9

C30H35 CONTINUED

P.....177364-11

C30 H36

AU2 CL2 P2.....184265-6
BR2.....177344-C9/F8
CL N3 O4.....182207-6/7
CL2 N3 O8 P....176121-36
CL2 N4 O S2....183052-77
I N O7.....180170-51B
I N3.....182207-8
I P.....177364-10D
N O5 P.....184166-6
N2 O2.....182209-6
N2 O3.....175477-A1A
N2 O8 S.....178953-4
N2 O8 S2.....172926-10
N2 O9.....172963-17
N2 O10.....173172-2
N3 O7 P.....174765-20
N4.....180239-7-4
N4 NI...176123-24/180379-11
N4 O.....182330-18
N4 O2 P2 S2....179856-4C
N4 O4...181142-8/9/17/18/25/101/182
N4 O4 P2 S2....180807-7A
N4 O5.....180616-8
N4 O6...172353-17/18/19/181142-172/182559-11
N4 O14.....174552-18
N8.....178419-7F
O.....182331-8
O2.....181481-68
O3 S2.....183046-15H
O4.....179911-5
O4 SN.....176367-3
O6...174351-20/175393-2/179102-2A
O9.....172318-7
O12 S2...177540-38/48/5B

C30 H37

CL N4 NI O4....176123-25
CL O5.....180459-16B/17B
N O.....174337-6J/6K
N O2.....183575-22B
N O3.....183979-4I/4P
N O4.....183979-3H
N O7.....182773-12
N3 O4.....179866-201
N3 O7.....176121-15/30
N7 C10 S.....179265-21
N8 O10 P.....184346-4D
O2 P.....180409-5E
O4 P.....180409-5H

C30 H38...177344-B5/C5/D4/E4/F5/F6

CL2 N4 O2 P2 S2...179856-3C
CL4 CU3 N20 O16.184522-7
GE4.....184722-22
I O2 P.....174152-6
N2 O4..175159-17/181142-23B
N2 O6.176120-4/180717-3B
N2 O6 S4.....181641-14
N4...175336-A9/176123-4A/180379-13
N4 O5.....179911-24
N4 O10 S2.....184244-31
N6 O4.....181142-32
N6 O6.181142-63/184957-8
N6 O9.....184494-4A
O.....177886-2H/3H
O2.....181481-5B
O3..179879-19/183575-22E
O4 S.....182784-2L
O5 S.....180534-2'
O6..178903-1B/2B/180459-11B
O7...172023-11D/177875-5
O8.....172023-7U/8F
O8 P2.....182319-6
O9.....172023-6A/8V
O10.....173817-5/181206-5
O11...172804-6/180729-2D
O15 S2.....177035-15
O16.172226-17/174375-16/181247-2/3
O19 S4.....180473-9

C30 H39

CL O10.....173817-14
I N4 O S.....180715-20B
I C17 S.....172226-14
MO P3.....179752-1A
N O3..181634-5/182697-7B
N C5.....172496-8
N O9.....181206-3/4
N3 O2.....177245-14A
N3 O7.....178044-6
N4 O6 T.....182913-6'
N5 O10 S.....183454-14
N9 O11.....182694-16

C30 H40

CL N3 O8.....181558-1/4
CL3 N O.....174539-66
D2 N2 O4 S.....171537-2
MO2 N2 N14 O14...178302-7
N2 O.....174558-45
N2 O3.....171939-2A/2B/181634-6
N2 O8 P2.....182319-4
N4.....177762-2
N4 O4..181142-4/12/52/92/93/94/95/96/97/98/99/125/126/127/128/129/130
N4 O4 S2...181142-58/174
N4 O6..178765-4'/181142-56/169
N4 O7.....181558-23
N6 O10.....182951-16
N8 O8.....176722-15

N8 O10.....185067-37
N8 O12.....183292-31
O S.....179446-78
O3.....175553-20
O4.....178009-31
O4 S.....183575-22D
O5 S.....175649-2E
O6.....180459-8B
O7.....172023-2/11F/11J/176552-4B/180459-7B/182509-11
O7 S.....182944-4
O8.....172023-6F/7T/8J/172550-2D
O9.....172023-8S
O11...173817-6/181206-6'
O13 T2.....182031-4
O15.....179572-4
O17 S.....172226-15
O20...180841-1B/183269-6

C30 H41

B O.....181062-8
BR O4 S.....182471-4
CL2 N O.....174539-64/65
CL3 O7.....179382-9C
F3 N2 O2....178561-20/21
I O7.....180459-198
N O7.....178267-5
N O13.....180443-12
N3.....180652-6
N3 O4.....185306-37
N3 O6 S.....180214-2
N3 O7.....183036-2
N3 O8.....181558-20
N3 O18.....183054-3J/4A
N3 O19.....178039-3J/4A
N5 O7 S.....173116-1B
N5 O9 S.....178766-3'
N8 O14 P...173214-11A/11L
N8 O15 P...173214-11E/11M

C30 H42

BR N O.....174539-60/61
BR2 MG2 O8.....179798-1
CL N O.....174539-62
CL6 N6 O5 P2...183558-19
CU2 N2 O6.....177425-9
F N O.....183968-7A'/7C'
N2 O2.....172213-9
N2 O3...171939-3/171951-4A/177442-11
N2 O4 S.....171537-1
N2 O7.....180428-11
N2 O8 S2.....172958-3C/181447-3
N3 O3 P.....175632-7
N3 O6 P3.....179020-2
N4 O2.....178840-1A/1C
N4 O6.....181425-1C
N4 O8.....181425-3C
N4 O8 S.....178766-2
N6 O4.....181142-180
N8 O17 P2.....172225-2
O2.....174734-12/183000-4
O2 T6.....173137-7A
O3...173167-6/175555-6D/179195-D
O3 T6.....180554-3
O4...181481-16/183817-15
O5...172010-28/176758-2A/179257-17/184076-5/6
O5 S.....176758-9
O6.....177032-17
O6 S.....183575-36
O7...172023-7D/7Y/176903-16/177032-1B/180459-24/28
O7 S.....175284-7C
O8.....175269-6/176903-17
O11.....172023-10D
O12...171782-3/183806-G
O20.....178645-9/183060-5
S3.....172311-6

C30 H43

BR O2.....174144-3
BR O7.....180459-13B/14B
CL O2.....174144-2
CL O6.....184905-12
CL2 IR O3 S3....182616-5
CL3 N O10 P...179382-5'G
F O7.....177032-9
FE N O2.....184878-11
I D7.....180459-21B
N O4.....179934-4E
N O5.....179934-7
N O6.....180170-7
N O8..178267-4/179577-28
N O9.....177434-5
N3 O.....181566-13D
N3 O2.....172012-7
N3 S.....181566-13B
N3 SE.....181566-13C
N5 O8.....179831-14
N7 O6...182033-31/184553-
O T5.....174270-5

C30 H44

BR2 O3.....178352-2
D4 O4.....179655-2C
K N3 O10 S2....180012-18
N2.....182591-14
N2 O2 S.....181566-15B
N2 O2 S2.184502-26/27/28
N2 O2 SE.....181566-15C
N2 O3.....181566-15D
N2 O4...179921-3'/180549-5E
N2 O10.....173549-4
N4 O18.....171934-13
N6 O4.....181425-2C
N6 O8.....175217-3
N6 O19.....173326-5B
N8 O10 S2.....184196-6A
N8 O13.....183139-6
O T6.....173137-5/6/10/

C30H44 CONTINUED

173587-6/174270-2/180554-2/184954-3
O2...171975-29/183896-10
O3.....182876-7C
O3 T4.....180554-4A
O4....173945-11/180872-7
O4 T4.....177983-9
O5....171992-1/172007-1/172023-7H/176758-5A/182627-16/184076-3
O6..172023-7P/176758-1B/176903-15/177032-5A/181044-3D
O7..177032-3B/180459-10B
O8.....175269-1
T6....173137-2/175064-3/180554-1

C30 H45

BR O3.....181096-10
BR O4.....178004-5
CL2 MO O P3.....171794-4
CO N2 NA P3.....182432-2
D3 O2.....184442-16C
I O3.....181096-6/14
N O...181411-8/182591-12
N O2...172428-1G/182591-17/185181-9
N O3..181462-4/185181-88
N O5..177032-23A/179934-4F/181634-3
N O8.....181440-208
N O10.....178274-4ZH
N3 O2.....180630-4
N5 O8.....174825-17
N5 O9.....178571-128
N5 O10.....176211-31
N5 O10 S.....184175-4/5
N7 O8 S.....184957-4
N9 O9 S2.....174677-1
N11 O7 S.....178765-17°
N11 O15 S.....185331-10
O T5..173137-4/174270-4/184954-2

C30 H46

172037-9/11/12/14/177547-

BR2 PD2.....178165-A2
HG.....181611-16
I2 N6 O4.....184337-2C
MG O10...175181-13C/13D
N2.....185178-12
N2 O..181411-5/182591-13/

N2 O4.....178990-20
N2 O9..173326-2A/178980-6A
N4.....178840-18
N4 O8.....181442-23
N6 O8 S2.....174824-4A
N6 O10.....179656-10
N6 O11 S2.....173969-1A
N8 O8.....174865-19
N8 O9 S4.....176654-2
N14 O15 S2.....179265-20
O..17974A-4/180237-28/38/180238-4B/180777-11/180848-12/183765-13/184442-8A
O2...171975-21/172627-7/173551-3/174129-3A/178009-88/8C/178930-14/15/179744-3/180777-12/13/17/18084E-13
O3...173945-10/174312-8/176972-A12/178004-16/178930-16/18/19/180872-6/182020-3/4/182573-7C/182876-7B/7D/183896-11/184795-7
O3 S.....172428-1A
O4..173039-18A/178004-1A/178236-1/178279-1/179502-1E/179503-7/180872-2/3/181111-3'/182473-6/182509-12/182627-27
O4 O5.....172037-14A
O4 S2 ZN.....181611-23
O5...175852-6/176543-18/178532-10/179257-18/180849-21/181814-1/2/182627-14/20
O6.....175269-11A
O7.....176659-23
O8.....175269-4
O10.....171580-6

C30 H47

BR MG N2 O.....174558-52
BR O2..174144-3C/180777-16
BR O5.173835-4/181329-13
CL O2..174144-2C/181516-
CL3 N O10 P...179382-5'D
D O4.....176903-4'
D3 D2.....176765-14
N O2..182591-9/181181-2E
N O3 SI.....176361-2
N O4.....172510-4AB/48B
N O6.....176356-2/10A
N3 O..182835-38/42/43/47
N3 O2.....182835-44
N3 O2 S.....178509-1
N3 O8.....178274-4E/42
N7 O10 S.....185321-2
N9 O10.179696-21/184553-15
O T.....183765-7A/14A
O2 T.....178522-7

C30 H48

172037-7/172625-11A/184700-11

BR N O.....175480-60
BR N O4.....173217-10
BR2 O.....173217-3
CL2 O2.....171618-7

C30 H48 CONTINUED

D2 O2.....176767-5
N2 O...174558-6/16/26/43/180463-16/180777-19/20
N2 O2.181411-6/182591-10
N2 O2 S.....174152-12
N4 O8.....184351-22
N4 O9.....175368-4
N8 O8.....179213-6
N8 O9.174056-2/175455-24
N8 O10.....176654-1
N10 O7 S.....178765-17
N14 O15 S2.....179265-1D
O...172171-6/172627-5/6/172764-D/175432-12/13/175810-20/176060-4/177362-1C/178153-10/11/13/179496-5/180238-38/8B/180777-8/9/10/180848-12B/183765-4/11/12/184442-24A
O S2.....177642-20
O T2...176067-3C/177029-14/26
O2...171888-5/171975-2A/26/172037-16/173217-7/173551-5/173945-8/175432-9/176957-1/178153-3/180237-1B/48/180238-1B/6B/180363-2A/2B/180848-13A/181109-3A/183074-2B/183816-2B/184442-4A/16A/184700-15B
O3...175432-5/176130-21/28/176959-1/178004-15/179502-1J/181043-1/181518-18A/184024-15A/184442-6A/185294-28
O4.175810-29/176972-R14/177020-1/177315-11/179655-2A/180848-27/180849-10/180872-4/182573-5C/6C/183896-8/58/184700-7B/185294-11
O5...171986-1/17385S-29/175852-10/178532-5/180849-8/181329-3/182573-5A/6A/182627-30
O6.....181329-18
O6 OS.....173945-8*
O7.....176659-14
T2.....177029-25

C30 H49

BR MG O2.....171888-10
BR O2.....173217-6
BR O3.....183074-7
D2 N5 O7.....173883-2A
F O3.....178949-7
I.....179106-17
N O..181411-8/185181-16A
N O2.178176-12/180463-14
N O3.....178176-5/18
N O4.182591-4/182691-3A/182692-4A
N O7.....176356-1
N3 O2.....181143-2A
N7 O9.....179156-21
N11 O12 S.....175459-1
O T..177J2-2/178030-6/180554-7/183765-6/7/SC/148
O2 T.....178522-5

C30 H50

173467-2A/3A/178153-19/179563-12/179916-6/7/180633-5/183322-18/184700-12

BR2 CL N O3 S..184481-27
CL2 O3 S.....172276-5
CL3 N O3 S.....184481-22
N2 O...175432-9A/178153-3A/3B/179964-38/181411-10
N2 O2..180463-15/182941-
N2 O4.....174882-12
N2 O5..171567-3C/173445-4/180848-37
N4 O.....182835-16
N6 O8.....181511-1
N8 O14 S2.....175477-R35
N10 O13 S.....178212-18
N12 O14.....184220-2
O.171836-2A/3A/171851-1/172625-10A/10B/172764-C/174286-3A/175432-14/175810-27/20A/176060-1/5/177983-18/24A/178153-7/15B/178287-1/179496-1/179915-4/180554-8/180628-1/2/183765-5/184239-6/184700-9/2A/4D/28A
O S2.....177642-2A
O T2...174298-12/177029-16/179463-2
O2...171888-1/172969-10/174129-3/174312-5/174615-8A/175192-5/175432-7/176765-8/176767-1/177983-248/178153-2A/6A/179744-1/180237-15B/180238-7B/180628-4G/181518-19/20/183074-3/183765-9/183790-3/183816-38/184160-2B/184700-1C/184795-1
O3..171888-11/171975-15/174615-16/28/176130-36/176131-3/4/6/20/176765-13/176972-A11/177392-2/9/178239-1/178930-17A/20A/21A/183074-5/9B/184442-7A/184700-23A/185216-14/185294-12

C30 H50

04...173945-12A/176130-8/176131-15/178949-2/179655-1A/180848-28/180849-9/181329-7
O4 S.....178987-12
O5....174129-6/175113-6/180849-1/182627-15/22/184024-16A/184700-6B
O6.....180849-2/7
O6 OS.174129-5/176130-35
O7.....177363-18
O7 P2 T2.....176067-3E
O10.....177679-14

C30 H51

AL O6.....185230-4
AL2 BR3 O6.....174995-17
BR O2.....175192-10
BR O2 SI.....185275-3C
BR O3.....183074-6
CL O2 SI.....185275-3D
CL3 N O10 P...179382-5'C
F O.....175193-14
F O3.....176131-5
GA O6.....185230-13
IN O6.....185230-26
N O.....182591-6/8
N O3.....174537-38
N3 O4.....181623-27
N5 O12.183858-11/185313-12
N7 O14.....175455-20
N9 O10 S.....174824-14/174825-14A
O T.....174298-1A

C30 H52

179915-5/179916-8/184700-4E

AL CL O2....174615-8E/8G
BR CL2 N S.....184481-11
CL2 O2.....172969-9
N2.....179915-6/182591-16
N2 O.....184160-8A/8B
N2 O2.182209-7/182941-8A
N2 O5.....173445-12
N4 O6 TI.....172142-11
N4 O19.....184234-19
N8 O12.176460-3/179157-8
N10 O14 S.....177985-25
O.....171851-6/12/15/172162-2/38/172171-4/5A/174286-3B/178000-13/178153-8A/178897-8/179916-5/12*/180237-15A/180628-6A/184160-8C/184700-10/4A
O SI.....174565-1
O2..171836-4A/5A/174129-3B/174312-18/19/174615-24/174748-12/175192-9/175555-9/176765-7/177455-2B/177850-4/178153-1A/178271-1/178897-9/181518-1A/182473-7/182909-26/184160-2A/184700-24C/18A/23C/27A/185216-16
O2 S2.....181220-3
O3..1718S1-10/171975-22/172116-2/174615-20/176765-1/177315-13/15/184160-3A
O3 SI...177221-2/180570-2
O4...176130-6/176972-R17/177315-7/182509-2A/182941-17/183074-4
O4 S2.....178985-58
O5.....182627-7
O5 SI3.....176565-10
O6 S.....181623-17
S2.....181220-1

C30 H53

CL O2 SI.....173295-14
CL O3.....177315-14A
CL O4.....177315-8
D O SI.....183728-15
N5 O7.....183939-31
N5 O8.....173883-5/10
N5 O18.....177710-15
N9 O12.....185314-3

C30 H54

171851-7/173332-6/12/181694-2C

AL LI O2.....176765-15
BR4 CL2 IR2 N6...184623-27C
BR4 CL2 N6 RH2...184623-27F
CL2 I4 IR2 N6.184623-27B
CL2 I4 N6 RH2.184623-27E
CL6 IR2 N6....184623-27A
CL6 N6 RH2....184623-27D
N6 O11.....182951-2
N10 O9.179696-7/184553-6
O.....171851-5/172669-2/176060-7/184700-3D/14A
O2..177455-1B/178560-12/184700-3A
O2 SI.....185275-33
O3..181409-13/184700-17A
O4...177315-10/184700-8A
O5 SI3.....176565-12

C30 H55

N5 O8.....181442-26
N9 O9.....175455-23
N9 O11 S.....182013-3
N11 O13.....184956-12

C30 H56

173467-7A

C30 H56 CONTINUED

AS8 MO2 O6.....171861-21
B2 N2 O2.....177655-1L
N8 O7.....182514-G
N8 O8..179690-1/182953-5
O3 SI3.....176565-14/38

C30 H57

B O3.....178717-6*
N7 O8.....174280-6

C30 H58

177547-2D

I2 N2.....176611-6C
N2 O2.....182941-118
O2 SI2.....176611-4E
O3 SI3...176565-3/17/23/25/37
O4.....182132-1
O4 SI3.....176565-22/177775-12/15/184261-41A
O16..176796-1B/2B/3B/4B/5B/6B/7B/8B/9B/10B/11B/12B/13B/14B/15B/16B/17B/18B/219
P2 PD.....179742-4

C30 H59

N SN2.....175581-108

C30 H60

176067-10

BR3 CO N6 O12 S3..182254-1
CL4 N6 NB2 S12.177474-14
D4 O6 SI3.....184178-5
MO N9 SE6.....179229-4
N2 O2 S2.....182803-4P
N2 O12 S2.....176894-1D
N6 O6.....174809-5
N9 SE6 V.....179229-1
O.....176067-9/177546-11
O S2.....175589-20
O3 SI3.....176565-24
O4 S.....176240-3/4
O5 SI3.173780-3/183366-1
O6 SI.....180599-4/6
O43 ZR4.....179146-4

C30 H62

N2 O10 P2.....179399-2
N10 O6.....177153-2
O5 SI3.....173260-7

C30 H63

AL3 O8.....177240-3
N O4.....180957-6
P S4.....179414-10

C30 H64

N2 O8 S2.....176894-2D
O6 SI3.....184178-4

C30 H66

MO2.....183771-5
O2 SI2.....181126-4/5

C30 H68

N2 O6 S4.....179395-8

C30 H72

AL2 N9 O15 P3..178569-60
N6 O3 SI3.....185209-57
O10 SI5.....178886-3

C30 H74

CL3 CO N6.....173293-5

C30 H90

BR2 CA N15 O5 P5.178569-34
BR2 N15 O5 P5 SR.178569-36
CL2 N15 O15 P5 U.179462-6
CL9 FE3 N15 O5 P5.....178569-31
CL9 MO3 N15 O5 P5.....178569-32

C31

CL23.....178324-26/30

C31 H1

CL23.....178324-7

C31 H12

CL8 O4.....179631-20

C31 H16

CL4 F13 I N4 P RH.....184623-88

C31 H17

N3 O.....172439-36

C31 H18

CL2 O2.....177663-28

C31 H19

BR CL2 O2.....181158-50
BR N2 O4.....180447-24A
CL F12 O3 S.....178309-5
CL3 O2.173621-2D/181158-3D
D4 N O2.....181699-108

C30H50 CONTINUED

C31H20

BR N O3.....181699-28
N4 O S.....171892-11
N4 O2...171892-9/172439-

N4 O5.....174443-30
O2.....180331-5G
O6.....173478-2A
O8.....175102-8
O10...182136-3/183789-C/183820-2/4

C31 H21

BR CL2 N6 S3...182205-8D
BR O2.173621-2CC/181158-5B
BR O12.....172615-2
CL N2 O3.....181568-7C
CL O2..173621-2C/181158-3B
CL O4 SE2.....183887-3
CL5 F6 N4 P RH.184623-8E
F12 P RU.....182464-3
N O2.....174588-15
N O3.....181699-3/1A/2A
N5 O6.....174443-40

C31 H22

B F4 N O..184921-22C/24C
CL N5 O.....176626-78
GE I4 O.....175170-32
N2 O2..174588-29/181698-6D
N2 O3.....181568-7A
N4 O S.....180727-5H
N4 S.....180727-5C
N6 O3.....176626-7C
O S.....184829-5E
O2.177169-4/184829-6B/6D
O2 S.....176869-4A
O2 S2.....175176-4A
O3..175916-2C/181703-10/4C/182793-2
O6 S.....177996-2B
O8 S.....177996-2D
O9.....181702-98
S...176869-3/4/5/184829-

C31 H23

AS.....179848-20
BR N6 S3.....182205-8A
BR O.....181317-10E
BR O2.....180929-11
BR3 O.....173290-9
BR3 O4 S.....174109-8E
CL O.....181317-10C/11C
CL O5.....173745-3F
CL3 O4 S.....174109-8B
CL3 SI.....172952-8
N.....173745-7F
N O.....174588-11A
N O2.....181699-7B/10A
N O2 S.....180299-2A
N O3.....181699-6A/7A
N O8.....181697-33A
N5 O.....176626-5A/7A
O P.....179816-6C
O2 P SE.....183260-18
P.....179816-6B

C31 H24

172290-4C

BR N O9.....177294-12A
BR N3 O.....182218-8B
BR N3 O5 S.....174128-7
BR N3 O7 S.....175025-10
CL N2 P.....179046-9A
CL N3 O.....182218-8A
CL N3 O4.....172358-18
CL N3 O5.....172358-19
CL N3 O5 S.....174128-4
CL N3 O7 S.....175025-6
CL2 N4 O6 S2.....174412-2
N O P S2.....175496-1L
N2.....179323-12/182669-3
N2 O.....174588-8E
N2 O2..180299-3A/181699-19B/20A
N2 O2 S4.....175178-1D
N2 O3.....179219-19A/181699-17B/19A
N4 S4.....175178-1F
N3 O2 P.....179046-10A
N4 O2.....182218-7C
N4 O8.177296-3/6/184662-
N6..175757-4B/182660-11/12
O.....181318-29/184788-1
O S2.....181090-2C
O S3.....181090-5C/7C
O2..173290-12/173745-6F/175895-4/181317-10G/11G/181495-5/6/184829-4B/4D
O3...171565-2A/184829-4E
O6.174450-3V/4V/178601-3
O8.....181702-6E
O9.....181697-33D
O10.....181697-33E
S4.....180456-15H

C31 H25

BR CL N7 O S2.175985-15K
CL N O P PD....173201-9A
CL N4 OS S....183170-27A
CL O4 S.....177181-11
CL SI.....172952-9
CL3 N2 O3.....180746-7C
CL4 FE S.....177181-12
F GE.....172952-35
F SI.....172952-16
I N P S.....175496-2U
N O.....177748-19
N O S.....180447-3D
N O2.....177519-20B/218/181699-10C

C31 H25 CONTINUED

N O4.....181698-6I/11A
N O5..178589-63/182512-5
N2 O P.....175496-1M
N2 P.....179046-8A
N3 O5 S.....174128-1
N3 O7 S.....175025-2
N3 O9.....175833-37
N5 O7.....184662-4A
N5 O9.....176384-7
N7 O.....176626-8

C31 H26

177673-2E

BR N P2.....179047-7F
BR N7 O S2....175985-15D
CL N O2.....177519-19B
CL2 N2 O3.....179219-18A
CL2 N2 SN..173484-20/21
CL2 N4 O7 RH2..175265-3B
D2 O11.....175037-32
FE O2.....183666-11
GE.....172952-34
I N3 S.....173648-3
N O.....180969-4D
N O2.....180969-4B
N2 O.....179323-11
N2 O2 P2....179047-7I/7J
N2 O3.....181600-25
N2 O5.....175605-15
N2 O8 S.....174737-6A
N2 O9....174837-10M/12M/185040-1A
N2 O10.....178384-5
N3 O P.....179055-7
N3 P.....179055-10
N4 O3.....171770-6B
N4 O7.....181697-14B
N6 O2.....185149-M1
O...173999-1B/2B/181922-

O2..173289-5B/180314-12C
O2 P2 S.....173238-5
O2 S.....177181-9
O3.....173999-5B
O4.....180447-17D
O6...172822-6C/177584-3/178896-5
O7....177584-5/180289-2A
O7 S.....181702-10E/12B
O8....181698-25C/181702-10D/12A
O9.181702-9D/181703-18B/181705-1B
O14.....179968-3
S.....177181-7

C31 H27

AL N P.....184254-5
B O2..183197-11C/12C/13C
CL N P.....178144-7
CL SI.....177881-10
CL3 N2 O7.....182625-18
D SI.....177881-8
F4 N O3.....184974-4Q
N....175203-6F/179901-14
N O...180969-3D/183146-2C
N O2...173289-5W/180969-3B/183146-2G
N O2 P2 S....176324-6E/180807-6B
N O3.....183146-2W
N O4....172297-8B/181698-14/12F
N O5.....182114-7
N O8.....181703-18C
N P2.....179047-7D
N S.....176869-15
N3 O..171608-F/G/182217-11B
N3 O2.....182217-11C
N3 O9.....184662-3C
N5 O5....183146-2'T/2'V
N5 O10.....175833-34
N7 O4.....182221-10H
O P.180919-5C/5E/184224-

O3 P.....178636-41/85
O4 P.....175895-11/13/182617-18/6B/7B
P S.....180919-6

C31 H28

BR N O3.....180503-6
F3 N O3.....184974-4P
N P.....177878-4G
N2 O2 S4.....175177-7C
N2 O5.....175605-11
N2 O7 S2.....176990-5
N2 O10 O5.....173094-19
N2 S4.....175177-7B
N3 O5 P.....173402-17
N4 O2.176268-8/184826-28
N4 O2 SE2.....180715-13J
N4 O4..175755-10/180715-3H
N4 O5 TI.....172142-14
N4 SE2.....180715-131
N8 O12.....177735-1A
O.....181922-11F
O4.....180431-10
O4 S2....175814-28/38/4B
O5.....185188-1E
O6.....185188-2E
O7.....178896-4
O8.....181702-10G
O11.....173037-5/16
O16.....183541-4

C31 H29

B F4 N4.....175836-5E
BR N3 O6 P.....173402-7
CL N O3 P.....176039-H3
CL3 N4 O6.....175894-3F
CO N3 O2 P.....176649-10K
D N4 O4.....179613-23
D O12.....173037-28
FE O P.....179123-78/88
I N P S.....175496-2J
N O.....172408-3
N O3.....182156-5

C31H29 CONTINUED

N O4.....182156-6
N O5.....172297-78
N O7.....181702-14B
N O9.....181702-16A
N2 O3 P.....173402-14
N2 O4 P.....173402-13
N3 O2.....183869-15
N3 O5.....181254-3C
N3 O7..181610-3G/183080-7A
N5 O2.....180113-3D
N5 O3.....181352-2B
N5 O6.....171770-7A
N5 O7.....183080-5A
O3 P.....179333-6B
O4 P.....178145-2

C31 H30

BR N O4.....177015-3G/180503-5
BR N2 O3 P.....173402-2
BR N2 O4 P.....173402-3
BR N3 O2.....179613-10J
BR O3 P.....179333-4B
BR P.....179963-I
CL N 175599-10
CL N3 O5.....180214-7
CL2 N2 O3 S3.....184409-6
I O2 P.....179333-9C
N2.....175203-3F/4F/5F
N2 O4 S.....184010-21
N4 O4.....179613-10A/108/10C/10D/11C
N4 O5.....183080-8A
N4 O6.....171553-18/9B
N6 O6.....183080-4A
N6 O7.....176282-3A
O4.....179897-14B
O12.....173037-11
O14.....173783-19

C31 H31

B N2 O.....180653-2E
BR N O3 P.....176039-H5
BR O10.....177856-2
CL N O3 P.....176039-H4/179799-15G
CL2 IR O2 P2...176648-6F
CL2 N3 O7.....177034-8
I N2 O2 S2.....184409-12
N O4..175605-9/178470-11/179958-12/181698-12E
N O6.....181080-2B
N O7.....181080-3C
N O9.....182556-4E/4F/5B
N2 O3 P S2.....174673-3
N3 O2.....179613-10I
N3 O4.....176522-3H

C31 H32

BR P S.....178968-5F/6F
CL N3 O7.....177034-7
CL O5 P2 RH.....178846-55
CL2 FE N6 O8...172149-31
CL2 N6 O8 ZN...172149-25
I N O3.....179935-1B
N2 O2...173705-23/176522-7/3F/4F
N2 O4 S2.....172893-15
N2 O5 S.....172893-13/14/181369-23
N2 O6.....172893-12
N2 O6 S.....181369-15/15A
N4 O2.....181144-1
N4 O6.....175894-3G
N4 O7..174358-12/178530-7
N5 O12 P S.....181454-3
N6.....172149-11
O.....181435-14
O2.....172325-6
O2 P2.....178669-2
O10.....182508-7C
O13.....173037-2

C31 H33

BR N P.....175920-16
CL N2 O6.....176927-2C
CL N4 O.....176504-1C
N O3.....171622-10A/16A/175605-10
N O4...179958-7/181060-7
N O6.....172085-9C/9D/175580-5D
N O8..179776-33/179777-27
N3 O4.....182684-12
N3 O6.....183080-10A
N3 O7.....177034-6
N5 O6.....171553-7
O7 P3 PT RU2...184643-48

C31 H34

BR N2 P.....173154-2
CL N3 O5.....176120-8C
CU N4 O4.....176396-5
N2 O7..172084-11/174358-
N4 O2.....176504-18
N4 O3.....178555-41
N4 O5.....184084-7
N4 O6 S.....183623-8A
N4 O7.....172812-3L/4L
N4 O11.....173721-4A/4B
N6 NI O5.....179714-7
N6 O6..171553-8/179368-6
N10 O6.....175590-19E
O5.....173414-2
O6 S2.....174913-10
O8.....174492-6/7
O10 S.....174015-4
O11.....177123-16/19
O13..173037-23/181223-3/183975-7
O14 S3.....185268-38/3C
O15.....172502-20

C31 H35

BR2 N5 NI O3...179714-6B
CL N O6 P2 RH..178846-49
CO N4.....181680-13'
D N2 O2.....179077-24'
N O6.....175580-7D
N O7.....181819-1
N O8.....178070-17
N3 O2.....180136-11F
N3 O6 S.....174963-14
N3 O6 S2.....182223-5
N3 O9.....179525-39/4J
N5 NI O3.....179714-2E
N7 O9.....182696-8
O3 P...176257-10/177616-22/21B

C31 H36

BR I N2 O3....180136-15B
CL N3 O4.....176121-33
CL N3 O5 S.....181772-F
CU N4.....181680-3'B
D N3.....179077-22'
D34 O6 SI4...172676-19D
I N3 O3.....180136-14E
I N5 NI.....180379-2A
N2 O2.....179077-24
N2 O2 S2.....179363-4F
N2 O5 S.....181558-37
N2 O7.....179314-13
N4.....183861-26
N4 NI...180321-5/9/13/17/

N4 O5.....179289-1'H/1'I
N6 NI O5.....179714-8
O2 SI2.....179810-2
O5 S.....177936-14
O6.....181481-4A
O6 S.....177935-15
O7.....173407-6
O11.....171929-1A/1B/177123-14/178325-8
O13.....183975-8/9/43

C31 H37

B S.....184891-29'
BR N3 O P.....172790-18
BR N4 NI.....181843-2C
CL N4 NI.....176123-11
CL N4 NI O4....181843-2D
D O11.....171783-7
I N2 O3.....180136-15C
I N4 NI.....181843-28
N O3.....183979-4K
N O7...178070-16/179776-20/21/32/179777-25/29/30/31
N3.....179077-22
N3 O4 S.....181558-39
N3 O12.....174358-15
N5...181680-14/182389-70
N5 O10.....177043-13
N7 O7.....172221-32
N8 O15 P.....177217-3
O4 P.....182358-7
P.....177364-13

C31 H38

BR MG N O3....177459-22A
CL2 N4 O3.....177431-9
I O4 P.....182358-6C
I P.....177364-12
N2 O3.....175477-A13
N2 O4.....182372-34
N2 O12.....183132-14
N4.....181680-38
N4 NI.....180379-12
N4 O4 P2 S2....180807-7B
N4 O7.....180374-5'
N4 O8.....183607-11
N4 O9.....173901-5
N12 O10.....174281-6
N12 O12.....174281-5
O2.....181481-6C
O3.....172815-9
O3 S2.....183046-16M
O6.....175393-3/4
O8.....183021-9
O11...171783-1/179572-3'
O14.....180042-8

C31 H39

CL O2 N4 NI O4.176123-33
F O6 S.....175595-7
N O3.....183979-4J
N O5.....181634-4
N O6...178070-7/182773-7
N O7...178070-3/182773-3
N3 O.....182330-16
N5 O7.182546-5/183607-27
N10 O13 P.....176556-7
O4 P S.....174733-41

C31 H40

CL N3 O2.....180720-11B
D18 O4 SI2...183826-37/38
I N O4.....182303-33
N2 O6.....179967-3A
N2 O6 S2.....183996-48
N4.....180321-30
N4 O6.....181610-8
N5 O13 P.....172225-4
N6 O9.....184494-48
N6 O9 S.....173349-16
N6 O12.....174281-8
N8 O12.....178445-22
O2.....181481-5C
O3....172815-10/183922-6
O4.....178009-6B
O8.....182140-5
O9...173101-2/176306-1D/182140-10/182708-4

C31H40 CONTINUED

O10..173817-8/176306-1F/181206-7A
O19 S.....176464-3
S3.....184387-3

C31 H41

AS3 CL O4 RH...178846-24
B N2 O S.....185266-12B
B N3 O P.....184590-1'
BR O4.....178009-5'B
BR2 N O4.....182303-32
CL F3 N O..183968-7H'/7K'
CL N4 NI O4...176123-15A
CL2 N O3.....177431-1
CL3 N2 O.....173432-32C
D O8.....173937-7
F3 I N O.....183968-7I'
MO P3.....179752-1D
N O.....183575-16
N O4...171557-7/182304-4
N O5..176218-3/183624-9/11
N O6.....181430-5A/15A
N O7.....180170-59A
N O16.....177568-7
N5 O9.....174718-15
N5 O10 S.....174113-4
N6 O12 P.....172225-7

C31 H42

CL N O5.....172041-17
CL N O6 S...183125-7D/8D
CL N4 NI O4...176123-14
CO N7.....178776-4
F N O8.....176006-3
F3 N O.....183968-7B'/7D'
N2 O4.....180549-4K
N2 O6...178376-C/E/G/H/184705-11A
N2 O10.....173549-3
N6 O9.....172711-10
N8 O8..172297-15/174280-4/175565-3
O SN.....177416-2
O2 T2.....171804-11
O3.....183980-17
O4.....178009-5B
O5.....183398-7/8
O5 S.....175595-6
O8..173937-2/3/182140-1C
O11....173817-7/181206-6
O18.....180442-9
S SN.....177416-8/9

C31 H43

D5 O2.....179503-5'
N O2.....172012-15G
N O2 S2.....182304-10
N O4..182303-18/182304-28
N O5.....182303-28
N O12.....180443-1
N5 O7 S.....173212-4
N5 O8 S2.....184896-A
N12 O23 P3.....172761-6
O3 T5.....171804-12

C31 H44

CL2 O6 S2.....177357-27
O5.....181044-4D
N2 O6.....178376-F
N2 O8.....179911-13A
N2 O9.....179911-14A
N4 O6.....176611-11C
N6 O10.....178134-48
N8 O11 S.....183608-4
N8 O12 S2.....172756-1
O3.....175193-62
O5.....180482-4
O7...173074-5/175269-13/175790-2/179499-5C/9B/179878-27
O7 S.....172543-1D
O8..173937-1/181502-2/3/4
O10.....177732-4/5
O21.....176022-1

C31 H45

CO NA O P3.....182432-4
D N6 O8.....179185-18
D5 O2.....176540-14C
N O3.....179934-4A
N O3 S2.....182304-11
N O4...172428-3A/182303-20A
N O5.....184705-3
N O8.....181167-2
N O12.....180442-14
N3 O12.....179210-18
N5 O7 S.....178764-5
N7 O9 S.....184175-2
N7 O14.....176465-1
N9 O12.....181444-49
N11 O9.....176211-12

C31 H46

BR N O4.....180606-3A
CO O P3.....182432-5
D2 O3.....182877-7/8
N6 O8.....178134-4D
N7 O12 P S.....184175-2'
N8 O10 S.....184196-68
N8 O10 S2.....174824-5/174825-6A
O...180367-2C/181147-2H
O T6.....174270-3
O2.....181147-3H
O4..177020-9/10/178004-6/179934-9E
O5...179934-10/4G/182573-
O6..172695-5A/177032-16/58/179934-4D/181044-2E/3E
O7...173074-2/173946-18/28/177869-6
O8.....183621-10
O10.....177732-6/7/8

C31 H47

D O3.....182877-6
D O4.....178004-1D
D O5.....176607-1A'
D3 O2.....176540-14B
I N2 P2 PD.....173184-3
N O2.....182591-2/18
N O4.....179934-2/4C
N O5..173284-3/177032-23B
N O7.....178918-7/8
N O10.....174847-1
N5 O8.....172998-2
N7 O13.....177213-8
N9 O9.....179568-5
O3 P.....183191-3

C31 H48...177547-1E

CL N O3.....184486-13
CO N4 O3.....183701-8
D2 O2.....176540-14A
N2 O3.....182215-7
N6 O8.....183453-N4
N6 O10.....175212-2
N8 O8 S.....178765-16
N14 O11.....182033-18
O.....182291-7C
O2...173264-2/174312-12/178009-8A/179503-5/181481-18
O2 T2...171804-9/174298-10/7B/181084-38/3*B
O3...171975-27/173957-4/174094-2/1A/177500-3/178004-7B/180849-16A/182876-7A/182877-4/183765-8
O4..176661-11/178004-18/178236-1A/178279-2/180872-2A/3A/181111-3/183371-10
O5...171947-3/176543-1C/1D/176607-6A/178030-8/179503-5'*/181814-3/4
O5 S.....176611-5M
O6..176564-6A/177500-18/182573-5*B/6*B
O7..172268-7E/176564-7A/177869-5
O9.....177798-13
O10.....171580-5A
O17.....175390-8

C31 H49

BR O3.....173217-5
BR O5.....176564-3A
BR O6.....176564-5A
D O3.....174312-15
I O3.....173217-11
N O.....180463-11/12/13
N O2.....173945-14
N O3.....182591-3
N O4..173284-2/178004-9/178176-9
N O5.....183603-4
N3 O2 S.....178509-2
N3 O4.....181143-6A
N5 O9.....173078-14
N7 O6.....175510-2
N9 O10.....182007-18
O2 T.....182913-2*
O5 T.....178030-9

C31 H50....182291-6C

BR N O.....175480-61
BR P.....180080-11
BR2 O2.....184603-5
BR2 O5.....178009-30A
CL N O5.....180241-5
CL N3 O4.....184486-17
CL O P2 RH.....183748-11
CL2 O2.....178009-2C
CL2 O5.....178009-30C
N2.....180463-3/5
N2 O.....174558-10/21
N2 O2.....178004-13/14
N2 O3.....178004-11/12
N2 O4.....178445-158
N2 O6.....171571-4
N10 O13.....174865-10
O2..173327-3/4/8/173945-4/173957-2/176661-6/177364-14/178004-8/179503-6/180628-5D/181109-38/181948-3/4/183790-6/183802-58/6A/184563-6
O3..172625-6A/6B/174094-4/174312-11/175432-6/175555-14/176959-2/177857-21/178000-14/178004-7A/179502-1H/182877-5/183781-3/184301-9/184795-5
O4..173125-5/6/173945-6/176972-A14/177020-5/178004-2A/179339-8/180454-22*/23*/180872-4A/181120-3A/181532-8/183856-5/184024-2
O5.....178030-7/181329-5/183371-5B/184830-48
O6..172268-3D/176564-4A/181329-18A
O7.....183621-4
O8...174834-7A/177500-20

C31 H51

AL N2 O.....172012-25D
AL O4.....175595-23
B F9 N O4.....183730-6
BR O4.....181918-18
F6 O4 P.....183134-4
N O.....174748-4
N O2.....175555-16

C31H51 CONTINUED

N O3...174537-2D/182691-4B/182692-5B
N O5..171571-5/173284-4/180241-2
N3 O.....175810-28

C31 H52.....179503-8

CL2 N O7 P.....184987-3G
CR3 N26 O8 S12...179906-2
N4.....179503-11
N7 O16 P.....171731-24
N8 O6 S.....182689-9B
N10 O11.....180627-3
O...174286-2/178007-18/179882-3/180363-1A/1B/180628-6B/181097-3/4/7
O2..173957-8/9/174298-13/176661-9/176959-3/178000-21/179503-1/180628-4I/183790-4/183802-7A/184301-12/184563-5
O2 S2.....181058-17/18
O3...174615-12/29/179116-19/181518-16/181689-2/184700-23B
O3 S.....178985-10B
O4...176661-13/184301-8A
O4 S..178153-17/183765-10
O5...173125-4/175113-7/181120-1/184024-16B/184830-68/9C
O6 RU.....176661-15
O7.....182726-28

C31 H53

AL O5.....175595-31
D O4.....185184-27D/27E
N.....177642-16
N O.....178719-4'
N O2..174537-6/178719-4''
N O3.....184982-4'
N O4..172089-28/179193-5/181623-11
N5 O11.....175368-6
N5 O12..183858-10/185313-11
N7 O13 S.....171730-12
N9 O13 S.....181946-1
N11 O10.....181751-14

C31 H54....179503-10

N O2.....178214-1
N2 O3.....181623-33
N4.....179503-12
N7 O17 P3 S.....184095-1
N8 O11 S2.....185315-1
N10 O11.....174802-2
N10 O12 S.....175208-2
O.....180363-1C
O SI.....176821-3
O2.....179503-4
O3...174094-3A/174615-18/21C/181689-3
O3 S..178153-18/184700-4C
O4...172008-8/176661-17/185184-27
O4 S.....184700-1G
O7 S.....175607-9

C31 H55

CL N2 O4.....184486-3
N O.....174748-2
N O3.....184982-4
N O11..176020-7/181798-11
N3 O10.....173326-6B
N5 O8.....173883-9
N5 O18.....177710-11
N9 O10.....173317-12
N9 O12.....181186-1
N11 O11.....171730-5
N11 O13 S.....172711-9A

C31 H56..181694-2A/28

N2 O.....184982-10'
N6 O8.....183939-36
N8 O11..176211-15/184781-8
O SI.....176821-5
O2.....172548-8/19
O4 S.....184700-3C
O7.....179878-19

C31 H57

N5 O9.....184454-1
N7 O8 S..175506-4/176654-
N11 O10.....178548-D1B
N11 O12.....184956-15
O4 P.....183134-2C

C31 H58

N2 O.....184982-10
N12 O10.....183576-2
O8.....180378-A3

C31 H59

N5 O6.....184183-12
N9 O8.....184781-5

C31 H60....177547-2E

I2 N2.....176611-6M
O2.....176314-1
O3.....176960-1

C31 H61

N O4 SI3.....177775-13
N SN2.....175581-10A

C31 H62

I2 N4 O2.....179393-27

C31 H62 CONTINUED

O.....177546-12/179505-1
O2...171658-C/173320-A1/177122-9
O3.....173320-E

C31 H64

N2 O8 P2 S2....179399-16

C31 H66

GE4 N2.....176108-4

C31 H75

N O8 SI7.....182544-6

C31 H81

N19 O6 P6 S4 ZN2..182792-20

C32

AL CL14 F3 N8..173115-12
CL2 F16 N8 SN...173115-6
CL4 F12 N8 ZN...173115-3
CL7 F9 N8 ZN....173115-8
CL9 F8 FE N8....173115-10
CL16 N8 ZN.....173115-5
CL17 FE N8.....173115-7
F16 N8 ZN.....173115-2

C32 H12

N12 O8.....174240-6

C32 H14...173192-1-6/2-6

O6.....184944-5

C32 H15

BR N8 ZN.....173115-9

C32 H16

CO N8 O14 S4....178368-1
O2.....182180-12
O6.181724-28/32/33/34/35

C32 H18.173704-9/10/11/183319-5-2/6-2/7-2

CA CL2 N2 O12 S2..174878-
CL4 CU N4 O2...175287-60/61
D12 O8.....179101-3A
F10 HG N6.....176596-13
O4.....177748-10
O6.....178602-13

C32 H19

BR O2.....173289-5K

C32 H20

CA N2 O12 S2...174878-14
CA N2 O14 S2...174878-16
CL MO N4 O10 S2...177522-
CL MO N4 O22 S6...177522-
CL2..173191-5/183319-11C
CL2 CU N4 O2...175287-59
CU N6 O6....175287-56/57
FE O4.....177673-7B
FE2 N2 O6.....183124-6
N2.....184362-15/18
O.....173704-32
O2.....183335-5
O2 S.....183335-8
O4.....174450-2Z
O6.....183096-1D
O7.....176133-7
O8.....176534-6

C32 H21

CL2 N2 O.....175701-1G
CL2 N7 O5 S....177038-28
D9 O8.....179101-3B
F3 N2 O8 S.....175340-14
F3 N2 O9 S.....175340-15

C32 H22...173156-3A/183780-5/6

BR2 CL2 O2....181158-6*D
BR2 O.....172349-3
CL N O2.....180806-3
CL2 N2 O8...184362-14/17
CL4 O2.....181158-6D
CU N4 O2.....173420-8/175207-53
MO N4 O12 S2...177522-1C
MO N4 O24 S6...177522-1J
N2 O2.....184723-9
N2 O4.....179582-11A
N4.....182630-12
N4 O2 S2.....175948-27
N6 O4.....176626-19
N8 NI O4.....182049-6
O2...173191-4/173621-3A/3E/181158-4A/4E/183319-10C
O3.....173942-2D
O4...173621-3B/3F/173784-20/174450-12/181158-4C/4F
O4 S2.....177997-5A
O5.....173784-4
O8 S2.....177997-6A
O9.....175101-38/5A
O10...182752-1/183820-5/184558-1

AS.....179848-14/15A
AS O.....179848-16A
BR O2.....181317-10D/11D
CL.....182142-10
CL N2 O3.....181568-6E
CL N6 O.....179682-4D
CL O2.....181317-10B/11B
CL O6.....173745-3C/3H/
175706-5/181318-21
N O.....173745-7C/7H
N O2.....177699-26/29
N2 O.....175701-1E/3B
N2 O2 P.....179046-16

C32 H24...179582-9A/
182142-9

AL CL.....180156-6F/7F
BR N4 O3 P.....176974-21
BR2 O2.....181158-6*B
BR2 O4.....173555-3
CL2 O2.....181158-6B
CL2 O4.....181158-1D
CL4 N4 O4.181142-109/110
CU N6 O2.....175287-56
O4.....177874-3D
F4 NI O2 P2.....181781-4
F12 NI O2 P2...181781-12
MO N4 O13 S2...177522-3C
MO N4 O25 S6...177522-3J
N NA O3.....177699-42/43
N2 O.....179323-6/7/21
N2 O2.....181607-11
N2 O3...174964-13/181568-
6A/7B/7F
N2 O4.....175800-6
N2 O4 S.....181698-6E
N2 S2.....172441-5A
N4 O S.....180727-6B
N4 O2...177993-2/182324-4
N4 O3.....178744-3B/4B
N4 O12.....178472-2C
N4 S.....180727-5D
N6 O5 P.....176974-2H
N6 O.....179682-4A
N6 O2.....176626-6A
N8 O8 S2.....178677-20A
O.....172349-2/183780-3/4
O2...171923-1/173087-3B/
181317-7/184829-6C
O3..173745-6C/6H/181317-
10F/11F/181318-7
O6.....173289-5C
O9.....179953-11
O10.....183820-8
S.....184829-5C

C32 H25

AS O.....175088-2
AS O2.....175088-22
BR N2 O2.....180447-4*A
BR N3 O P.....176974-2E
BR O2 SI.....180145-2*/
185201-5*C
BR2 O P.....174733-12/5A
BR2 P PT.....175872-3B
CL N O2 P.....183959-5
CL O2.....182142-3
CL SI.....172952-31
CL2 P PT.....175872-3A
CO N2 O2 P.....176649-1G
CO N4 O4.....176649-11C
N O3.....177699-13/14/
182863-5*
N2 O2 P S.....175496-1N
N3.....178793-6
N3 O.....172439-12
N4 O3 P.....176974-20/2J
O P.....183195-11

C32 H26...175093-12/
179582-20/
183694-4/6/184788-2

AS BR O5...177026-6A/14A
AS N O.....175088-8
AS N O2.....175088-26
BR N3 O8 S.....175025-11
BR O P.....183195-8
CL F SI.....172952-2E
CL N3 O8 S.....175025-7
CL O P.....174063-3
CL2 N4 O4.181142-107/108
CO N5 O2.....176649-10E
CU N4 O4 S2.172287-67/80
CU N4 O6 S2...175287-68/
83/87/89
I N3 S2.....174399-53
N O7 P.....179276-6B
N P.....172182-3
N2 O.....179323-20
N2 O2 S2.....175178-3E/
182635-2D
N2 O3.....174588-8B/8D
N2 O4 TI.....172142-6
N2 O5.....173362-6E
N2 O8 S2.....172958-3P/
181447-13
N3 O P.....176974-2F
N4...181195-26/182630-21
N4 O.....181612-12/13
N4 O4.....176268-5
N8.....173845-3
N8 O4.....172881-5
N8 O6.....172880-19A
O.....183178-5
O2...171734-6/173621-4/
173704-35/173733-
1/175895-5/179621-6/7/
181158-10A/182142-2/
184829-4C
O2 SI.....185201-5*B
O3...180929-10/182318-30
O4...173555-1/174657-7/
181158-18/181495-
8/183512-1A/2A
O4 S2.....184227-25
O6...174450-4G/179471-11
O8 S.....179093-7G
O10.....181697-33F
SI.....172952-30

C32 H27

B N4.....175844-9
CL N2 O5.....185169-10
CL SI.....172952-10
F SI.....172952-27
N.....182350-5F
N O7.....176812-3
N O8.....181697-33B
N O10.....181697-35A
N S4.....181398-4A
N SI.....174329-5
N2 O P.....179046-11A
N2 P.....179046-13A
N3 O.....178793-12
N3 O8 S.....174737-8A/
175025-3

N3 O9.....176203-3
N5 O6 S...183170-30A/308
O P.....175630-3
O5 P.....172827-11
P.....177878-4D
P PB.....174905-15
P SI.....174905-7
P SN.....174905-14

C32 H28...173156-4/
175174-14/
177644-1/177673-3/
1E/15/177874-3A

BR N2 O2 P.....176922-2D
BR N2 O4 P.....176039-H11
BR N3 O3 S.....183067-14D
BR N7 O S2.....175985-15E
CL N5 O9.....175833-17
CL2 N2 S2.....181132-4
CL6.....179961-9
CL6 O8.....185108-35
CO N6 O2.....180590-R10
CU N6 O6 S2...174958-21
F6 N4 O2 P RH S...184623-
4E
F6 N4 O6 P RH S...184623-
4F
F12 N5 O P2 RH..184623-3E
F12 N5 O5 P2 RH...184623-
3F
I N3.....181578-9
I N3 O S.....173648-4
I2 N4.....183648-10
N O2.....180969-4C
N O2 P.....180409-31
N O3 P.....175795-24/25
N2.....180945-10
N2 O.....173629-2F
N2 O2...173708-18H/179323-
19
N2 O2 S2.....182449-3D
N2 O3.....182854-25/26
N2 O4...172266-7/184361-
19E
N2 O6 S2.....173200-11
N2 O8.....172144-2
N2 O8 S.....180045-1A
N2 O9.....174837-11M
N2 O12 S.....178384-6
N4.....182630-19
N4 O2.....181714-4H
N4 O4...176268-6/181142-
106
N6 NI O2.....180590-R9
N6 O6 S2 ZN...174958-22
N6 S2.....177838-41
N8.....179902-108/178
O2.....180314-12E
O2 SI.....172400-2
O4.....173733-H
O6...177039-10A/177644-8/
184743-6
O7..174932-6B/6C/176811-
5/6
O8...177702-16/181702-12C
O8 SI.....175468-40/42
O9.....181703-17/18A
O11 S.....181705-1A/10A
S8 V..176896-2/4/178080-1
SI.....180022-5

C32 H29

AL N P.....184254-3
BR N O2 P.....176039-H9
BR P2.....179047-6
CL FE O5 P2.....178042-3
CL O3.....174524-1C'
CL3 N2 O7.....182625-2
CL3 N2 O8.....182625-19
CL5 N2 O6.....176120-9
D N4 O7 S2.....172068-23
D N.....171694-10B
N O P2.....179047-7A
N O2.....180969-3C
N O2 S2.....179610-34
N O3.....180136-5K
N O4.....175267-2
N O7.....181080-5A/5B
N P2.....179047-7B
N2 O3 P.....176922-3D
N2 O5 P.....173402-16
N3 O3 S.....183067-14E
N3 O9.....184662-3D
N4 P.....179055-8
N5 O4.....183146-2*B/2*D
N5 O5.....183146-2*H
N5 O6.....183146-2*J
N5 O9.....175833-15
N5 O20.....175833-18
O2 P.....180409-5G

C32 H30.....173555-6/
183636-1

B2 BR6 CO2 SN..171632-6A
BR N O4.....179769-11
BR N2 O5 P.....173402-5
BR N3 O6.....184143-17C
CL N O8.....179204-37F
CL2 N6 O8.....176114-4
CL6 N2 O4.....185108-37
N O4 P.....172374-4
N2.....176568-5C/6C/7C/
183059-10

N2 O2 S2.....184726-7
N2 O8.....184702-3A
N2 O9.....174363-9
N2 TI2.....178169-2
N3 O2 P.....176922-7D
N4 O2 S2.....184726-17
N4 O4.....184480-15
N4 O7 S2.....172068-22
N6 O4.181142-228/229/230
N6 O7 S4.....173796-1B
N8.....172881-1
N8 O2.....172881-3
O.....177644-2/181922-11G
O2.....173704-31
O4.....175096-3/180784-7I
O6.....179569-4/184743-8
O8..174932-5B/5C/177702-
11/181702-14A
O9.....181703-16A
O14.....175439-1
O16.....183541-2
TE.....185293-4B

C32 H31

BR I N O3.....180503-7
CL N O3 P S.....183396-9C
D2 N O3.....171622-14F
FE O P..179123-7C/7D/8C/
8D/179124-8/9
N O3.....182156-7
N O4.....183808-12
N O8.....181703-19
N O10.....181703-20A
N3 O2.....179077-19A
N3 O9 SI.....182958-2E
N5 O7.....175830-6

C32 H32

AS AU N16.....179851-1A
B N O S2.....181486-11E
BR N O3.....180503-8
BR N O4.....176075-3
BR N O5.....175769-10
BR2 N4 O5.....172082-7G
CL2 N8 PD.....174394-82
CL2 TE.182615-3B/185293-
3B
CL4 N4 O4 SN.....178737-1
CO N6 O8 S2.....174958-19
CU N4 O3.....178555-14F
I O3 P.....179333-9B
I2 N8 PD.....174394-83
N2 O2.....176363-32
N2 O4.....171816-3A/3B
N2 O6..174000-5B/179525-
16/181368-23/29
N2 O6 S2.....181607-7A
N2 O7.....182625-1
N2 O9.....181029-3
N4 O3.....183588-2
N4 O4.....179613-25
N4 O10.....183767-9
N6 NI O8 S2.....174958-20
N6 O4.....180984-8
O2 P2.....183003-4
O5.....174567-1-A/1-B
O6 S2.....173309-21
O7.....177039-4B
O10.....173037-8A
O13.....178391-3
O13 S.....183975-19/48
O14...183812-1/183975-18
O15.....174264-4
P2 PT.....181882-6

C32 H33

B N2 O.....180653-2D
CL N P PD.....182368-4
CL N4.....176626-4K
CL3 N2 O.....178936-21/22
D2 O2 P.....178400-15/16
I N4 SE.....182822-5
N O3...171622-3F/179142-
10/182697-10G
N O4.....183808-13
N O5.....181824-16/17/
183808-11
N O6.....181824-12
N O7.....181080-4A/4B
N3 O2.....179613-10F/10H
N3 O2 S.....182330-31
N3 O3.....179613-10E/10G
N3 O6.....182559-12
N3 O7.....171553-6
N3 O7 S.....172774-6
N4 O7 P.....180926-10A
O P.....180788-48/49
O8 P.....175351-3A

C32 H34.....184444-19

BR P S.....178968-5H/6H
CL2 N2 O.....178936-17/18
CL2 N2 O12.....172877-8
CO N4 O2.....174688-6
CU N2 O8.....182324-16
I2 N4 O4.....175943-11
N O2 P.....180409-3E
N O3 P.....180409-3H
N2.....184235-5
N2 O.....178936-14
N2 O3.....176522-3G/4G
N2 O4.....183483-7B
N2 O5 S.....181369-22
N2 O6 S.....181369-17
N2 O7.....181368-30
N2 O8.....179150-7
N3 O4 P.....179799-15F
NA.....176626-4E
NA O2.....172576-8
NA O3.....178555-4F
NB O.....176504-1D
NB O4 S.....175997-15
O P2.....179322-16C/17C
O6 S2.....182241-16
O7...177039-9B/184940-3F2
O8.....179102-5
O9.....178528-2

C32 H35

B.....175710-40
D3 N4 NI.....180321-15
N O.....184985-73
N O3.....171622-10B/16B
N O4.....177031-5A
N3 O5.....179514-7
N3 O7.....181643-4C
N5 NI O.....179714-2D
N5 O9.....181643-4D

C32 H36

B K.....175710-39
BR2 CL2 N2 O12....184361-
10B
CL2 N4 NI O.....179714-28
CL2 N4 O8 S.....182223-8D
GE O4.....174668-14
I2 N4 S.....182223-7D
MG2 O2.....184279-P1
N2 O5.....175474-36
N2 O6.....172877-8A/8B
N2 O8.....172352-5A
N4.....183861-25
N4 NI.....180321-20/23/26
N4 NI O2.....179714-2C
N4 O2.....176504-1A
N4 O4.....181142-2S
N4 O8.....176826-13
NI.....179714-3
O4 S2.....177637-7
S2.....182978-2D
N12 O10 S2.....176700-23B
NI P4.....175834-C
O2.....181057-5
O4 SN.....174668-6
O11.....177123-20
O13...179886-7/183975-44
O14..171932-8/176726-13/
179886-21
O17.....175436-4

C32 H37

B S2.....184874-4
F6 O P3 PT.....183097-6C
N O2.....174828-16
N O4.....181681-9B
N O5 S2.....182697-10B
N O12.....174117-7
N O13.....180443-15
N3 O4.172081-10/183476-5
N3 O6 S.....174963-5
N3 O7.....183859-14
N3 S.....182389-7B
N4 O4 TL.....179761-2A
N5 O9 S.....183691-17
N9 O16.....182625-24B
O2 P.....181229-16

C32 H38

CL2 N2 O12..184361-12/14
CL4 N4 O2 RH2..181094-10
CL4 O2 P2 SN..179019-2/15
CL6 N2 O8.....172550-3B
CU2 N14 O8 S2..183152-12
F3 N5 O7 S.....182095-8
I N3 O2.....180136-14F
I N5 NI.....180379-8E
I O2 P.....181229-15
N2 O.....173613-4A
N2 O5.....175474-37
N4.....179490-*/185138-3D
N4 NI.....180321-11/19
N4 O9.....179289-1*J
N4 O10.....176753-2H
N4 PD.....181680-8/68/7B
N8 O8.....176671-14D
O2...175281-3B/181057-6B
O6.....181481-4B
O7.....174640-15B
O10 S2.....182434-11
O13..179886-9/183975-10/
11/12/13
O22.....181179-C

C32 H39

CL5 N4 O8.....175593-6
CR O2 P.....174929-3
CR O5 P.....174929-5
D N2 O.....173613-10A
N O15.....180442-6
N3 O4.....183476-7
N3 O5.....179964-4
N3 O16.....178210-8/9/10
N4 O17 P.....182470-7A
N5 O8.....180374-12S
N7 O7.....175375-3

C32 H40

BR N4 P.....172790-6
BR2.....177344-D10
CL2 IR O P3....176648-13
CL2 P4 PD.....173300-1
F3 N O10.....181430-4
FE2 N2 O2.....182679-9B
N2 NI3 O16 W2...178302-4
N2 O.....173613-2A/5A
N2 O2.....173384-C1
N2 O4.....181647-5
N2 O8.176121-16B/185274-
5A
N2 O19 S.....185297-4
N4.....181680-12/17
N4 O4..181142-26/27/183/
184/185
N4 O6.....172353-20/21/
179911-23/181142-
36/173
N6 O8 S.....178291-3
N8.....178419-8F
N10 O4.....175372-11
O2.....178920-2A
O3.....181057-18/4B
O5 S.....179566-5/6
O6.....175393-5/6
O6 S.....180534-2
O8.176907-3/7/183345-28/
38/184737-28/38

C32H40 CONTINUED

O9...176306-1E/176907-8/
176958-2A
O11.....177123-9
O12.....177123-10
O18.....176463-4B

C32 H41

BR CO N2 O2 P...176649-7H
CO N2 O2 P.....176649-1H
F6 P4 RH.....178846-22
N O17.....178210-11
N5 O5.....177113-3
N5 O8.....178764-20'
N7 O10 S.....179265-21'
O9 P.....175378-7

C32 H42.177344-C6/F7

CL2 N4 O2 P2 S2...179856-
5C'
CL4 N4 O2 RH2...181094-8
FE.....183365-6
N2 O4.....181647-4
N2 O6.....179967-3'A
N2 O8.....171997-7
N4.....175338-A10
N4 O10.....183562-26D
N4 S2.....179895-43
N6 O6.....181142-181
N6 O11.....181751-3
N8 O11.....182694-7
N8 O12.....184956-2
N8 O12 S2.....175477-R37
O4.....183575-22A
O7.....180459-9B
O8...172550-1B/177875-2/
180459-27/182140-
11
O8 T4.....173137-7
O9....172550-2B/181502-9
O10.....172023-8U
O19 S.....172226-6/7

C32 H43

B CU N5.....178174-3
N O8 S.....177586-2
N3 O6.....176122-11
N5 O11 S.....175216-1
N7 O8.....176722-7
N9 O9.179696-4/182033-12

C32 H44....174315-6A

AS CL2 N PD....185151-32
BR CO N2 O2 P2...176649-
12L
CL2 N4 O2 S.....177431-4
CL2 N4 O3.....177431-3
CL2 O2.....175229-4F
F N O8.....176004-5
F6 O8 P5 RH....178846-31
F6 P5 RH.....178846-30
I N O7.....180170-59B
N2 O4.....180549-4B
N2 O6.....178376-D/I
N2 O7 S.....181847-2C
N2 O8.....171997-6
N4.....174899-4
N4 O4....181142-13/34/53/
102/103/131/132/
133/134/135/136/137/
138/231
N4 O4 S2....181142-59/175
N4 O6.....181142-57
N4 O10.....183562-24D
N6 O9.....178766-9
N10 O16 P2....179555-10P
O2.....175229-5F
O3.....184024-12
O4.....175555-6C
O7....173074-8/182496-16/
183732-7
O8...172023-7X/173074-25/
182496-15
O9....172550-5/173074-20/
178785-7/8/9
O13.....171782-1
O14.....171782-4
O21.....178603-11A/12A

C32 H45

BR CL2 O2.....175229-3F
BR O5 ZN.....176854-14
N O8.....178496-1G
N3.....181566-13A
N5 O9 S.....173116-1C

C32 H46

AS4 CL O4 RH...178846-35
F6 P5 RH.....178846-32
N2 O.....177700-27
N2 O2.....181566-15A
N2 O5.....175597-1
N4 O2.....184383-8
N4 O7.....182084-7
N6 O4.....181142-179
N6 O9 S2.....178767-8
N6 O10.178134-4A/182013-
12
N8 O8.....173318-18
N8 O9 S2.....178767-10'
N8 O11 S.....183608-3
O2 T6.....173137-11
O3...175193-57/179195-C/
181147-1H/5H
O3 S2.....181845-8E
O4 T4.....180554-4B
O5...176854-15/182509-14
O6....175269-12/179257-9/
184076-4
O7....172023-7O/173074-6/
11/182509-15
O8..173074-3O/3H/181502-
5/6/7/12/14
O9.....175269-3
O10.....180203-5
O14.....171782-7
O15.....177164-3

C32 H47

BR MG O4.....175193-60
CL O4.....172427-1
CL3 N O10 P...179382-5*J
D O5.....176609-7E
N O3.....172428-1F
N O3 S.....172428-1H
N O6..172018-23A/177032-
[redacted]
N O8.....178267-7
N7 O11.....172794-1
N7 O13.174265-6/180569-2
O2 T5.....184954-6
O3 T5.....184954-7

C32 H48

AU2 N2 S8.....184499-3
CL N O3 S SE...181566-3D
CL N O3 S2.....181566-3C
CL N O4 S.....181566-3F
D2 O4.....176609-5F
D2 O5.....176609-13
N2 O2.....181411-7
N2 O2 S.....172055-2J/
181566-14B
N2 O2 SE.....181566-14C
N2 O3.....181566-14D
N2 O4.....180549-5F
N6 O7.....175226-19
N6 O11.....178134-3B
N6 O12.....177985-34
N8 O10.....182951-21
N8 O10 S.....174825-6B
N8 O11.....180623-10
N10 O10.....182696-20
N10 O13 S.....175455-15
O2...179277-9/9A/181147-
4H/184442-8B
O2 T6.....184954-4
O4.....175555-8A
O4 S.....172428-1B
O5...175791-9/176607-7/
179502-1F/179934-
4B/182509-13/182573-7B
O6....179257-3/181044-2F
O6 S.....178496-1K
O6 SI.....180599-13
O7...173074-3/175269-11/
184668-17
O7 S.....178496-1C
O8.....175269-10
O9 T4.....177983-7'

C32 H49

D O5.....176607-1'
D3 O4.....178628-A'
F O5.....177032-12
N O4.....172428-1E
N O5.172427-2/177032-23C
N O7.....176356-10
N O8.....180943-13
N5 O9.176889-4/7/178571-
11B
N5 O11.....174680-3
N9 O14.....184956-20
N11 O9.....183145-10
O2 T5.....184954-5

C32 H50....177547-1F

AL2.....174637-1C
CL N.....180466-10
CL2 N2 O4.....184486-3S
D2 O4.....176609-8D
D2 O5.....178949-5
MG O10....175181-13E/13G
N2.....173814-3
N2 O3.....182215-8
N2 O8 TI2.....173952-1
N2 O9.....178275-4A
N4 O.....[illegible]
N4 O10.....179141-9
N6 O8..173318-22/175226-
12
N8 O10.....182013-1
O3...171975-25/28/179277-
7/7A/184442-16B/
3*A/184700-2D
O4...174792-1A/175555-7A/
176609-11/176661-
10/178004-1C/178949-9/
179277-4/4A/184024-15
O5..176543-1E/176607-5/9/
176609-12/177032-
6A
O6..173835-15/182573-5B/
[redacted]
O7.....184668-23
O8.....175269-9

C32 H51

BR O3.....178153-4/5/12/
179116-17
D O5.....178949-4
I O2.....184700-2C
N3 O2 S.....178509-3
N3 O8.....178274-4M
N7 O8.....174865-22
N7 O9..183139-10/183144-
K7
N7 O11.....181186-26
N7 O18 S2.....178822-4
N9 O10.....184956-3S
N9 O11.....178546-T2
O2 T..178030-13/178522-6

C32 H52

AL N3 O.....172012-14D
B2 N2 S2.....176033-24
BR2 N4 O4.....184486-25
CL N O5.....185181-5
CL N3 O4.....184486-18
N2.....180463-6/6
N2 O.....174558-27
N2 O4.....183395-2C
N4 O20.....181385-1
N6 O6.....175505-3
N14 O10.....182033-4
O.....183695-2

C32H52 CONTINUED

O2..171851-9/172764-A/8/174130-3A/174270-6/176067-3A/177857-19/20/178007-16/178153-15C/179116-16/179496-2/180628-1A/181109-7/181532-8/181948-2/183781-5/184024-1/184442-15B/184700-28

O3..172627-3A/3B/174312-9/175555-18/177818-2/178153-2B/6B/179116-18/179208-48/58/184442-17B/184700-15A/27C/185294-9

O4.....176130-20/26/27/176131-7/8/9/176765-4/5/17/178628-A/179339-9/179997-6/182955-2/183619-2/183732-5/184700-1H/185294-10

O5.176130-29/177857-19A/178007-37/178949-3/179496-6

O6.....172010-13

O6 OS.....178007-31/33

O8 P2 S4 ZN.....177241-1

O9.....177869-2

O10.....177798-5

C32 H53

AL O4.....175595-24

BR O3.....174537-4A

BR O4.....171836-8

CL O2.....179915-1

I O4.....179382-1D/1E

N O.....185181-2G

N O2.....185181-7

N3 O24.....182012-1

N7 O10.....175208-11

N9 O11.....177985-4A

N9 O15 S.....185314-14

O2 T.....178522-8

O3 T.....178030-12

C32 H54

BR2 N2 O4.....183395-1C

CL2 N2 O4.....182941-5A

N4 O21.....181385-2

N5 O4 P S2.....178864-56

N8 O11 S.....171731-15

N12 O13.....175346-2

O.....179882-9A/183695-7

O2...171851-2/172162-11/172171-5B/177857-23/178000-22/178153-8B/179496-4/179915-2/180628-6C/181109-2/181948-1/183781-7/184024-11/184160-7

O3....171836-6/171851-3/174129-2B/174312-13/14/174615-27/178153-1C/179116-13/14/179208-2C/181109-5/6/182437-1H/183781-6/184700-18/188/185216-13

O4...171975-23/172116-5/174130-4/174537-4C/176661-14/176765-2/3/16/178007-32/34/184700-5/17D

O5.....176130-7

O6 RU.....176661-16

O8 S.....176130-37

S2.....184700-4F

C32 H55

N O6 S.....172089-2D

N O25.....176450-4

N3 O12.....175369-9

N5 O9.....173883-8

C32 H56

AL LI N4 O8....179615-34

B N O...172633-6A/8A/10A

N2.....172633-3C/4C

O2.182941-7A/183395-3

N2 O4 S4.....172244-25

N4 O3 P2.....180467-8

N6 O12 S2.....175477-R18

N8 O11.....179455-8

N8 O12.....182953-4

O.....184700-4G

O S.....171851-14

O SI.....184301-10

O2...171851-4/13/184700-148

O2 SN.....183384-7

O3.....184700-38

O4..176661-18/184700-178

O5.....184700-8E

C32 H57

CL O3 SI.....173295-15

N O.....184982-2'

N O2.....183475-1

N5 O9.....183939-35

N7 O11.....179985-67

N8 O17 P3 S.....184095-3

N9 O13.....173251-1

N11 O9.....184553-24

N11 O11.....182951-12

C32 H58

CL2 N2 O2.....182941-6A

N2 O.....184982-12'

N2 O5 SI3...176565-29/39

N2 O6.....181887-2

N6 O11.....182764-1A

N8 O12 PO3 S4..172944-48

N12 O8.....183457-19

O SI.....184301-11

O3.....177315-26

C32 H59

I O4.....179382-1A

N.....182779-1P

N O.....184982-2

N O5.....181887-3A

N5 O9.....184454-2

N11 O12 S.....182009-6

O6 P.....178014-25

C32 H60

CL3 N O SN2...175581-12B

N2 O.....184982-12

N2 O5 SI3.....176565-28

N3 O4.....176622-8A/8B

N6 O7.....181511-5B

O18.....183595-17

C32 H62....177547-2F

I2 N2.....176611-6D

N4 O4 S2.....182828-6G

O4.....172132-2/182132-2

C32 H63

D O2.....173320-19

C32 H64..182780-21F/22F

O.....177546-13

O2.....173320-9

O3.....173320-14

O6 SI.....180599-7

C32 H65

N.....182779-2P

C32 H66

N2 O10 P2.....179399-5/179400-7A

N2 O11 P2.....179399-3

NI O3.....179714-4

O5 SI4.....173260-11

C32 H67

D O5 SI4.....173260-9

N O4.....180957-10

C32 H68

O2 SN.....178467-61

O5 SI4.....173260-8

C32 H69

D O5 SI4.....173260-12

C32 H72

CD2 O8 P4 S8...184439-10

CL2 O2 P2 SN....183467-3

CL5 IN N2.....177973-2

N2 O6 S4.....179395-9

O8 P4 S8 ZN2....184439-8

C33 H17

CL4 N3 O4...178121-C9/B11

CL5 N2 O2..178121-C8/B10

C33 H18

CL4 N2 O2.....178121-B7

C33 H20

CL4 N2 O2.....178121-E4

N4.....174588-42F

C33 H22

N2 O2.....177748-12

N2 O4.....176621-19

O3.....173289-6

O7.....180182-24

C33 H23

BR N2 O.....179727-8

BR3 N6.....182221-10D

CL N2 O.....179727-7

CL N2 O4.....184362-20

CL O4 SE2.....183887-4

CO I2.....172230-22

N O7.....181699-30A

O2 P.....175496-1D

C33 H24

AL F3.....180156-6G/7G

CL CO N4 O2....176649-10A

CL N3 O4.....181506-38

CO F9 O9.....172147-1

CO LI.....172230-10

GD N9 O6.....185065-1

N2 O.....179727-A

N2 O5.....181568-6K/7D

O2.....176490-5

O3.....180331-14B

O6.....173478-2C

O9.....175102-12

O10.....176934-3/182752-2

C33 H25

BR CL2 N O3 P...177408-18

BR N O3 P.....177408-5

BR N6.....182221-10B

BR O2.....173621-2AA/181158-5A/5E/185201-6'C

BR O4.....173621-28B/2FF/181158-5C/5F

BR O6.....184079-18B

CL N O3 P.....177408-4

CL N2 O3.....181568-6F

CL O2.....173621-2A/2E/181158-3A/3E

C33H25 CONTINUED

CL O4.....173621-28/2F/181158-3C/3F

CL3 N O3 P.....177408-17

CO N4 O2.....176649-10C

CO O.....172230-16

F3 N3 P.....172182-20

F6 N3 O2 S2.....179992-8

N O2.....177519-18C

N O3.....180331-14C

N O4.....181699-68

N2 O P.....179759-10

N2 O2 P.....179046-26/30

N3.....184921-7

N4 P.....172182-18

N5 S.....176268-10

P...173376-1/183318-12A/128/12C/120/12E

C33 H26

AS BR O2 S.....177026-7A

BR CL N O3 P...177408-11

BR P..172538-40/50/52/59/183318-11A/118/11C/11D/11E

BR2 N O3 P.....177408-12

CL N3 O3.....181506-3C

CL N5 O8.....182846-9

CL P.....173376-4

CL2 N O3 P.....177408-14

CO N.....172230-17

N O P.....174768-16A

N O2 P.....181345-28

N O3 P.....177408-1

N2 O2 S2.....184246-8E

N2 O3.....181568-6B/6C

N2 O4.....181699-17A

N6.....182221-9A

N6 O.....179682-48

O.....176165-4

O2.....185201-6'B

O2 S2.....175176-48

O4 SI.....185201-5'A

O7.....180182-22

O8.....184079-148

O9...173146-2A/2B/2C/2D/179953-12/183171-9

O10..181702-108/183820-9

C33 H27

AL.....180156-6C/7C

AL O.....180156-6B/7B

AL O2 S.....180156-6M

AL S.....180156-6D/7D

BR CO N2 O2 P...176649-7J

BR D2 O2.....180929-21A

BR N O2 P.....176039-H2

BR N O3 P.....177408-8

BR N6 S3.....182205-8B

CL D2 O2.....180929-21B

CL N O2 P.....176039-H1

CL N2 O6.....185169-11

CL N4 O7 S.....177942-98

CO I N2 O2 P....176649-8J

CO N2 O2 P.....176649-1J

CO N12 O12.....182740-7

F6 O4 P RU.....182464-4

I N O P.....175496-2E

I N P S.....175496-2E

I N4 S2.....174399-15/46

N O3..174588-11B/177519-13C/22C/181699-10D

N O7.....181816-6A

N O11.....177294-3A

N4 O4 P.....176974-2K

N5 O S.....180727-88

C33 H28

B F4 P.....178968-38

BR2 O.....180929-14A

CL2 O.....180929-14B

N2 O S.....173061-10E

N2 O2.....173061-10D

N2 O2 S4.....175178-1E

N2 O3..174588-8F/179219-

N2 SI.....173906-5

N3 O P S3....173912-10/12

N3 O2 P.....176974-2G

N4.....184921-6

N4 O6.....181221-2

O S.....183335-12

O3.....182142-4

O6.174450-3D/4D/175230-5

O8.....177584-8

C33 H29

BR O2.....180929-16A

BR2 N5 O.....176626-58

CL FE O6 P2.....178042-2

CL O2.....180929-16B

N O.....177748-20

N O2.....177519-20A/21A/183401-16

N O5.....181698-12G

N O8.....181816-6B

N3 O8.....171939-23/27

N7 O3.....182198-1

O2 P.....179929-9

O3 P.....182948-6B

O6 P.....179276-6A

O6 V.....180596-5

C33 H30

B F4 N3 O2.....175836-8D

BR N7 O2 S2...175985-15Z

CL N O2.....177519-19A

CL N3 O3.....179891-15B

CL O2 P.....183697-1I

CL2 N2 O3.....179219-18B

O6 N4 O6.....181153-1

N O2 P.....180409-3G

N2 O7 S3.....183174-17A

N3 P.....179046-12A

N4.....182218-7A

N4 O4 S4.....173891-6B

N4 O6 Y6.....181153-3

N4 O8.....182958-3E

O5.....175230-7

C33 H30 CONTINUED

O11..172497-9/173037-15A

C33 H31

B F4 N2.....175836-58

CL2 IR O P2.....176648-7

CL3 N2 O8.....176120-21

D O13.....173037-31

FE O P....179125-19A/20A

N3 O7.....181643-48

N5 O6.....181526-9

N5 O10.....175833-9/21

C33 H32

AS CL O4 P RH..178846-17

CL O4 P2 RH....178846-16

F N O7 S.....175267-15

I N O4.....175267-14

N2 O3.....177761-10

N2 O6..172297-11/177034-5/177208-3

N2 O6 S.....181558-34

N4 O2.....180794-5A

N4 O4.....171770-6A

N4 O6.....179369-23

N8 O2 S2.....182695-2

O.....177673-17

O4.....175230-9

O7.....180796-3

O8 S2.....181702-10F

O12.....178751-34

O13.....173037-10/17

O16.....176961-11

C33 H33

B8 FE2 O3 P.....176668-2

BR I N O4.....179769-16

CO O3 S6.....175165-4

CO O6 S6.....175165-3

O2 N O3.....171622-14G

FE O P...179123-7E/7F/8E/8F

N O3.....182156-8

N O4...172461-8/182156-9

N O5.....181824-6/7

N5 O8.....175830-5

O8 P..179276-28/181844-1

C33 H34

BR N O4.....178075-4/179769-12/181856-3

BR O4 P.....175580-3

CL O4 P2 RH....178846-10

CL O6 P2 RH....178846-15

CU N4 O4.....178555-14E

I N O2.....179142-12

N2 O2.....178081-2

N2 O6.181368-26/182772-6

N2 O8.....171553-5

N2 O10.....171919-8

N6 O2.....173531-5

N6 O7.....176282-3B

O5.....174567-2/3

O13 S.178751-27/183975-4

O14.....183975-3

O16.....176953-1

P2 PT.....181882-5

C33 H35

CL N2 O4 S2....184409-11

D2 N O3.....171622-15

I N2.....184409-13

I2 N5 O S2....182223-10A

N O3.....171622-3G

N O4...175267-16/179142-12A/183808-14

N O5..172461-7/179958-17

N O7.....180796-8

N5 O5.....177113-4

N6 NI.....179714-5

N7 NI O3.....179714-6A

C33 H36

CL N3 O7.....176121-35

F3 N3 O13.....185037-22

N2.....179077-30

N2 O4..179557-30/182772-6A

N2 O13.....183133-6

N4 O4.....178555-4E

N6 O4.....175566-28

N8 O10.....183403-11A

N8 O11...183403-11B/11C

O6.....173313-8

O7.....185272-18E

O9...174351-19/184743-10

O13 S.....177035-9

O15 S3.....177540-8/60/185268-48/4C

C33 H37

BR O10.....180729-2G

CL N2 O4.....176927-2A

CL S SN.....177416-14

CL3 N2 O6.....182549-A

D N2 O4.....179077-23C

F3 O2 PD.....181680-5

N O3.....171622-10C

N O11.....179342-7

N3 O9 S.....173113-4

O P.....175934-25

O3 P.....183191-6

C33 H38

AL MO O2 P.....179743-2L

BR O P.....175934-11

BR P.....184535-4/6

CL2 N2 O4.....183996-4C

CL2 N4 O9 SE...182223-8E

I2 O12.....178325-5

N2 O4.....179077-23A

N2 O13.....183133-7

N4 O6.....184092-8

N10 O15 P2....179555-10M

O SN.....177416-3

O3 S.....178986-6E

C33H38 CONTINUED

O8.....183021-10

O12.....178325-7

O12 S3.....177540-6A

O13.....183975-14/45

O15 S3.....178751-28

S SN.....177416-10

SE SN.....177416-17

C33 H39

BI N9 O3 S3....180694-16

BR N4 NI.....180321-36

D N2 O4.....179077-98

F6 O P3 PT....183097-5C

N O4.....181681-3C

N O8.....175438-4/7

N3 O5.....172081-11C

N3 O6 S.....178767-2

N4 O4 TL.....179761-28

N5 O7 S.....178767-5'

O P.....173482-17/19

O2 P.....174379-21

C33 H40

CU N4...181680-11/6D/10B

N2 O12.....179591-3

N3 N8 O6.....175117-12

N4 NI.....180321-21

N4 O6.....178199-1

N4 PD.....181680-6C

N6 O18.....179948-3D

N8 O7.178527-1/182284-1/184855-1

N8 O17 P2.....179555-10N

O6...173384-81/181481-4C

O12.....178325-6

O13.....183975-15/17

O14.....177123-12

O15.....182466-8

O18.....184567-1

O19....174597-7/180264-8

C33 H41

CL N4 NI O4....179714-6C

CL2 IR N3 P....184623-23

CL2 N3 P RH....184623-24

CL5 N4 O8.....179371-5

D N2.....179077-13'

N O3.....178926-5'A

N O7.....172699-2

N O8...178070-4/182773-4

N O9.....179577-3A

N O16..172699-39/180442-10/11

N3 O2.....180136-11G

N3 O10.....178766-12

N5 O8..179830-1'/180374-12A/60'

N5 O9.....173318-11

N7 O17.....179948-3F

O2 P.....177366-47

C33 H42

BR2 CL IR N3 P...184623-26C

BR2 CL N3 P RH...184623-

CL I2 IR N3 P.184623-26B

CL I2 N3 P RH.184623-26E

CL3 IR N3 P...184623-26A

CL3 N3 P RH...184623-26D

N2.....179077-13

N2 O8..174125-48/185274-35

N2 O14.....176222-A

N2 O20.....174837-13K

N4.....181680-15/6'C

N4 O6.....184092-7

N4 O7 S.....181032-7

N4 O8.....180614-11

O10.....182708-6

O12.....179572-2'

O18.....181174-3

O19.....174597-3

C33 H43

F O6 S.....175595-19

N O5.....182303-35

N O7.....181430-58/15C

N O17..176800-6/177568-6

N9 O9 S2.....174677-2

O3 P.....183191-5

C33 H44

BR4 O6.....181481-12A

D18 O2 SI2.183826-22/23/24/25

N2 O7.....178376-K

N2 O14.....176222-B

N2 O15 S.....184846-4B

N2 O15 SE.....184846-4C

N2 O16.....184846-4A

N4 O4.....172037-17

N4 O10.....180546-2

N6 O6 S.....177840-7

O.....182291-8A

O3.....182981-9'

O6.....181481-3A

O21.....178603-5A

C33 H45

CL F N3 O10 S..177357-22/23

CL2 N3 O10 S...177357-58/68

CO CR3 N21 SI2.179148-15

N O2.....172012-12D/15F

N O9.....176491-2

N3 O6.....183599-1

N3 O8 S.....183608-9

N3 O8 S2.....175986-3

N5 O9.....172807-6

N7 O7.....177985-1

N7 O11.....184956-1

N9 O10.....184553-4

C33 H46..182291-3A/6A

C33 H46 CONTINUED

CL N3 O10 S...177357-17/

CO N4 O3.....183701-4

D18 O2 SI2..183826-19/21

F N O8.....176004-7

F3 N7 O9.....173977-D

O6.....178376-J/L

N2 O11.....173549-2

N4 O4.....175935-26

N4 O6.....184092-1

N4 O8..180614-5/182083-4

N6 O8.....178212-8

N6 O9 S.....175505-4

N6 O9 S2.....178826-8

O9 S.....175506-17

O13.....181444-16

N10 O9.....175375-17

O.....184259-2

O2.....178007-12

O4.....175555-6A

O5 S.....175595-18

O7.....173074-9/173076-3

O8...173074-26/173076-7/184076-2

O9..173074-21/173076-23/178785-10/180509-

O10.....180509-9

O19.....176528-1

O21.....178603-8A/13A

C33 H47

N3 O9 S.....178767-18

N9 O12.....183457-14

N10 O13 P..173214-118/11P

C33 H48

CL6 DY N15.....174214-4

CL6 N15 SM.....174214-1

N2 O.....182898-5A

N2 O5.....175597-2

N4 O8 S.....180616-3

N4 O17.....183054-3C

N4 O18.....178039-3C

N6 O10.....182087-20

N8 O8.....183139-4

O2.....178007-21

O3.....181147-6H

O4...181147-7H/182981-18/183030-6

O5.....176964-10A

O7.....173076-11

O8..173074-31/35/173076-15/181502-8/182252-4/183621-11

O9..172134-1/173016-6/7/175269-8

O11.....177732-3/9/10

O15.....177164-8

O19.....176528-1B

C33 H49

BR MG O4.....175193-55

N O8.....179577-2A

N3.....181566-13E

N5 O8.....180374-15'

N5 O10 S.....183860-51

N7 O9.....182546-7

N7 O10 S.....183860-56

N9 O15.....175370-20

C33 H50

BR N O4.....180606-3B

CL N O3 S SE...181566-3E

CL N O4 S.....181566-3G

CL N O5 S.....181566-3H

N2 O2.....181566-15E

N2 O3.....182215-10

N6 O11.....178134-3A

N14 O11.....179696-12/182033-19

O2.....178007-24

O3.....183030-7/8

O4..175555-4C/8B/182627-6/183030-13/14

O4 S.....172428-1C

O5..179502-1D/180872-28/38/182627-32

O6..176607-5A'/181044-2G

O7 S2.....174435-2

O8.....177869-12

O9....172134-2/175269-7/182252-3A/183621-7/183709-7A

O10.....183715-7

O11.....184798-1

C33 H51

CL N4 O4 S.....181566-12A

CL O11.....184798-2

N O2.....175555-15

N O5.....175555-17

N7 O14.....174862-13

N9 O8.....172971-4

N9 O10 S2.....182035-2

N9 O13.....176211-5

N9 O14.....183139-8

N11 O20.....179592-16

N13 O11.....181444-42

NI P2.....175532-D

C33 H52.....177547-1G

N2 O3.....182215-9

N6 O10.....173078-19

N10 O10.....182638-10

O3...177392-5/12/184563-6A/185294-19

O4...172625-5/175555-19/2C/7B/179502-1G/181532-4/182473-9A/182627-5

O5.....175113-9/177020-6/177857-27/179997-2/182627-24/25/31/183732-2/183896-5A

O6..176972-R8/184830-108

C33H52 CONTINUED

O11.....184798-5

C33 H53

B O.....181062-6C
I N10 O12.....175507-7
N O.....185181-2C
N O3.....178719-4
N O6.....180241-13
N3 O2 S.....178509-4/5
N7 O9.....184957-84'
N7 O10.....175477-R10
O7 P.....176964-6A

C33 H54

BR N O.....175480-62
N2 O.....174558-22
N2 O2.....177392-14/15/184563-68
N4 O8.....178764-15
N8 O7 S.....182689-10B
N8 O12.....176211-2A
N10 O15.....171731-32
O2....176767-3/177392-6/178007-35
O3...177392-4/10/183030-11/185294-18
O4.....172008-18/22/24/176959-4/175882-5C/180848-15/16/182955-
O5...175113-8/178007-36/182627-23
O6.....184830-98
O11.....183621-1

C33 H55

N O5.....179193-6

C33 H56

CL2 N O7 P.....184987-3F
N2 O2.....185217-12
N10 O11.178340-9/181186-12
N10 O11 S.....175208-20
O.....183695-1/8/9
O2.....177818-5C
O5..172008-10/178000-20/182627-9
O5 S.....184700-27D
O7.....174834-16A/33A
O13.....183251-11A/11B

C33 H57

AL2 BR3 O6.....174995-18
GA O6.....185230-14
O6.....185230-27
O12.....176980-12B
N5 O9.....173883-7
O20.....181796-1'
O18 P3 S.....184095-2
O12.....179157-2
N11 O10.....171732-8
N19 O10.....177226-6

C33 H58

N8 O7.....171731-19
O.....183695-5
O2.....183695-3
O6 S.....184700-17C

C33 H59

CL N2 O4.....184486-4
N5 O9.....183939-33
N7 O11.....182951-24
N9 O13..171732-7/181444-72
O7 P.....179196-2A

C33 H60

CL5 N.....182253-3C
N2 O.....184982-5'/11'
N6 O11.....182764-11A
N8 O11.....181444-73
N14 O11 S.....184553-29
O.....183695-6
O SI.....172162-12
O2.....172548-9
O3 SI2.177221-6/180570-6
O5 SI4.....176565-6/9/35
O17.....181217-4

C33 H61

O4 P.....183134-2A

C33 H62

CL3 N O SN2...175581-12A
N2 O.....184982-5/11
N4 O6.....180614-8
N6 O10.....175368-12
O4 SI4.....176565-13/40
O5 SI4.....176565-8/11

C33 H64....177547-2G

O4.....176240-9/10

C33 H66

AL B3 O3.....177384-3F
O.....177540-14
O2.....171658-D
O4 SI4.....176565-21

C33 H67

N.....182779-3P

C33 H68

N2 O10 P2.....179399-6
N2 O11 P2.....179399-4/7
O4.....178467-18G
O4 SI4.....177775-16

C33 H68 CONTINUED

O5 SI4.....176565-19/20

C33 H78

O10 SI7.....174376-5

C33 H81

N3 O6 SI7.....181795-3*

C33 H83

O11 P SI8.....176206-4

C34 H14

O6.....184944-6

C34 H16

CL2 O2.....184848-7
O6.....184944-1/2/3/4

C34 H17

BR O2.....171742-6/10/15
CL O2.....171742-11
I O2.....171742-7

C34 H18..183318-7/8/183319-5-3/6-3/7-3

BR2 CD N6 O16 S6.185152-4A
CD I2 N6 O16 S6...185152-
CD N8 O20 S6...185152-6A
N4.....173186-4/5/6
O2...171741-7/8/171742-13

C34 H19

CL2 N7 O2 S2...173896-15

C34 H20

CD N6 O16 S6...185152-1A
CL MO N4 O24 S6..177522-
CL N7 O2 S2....173896-14
CL2.173191-8/183319-14A/148/14C
CL4 N2 O2...178121-89/C7
CL4 N2 O3...178121-B8/C6/B12/C10
CL4 O3.....180049-28
D10 O4.....175067-2A
FE2 O6.....178538-3
N2 O4.....173888-1/2
O6 OS2.....178538-1
O6 RU2.....178538-6

C34 H22.....173466-6

CL MO N6 O20 S4..177522-
CL2 CU N2 O2.....177429-5
CL2 N2 NI O2.....177429-6
CL2 N2 O3 V.....175499-7
F3 N3 O8 S.....175340-18
MO N4 O26 S6...177522-1G
N2 O2.....174588-14/30B
N6 O12 S4.....181447-25
N6 O18 S6.....181447-24
O2..173191-7/183319-13A/138/13C
O7.....173867-4
O10.173040-14/183689-18/19
S.....184829-5G/5H

C34 H23

CL3 N2 O3.....180746-7A
F3 N P.....172182-15
N2 P.....172182-9

C34 H24.....173789-8/182142-12

D6 O4.....175067-2B
MO N4 O27 S6...177522-3G
MO N6 O22 S4...177522-1H
N2.....182943-2A
N2 O2.....177475-10
N2 O3 V.....175499-6
O2.178872-9/184829-4G/4H
O4.171900-9/176490-2/3/4

C34 H25

B BR2 CL3 N.....176031-4
CL O6.....175706-3/4
O3 O11.....177814-26'
GA N4 O10 S2....175493-1
N O2.....179679-17
O P.....183195-9/10

C34 H26...173156-3B/184369-3

BR O P.....183195-6/7
CL2 N2 O8...184362-19/21
CL6 O2 SN.....178796-7
CU N4 O2.....175287-54
CU N4 O4.....175287-55
FE2 O4 P2 S2...184138-6/8
F6 N4 O4.....180647-11
FE2 O8 P2 PT...184643-1A
MO N6 O23 S4...177522-3H
N O3 P.....181345-5A
N2.....182943-12
N2 O5.....181568-6I
N2 O8.....179862-5
N2 O9.....174837-15M
N4 O2 S.....180727-78
N4 O5 S.....180113-18/28
N4 O6.....173652-5Z
O S2.....173626-2
O2...173156-3C/173466-8/174575-5A/182142-5/184369-9

C34H26 CONTINUED

O3..173626-1/185201-6'D/185241-2D
O4..173784-21/173999-6A/176250-2C/181318-3/4/19/185201-6'A
O4 S.....179633-20C
O4 S2.....177997-5B
O6..173195-16/179935-10/
O8 S2.....177997-6B
O10...175101-7/182473-10/183789-J/184558-8

C34 H27

B O3.....178833-12
CL N4 O3.....181506-12B
CL O5.....173745-4N
N2 O.....175701-1C/1D
N2 O P.....178496-1G
N2 O3.....175701-1B/1F
N3 O9.....181240-7

C34 H28.....172663-8/183902-41

B CO N2 O4.....180260-8
B2 F8 N12 NI....174958-17
BR P.....179963-G
BR2 O2....181158-6'A/6'E
BR2 O4....181158-6'C/6'F
CL2 N O3 P.....177408-15
CL2 N O4 P.....177408-16
CL2 O2.....181158-6A/6E
CL2 O4.....181158-6C/6F
CO N6 O2.....172407-2C
CO N6 S2.....172407-2F
CU N6 O2.....172407-2A
CU N6 O6 S2....175287-73
CU N6 S2.....172407-20
N O3 P.....177408-2
N O4 P.....177408-3
N2 O3.....181568-6D
N2 O4.....181568-6G/7G
N4.....171767-11
N4 O2.....178637-8
N4 O4.....176687-15/16
N4 O9.....176125-5
N6.....171767-10
N6 NI O2.....172407-28
N6 NI S2.....172407-2E
N6 O2 S4.....178599-16
N6 O19 P2.....174758-32
O2.....181158-2
O2 PT.....183104-1
O4.175186-9/10/182250-A/B
O10...179783-9/182473-13/9'
O11.....177814-26

C34 H29

AS.....179848-10
B N2.....182074-4
BR N O3 P.....177408-9
BR N O4 P.....177408-10
CL N O2 P.....176039-H10
CL N4 O4.....181506-12C
CL N4 O7 S...177942-9C/9D
CL O8.....173746-14
FE O4 P...178873-19A/20A
N O7 S.....184662-1
N O9.....181240-8
N O11.....177294-8
N2 O6 P S...179799-28/3B
N3.....178793-4

C34 H30.....176515-6

AL N.....180156-6A/7A
B F4 N5.....172710-6C
B2 CL2 N2 O2....177655-1I
CL N O3.....177519-15C
CL2 IR N O4 P2.176648-6B
CL2 N4 O4.....181142-225
CR I N4 O2.....176909-1
CU N4 O6 S2.....175287-81
CU N4 O8 S2.....175287-8A
CU N6 O4.....178555-15C
FE N4 O4 S2.176575-3A/3B
FE2.....176874-3
FE2 O.171703-8/176874-10
FE2 O2.....176874-9
N4.....175526-3D
N4 O2.....175526-5D
N4 O6 S4.....172741-4E
O3 SI.....185201-15
O4.173555-2/181158-1A/1E
O6.....181158-1C/1F
O7.....177039-10B
O8 PB.....179945-14A
O10.....179509-13
O11.....181697-33G
O13..173173-3/181697-35B

C34 H31

B N2 O.....180653-6
CL2 IR O2 P2....176648-4C
CL5 N2 O8.....176121-8C
N.....182350-6/5H
N O2.....183401-23
N O2 S.....172068-14
N O7.....182556-3C
N O8.....182556-5C/5F
N3.....182218-78
N3 O.....178793-10
O6 V.....180596-6/7

C34 H32.....177644-1A

B CO N2.....180260-7
B F4 N3 O.....175836-5C
B2 O4.....179149-5
BR CO N4 O2...176649-128/129
CL6 O10.....185108-36
CO N6 O4....173396-8/9/10
CO N6 O8....173396-11/12
CO N7 O13.....181923-1
CU N2 O8.....176894-1
D3 N O6.....177568-2'

C34 H32 CONTINUED

N4 O4..181142-37/111/223/182610-3C'/184480-

N4 O4 S4.....173891-6C
N4 O6.....184541-10A
N6 O4.....178555-5C
O4...171707-2M/177663-2S
O7 S.....174109-8C
O11.....172497-10

C34 H33

CL O13.....183975-26/29
CL2 MO O P3.....171794-6
CU N3 O6.....182324-13B
CU N5 O4.....178555-14M
F O13.....183975-25
FE O P....179125-19B/20B
N O8.....179782-7
N O15.....183975-30
N3 O7.177034-6/179948-1A
O3 P.....178636-43/87
P3.....179437-5
P3 S3.....179437-12

C34 H34...183636-2/3

CL FE N4 O5 T.176444-12/
CL O5 P2 RH....178846-54
N2 O2.....184235-8
N2 O4 SI2.....175468-DM1
N2 O6 SI2.....175468-DM3
N4 O2.....180794-5B
N6 O12 S4.....173349-24
O.....176644-2A
O2.....175740-5
O4.....175735-4
O6.....175035-7/175096-4
O6 S2.172661-7/174913-2C
O7 S.....179932-3EJ
O8.....177702-13
O13.173037-22/183975-20/47
O14.....183975-21/27/31
O16.....176954-J
O18.....172497-15

C34 H35

BR N O5 P.....175579-2
BR N4 O6.....172083-1D
CL FE N4 O5...176444-3/4
CL N O P PD.....182368-5
CO N3 O2 P.....176649-10L
FE O P.....179123-7H/8H
N O5.181698-12D/181824-9
N O6..177568-2/179782-12
N3 O6.....183476-8
N5 O4.....178555-4H
O4 P.....175174-12

C34 H36

AS CL O4 P RH...178846-8
B F4 IR P2.....172654-5F
B F4 P2 RH.....172654-5B
BR O4 P.....175580-4
CL O4 P2 RH.....178846-7
CU N2 O6.....177197-9A
I N O4.....172461-9
N2 O2 S2.....179610-32
N2 O6.....182272-12
N2 O7.....181368-28
N4 O2.....177305-9
N4 O4.....181142-212
N4 O5....172082-100/10E/179416-4/5/8/9
N4 O6.....172083-1C
N4 O8.....179289-1'F/1'G
N6 O4.....180984-9
N6 O6.....180984-10
O6.....177163-5
O14.....173037-20
O14 S4.....177540-9A/185269-5/6
S12.....177881-9

C34 H37

CL N4.....176626-4L
F O3.....176066-9
N O4.....172461-10
N O8.....184576-5
N4 O5 T.....176444-10/11
N5 PD.....181680-4A
N9 O12.....183944-2

C34 H38

B F4 IR O2 P2...172654-5E
B F4 IR P2.....172654-5D
CL O4 P2 RH.....178846-4
CL2 N4 O6 S2 SI.173266-3
CL2 N4 O8 S2 SI.173266-6
CL6 N2 O9.....180459-5'
CL6 N2 O10...176552-6/7/9
CL9 N3 O9.....172550-1C
CL9 N3 O10....172550-2C
N2.....184235-9
N2 O2 SI2.....175468-D2
N2 O7.....172084-10
N2 O12.183133-3A/183522-38
N4.....176626-4F
N4 O3.....180296-3
N4 O4...176122-14/182770-
N4 O5...176120-47/176444-1/2
N4 O9.....175894-3E
N4 O15.....172703-85
N10 O13 P2.....172755-10
O8 S2.....182473-11'

C34 H39

D27 O5 SI3.....183826-39
IR P2.....172101-4
N O3.....171622-100/160
N O13.....174117-3
N O18.....180477-5

C34H40

AL2 N2.....180329-8
BR2 CL2 N2 O12...184361-10C/10D
CL6 N2 O10....180459-12'
CU N4 P2 S4....183291-14
F N O8.....176004-2
FE2 N2 O6.....182679-8B
N2.....179077-15
N2 O12.....183131-21A
N2 O14.....183133-5
N2 S2.....175865-4D
N4 O2.....173018-3
N4 O4.....181142-209
N4 O7.....185074-3
N4 O14....172703-86/841/842/843
N8 O10.....185235-11
N8 O17.....179948-3H
O SN.....177416-4/5/6
O13.....183975-16
S SN.....177416-11/12/13
SE SN.....177416-18

C34 H41

CL5 N4 O9.....174843-4
D N2.....179077-14'
N O14.....183130-7
N O16.180443-7/180477-2/181937-2
N3 O5.....176120-48
N5 O10.....177043-13'
N9 O16.....179948-3B
N9 O17.....179948-3J
P3.....179437-7

C34 H42

FE2 O.....179125-6
N2.....179077-14
N4...177733-2A/185138-5B
N4 O8.....179289-1'L
O5.....179879-19A
O15.....178386-2

C34 H43

CL F6 IR N4 P SN.184623-7H
CL F6 N4 P RH SN.184623-
N5 O8.....180374-9'
N5 O9.....183607-21
N7 O9 S.....178291-4
N7 O11 S2.....173349-13

C34 H44

B N O S.....177852-D
CU N14 O8 S2...183152-11
FE2 N2.....173712-16/28
I N3 O2.....180136-14G
N2 O2.....173384-C2
N2 O7.....179911-7A
N4.....182770-5A/6A
N4 O4...181142-19/28/35/40/186/187/188/216
N4 O4 S2.....181142-60
N4 O6 S2.....181142-62
N4 O8 S2.....177733-3A
N6 O13.....179687-7A
N8 O10 S.....184096-1E
N8 O11.....184494-5A
O2.....181481-6D
O3.....178009-9D
O5.....174734-13
O8.....183345-4B
O15.....178386-22
O22.....174676-1A/1B

C34 H45

CL I IR N3 P...184623-28
CL N4.....182770-4A
N O6.....181430-5C
N5 O6.....180374-16

C34 H46.....177344-D5

BR4 O6.....181481-12B
N2 O2.....172012-12E
N4.....182770-3A
N4 O2 S2.....179895-40
N4 O4.....185223-3'
N4 O4 S2.....172055-3
N4 O9.....178765-24
N4 O10.....175593-4
N4 O10 S2.....172289-1
N4 O11.....180203-4
N4 S2.....179895-39
N6 O6.....181142-8A
N6 O8.....181142-66
N10 O12.....183292-24/185067-39
O2...181481-5D/182291-7B
O2 T2.....176446-2
O4...175595-2C/179966-32
O5.....182473-15'
O6.....182319-8
O8 P2.....182319-8
O10...173074-14/178785-4/5T5
O14.....182319-8

C34 H47

N O9.....178496-1M
N7 O10.....185047-12
N12 O12 P.....173214-11C
N12 O13 P.173214-11D/11G
N12 O14 P.....173214-11M

C34 H48

CL D O2.....183728-19
CL N3 O10 S...177357-13/144
CL2 N4 O3.....177431-3
D18 O2 SI2.....183826-20
F N O8.....176004-9
N2 O7.....172021-3A
N4 O4...175935-27/181142-5/23/104/105/139/140/141/142/144/232

C34 H48 CONTINUED

N4 O4 S2..181142-176/177
N4 O10 S2.....178767-22
N6 O7.....183284-D
N8 O8.....183292-30
N8 O10 S.....179831-7
O.....182291-38/68
O2 T2.....176446-1
O6.....179257-10
O6 TI.....181099-20
O7.....173076-2
O8....173076-6/177856-1/179257-6/181502-11/184207-1
O9..173074-17/36/180509-11/181502-18/19/20
O11.....182749-6
O12.....176801-17/18
O15.....171782-8
O21.....178603-6A/7A

C34 H49

BR MG O3.....180454-18'
CL N2 O4 S SE...181566-5L
CL N2 O4 S2....181566-5K
CL N2 O5 S.....181566-5N
CL O2.....174167-8/11/14
D O S.....183728-12
D O3.....183728-3
N O.....185181-2M
N O2.....178176-11
N O3....178176-4/10/17
N O4.....178176-3/16
N O5 S.....183575-37
N3 O S.....182898-4A
N7 O8.171732-5/181444-71

C34 H50

B N5 O2 P2.....184590-28
CL N O3 S...181566-3A/3B
N2 O2.....181566-14A
N2 O3.....184568-5A
N2 O6.....175597-8
N2 O6 S2.....180012-12
N2 O8.....172021-5A
N4.....184926-5
N6 O9 S.....178764-6
O.....182291-20
O S.....183728-18
O2.....174167-5/183000-5
O3...171890-13/185275-31
O3 S.....171890-14
O4....181147-8H/181481-17
O5.....175555-5
O6....178279-3/182627-28
O7...173076-10/179257-8/179675-3B
O9.....172134-3
O11.....180203-10

C34 H51

B F4 O.....183735-1E
BR MG O3.....178007-20
CL O3.172018-7/181918-20
D O3 S.....185184-12
N O3 S.....174614-2A
N O8.....179577-2D
N O13.....181909-1
N O14.....181910-2
N5 O8....180374-68'/6C'
N5 O9.....178764-4
N7 O9.....182086-4
N9 O10.....181428-4
N11 O7.179696-11/184553-2

C34 H52

N2 O3 S.....180842-18
N4 O6 S2.....180012-13
N6 O4.....184337-28
N6 O11 S.....184337-21
N6 O12.....181444-63
N10 O13.....182033-7
O S.....183728-14
O2.....183735-2E
O3...178017-3A/181918-6/185275-30
O3 S.....181083-3A
O4...175555-4A/184442-48/
O4 S.....172428-1D
O5..176609-6E/184442-68/185294-20
O6..176543-1H/176607-4'/179655-2B
O7.....179903-5/178532-6/182573-8B/182627-
O9....172134-4/184668-24
O11.....182749-8

C34 H53

AG O8.....175875-2
N O.....174313-4
N5 O11.....175477-A4
N7 O11 S2.....173349-28
N7 O15 S3.....180551-7
N9 O13 S.....181444-13

C34 H54.....177547-1H

BR N O.....174317-4
CD N2 O4 P2 S4..172086-11
N4 O8 S.....175135-16
N4 O11.....183036-10
N4 O30 P2.....176852-A/C
N4 O31 P2.....176852-B/D
N6 O4.....184337-7
N6 O6 S2.....180012-16
N6 O8.....180012-14
N8 O10.....185067-18
N8 O12.....178643-1
O2.....181481-19
O3.....174167-1/2
O3 S.....174615-23
O4...174129-4/174312-16/175432-8/175555-2A/20/176767-2/177857-

C34H54 CONTINUED

26/179744-2/184795-3
O5...172112-3/173635-30/184160-4/184442-78/185294-12F
O6..179655-18/180848-23/181329-18C
O7..177857-26A/182627-19
O8.....171834-8/184207-2
O9...174834-34A/175852-7
O11.....177798-4

C34 H55

N O.....172510-5E/6E/185181-2D/16B
N O3.....182591-7
N3 O2 S.....178509-6/7
N7 O10 S.....175460-22B
N7 O12.....176211-2
N9 O14.....178340-4

C34 H56

CL N3 O4.....184486-19
N2 O.....174558-28
N2 O4.....183395-28
N4 O25.....173777-1
N8 O7.....184260-1/3
N8 O9..179696-22/184553-16
N10 O10.....176207-2
N10 O11.....174266-6
O2.....179882-9D
O2 S.....181518-18C
O4...177818-6B/178153-18/184160-2*A
O5...176765-11/184160-3C
O5 SI.177221-2A/180570-1
O6.....173025-7
O7.....178526-6
O8.....184207-7A
O9 S.....176130-38
O11.....175419-11

C34 H57

N5 O7.....178764-16*
N5 O23.....179976-2
N9 O11.....171732-17
N9 O13 S.....180627-2
N11 O9.....174265-2
NI P.....178187-1C

C34 H58

B2 N4.....172633-5C
BR2 N2 O4.....183395-18
N2 O2...181411-12/182941-

N8 O15 S.....175506-34
N10 O11 S.....184196-9A
N10 O11 S3.....183426-4
N10 O12.....181186-19
N10 O14 S3.....180551-2
N10 O15 S.....179692-9
N12 O12 S.....172971-3
O2.....171948-21
O3.....179882-7D

C34 H59

AL O5.....175595-22
N9 O12.....185331-4
N9 O14.177985-3/179592-3
N15 O14.....172971-6

C34 H60

N O8 P.....179382-6E/6F
N2 O2.....182941-8B
N6 O12 S2.....175477-A24
N10 O7.....181444-8
N10 O10.....182951-30
N12 O13.....183139-24
O.....180466-19

C34 H61

CL6 N O2 SN2...175581-28
N O6.....181887-3B
N O13.....181909-3
N O14.....181910-10
N9 O9.....176455-14
N11 O11.....179592-14
N11 O12.....185314-13
N13 O12 S2....178826-3-1
O7 P.....179196-28

C34 H62.....173332-7

N2 O.....184982-7*
N2 O2.....182941-15
N6 O11.....182764-18
N8 O10 S.....181186-30
N8 O11 S.....173318-7
N12 O8.....181186-17
N12 O11.....178548-D1A
N12 O11 S.....175506-5
O17.....181217-5

C34 H63

N3 O2.....174628-12C

C34 H64

N2 O.....184982-7
N2 O5.....175585-8
N3 O4.....174622-8C
N4 O6.180614-9/182083-7/12
M12 O6 S6.....180012-6

C34 H66.....177547-2H

N O8 P.....179382-6E
O5 SI3..184066-7/185000-13

C34 H68

N2 O2 S2.....182803-4Q
O.....177546-15

C34 H68 CONTINUED

O2.....173320-A2

C34 H69

N.....182779-C14/D14
N O12.....181909-3*

C34 H70

I N.....182779-4P

C34 H71

N.....182780-16H
N O.....182779-6P

C34 H72

O SI.....171658-E

C34 H73

N3 O10.....180957-7

C34 H75

CL O13 P6.....172708-6B

C34 H76

N2 O6 S4.....179395-10

C35 H18

CL6 O3...175916-14D/15D/175936-1D

C35 H20

BR4 O3...175916-14A/15A/175936-1H
CL13 CU FE2 N5.178565-49
CL17 CU N5 S82.178565-30

C35 H21

D4 N O2.....177475-38
N O6.....177727-2

C35 H22

CL2 N4 O2.....174588-42B

C35 H23

F6 O6 V.....174381-9

C35 H24

BR N2 O2 P.176923-3A/5A/6A/8A
I2 N2.....172985-4
N2 O3.....181568-7E
N4 O2.....174588-42E
N6 O2.....183865-9
O6.....181417-18

C35 H25

CL O4 SE2.....183887-5
CL3 N2 O3.....180746-7B
N O..175084-2G/179679-11
N O2.....179679-22
N O3.....179679-12/15/16
N O8.....181699-30B
N2 O3 P.....176923-4A
N9 ZN.....183290-2
O2 P.....175496-1K
P.173858-6/7/183318-12F/12G

C35 H26

BR N2 O2 P.176923-3C/5C/6C/8C
BR O3 P.....184291-4
BR P.....173858-11/12/183318-11G
D2 O.....185284-28
N2..172985-7/175084-15M/

N2 O.....176686-21
N2 O2..176686-19/180447-6C/184941-15
N2 O4.....174575-10A
O.....181922-5N/9H/10J
O4.....174575-5F/9A
O5.....173942-3
O9.....180182-25
O11.....175102-10
SI.....179402-12

C35 H27

CL N2 O4.....173923-1
CL N2 O6.....173923-2
CO O2.....172230-14
I N2 O4.....173923-3
N.....183902-39/185270-10
N O2.....175084-10G
N O3.....179679-20/29A
N O4.....179679-14/28A
N O5.....181699-9
N O7.....181699-22
N2 O3 P.....176923-4C
N2 O4 P.....181345-8
N3.....172546-5
N3 O3.....180136-11I
O P.....180919-5B
O3 P.....175895-9/21/22

C35 H28.....178079-8

N2 O.....175084-10M/10N
N2 O S.....181504-6
N2 O2.....184941-14
N2 O2 S.....180447-6*C
N2 O4.....181699-20B
N2 O5.....181568-6J
N2 O8.....179862-6
N4 O..176027-5/9/181714-5B
N4 O17.....177581-12

C35H28 CONTINUED

O.....172663-5
O2.....180314-20C
O4...173784-22/173999-6B
O8.....173478-2D
O10..173478-2E/176938-2B
O11.....179509-14

C35 H29

CO N4 O2..176649-10B/10D
D2 O2 P.....182380-7*A
I N O P.....175496-2K
I N P S.....175496-2H/2N
N O6.....181699-23B
N O7.....181699-23A
N3.....176593-18
N3 O...172546-3/4/6/7/10
N5 O4 S.....180113-1C/2C
O2 P.....179333-15/16/6A
O3 P.....182379-6
O6 V.....174381-7

C35 H30

B N5 O4.....173408-4
BR O2 P.....179333-4A
CL6 N2 O9.....182625-3
D O2 P.....182380-11*
D8 N2 O8.....184649-98Y
N2 O.....182330-9
N2 O S.....173061-10I
N2 O2.....173061-10F
N2 O3.....173061-12A
N2 O4.....181568-6H
O3.....179828-5
O9.....180182-23
O10..183820-14/183845-20

C35 H31

BR N6 O2 S3....182205-8C
CL N2 O4 S2....182557-27
CL O8.....173746-12/13
N O7.....181816-5A
N O8.....181698-29
N3 O S.....173061-12D
N3 O8 P T.....179460-18
N4 O2 P S.....178662-9
O2 P.....182380-7A/11A

C35 H32

BR O2 P...182380-19A/21A
D6 N2 O8.....184649-9AX
N2 O6.....176437-8
N3 O10 P.....174758-2
O3.....185284-11A
O10.....176961-8C
O13.....173037-6/13
O14.....174488-2D

C35 H33

CL N4 O4.....173648-8
CL2 IR O2 P2...176648-6C/6D/6E
CL2 IR O3 P2...176648-6A
N O2.....183401-30
N O3.....174160-9
N3 O4 S.....184849-12
N3 O6.....174065-7

C35 H34

B F4 P S....178968-5D/6D
B2 O4.....179149-7
BR2 N8 O12.....177735-1P
FE3 O.....173530-1
HG O3.....177673-16
N O P.....178475-40
N2 O4 S.....179735-1A
N2 O7.....176437-7
N2 O8.....176518-12
N3 O7 P.....179555-2A
N4 O2 S.....173061-12C
N6 O3.....182198-2
O9.....178391-4
O10.....176961-7C
O12 S2.....171935-11
O19.....172502-18

C35 H35

CL O2 P2 PD....172123-2A
F O13.....183975-2
N O7.181816-9/181824-14/15
N O8.....181080-2C
N O9.....181080-JA/7A
N2 O5 P.....179799-15E
N2 O6 P.....179799-15D
N5 O6.....172365-12
O2 P.....184224-4B
P....177884-11/179816-5B

C35 H36

CU N4 O6.....178555-14G
N2 O11.....183522-1A
N4 O5 TI.....172142-13
N4 O8.....179289-1*K
N8 O12.....177735-1M
N8 O14.....177735-1K
O8 S.....176803-15
O13....183975-1/22/32/37
O14.....174488-2A/2C/183975-23/24/28
O15.....183975-36

C35 H37

BR N O5 P.....175580-2
BR N4 O7.....172082-7E
FE O P.....179123-7J/8J
I2 N5 O S.....182223-10C
N O4.....181681-3B
N O8.....181824-13

C35 H38

CL2 O4.....173056-4
I N O5.....181824-9*
N2 O8.....176120-1A

C35 H38 CONTINUED

N4 O6.....172082-7F/10C/178555-4G
N4 O7.....172082-7D
N6 O4.....178555-6C
N6 O11.....181624-14
O3.....177786-1E
O6.....177163-10
O8.....185272-18C
O8 S.....177558-3
O18.....184850-1*

C35 H39

CL3 N6 O12.....182223-6
N5 O7.....183607-23

C35 H40

N2 O3 S3.....184409-7
N2 O11.....183522-2A
N2 O12.....172782-2
N4 NI....180321-3A/40/41
N4 O6.....185074-6
N8 O11.....182693-5
O13 S3.....177540-6B
O19.....180678-2

C35 H41

BR2 CL O4.....182682-2B
CL N4 NI O6....180321-43
IR P2.....172101-2
N O3.....173220-5
N O6.....173220-11
N O15.....183130-5

C35 H42

F N O8.....176000-1
N O12 P.....173321-4
N2 O10.....182708-5
N4 O5 S.....180715-23D
N4 O6.....180717-15
N4 O6 S.....183623-7A
N4 O7..175180-8A/185074-10A
N4 O8 S.....175371-22
N8 O8.....176671-13D
N10 O15 P2....179555-10L
O6 S2.....174913-5B
O8.....177799-8B
O16.....174277-11
S SN.....177416-16
SE SN.....177416-15

C35 H43

CL N4 O4 PD.....181680-9
N O15.180442-5/180443-5/183130-10
N3 O6 S.....175477-R7/181558-36

C35 H44

I N5 O8 S.....174295-4
N4 O5.....178555-18
N4 O6.....179820-1/2/11
N4 O6 S.....183623-7B/7C
N8 O17 P2.....179555-10H
O2.....175070-10G
O2 T2.....179964-1C
O6.....173384-B2
O9.....176958-2C
O14.....179197-4
O16....171786-6/184210-8
O17.....178386-13

C35 H45

BR3 N8 O8 S....184096-1N
F3 N4 O5.....182291-13
N3 O4.....172551-24
N7 O11 S2.....173349-22

C35 H46

F6 P4 PD.....179728-2
N6 O8 S4.....175470-5
N8 O9.....174862-10
N8 O11.....184494-58/5C
N10 O11 S.....179265-24
O2.....178009-9B
O2 T2.....179964-8C
O4.....182981-9
O5.....182981-11
O13.....176217-4
O14.....182134-2
O15.....175436-8

C35 H47

CL N4 O9.....181558-3/6
N3 O2.....172012-14B/17A
N7 O13.....174865-3
N9 O9.....179568-12
N9 O13.....182694-15

C35 H48

BR4 O6.....181481-12C
N4 O6.....178009-8D*
N4 O8.....178765-3
N4 O9.....181558-22
N4 O10.172731-2/175593-3
N8 O10.....176722-8
N8 O12.....185067-36
O3.....179966-A
O4.....182981-8
O5.....182981-1C/10/12
O6.....181481-3C
O8 S.....176758-11
O10.....173074-15/22/181502-15/16/17/181509-18

C35 H49

CL O4.....182981-19
F O.....176066-7
N O3.....172018-36
N O5.....173284-9
N5 O9.....178766-7

C35H49 CONTINUED

N7 O8 S.....171740-6
N13 O11.....176455-18

C35 H50

CL3 N10 SC.....179417-17
N6 O7.....175506-15/31
N8 O10 S.....179831-8
N8 O12.....174718-18
O5.....182981-17
O8.....181502-13
O9..173074-18/37/173076-19
O11.....176839-3
O12.176801-13/14/177732-2

C35 H51

N O.....185181-2F
N O5.....173284-7
N O7.....176304-4
N3 O.....173411-3H/3J
N3 O2.....173411-3G
N5 O9 S2.....184351-14
N7 O14 S2.....173459-4
N7 O22.....173326-5A
N9 O11.....182546-10

C35 H52

N4 O6.....174129-8
N10 O9.....178212-11
N10 O12 S2.....184196-7A
O2.....174167-7/10/13
O3.....174167-6/9/12
O4.....179336-1
O5..176964-10B/183030-15
O6.....178004-4
O7...177020-11/178004-3/184668-19
O11....180203-6/183715-8
O12.....184798-3

C35 H53

B F4 O2.....183735-1F
CL I N3 O2....184196-7A
FE N6 O13.....173099-8
N O6.....178004-10
N O8.....181167-1*
N3 O2.....173411-2H/2J
N3 O3.....173411-2G
N5 O12.....183036-11
N7 O8 S.....178764-7
N7 O9 S.....184260-7

C35 H54

CL N O3 S.....181566-3I
I N O2.....175961-5
N2 O2.....181566-14E
N4 O6.....175935-34
N8 O9.....171912-2
N8 O14.....178203-1
N10 O10.175505-1/176654-5
N10 O15.....184956-19
N12 O10.....175510-4
N14 O15 S.....180307-1
O.....185275-21B
O2...181390-5A/183735-6F
O3.....183735-2F
O5.....183030-10
O6..176972-R16/177020-3/178004-2C/180872-4B/181044-2H/185294-11*
O7.176972-R10/184668-20/22
O15....178290-1/178292-4

C35 H55

BR O2.....185275-14
N O.....184982-8*
N3 O10.....178980-13A
N9 O11.181444-39/183139-8E
N11 O9.....179696-36

C35 H56.....177547-11

CL N O3.....184486-14
N6 O9.....181511-4A
N6 O10.....184351-25
N6 O13.....173099-4
N8 O9.....184897-4
N8 O10.....182638-16
N8 O11 S.....173318-14
N10 O14.....174284-2
N12 O12.....184221-4
N12 O15.....174862-8
O3.....185275-19
O4....179336-6/179503-2/184563-5A
O5.....175043-1/3/4*/177032-6B/180848-1B
O6...175043-5/7/180306-3
O8.....183585-2
O8 S2.....178437-5

C35 H57

N O.....184982-8
N7 O9.....181444-28
N7 O11.....176982-9
N9 O16.....179157-11
N11 O15 S2....180551-12
N13 O12.....178546-T3
O7 P.....176964-6B

C35 H58

BR2 N4 O4.....184486-2B
N2 O3.....180308-2
N10 O10.....184781-2
N10 O12.179696-8/184553-7
O2 S.....181518-18D
O4.....179503-3
O5.....175043-4
O6....175043-8/177315-8/180306-1

C35 H58 CONTINUED

O7.....175113-2/177392-1
O12.....173071-6
O13.....173071-4

C35 H59

N O13.....181798-16
N O19.....178939-19

C35 H60

CL N7 O8.....176145-41
N10 O11.....184196-9B
N10 O11 S.....174824-7B/174825-9A
N12 O14 S.....181444-47
O2.....171948-22
O4.....179336-7
O6.....180306-2

C35 H61

N O14.....181909-20
N5 O9.....183939-39
N7 O9.....176145-32
N9 O16 S2.....173318-8

C35 H62

N8 O11.....179592-2
N10 O15 S.....185314-2

C35 H63

CL N2 O4.....184486-9
CL6 N O2 SN2...175581-2A
N O19.....176286-27
N5 O7.....183939-38
N13 O14.....184956-14

C35 H64

D3 N O19.....176286-36
N2 O.....184982-6*
N6 O11.....182764-11B
N8 O9.....182514-E

C35 H65

N9 O9.....173430-2
N9 O10.171732-14/181444-52
N15 O12.....179696-31

C35 H66

N2 O.....184982-6
N14 O11.177218-1/179696-15
O12.....173071-12
O13.....173071-14

C35 H67

BR O4.....184738-1
N O5 SI.....181887-3C
N O19.....176286-28/32

C35 H68....177547-21

O5....172355-9/172356-9/180995-8/185092-6A
O13.....181409-3/18/19

C35 H69

D O2.....173320-20
O8 P.....176823-8

C35 H70

O.....177546-16
O2.....173320-10
O3.....183631-1C/3C

C35 H73

N.....181511-A

C35 H74

I N.....182780-12M

C35 H76

N O.....182780-18M

C35 H78

AL N.....182094-23

C35 H82

CL O23 P11.....172708-4

C35 H83

N O10 SI7.....179782-14

C36

BR F25.....180805-14
BR2 CL24 O6.....175618-D
CU8 F30.....174166-3

C36 H1

BR CL24 O6.....175618-E

C36 H18..183319-5-4/6-4/7-4/184226-6

C36 H20....173704-12

CL N5 O4 S2....173896-13
F4 I2 O8 P2 RE2.184613-7
F4 O8 P2 RE2....184613-3
N2 O6.....173888-23
N6 O12.....184543-28
O4.....177748-11

C36H22

C36 H22....181552-31

CL MO N10 O14..177522-2D
CL4 O4.....175936-1F/1G
CO N4 O2 S2....180590-10
N2 O14 S6.....174003-5
N2 O20 S8.....174003-7
N4 NI O2 S2....180590-9
O2.............174706-2
O9.............180802-7

C36 H23

CL N2 O2....176771-7B/7C
N3 O4.....176771-7E/7F

C36 H24...184808-5/7

BR GA..........172309-6
CD N6 O16 S6...185152-3A/7A
CD N6 O18 S6...185152-2A
CL2 CO F6 N O P2.177376-3F
CL2 N6 NI.....183468-24
CL2 O4.....180784-7B/8A
CL3 CO N6.....177555-1
CL3 CR N6 O12....173304-7
CR LI3.........184808-3
CU N6 O4 S2....175287-78
FE N3 O12.....182122-8
GA I...........172309-7
I2 N6 OS.....180139-2
N2.............180929-8
N2 O2.176771-7A/179757-5
N2 O4.........173888-16
N4 O5.........173942-4
N4 O6.........174343-11
N4 O14 S4.....174003-1
N4 O20 S6.....174003-2
N8 S2.........180727-9E
O..............181552-2E
O2.............174706-3
O3.............173950-6

C36 H25

N S2...........180806-2B
N3 O2..........176686-11
N3 O3..........176686-8B

C36 H26...172291-17F

BR N2 O2 P.....176922-2A
F8 FE2 O4 P2 S2.184138-7
MO N10 O17.....177522-3D
N2 O...........172822-14
N2 O3.181568-6L/181671-2
N4.............175526-4C
N4 O2..........175526-6C
N4 O5.........178677-14A
N6 O...........179682-4E
N6 O8 S4.....174003-9
O2.............174706-4
O2 S6.........175202-4E
O4.....180784-7G/8B
O4 S2.........184419-20
O4 S6.........175202-4D
O6.....174450-3Z/4Z
O7.....180289-1A
O11...........173040-11

C36 H27

CL3 N6 NH2.....175265-6
N..............182350-5A
N O2.177475-34/183563-19
N O3...........180011-7
N S4...........181398-5C
N2 O3 P........176922-3A
N3 O...........172439-27
O6 V...........180596-4

C36 H28.172291-19/7F

BR N2 O2 P.....176922-2C
CL13 N O16.....185034-1B
FE O4.....177673-7C
FE2 N2 O6.....183124-7
HG O6 P2 S2....173288-2
N2 O...........172738-8
N2 O2..180447-6D/182943-
N2 O3.....174588-8G
N2 O5 V.....175499-8
N2 O8.....173660-18/38/177479-18/38/181816-8A
N3 O2 P.....176922-7A
N4 O10 S4.....174003-8
N8 O8 S2.....174003-4
O..............181922-101
O2 S...........177181-10
O4.............176250-3C
O7.............179935-6B
O12.173040-15/175101-6/8
O13.....173040-10/13
O16...173281-2/3/179308-P2A/P2B
S..............177181-8

C36 H29

BR O6 P2 PD....175259-2R
BR O6 P2 PT....175259-2E
CL O5.....173745-4A/4D
CL O6 P2 PD....175259-2N
CL O6 P2 PT....175259-2A
CL O11.........173030-3
CL3 N2 O7.....182625-5
I O6 P2 PT....175259-2J
N..............185270-9
N O...........180314-18
N2 O3 P.....176922-3C
N3 O.....182217-15/11C
N5 O5.....183146-2'8/2'U
O P...........180919-5F/5G
O3 P..........175895-1/6
P..............177878-38/48

C36 H30.183679-8/5A/184226-10

C36 H30 CONTINUED

AG 8 F4 P2.....174598-8
AL2 O6.....171691-5
AS BR2 P PD....185151-22
AS CL2 P PD....185151-21
AS I2 P PD.....185151-23
AS P3 S6.....179846-6
AS2 BR2 PD.....185151-2
AS2 BR4 PD2....185151-9
AS2 CL P4 RH...177620-4
AS2 CL4 PD2....185151-8
AS2 I4 PD2.....185151-10
AU P3 S6.....179846-11
B CU F4 P2.....174598-7
BI P3 S6.....179846-13
BR4 P2 PT3.....176775-7
BR8 P2 S2 W2...184136-9
CA CL12 N6 O12 SB2.....176107-2
CL N O P2 RU....177376-2
CL N O4.....185270-8
CL O2 P2 RH.....181021-3
CL P6 RH.....177620-1
CL2 CO N O P2..177376-3E
CL2 CO P2.....174647-10
CL2 O P2 V.....182366-6
CL10 P2 S2 W2...184136-7
CL10 P2 SE2 W2..184136-8
CL12 CO N6 O12 SB2.....176107-5
CL12 FE N6 O12 SB2.....176107-4
CL12 MG N6 O12 SB2.....176107-1
CL12 MN N6 O12 SB2.....176107-3
CL12 N6 NI O12 SB2.....176107-6
CL12 N6 O12 SB2 ZN.....176107-7
CO P3 S6.....179846-14
D8 N4 O4.....184649-1B
GE2 O..........177977-29
GE2 P2.....173687-4A
I2 P2 PD.....174598-9
I2 P2 PT.....177231-6
IN P3 S6.....179846-5
IR P3 S6.....179846-10
N O2 P3 S.....176328-6F
N2 O.....182943-15
N2 O2 PS P2....172617-2
N2 O2 P2 RU....172617-1/173576-D
N2 O2 S.....180447-6'D
N2 O4 P2 PD....174598-5
N2 O4 P2 PT....173971-3
N2 O6 P2 PD....174598-6
N2 O8.....179582-12
N2 O10 OS.....173094-18
N3 O2 P.....176922-7C
N4 O4.182630-13/184162-7
N4 O6.....177460-4
N4 O8.....182958-3F
N6 O5.....172508-16
N6 O10 S2.....174003-3
O..............181922-11J
O4 P2 RU S2....173576-E
O5 SI2.....175360-1
O8.............176743-18
O10.178992-3D/182752-1A/184558-7
O11.............178983-4
O12...175787-8/178593-9B
O13.....173040-12
P2 SI2.....173687-1A
P3 RH S6.....179846-9
P3 S6 SB.....179846-7
P3 S6 V.....174600-5
PB2.....174905-17
SN2.....174905-16

C36 H31

B F4 N2 O3 OS P2.172617-6
B F4 N2 O3 P2 RU.172617-
CL P2 PD.....173596-1
CL P2 PT.....177231-2
CO N3 O2 P.....176649-10I
D2 N O3.....176123-14E
FE O P.....179123-71/8I
I N P.....175496-21/2S
IR N2 O6 P2....177085-13
N5 O5.....173935-3
O3 P.....182379-2C/3C/4C

C36 H32.....183759-4

B CR.....179407-1
BR O3 P.....182379-1C
CE CL6 P2.....184189-1
CL N O7.....173746-6/15
CL2 D8 N4 O4....184649-7B
CL2 N2 O2 OS P2.172618-3
D6 N4 O4.....184649-1C
I O2 P.....179333-10A
N2 O S.....173061-10J
N2 O S2.....172068-0/3?
N2 O2.....173061-10G/10H
N2 O3.....177771-6B
N2 O6.....174079-1
N2 O7.....182625-6
N2 S2.....172441-5B
N4 O2.....173061-12G
N4 O4.....184480-3
N4 S2.....173061-12E
N6 MI.....182049-4
N6 O6.....172508-3
O2.....173704-38
O2 P2 PT.....177231-5
O2 P6.....176117-20
O2 SI2.....173548-19
O4.....179582-10
O10..182136-6/183820-12/183845-6

C36 H33

CL N3 O4 P S..173912-7/9
CL3 IR N O P2...172618-2
CO N12 O12.....182740-11
N O3.....171622-3E
N O9.....182556-4H/5D/5G

C36H33 CONTINUED

N3 O9.....178328-14
N5 O8.....175156-17

C36 H34

CL2 D6 N4 O4...184649-7C
IR2 O9 P2 S.....185323-9
N2 O4.....175468-DM4
N2 O4 TI.....181099-18
N2 O5..172738-17/176437-10
N4 O4.....182630-22
N4 O5.....178976-3'
O10.....176225-5
SI.....172952-32

C36 H35

F SI.....172952-29
I N2 O6.....176437-11
N O3.....171622-16M
N O15.....183975-40
N2 O3 P S...179799-2E/3E
N3 O6.....172081-11A
N5 O9.....175830-8

C36 H36

B2 N2 O2.....177655-18
BR CO N2 O2 P2...176649-12I
BR2 N8 O12....177735-1HH
CL P.....184810-9
CL2 FE N6.....174953-14
CL2 N6 O8...182199-16/18
CL2 N6 O8 OS...174953-23
CL2 N6 O8 RU...174953-17
CL2 O4 S2.....184227-24
CO I N2 O2 P2.176649-14I
CU N2 O6.....175362-1
CU N4 O6.....178555-15B
D2 N4 O4.....184649-10
I2 N4 S.....182223-7F
LI3 N9 TI2.....174497-5
N2 O2.173708-18I/184383-6
N2 O4 S.....179735-2A
N2 O4 S2.....184227-21
N2 O5.....176437-18
N2 O6..173868-2/176437-9
N2 O6 ZN.....175362-2
N4 O4.181142-3B/112/113/224/226/227/182630-20/184235-12
N4 O5.....178976-7/10
N4 O6.....181142-170
N4 O8.....172140-1
N4 O16.....176826-14
N8.....178419-7H
N10 O14 P2.....179555-10I
N12 O8 S2.....181447-18
N12 O14 S4.....181447-21
O SI.....172952-5
O8....179101-2C/179102-3
O9 S.....174065-6
O13.....183975-38
SI.....172952-6
SI2.....177874-2A/2C

C36 H37

B3 P2 PT.....175330-3
BR N4 O7.....172082-9G/172083-5B
CL N4 O5 ZN....176121-46
FE O P.....179123-7G/8G
N O7.179776-19/179777-24
N O9.....181080-7B

C36 H38....183636-4

BR2 CL N5 O4 S..181772-2
CD N8 O4 S2.....175138-8
CL FE N4 O5 Y..176444-15
CL N P2 PD.....182368-6
CL2 D2 N4 O4....184649-7D
CL2 N4 O4 ZN....176121-41
CU N4 O5.....178426-16
N2 O6.....173868-5
N2 O10.....176243-9
N4 O2.....180794-5C
N4 O4.....176121-18B
N4 O5..172083-1G/176121-24/178976-5
N4 O6.178555-5B/179416-6
N4 O7.....172083-1E/5A
N4 O8..172082-9E/175954-11/12
N4 O8 S.....184633-1C
N4 O9 S7.....172980-9/12
N8 O12.....177735-1DD
N8 O16 P2.179555-10F/10J
O6 S2.....172661-6
O8.....180784-27D
O12.....173282-4
O13.....183975-39
O14.....174488-2B
O15.....183975-34
O15 S4.....185268-3D/3E
O18.....180383-2B
SE.....182615-10

C36 H39

AL CR3 O12.....181363-4
AL MO3 O12.....181363-5
AL O12 W3.....181363-1
B.....174977-13
B O.....174977-14
BR2 N5 O4 S.....181772-1
CL FE N4 O5....176444-9A
CL N4 O4 ZN....176121-40
CL N4 O8.....176121-21B
CL3 FE N3 O6...174505-28
I N4 O5.....176121-21C
N O7.....179776-27
N3.....173705-9
N3 O4 S.....174963-17
N3 O10.....179150-12/13
N6 O10 P.....182665-4

C36 H40

AL CL4 LI O4 S4..179114-578
B6 P2.....172153-3
CL D4 FE N4.....182256-1
CL FE N4 O5....180717-2A
CL2 N4 O4.....176121-12B
CL2 TE.....185293-2C
CO D4 N4.....182256-3
CU D4 N4.....182256-2
N2 O2.....182209-2
N2 O4 S2.....172493-7
N2 O8.....173700-9
N2 O10.....172352-4C
N2 O14.....183132-30
N4 O4.....176121-1A
N4 O5.178426-10/180296-4
N4 O6.172082-10B/176121-21D
N4 O7.....172082-7B
N6 O18 P2.....179555-10E
N8 O12 S.....179265-22'
O6 S2...183345-1H/2H/3H/184737-21/3I

C36 H41

CL N4 O4.....176121-12A
N4 O5 T.....176444-14
N5 O S2.....180715-22D
N5 O2 S.....180715-22B
N5 PD.....181680-4B

C36 H42

D18 N8 O8.....179213-7
F6 N P3 PT.....183097-6A
I O10.....175181-13F
N2 O8.....173700-10
N4 O2.....174734-7
N4 O4.....178426-12
N4 O5..172082-7A/176120-7/176121-11A/176444-9/180717-2
N4 O6.....176121-11B
N4 O7..172083-1F/176121-
N6 O11.....185235-10
N8 O10.....182696-10

C36 H43

N O15.....176800-3
N O17.180443-23/181937-1
N3 O9.....183712-4
N5 O13.....174552-1E

C36 H44

AL LI O4 S4....179114-57A
BR2 CL2 N2 O12....184361-
CL IN N4.....180291-3F
CL2 GE N4.....175218-1
CL2 N4 SN.....180051-1
CL3 N12 SC.....179417-18
CO N4..172296-6D/180291-2D
CU N4.....172296-6B
F N O8.....176004-4
GE O4.....174668-15/16
MO N4 O.....180291-4C
N2 O6.....184705-11B
N2 O14.....171934-9
N3 O5 T.....183086-10B
N4.....184235-13
N4 NI.....172296-6C
N4 O V.....180291-4B
N4 O2.....174734-10
N4 O3.....179761-3
N4 O4.....181142-21?/21?
N4 O7...185074-4/108/10C
N4 O8.....175954-5/6
N4 O8 S.....178767-3
N4 P8.....178306-7
N4 SN.....178306-6
N4 ZN.....172296-6A
O SN.....177416-7
O4 SN.....174668-7/8
O12.....173080-14
O16.....178386-8
SE SN.....177416-20

C36 H45

CL2 IR O2 S2....182616-9
N O17..180477-4/181937-4
N3 O5.....183086-10D
N3 O6 S.....181558-3E
N3 O17 S.....183054-4C
N3 O18 S.....178039-4C
N4 O4 TL.....179761-4
N9 O8.....175565-6
N9 O9.....175375-15

C36 H46

BR2 N2 O2.....184486-2S
CL2 N6 NI O10...178675-1
CL4 O2 P2 SN.179019-3/16
F12 N6 P2 PD2...177380-8
GE N4.....177608-2
N2 O8.....179911-6A
N2 O22.....173172-1
N4.....185138-5C
N4 O5.....178426-7
N4 O17.....183054-3G
N4 O18.....178039-3G
N4 S.....184633-2B
O2.....175281-3A
O4.....172189-1/2/4
O5 S.....180454-2C
O5 SI4.....179403-3
O6.....181481-4D
O16.....178386-2A
O17.....178386-14

C36 H47

AL N4 O.....181560-4
CL N4 O4...176120-53/57
CL2 IR N3 P....184623-30
CL2 N3 P RH....184623-22

C36H47 CONTINUED

N3 O3.....179921-6''
N4 O2 TL.....179761-1
N5 O8.....183607-32
N5 O9.....183607-19
N11 O29 P4.....182279-5A

C36 H48

AL LI N4 O8....178466-20
CL2 N4 O4.....183292-27
N2 O2.....173384-C3
N2 O3.....177442-13
N4 O4....181142-189/193/194/195/196/197/198/206/218
N4 O4 S2.....181142-61
N4 O11 S.....174888-8
N8 O11.....184494-5D
O2.....171680-2
O6.....175393-7
O7 S2.....183032-98

C36 H49

N O10.....178496-1I
N O23.....176887-6
N9 O8.....173416-16
N9 O10 S.....176654-31

C36 H50

CL N3 O2 S.....178509-10
FE O4.....175328-9
FE2 I2 N2.....173712-27
N4 O4.....183292-25
N4 O4 S..178509-11/12/13
N4 O7.....175791-8A
N4 O10.....179371-3
N6 O6 S2.....173212-8
N6 O8.....181142-65
N8 O10.....172297-14
N8 O11 S.....184096-10
O2.....174312-7
O8.....174466-1
O8 T4.....177983-4C
O9.....174466-2/178785-12
O10.....181502-21/22
O10 P2.....182319-5
O16.....185222-4B

C36 H51

CR O6.....173558-1
N O11.....178763-1
N3 O2 S.....178509-8
N3 O7.....178765-1
N7 O9.178212-9/184957-84
N9 O9.....176722-25

C36 H52....174315-68

B CL MO O P4...171794-12
BR2 O2.....178009-2B
BR2 O5.....178009-30B
N2 O.....177442-7
N4 O2.....181006-13
N4 O4...172764-E/181142-14/24/143/145/146/147/148/149/150/151/234
N4 O15.....178275-8R
O2.173957-5/183802-5C/6C
O7.....176609-7B
O8..181814-5/6/182627-21
O9..173076-18/180509-12/184668-18
O12.....182749-4

C36 H53

B F4 O4.....183735-8A
CL O4.....181918-20A
N O10.....173168-10
N O12.....184530-1
N O14.....181909-2
N O15.....181910-6
N3 O6.....175597-5
N4 O20 P.....182470-3''

C36 H5A

CL2 N O6 P.....179196-4
FE O4.....175328-10A
N2 O5 S.....175597-13/14
N6 O4.....181142-44/45
N6 O10.....171912-1
N10 O12 S.....184196-7B
N10 O12 S2.....174824-6/174825-7A
N10 O17 S.....178212-6
O.....181147-2G
O S.....183728-16
O2.....181147-3G
O4.....179336-3/4
O5.....183735-9A
O5 SI2.....175360-2
O6.....184442-6'8
O6 S.....171890-8
O8....176736-5/178532-7/181329-4
O10.....178288-11
O16.....185222-5B
O18.....185222-5'B

C36 H55

BR HG O12.....177799-17
CL N O7 P.....179196-5
N17 O18 S2.....179265-2E

C36 H56....185275-16

BR N O4.....180606-3C
CU N2 O10.....172825-1A
N2 O2.....182209-3
N8 O13.....178643-3
N8 O14 S.....180551-13
N12 O15 S.....176455-7
O.....180633-6
O4 S.....174615-11
O6...177392-3/178930-17/20/21/184442-7'8/185294-21/3'
O6 S.....179640-6B

C36 H56 CONTINUED

D7..178101-17/180848-14/21/22
O8.....182627-18
O9.....180834-9
O10.....178288-1
O12..177798-1/3/184668-5

C36 H57

N3 O28.....184120-2
N7 O11.....179656-12
N9 O12.....182007-12
N15 O13.....182033-3
N17 O18 S2....179265-1E

C36 H58...177947-1J/185275-17

N O10 P.....179382-5G
N4 O14.....175369-11
N12 O15 S.....181457-2
N14 O11.....173317-4
N14 O12.....181444-33
O2...179879-30/185275-15
O4.....182881-3
O6...176765-12/184160-3B
O8...177331-1/183585-17/183619-3
D9.....182509-5
O10.....173127-1A

C36 H59

BR O29.....177572-7
CL O29.....177572-6
D9 O3 SI3.....176585-4
I O29.....177572-8
N3 O29.....177572-4
N13 O12.....184221-2

C36 H60

AL LI O12.....178415-10
BR2 N4 O4.....184486-23
CU N2 O10.....172825-1B
N8 O8.....179213-8
N8 O8 S.....182689-9A
O10.....175113-3
O29.....177572-9

C36 H61

N O2.....172510-4AE/4BE
N O29.....177572-5

C36 H62.173467-2B/3B

BR O P.....179446-7A
CL2 N2 O4.....182941-5B
CL4 O4 P2 SN.179019-9/23
N O10 P.....179382-5D
N4 O13.....178980-15B
N10 O11.....174825-9B
N10 O11 S.....174824-7C
O5 SI2.....175360-3

C36 H63

N O14.....181909-4
N O15.....181910-11
N5 O12.....185313-7
N5 O16.....180438-8A/8B
N9 O13.....176460-7

C36 H64

AL CL4 LI O4...178480-25/26/31/32
CL2 O2 P2 SN....183467-2
N2 NI P2.....173795-4B
N2 O2.....182941-7B
N4 O2.....181006-17
N10 O13.....173317-9
N14 O14.....177985-5

C36 H65

N9 O10.....184781-7

C36 H66

B N3.....178622-6A
CL2 N2 O2.....182941-6B
CL4 P2 TI.....180211-5
CU N O3 P2.....176055-3
N O10 P.....179382-5C

C36 H67

CL P2 PD.....173596-2
N5 O8.....184183-11
N9 O8.....176455-28

C36 H68....173467-7B

N12 O8.....182514-J
N14 O11.177218-2/179696-
NI2 P4.....174644-2A
O3 S12.....172116-3
O3 SI3..171947-2/176585-3/180570-3
O5 SI5.....176565-5/34

C36 H70....177547-2J

O2.....177883-A
O5 SI5.....176565-7

C36 H72

AL LI N4.....184636-1
CS4 N4 S8...178898-29/31
LI4 N4 S8...178898-17/18
N O8 P.....179198-2A
N4 O8 SI.....174449-19
N4 RB4 S8.....178898-27
O.....177546-17
O3 SI3.....174804-7

C36 H74

N2 O10 P2.....179399-8

C36H74 CONTINUED

N12 O7.....177153-3

C36 H76

O5 S15.....176565-18

C36 H84

CL2 CU O29 P6...176151-2

C36 H86

O11 S18....176807-18/28/179781-14

C36 H89

N3 O7 S18.....181795-2'

C36 H90

N4 O6 S18.....181795-4'

C36 H108

FE2 N18 O15 P6 S3.....178569-76

C37

CL27.....178324-27/31

C37 H1

CL27.....178324-E

C37 H24

CL4 O5...175916-14C/15C/175936-1C

CL7 IR O3 P2....183738-2

C37 H25

N O2.....177519-17

N2 O P.....179759-9

C37 H26

N2 O2.....176771-7D

N2 O4.....182372-32

N4 S.....180727-5E

O.....173942-2A

C37 H27

BR N2 S.....181504-58

CL O4 SE2.....183887-6

CL O6.....175706-9

N O3...173719-16/138/228

N3 O3.....176686-8A

O2 P.....175496-10

P.....183318-12H

C37 H28

BR P...172538-46/183318-11H

CL2 N O3 P.....177408-19

EU F12 N O8 S4...171689-4

N O3 P.....177409-6

N2.....171825-4

N2 O3.....181568-6M

N2 S.....181504-5A

N4 O2.174588-42O/177398-X8

N4 O4.....174588-42C/42G

O7.....173867-10

C37 H29

AL N P.....173422-5

BR N O3 P.....177408-13

CL N2 O4.....173923-9

CL N2 O6.....173923-10

I N O P.....175496-2C/2D

I N P S.....175496-2F/2G

I N2 O4.....173923-11

N.....182350-58/5G

N S4.....181398-48

N3.....182498-3

N3 O9.....176203-4A

N5 O4.....181352-4C

C37 H30

AS2 CL IR O3....183738-4

AS2 CL O RH.....181105-7

B CL F4 O P2 PT..183544-7

BR IR N2 O7 P2...177085-2

BR N P2 PT.....173132-6

BR N2 O2 P.176923-38/58/X7/X8

BR N3 O3 S.....183067-14H

BR2 IR N O3 P2..177085-11

BR2 N2 P2.....179047-1F

BR3 IR O P2....177085-12

CL O2 IR O5 P2...185046-7A8

CL IR N2 O7 P2..177085-1/185046-5A

CL IR O3 P2.....183738-3

CL IR O5 P2....178372-5/180864-1

CL IR O7 P2....185046-3A

CL IR O7 P2 S.185046-11A

CL N P2 PT.....173132-7

CL N2 O7 P2 RH..185046-5B

CL O P2 RH.....177620-5/181105-6/181226-8/183113-11/185046-10

CL O5 P2 RH...178372-22/180864-2

CL O7 P2 RH S.185046-11B

CL2 IR N O3 P2..177085-10

CL2 N O2 P2 RH..177376-6

CL2 N2 P2...179047-1E/1G

CL3 IR O5 P2..185046-7AM

CL3 O6 P2 RH...185046-7BM

F IR O P2.....178372-15/181225-1

F O P2 RH.....178372-32

GE2 N2.....182088-1

C37 H30 CONTINUED

IR N O3 P2....177085-14/178372-3

IR N O4 P2.....178372-7

IR N3 O P2.....178372-10

IR N5 O7 P2....177085-5

N O3 P2 RH.....178372-20

N O4 P2 RH.....178372-24

N3 O P2 RH.....178372-27

N4 O4 P2.....179047-11

O.....183679-6/7/38

O2 S1.....172400-3

O3 P2 PT.....177231-7

C37 H31

BR4 N3 O6.....180840-1

CL2 N O2 O5 P2...172618-5

I N P S.....175496-2G/2H

IR O2 P2.....178372-17/181225-2

N2 O3 P.....176923-48

N3 O3 S.....183067-14I

N5 O6.....183146-2'H

O P.....180919-5D

P.....177878-3C/4C

C37 H32

BR O4 P.....184291-7/8

CL IR O5 P2...185046-7AA

N P ZN2.....184254-6

N2 O5 S.....182732-1

N6 O7 S4.....173796-1C

O.....181922-11I

O3.....185284-2H

O10...173478-2F/179783-8/182612-1

O11.....178992-3C

S6 S12.....180886-2A

C37 H33

B3 SN.....180885-3

CE CL3 O3 P2....184189-2

CL IR N O5 P2.185046-2AA

CL N O5 P2 RH..185046-2BA

CO O S1.....172230-5

FE O P.....179123-7K/8K

HO N O2.....178072-1A

N O2 P2 PT.....173971-1

N O2 W.....178072-1B

N O7.....175605-4

N2 O P3.....177409-24

N3 S.....180752-20

N5 O4 S.....180113-1D

C37 H34

BR N O4.....177015-3D

CL N O7.....173746-16/17

CL N7.....182678-1

N3 O7 P S...179799-2D/3D

N3 O8 P.....179799-15A

N4 O3 S.....180715-23A

N6 O7.....176282-3C

O8...180796-5/185272-16B

O10.....182473-8/12

O15.....183541-1

O16.....178947-3A

C37 H35

CL N O3 P S....179799-18

N2 O5 P S....179799-2C/3C

N2 O6 P.....179799-15B

C37 H36

O6 S2.....184246-8D

O11.....178411-1B

O20...171993-3/4/176310-3

C37 H37

N O3.....171622-10E/16E

N5 O10.....175830-7

C37 H38

D N3 O2.....179077-6B

I P.....184810-5

N2 O4 S2.....184227-22

N2 O6.....173868-3

N2 O8.....181620-9

O9 S.....176803-16

O16.....173037-24

O17.....173783-20

C37 H39

BR N4 O8.....172082-9D

D N2 O2...179077-25C/25D

D N2 O6.....183756-4A

N3.....176568-10

C37 H40

BR2 CL N5 O4 S..181772-3

CL2 N4 O7 S ZN..176121-47

N2 O2....179077-25A/25B

N2 O6...173868-6/174125-1A/175260-12/179734-1/183756-1A

N2 O7.....174125-6

N2 O8...179525-15/181368-24

N2 O11.....183522-18

N4 O RU.....177385-1

N4 O6...173349-15/181555-E1

N4 O7.172082-13/181555-8

N4 O8.....172082-12/9A

O5 S.....177936-16

O6 S.....177935-13

O13.....183975-33

O15.....183975-35

O18.....180363-2E

O19.....176953-2

C37 H41

I2 N8 O S2....182223-10B

I3 N8.....182223-8A

C37H41 CONTINUED

N O7.....179776-28

C37 H42

CL2 N4 O7 S....176121-23A

N4 O6.....172082-10A

N4 O7...172082-7C/181555-7/9

N4 O9 S ZN.....176121-49

O12 S4.....180323-12A

O19.....180383-3A

C37 H43

N7 O10 S.....179265-18

N8 O18 P.....177217-9

C37 H44

CL5 N9 O9.....179568-6

F6 N P3 PT.....183097-5A

N2 O9 S.....173700-17

N4 O6.....178555-6B

N4 O9 S.....176121-23C

N8 O10 S2.....171725-1

O2.....185174-13D

C37 H45

CL2 N5 O6.....177431-2

F SI.....172952-3

N O16.....180443-6

N5 S.....184633-2A

C37 H46

F N O8.....176004-6

N4 O6.....178426-8

N4 O8.....176122-1B

N4 O9.....176120-6

N4 O9 S2.....184896-5

N6 O4.....180056-7

N6 O6.....180056-8

N11 O29 P3.....171949-1

O9...178785-11/180509-14

O18.....178386-15

O20 S2.....172226-5

S SN.....177416-15

C37 H47

N O14.....184452-5

N O18.....180443-14

N3 O6 S.....175477-A9

N11 O31 P4.....177630-3/183456-7

N11 O32 P4.....176851-3/177040-1

C37 H48

CL4 O4.....172897-12

F3 N O14.....173663-6

N4 O8.....176120-46

N8 O10.....174718-17

N12 O30 P4.....182954-9

N12 O31 P4.....175463-4

N13 O26 P3.....182279-8A

N13 O33 P5.....174808-8-1

O2.....175193-28

O3.....181383-2/9

O4.....177029-13

O6.....173384-83

C37 H49

B D O P.....175711-3D'

BR MG O3.....175193-61

N O9.....179577-38

N5 O10.....178764-20

N7 O10.....178764-21'

N7 O14.....179688-1B

N13 O29 P4.....182954-8

N13 O30 P4.....177040-5

C37 H50

B O P.....179711-3D

N2 O6 S.....175597-16

N8 O12 S.....184096-1G

N14 O28 P4.....182954-6/183456-12

N14 O29 P4.....176851-2/182288-12

O3.....175193-63

O4 S2.....181846-3D

O7.....177457-30B

O24.....174676-9B

C37 H51

I O10 S.....175269-15

N9 O12 S.....184096-1T

C37 H52

N8 O10.....172297-18

N8 O11 S.....184096-1P

O2.....177029-12

O3.....180777-14

O3 T2.....177029-15

O4....172112-2/172897-11

O8 S2.....177346-4-2

O21.....171880-10

C37 H53

BR O2.....176080-2

I O2.....176060-3

N O2 S2.....172018-37

N O4.....172018-6C

N3 O2 S.....178509-9

N5 O5 S2.....173939-5/7

N5 O12 S.....174678-7

C37 H54

N2.....180463-7

N8 O11 S2.....178767-9

N8 O17 S.....183056-1E

N8 O18 S.....176211-3

N10 O12 S.....172723-8

O2.....174270-8/179496-3

C37 H54 CONTINUED

O3...174312-10/181147-1G/5G

O4.....172112-1/178007-11

O5.....179336-5

O13.....184798-4

C37 H55

8 F4 O5.....183735-8C

BR O3.177850-3/184700-1F

CL O13.....184798-7

FE N6 O14.....173099-9/10

N3 O5.....175597-4

N9 O10 S2.....178767-11'

N9 O11.....182546-9

N13 O13.....176211-10

C37 H56

N4 O5.....175597-6

N10 O12 S.....174825-78

O2.....181147-4G

O2 S.....185275-15A

O5.....177457-8'

O6.....183735-9C

O8.....181329-6

O13.....184798-6

O16.....176840-1

C37 H57

8 F4 O2.....183735-1G

N7 O11.....177985-40

N11 O11 S.....183145-11

N11 O15 S.....185321-1

C37 H58

BR N O4.....180606-3D

BR2 MG2 O13....177799-18

N6 O14.....173099-5/6

O2.....183735-6G

O3.....183735-2G

O4 S.....174615-26

O6.....180848-17

O7.....175043-9/11

O9.....177331-G

O12.....183595-4

C37 H59

BR MG O13.....177799-19

N O.....184982-3'

N5 O11.....175477-R16

C37 H60

CL N O3.....184486-15

N4 O11.....182516-A

N8 O11.....181186-22

O7.....182627-10

O8.....177331-9

O10.....173127-1B

C37 H61

CL3 N O10 P...179382-5'E/5'F

N O.....184982-3

N O14.176020-8/181798-12

N7 O10.....175477-R15

C37 H62

N8 O8..171732-15/181444-25

N12 O16.....185067-47

N14 O11 S3.....176654-16

O2.....171948-15

O4.....179515-10

O8.....180378-84/85

O9.....177869-13

C37 H64

CL2 N O7 P.....184987-3E

N2 O3.....179531-5

N8 O10.....179156-12/16

N8 O16.....184949-5

N10 O11.....171728-2

O2.....171948-16

C37 H65

N O11.....177585-4

N O12.....177585-3

N2 O2.....179531-5'

N5 O12.....185313-6

N11 O11 S.....184781-4

N11 O14.....179696-37

N15 O15.....176853-7

C37 H66

CL O O5 P2.....174467-3

CL IR O3 P2.....183738-1

N2 O.....179531-4

O6.....181189-1

C37 H67

CL O O5 P2.....174467-1

CL3 N O10 P...179382-5'B

N9 O10.....177213-5

N13 O11.....179597-3

C37 H68

N6 O11.....182764-11C

N12 O12.....178548-D2B

C37 H69

N8 O8.....181511-5I

O4 P.....183134-3

C37 H70

N4 O6.....180614-7

N6 O7...181511-5C/184183-14

C37H71

N O4 SI3.....184066-6

O8 P.....183473-2

C37 H73

N O8 P T.....179460-20

C37 H74

N O7 P.....179972-12

N O8 P...176239-3/179460-9

N2 S2.....177640-24B

O.....177546-18

O2.....173320-A3

O4.....181409-17

C37 H76

SE3.....177161-8

C37 H78

CL28.....178324-32/36

C38 H2

CL28.....178324-10

C38 H18...183319-5-5/6-5/7-5

C38 H20

CL2....173191-14/183319-20C/28A/28B

D8.....172835-2

N6 O4.....175468-48

C38 H22.....183318-9

HG O4.....174530-9/12

O2.173191-13/183319-19C/27A/27B

C38 H23

D.....181552-23

LI.....181552-22

C38 H24....173466-5/181552-3/17/21

AS2 F10 MG.....176596-12

CU N2 O2.....180587-7

N4 O12 S2.....174003-10

N8 O10 S2.....176471-7/21

C38 H25

CL4 O2 P PT.....175872-1

N9 O9 S2.....176471-6/20

C38 H26...181552-19/182534-3

CU N4 O4 S2....175287-77

N2.....182943-3/5

N2 O10 S4.....174003-14

N4 S2.....184839-11A

O.....181552-12

O2....181552-15/181934-7

O4 S2.....176870-10

S2.....176870-7/8

C38 H27

AS CR O2.....174929-6

CL O6.....173745-31

CR O2 P.....174929-2

CR O5 P.....174929-4

N O.....173745-71

C38 H28...172835-1A/182142-13

CL2 N4 O8.....185159-8

CO N6 O2.....180590-8

MN N2 O18.....176846-1

N4.....185159-5

N4 O.....185159-6

N4 O2.177309-4C/182325-6

N4 O4 S.....180715-18

N4 O10 S2.....174003-12

N6 NI O2.....180590-7

N6 S2.....184839-11B

N8 O6.....174003-11

O.....181552-27

O2.....173466-4

O3...173745-61/177660-23

C38 H29

BR CO N2 O2 P...176649-7F

CL N4.....185159-9A

CL O4.....173044-9

CO I N2 O2 P....176649-8F

CO N2 O2 P.....176649-1F

D.....177528-3

N5 O7 S...183170-29A/29B

N7 O11.....177255-11

T.....183159-2

C38 H30

AS2 CL F4 IR....173593-E

AS2 O2 PT.....183729-2F

B BR O4 RU2.....179542-3

B CL O4 RU2.....179542-4

B F4 N O2 P2 PT..183544-6

B I O4 RU2.....179542-2

BR O P.....174733-14/55

BR2 IR N O P2 S..177085-9

BR2 IR N O2 P2...177085-7

CL CO O6 P2.....180864-3

CL F4 IR P2.....173593-D

CL N O3.....175519-158

CL2 IR N O P2 S.177085-8

CL2 IR N O2 P2...177085-6

D6 P2 PT.....184135-3

FE2 O2.....177174-1

IR N O P2.....176372-1

C38 H30 CONTINUED

IR N O P2 S....178372-6

IR N O P2 SE....178372-2

IR N O2 P2.....178372-9

IR N3 O7 P2 S...177085-4

IR N3 O8 P2.....177085-3

MO N3 O P S2....178347-2

N O P2 RH.....178372-18

N O P2 RH S....178372-23

N O P2 RH SE...173595-A/178372-19

N O2 P2 RH.....178372-26

N2.....179301-5

N2 O2...173942-28/181933-6B

N2 O6 O5 P2.....172617-4

N2 O6 P2 RU.....172617-3

N2 P2 PT.....173132-10/173971-2

N4....175526-38/185159-10

N4 O2...173656-2A/175526-5B/182325-5

N6 O4 S2.....174003-15

O.....173044-8

O2.....179301-6/182142-7

O10.....175787-7A

O12...173040-18/176934-10

S6.....181431-4

C38 H31

BR2 N P2.....181344-1

CL N4.....185159-9

IR O3 P2.....178372-12

N3 O9.....173933-13

N5 O6 S....183170-28A/28B

O P.....175174-15

O2 P.....174733-51

O3 P2 RH.....178372-29

O4 P.....175895-3

C38 H32

BR N2 O2 P.....176922-28

BR N3 O4 P2..179047-91/9J

BR2 N2 O2 P2....179047-9F

CL IR O7 P2....185046-7AH

CL2 N2 O8.....183351-1

CO N4 P2 S4....183291-12

CU N4 P2 S4....183291-13

D4 P2 PT.....184135-2

FE2 O2 S.....183271-1

N2 O2.....177867-2F

N2 O4 S.....179093-7D

N2 S2.....175865-4B

N4 O2.....182325-4

N8 O4.....174003-13

NI P.....178667-2

O2.173745-5M/178872-4/5/X

O7.....174932-6A/13B

O13.....175787-9

O14.....173040-16

P PD.....178667-3

P PT.....178667-4

C38 H33

B F4 I N P2 PT..178656-11

B F4 N4 P2 PT...178656-13

B2 F8 N P2 PT...178656-7

BR N2 O2 P2....179047-51/5J/9D

BR2 I N2 P2....179047-2F

BR2 IR O P2....176648-10J

BR2 N P2.....179047-5F

BR2 N P2 PT.....173132-2

CL F6 N P3 PT...178656-12

CL2 I N2 P2..179047-2E/2G

CL2 IR O P2....176648-9E/10E

CL2 N P2 PT.....173132-4

I N P.....175496-2R/2T

N2 O3 P.....176922-38

N2 O4 P2..185029-5A/6A/7A

N3 O4 S.....183067-14J

N4 O6 P S3.....173912-4

C38 H34

BR N P2.....179047-5D

CL IR O2 P2.....173593-B

CL IR P2.....173593-C

CU O10.....183693-11

CU O12.....183693-12

D2 P2 PT.....184135-1

F IR O2 P2.....178372-35

F O2 P2 RH.....178372-34

FE2 O.....172904-5

N P ZN2.....184254-4

N2 O4 P2 S2....180807-7C

N2 O9.....181816-7A

N2 P2.....179856-4A

N3 O2 P.....176922-78

O2.....178872-7

O7.....174694-2

O8.....174932-5A/12B

O16.....173040-5/20

O17.....173040-9

P2 PD.....179742-1

S6 SI2.....180886-2B

C38 H35

I N2 P2.....179047-2D

N3 S.....180752-22

O3 P.....175174-13

C38 H36

AS2 AU CL O4....184265-4C

AU CL O4 P2....184265-4B

AU CL O4 SB2...184265-4D

BR2 O14 ZN.....175079-58

BR2 O16 ZN...175079-34/59

CE CL4 O3 P2....184189-3

CL2 N2 P2.....179856-3A

CO N8 S2.....185154-5A

CO N8 SE2.....185154-6A

CU N8 S2.....185154-5C

CU N8 SE2.....185154-6C

D6 N2 O6.....175260-9

FE2.....172904-12/4A

MN N8 S2.....185154-5

MN N8 SE2.....185154-6
N2 O6.....178966-4/3A
N6 O9.....175586-11A
N8 NI S2.....185154-5B
N8 NI SE2.....185154-6B
O10...175397-2A/2B/2C/2D
O13...178983-1/183975-41
O14.....178983-2
O15..173040-1/17/183845-
[redacted]

C38 H37

N6 P5.....174503-40

C38 H38

CL2 N4 O8...182199-15/17
CU N4 O8.....175535-7
CU N8.....175287-62/63
O N O8.....177568-3'
N2 O4 TI.....181099-19
N2 O9.....180045-3
N4 S2.....179895-37
N6.....177731-8
O9.....181174-5
O12...173040-19/178983-3
O14.....173040-6
O15.....173040-7
O16...173040-8/178903-6

C38 H39

D3 N2 O6.....175260-7/11
N O8...177568-3/179782-2
O6 P.....180926-7

C38 H40

B2 N2 O2.....177655-1C
CU N2 O8.....175362-3
CU N4 O8.....178555-15A
I K O10.....171812-3
N2 O4.....180549-4E
N2 O8..177011-14/183860-
10
N2 O8 ZN.....175362-4
N4 O3.....183048-118
N4 O6...172083-5H/181142-
171
N4 O8.....172083-5C
N8.....176419-8H
O7.....179945-34
O8.....179945-33
O16 S4.....177540-98/
185268-4D/4E

C38 H41

CL5 N4 O10.....180546-3
I N2 O8.....179314-58
N O8.....173321-8

C38 H42

N2 O6.....173868-4
N2 O7.179734-8/183808-15
N2 O8.....181368-27
N2 O10.....179150-6
N4 O7.....176121-21A
N4 O8...172082-9C/172083-
5D/178555-5A
O4.....183406-1
O9.....177925-3
O12.....183142-3C
O20.....183806-F

C38 H43

BR N2 O6.....177012-4A
CL N4 NI O4....180321-42
I N4 O10 S ZN...176121-48
I3 N6.....182223-8B
N3.....179555-3

C38 H44

BR2 CL N5 O3 S...181772-5
N2 O4.....180549-5H
N2 O6...179716-10/180549-
3B/182272-8
N2 O9.....173700-16
N4 NI.....180321-39
N4 O2 T4.....179248-8
N4 O6...172082-14/176120-
2B/176121-10A/
180717-14
N4 O8 ZN.....176121-43
N6 O6.....175566-8
N6 O7.....176282-4C
N6 O8.....183607-33
N6 O8 S.....183623-20
O2 SN.....183384-2
O6 S2.....183345-4H
O10.....182708-7

C38 H45

B N2 O S.....173198-18B
I N4 O10 S2...176121-23B
N O9 S.....178070-8
N7 O5.....175566-38

C38 H46.....178112-5

N2 O8 TI2.....173952-4
N2 O9.....174071-11
N4.....177733-28/2C
N4 O4.....182770-28
N4 O8.....176121-20A
N8 O10 S2.....171725-2

C38 H47

AL N4 O2.....181560-2A
N O18..180477-3/181937-3
N2 O19 P.....171769-2
N4 O2 SC.....180291-3G
N5 O9 S.....178767-4
P.....178358-8

C38 H48

B10 P2.....183711-D
BR P.....178358-7
BR2 MG2 O2.....178112-6
CO CR N12 O4 S4...173057-
15/16
CU N4.....172296-11B
F N O8.....176004-8
N2 O4.....182272-9
N4 NI.....172296-11C
N4 O4.....181142-220/221
N4 O8.....178767-16'
N4 O8 S2....177733-3B/3C
N4 O9.....183712-5
N8 O9.....182546-18
N10 O11.....178822-10
N14 O29 P4....182954-12/
183456-4
N14 O30 P4...174863-15/23
O4.....175555-6B
O18.....178386-16

C38 H49

N3 O4.....179964-6/2'B
N3 O5 S.....182304-8
N4 O19 P.....182470-7B
N11 O34 P4 S....184554-5
N15 O29 P4....174863-19/
175463-3

C38 H50

CU N4.....172296-8B
N4.....172296-10
N4 NI.....172296-8C
N4 ZN.....172296-8A
N6 O4.....181142-4B
N6 O10.....178134-4C
N10 O11.....173395-2
N12 O30 P4.....171873-5/
174808-5/177224-6/
182279-7/182288-2/
184554-11
N16 O23 P4.....184258-1A
N16 O27 P4.....183456-8
N16 O28 P4.....171873-3/
182867-1/183456-19
O2.....175193-26
O5.....175193-59
O6.....173384-A4
O11.....171929-4A/4B

C38 H51

AL N4 O.....181560-6
BR MG O3.....175193-56
CL F6 IR N4 P SN.184623-
11H
CL F6 N4 P RH SN.184623-
5H
I O9.....175269-14
N3.....177827-1/2/35
N3 O4.....179964-2B
N5 O8.....183607-31
N16 O26 P5.....184258-5A

C38 H52

I4 N4.....172296-18
N2 O2.....173384-C4
N2 O16.....177705-1
N4.172296-9/182770-58/6B
N4 O4....181142-190/191/
200/201/202/203/
204
N4 O8.....175791-9A
N6 O11.....178134-3D
N6 O12 S2.....179024-2
N8 O11.....174865-17
N10 O9.....173078-8
N10 O31 P4.....174047-7
O3.....175193-58
O4.....172356-7/180995-6
O10.....184207-3

C38 H53

CL N4.....182770-4B
N O6 S.....179934-3
N O12.....178763-2
N7 O10.....175226-18
N9 O19 P2.....175413-4

C38 H54

BR4 O6.....181481-12D
N4 O4.....183292-26
N4 O6 S2.....179895-41
N4 O10.....184351-21
N8 O8 S.....180623-3
N8 O11 S.....183144-J7/
184096-1Q
N10 O10.....176722-26
N10 O15.....181444-57
O6.....181481-3D

C38 H55

N7 O7.....175225-6
N9 O8 S.....179213-11

C38 H56

N2 O8 P2.....182319-9
N4 O4...181142-15/16/152/
153/155/156/235
N4 O9.....173076-5
N4 O15.....179210-1C
O3.....181147-6G
O4...181147-7G/181329-16
O4 S3.....177642-22
O9.....176736-4
O10.....180848-6

C38 H57

B F4 O4.....183735-8B
B F4 O6.....183735-8D
N7 O11.....179141-11
N7 O12 S.....183860-52

CU N4 O2.....174900-2
N6 O4.....181142-154
N8 O9.....176207-9
N8 O10.....179156-9
N10 O12.....184551-G
N12 O15.....181444-40
O.....178496-9
O5.....183735-9B
O7.....183735-9D
O7 S.....184024-16
O10...180849-7A/184207-4

C38 H59

BR O11.....184207-8'
N7 O8.....179156-1
N9 O11.....181186-10
N11 O10.....179156-13
N11 O11.....181186-20
N13 O13.....171732-13

C38 H60

N10 O12 S.....181946-4
O9.....178526-7/182627-8
O12.....184668-6

C38 H61

N O2.....174747-10
N2 O8 P3 SI.....172383-5
N2 O13 P3 SI....172383-6
N5 O10.....181442-25
N5 O11.....175477-A20
N9 O17.....184947-1
N11 O11.....175016-1
N11 O14 S.....178212-13

C38 H62

MG O10.....175181-13H
N O10 P.....179382-5J
N2 O8 SI4.....183522-3C
N5 O8 P S2.....178864-41
N8 O9 S.....182689-10A
N8 O11.....185047-18
N10 O8 S.....174865-20
N10 O11.....175346-7
N10 O17.....182638-8
O6 ZR.....172991-2
O8.....182941-18
O11.....175113-1

C38 H63

BR O2 SI.....185275-14A
N O2.....174313-6
N O14.....182105-3
N13 O13.....171731-4
N13 O14.....184553-25

C38 H64

AL2 FE2 O4.....176895-3
AL2 O4 RU2.....176895-5
CL N3 O4.....184486-20
N2 O4 PD2.....177380-58
N2 O5.....175585-6
O2.....171948-17
O4.....179515-13

C38 H65

N9 O28 P2.....182011-27
N13 O16 S.....176654-25

C38 H66

N4 O18.....177706-1
N10 O18 S.....175208-5
NI P2.....173795-5A
O2.....171948-18
O9 SI6.....176549-10

C38 H67

N11 O14.....176211-13
N11 O15 S.....177213-4
N11 O16 S.....185314-1

C38 H68

B2 N2.....172633-3D/4D
N12 O10.....181444-32

C38 H69

N9 O13.....183141-7

C38 H70.....173332-8

N6 O11.....182764-10
N6 O12.....175368-8
O21.....172129-8
P2 PD.....179742-2

C38 H73

BR O3.....178438-3A

C38 H75

D O2.....173320-21

C38 H76

N O8 P.184738-4/184739-4
O.....177546-19
[redacted].....173320-11

C38 H78

N2 O10 P2.....179399-9

C38 H80

CO N10 SE6.....179229-3

C38 H82

BR2 N2.....182384-1A

F6.....180420-19

C39 H22

F4.....180420-17/18

C39 H23

F3.....180420-15

C39 H24

F2....180420-13/14/16/44
O3.....173289-5F
O12.....179515-6

C39 H25

F.....180420-12/43

C39 H27

N O2.....177475-16
P.....173858-8/9

C39 H28

BR P.....173858-14/16
N2 O6 SI....175468-44/46

C39 H29

CO.....172230-4
N O2.....177519-18A
N2 P.....174575-14

C39 H30....182542-11

AL CR3 N3 O9....181363-6
AL MO3 N3 O9....181363-8
AL N3 O9 W3....181363-10
AS2 FE O3.....175321-25
CL F6 N P2 PT...176059-3
CL N3 O3 PD2....173201-8
CL O7 P2 RH...178846-40/
185046-6B
CR N3 O6.....178739-2
F6 N2 P2.....179047-1H
F6 O2 P2 PT.....175053-3
F6 O3 P2 PT.....175053-2
F6 O3 P3 RH....178846-39
FE O3 P2.....183415-11
FE O3 SB2.....175321-26
IR N3 O P2.....178372-4
MN N3 O3 P2.....178655-5
N3 O P2 RH.....178372-21
N3 O3 P2 RE.....178655-8
N4 O7.....173027-7C
N9 P PD.....179851-6C
N9 P PT.....179851-6B
O13...176534-9/182752-2A

C39 H31

BR.....182542-8B
CL F3 IR O7 P2....185046-
7AC
CL4 IR O7 P2...185046-7AD
F6 N P2 PT.....176059-4
I N O P.....175496-2L/2M
I N P S.....175496-20/2P
N O3.....177519-13A/22A
N O5 S.....182863-5
N S2.....180077-4A
N5 O8 S.....177942-6A

C39 H32.182350-9/10/
182542-8A

CL3 IR O7 P2...185046-7AE
N4 O6.....174588-42A
O.....182542-10
S8.....180456-20

C39 H33

B CL3 N3.....182073-2C
B F4 IR N O P2.181225-4A
B F4 N2 P2 PT...178656-14
B F4 O3 P2 PT...183544-4
B2 F8 N O P2 PT.178656-6
CL IR N O5 P2...181225-4B
CL N O5 P2 RH..178846-45
CL O2 P2 RU.....182428-2
CL2 IR O P2.....176648-9L
CL2 IR O2 P2...176648-15/
1E
CL2 IR O7 P2...185046-7AF
F3 O3 P2 PT.....175053-4
I N2 P2 PT.....173132-8
IR O3 P2.....178372-14
N O3 P2 PD....183544-1/1B
O3 P2 RH.....178372-31
O4 P.....176274-6A
O4 P S.....174733-15
P.....184810-10

C39 H34

CL IR O5 P2...185046-2AL
CL IR O7 P2...185046-7AG
O3.....185284-11B
O7.....178751-12

C39 H35

B F4 IR N O P2....181225-
14A
BR N2 O2 P2.....179047-9B
BR N2 O3 P2.....179047-9A
CL IR N O5 P2.181225-14B
CL N2 O4.....173923-4
CL O2 P2 PT.....183544-11
CL2 IR O P2...176648-9G/
10G
CL2 MC O P3.....171794-5
FE O P.....179125-19D/20D
N2 O6 P.....179799-15C
O8 P.....183670-20

AS CL2 P PD....185151-27
B F4 IR O2 P2 S...181225-
5A
B N3.....182073-2A
BR N O P2.....179047-5A
BR N P2.....179047-5B
CL IR O6 P2 S...181225-5B
CL N O2 P2 PT...183544-10
N O6 P....185029-5B/6B/7B
N2 O2 P2.....179047-1A
N2 P2.....179047-1B/1C/
179856-4B
N3 O7 P S3.....176040-7
O13.....175787-4A
O14.....175787-10
S6 SI2.....180886-2C

C39 H37

BR N6.....182221-10F
CL IR N O5 P2.185046-2AB
CL N O5 P2 RH.185046-28B
CL N4 O6.....173648-10
CL O P2 PT.....177231-1C
CL2 IR O3 S3....182616-3
N O6.....177322-32

C39 H38

CL2 N2 P2.....179856-38
O22.....179337-2

C39 H39

CL2 MO O P3.....171794-1
CU N O3 P3.....176055-5
N3 O6 S3.....171831-1
N6 O7 P.....179555-2D
O5 P S.....184809-14

C39 H40

D N4 O7 RE.....178851-3
N O O5 P3.....180167-6
N O P3 RU.....180167-2
N2 O8.....171611-1
O6.....172804-23

C39 H41

N3 O9.....181643-3A
N4 O7 RE.....178851-2

C39 H42

N2 O7.....181620-10
O6.....172804-9

C39 H43

D N2 O6.....183756-4B
N O4.....180170-5
N9 O18.....182610-1E

C39 H44

I2 N2 O5.....176437-12
N2 O6.....183756-1C
N4 O8.....172082-9B

C39 H45

AL O3 S3.....178351-15
AL2 BR3 O3.....174995-19
I3 N6.....182223-8C
N O4.....180170-42
O2 P.....177366-46
O5 P S.....184809-8

C39 H46

F3 N O10....181430-13/2B
N2 O8.....177765-10A
N2 O16.....183132-13
N10 O12.....182694-12

C39 H47

N3 O10 S.....173349-36
N7 O8 S2.....177840-6
N9 O11.....182696-15

C39 H48

B N3.....178622-8A
N2 O16.....183132-17
N4 O8.....178555-6A
N9 P PT.....179851-6A
N10 O12.....182693-8/15/
182694-24
N10 O13.....182693-23/
182694-28
N17 O24 P3.....181452-6

C39 H49

B N2 O S2.....173198-25B
N O10.....181430-2A
N O22.....176887-5/11
N5 O11.....184234-4A
N9 O9.....176722-16
N17 O27 P4.....175463-6/
183456-2/6/185011-
[redacted]
N17 O28 P4...177040-12/17
N17 O29 P4.....174863-38/
177040-20
N18 O24 P3....178506-1/3

C39 H50

F N O8.....176004-10
N4 O.....176504-1E
N4 O10.....176121-39A
N4 O22.....176528-1A
N9 O30 P3 S....174808-13
N14 O29 P4.....182288-1/
182289-15
N17 O30 P5.....185011-7A
N17 O33 P5.....182279-7'
N18 O26 P4.....175463-9/
182954-2/183456-
17/28

N18 O27 P4....174863-37/
175463-7/10/
177224-9/178506-2
N18 O28 O4.....182867-1'
N18 O28 P4.....177040-2
O.....184259-3
O7.....177386-1
O23.....171880-3

C39 H51

CO CR3 N21 S12.179148-16
CR4 N21 S12....179148-17
I N6 O10 S.....174295-3
N3 O11.....184234-22A
N15 O30 P4.....184169-6
N17 O29 P4.....182287-2

C39 H52

BR2 N2 O2.....184486-30
CL N3 O5.....175597-7
N2 O5 S.....175597-15
N2 O6 S.....175597-12
N2 O7.....175597-11
N2 O11.....181627-1
N4 O.....176504-1F
N8 O8.....175375-5
N8 O10.....173078-17
N8 O13.....179592-8
N8 O13 S....184096-11/1J
N13 O26 P3.....175462-4
N16 O25 P4.....174808-6
O6.....173384-B4

C39 H53

AL N4 O.....181560-6A
AL N4 O SI....181560-2B
BR MG O2.....178007-22
N5 O10.....178765-25

C39 H54

N6 O11.....178134-3C
N10 O14.....[redacted]
O2.....178007-23
O4.....[redacted]
O12.....184737-4B
O23.....171880-9
O26.....174374-9

C39 H55

N O7.....173284-6
N5 O11.....173078-13
N11 O15 S.....171870-2
O4 P.....180466-13

C39 H56

N6 O9.....183284-D'
N8 O11 S.....184096-15
N8 O12 S.....179831-6
N8 O14 S.....184175-7
O4.....[redacted]
O6.....181329-14
O6 S.....178930-12/13

C39 H57

FE N6 O15.....173099-11
N O7.....173284-5
N5 O11 S.....178766-3
N9 O12 S.....179831-12
N15 O23.....175458-4

C39 H58

O4...181147-8G/183569-18
O5.....185294-7
O10.....181329-18B

C39 H59

N4 O P.....185310-Z
N9 O12 S.....179831-11
N11 O18.....182951-34
O7 P.....183569-38

C39 H60

N2 O6.....175597-9
N6 O15.....173099-7
N8 O11 S.....[redacted]
N10 O16 S.....180627-4
O5.....185275-19B
O5 S.....163781-8
O6.....181329-8
O7...177386-10/181329-19

C39 H61

N3 O12.....173326-28

C39 H62

BR N O4.....180606-3E
N12 O11.....184551-A
O13.....175852-1

C39 H63

N9 O11.....181444-37
N11 O14.....181444-3

C39 H64

N10 O19 S.....179602-4
N12 O11.....174862-9

C39 H65

N5 O9.....178764-16
N5 O20.....181796-1
N5 O23.....182103-2
N11 O14 S.....172146-8
N11 O15.....172146-2

C39 H66

B N3.....178622-9A

C39H66 CONTINUED

N3 O6 P3 S13....179020-8
O2.....171948-19
O2 S1.....185275-15*
O4.....179515-3
O5.....185092-5C
O11.....183621-2

C39 H67

N9 O14 S.....172723-7
N9 O15.....176211-14
N11 O17.....176210-6
N11 O18 S.....175208-22
N11 O25 S3.....172317-2
N13 O15.....183453-A1

C39 H68

N6 O14 S2.....175477-R17
N14 O16.....181186-14
O2.....171948-20
O5.....185092-6D

C39 H69

N7 O13 S2.....175477-A25

C39 H70

N10 O11.....175455-7
N12 O8.....171731-18
O5.....185092-5B

C39 H71

I O4.....179382-1G
N11 O14.....171732-9
O10 P.....179196-2C

C39 H72

B N3 O3.....178622-9B
N6 O11.....182764-11D
O2.....177845-2
O5....176531-2/176238-3/185092-6C

C39 H73

BR O4...173732-3G/3H/3I/8G/8H/8I
CL O4...173732-5G/5H/5I/9G/9H/9I
O8 P T2.....183473-3

C39 H74

N2 O4 S2.....177640-24C
O5.....185092-5A
O8.....180995-2
O13.....178256-12

C39 H75

BR O4.....178438-6

C39 H76

O5.....185092-6B
O8.....180995-4

C39 H78

O.....177546-20

C39 H80

N2 O8 P2 S2....179399-15

C39 H83

N3 O10.....180957-11

C39 H84

O10 P4.....172709-5

C39 H90

O13 SI8.....176794-20A

C40 H18..183319-5-6/6-6/7-6

C40 H24....184226-15

CL MO N4 O10 S2...177522-28
F18 O4 S.....178309-6
O2.....173289-5I

C40 H25

K2 MN3 N3.....181507-8

C40 H26....174658-1/176250-2B

EU F9 N2 O6.....171689-1
MO N4 O12 S2...177522-1B
O2.....179582-18A
O4.....175667-15

C40 H27

N2 O.....175701-2B

C40 H28

BR N3 O2.....179727-13
CL N3 O2.....179727-12
CL4 N2 ZN.....176768-12
MO N4 O13 S2...177522-3B
N2.....182943-6
N2 O4.....177309-5
N2 O8 S.....182179-2
N4 O16 T16...175954-16/17
N8 O10 S2...176471-14/28
N12 O4.....174240-7
O4.....172822-6B
O15.....176938-2C

C40 H29

CO O.....172230-6
N3 O2.....179727-11
N9 O9 S2....176471-13/27

C40 H30

AS2 CO N4 NA....173856-2
AS2 MO O4.....172317-6
AS6 MO O4.....171861-15
AU2 F6 P2.....184624-1
CO N4 NA P2....173854-1
MN N O4 P2.....178655-6
MO O4 SB2.....172317-2
N O4 P2 RE.....178655-9
N4 O4.....185200-14E
N4 O6 S4.....179565-7
N4 O8.....185200-14A
N6 O4 SI.....175468-B1
O10..173094-9B/184079-19B
O14...176934-8/182752-1B/183820-5A
O15.....183820-7A

C40 H31

CL O4 SE2.....183887-7
CL O5.....173745-4G/4L
CL2 FE O5 P...178873-17A/
D2 O2 P.....182380-9'
N5 O4 S.....180113-1E

C40 H32

AS2 O7 V.....181277-5
CL2 CR2 N8 O10..173304-9
CL4 N2 ZN.....176768-9A
CU N2 O2.....180587-6/9
D O2 P.....182380-13'
N2.....171825-10
N2 S2.....179797-13
N4.....182943-14
N4 O2.....172459-10/15
O.....182350-8
O3.....180271-17
O4.....173077-21

C40 H33

CL3 CR2 N8 O14...173304-8
FE O5 P...178873-15A/16A
IR O P2.....174463-13
IR O2 P2.....174463-18
IR O3 P2 S.....174463-20
N S2.....180077-4B
N5 O8 S.....177942-6B
O2 P.....182380-9/13

C40 H34..177528-4/5/182542-5

BR O2 P....182380-20/22A
CL N O3.....177519-15A
CL2 FE2 O12 P2...178042-4
CL3 CO2 N9 O2...173189-12
CL3 CO2 N9 O14...173189-3
CL4 CO2 N9 O18...173189-5
CL4 CR2 N8 O2...173304-13
CL4 CR2 N8 O18..173304-1
N2 O4 P2 PD....183544-15
N2 O5.....175267-13
N4.....175526-4D
N4 O2...173656-3A/175526-
O11.....175787-6A
O13....174378-5/181244-6

C40 H35

B F4 O3 P2 PT...183544-5
CL O2 P2 RU.....182428-1
CL2 IR O P2....176648-9J
IR O P2.....174463-1
IR O2 P2.....174463-6
N O.....172354-2
N O3 P2 PD....183544-3/20
N O3 P2 PT....183544-2/19
N3 O7.....174015-7
O4 P.....176274-6C

C40 H36

B2 F8 N2 P2 PT...178656-5
BR2 O11.....179263-5
CL O6 P2 RH....178846-44
F6 P3 RH.....178846-21
I2 N2 P2 PT.....173132-3
N2 O4.....177867-2D/2E
N6 NI O4 P2 S4...178073-1
N6 O11.....179263-9
O4 P2 PT.....176775-12
O8.....174015-17
O12.....177035-13
O13.....178751-35

C40 H37

B F4 N2 O P2 PT..178656-2
B F4 N2 P2 PT S..178656-3
CL N O6 P2 RH...178846-43
FE O2 P....179125-19C/20C
N O7.....181816-6C

C40 H38

CU N4 O7.....178976-6
N2 O4 P2 S2....180807-7D
N2 O5.....184849-16
N2 P2.....179856-2
N2 S2.....181641-29
N4.....177890-10A
N4 O10 S2.....184480-11
N4 O16.....175954-7/8
O5 S12.....175360-4
O11..179263-3/7/180473-3/
O12.....176751-33
S6 SI2.....180886-2D

C40 H39

AS2 CL3 O2 SN...183467-10

C40H39 CONTINUED

B F4 IR N2 O7 P3..181225-13A
B F4 IR O P3....181225-7A
B F4 IR O3 P3..181225-10A
B F4 IR O5 P3 S..181225-12A
B N P.....177701-5'C
B2 F8 N P2 PT S..178656-9
CL IR N2 O11 P3..181225-
CL IR O5 P3....181225-7B
CL IR O7 P3....181225-10B
CL IR O9 P3 S..181225-12B
CL O5 P3 RH....176846-5O
CL3 CO2 N6 O15 S2.....180705-L
CL3 P2 SN.....183467-11
F O5.....177557-3
FE N O2.....174961-7
I N2 O2 P2.....179047-2A
I N2 P2.....179047-2B/2C
N O7.....173746-2O
N3 O5.....174015-8

C40 H40

AL BR4 LI O4....177478-4O
AL CL4 LI O4....177478-4E
AL F4 LI O4....177478-4F
CL F2 N P3 RH...181226-1
CL2 N2 O8 P2...179856-5A2
CL2 N2 P2.....179856-5A'
CU N4 O7.....178976-11
FE2 O2...172904-4B/4C/4D
I2 N2 P2.....179856-5A1
N2 O8.....171770-10A
N2 O10.....176243-7
N4 O8.....171770-9A
O6....174015-18/177557-7
O6 SI5.....179403-1

C40 H41

O9 P.....180615-2

C40 H42

N2 O2 S2.....181641-28
O10...179101-3C/179102-4
O12.....178053-1/3
O15 S2.....177035-5

C40 H43

N O9.....173321-2
N3 O9.....178765-11'

C40 H44

AL LI O4.....176926-9/177476-4A
CL N4 O19 P....182470-7C
CL5 N9 O9.....179568-13
CU N4 O8.....178555-15E
N4 O4.....181142-222
N4 O8.....172140-2
N4 O9 ZN....176121-42/44
N4 O16.....175954-3/4
N6 O RU.....177385-3
N12 O10 S2.....181447-19
N12 O16 S4.....181447-22
O2 P2 PT.....177231-3C
O4.....173308-288
O6.....183230-3
O9.....179945-35
O12.....177901-2

C40 H45

CL N4 O.....174042-14/21
CL5 N4 O10.....175593-5
N7 O9.....175375-1

C40 H46

BR2 N2 O4.....180549-6
D2.....178242-7/13
N2 O7.....183808-18
N2 O8.....179767-12
N4 O8.....175954-13/14/176121-10B
N4 O8 S.....184633-18
N4 O9....176121-18A/20B
N14 O14 S4.....181447-23
O2.....178240-7/184259-5
O4....173308-18B/183406-2
O19.....176224-7

C40 H47

CL N4 O.....174042-11/12
CO N3 O2 P....176649-10H
N5 O9.....183607-18

C40 H48

AS AU N16.....179851-18
CL2 N8 O4 PD S4...175441-
CL2 N8 PD S4....175441-6
N2 O4.....180549-5T
N2 O8.174125-4A/177760-6
N4 O4.....181142-213/214
N4 O9.....182084-6
N6 O8.....183607-35
N20 O26 P4.....181452-3
O2.....178240-10
O10.....177569-3

C40 H49

N20 O25 P3....182279-8*A

C40 H50

GE N O2.....181433-4A
N2 O4 SI4..175468-DM5/DM6
N4 O4 SN.....180291-2K
N4 O4 ZR.....180291-21
N10 O11.....182696-17
N20 O26 P4....176851-4/183456-3
N20 O27 P4.....181452-4/184850-1

C40 H50 CONTINUED

N20 O29 P4.....180415-7
O2.....178240-8/11
O9.....178785-13

C40 H51

N O18.....180443-13
N5 O11 S2....178767-208/184696-7
N7 O29 P4.....180415-8
N9 O10.....171643-11
N17 O28 P4...182287-1/3/182288-11

C40 H52.....185150-4

CL2 MG O3.....179153-1/2
CL2 MG O4.....179153-3
CO CR N12 O4 S4...173057-17/18

CU N4.....184819-6'
GE O4.....174668-17
N2.....173975-6
N4 O4.181142-210/211/215
N4 O7 S.....181558-41
N4 O9.....173416-10
N10 O10.....175375-13
N14 O29 P4.....174047-4
N14 O31 P4.....174047-6
N18 O27 P4..177040-10/14
O2.184259-6/8/9/10/11/13
O4.....179153-4/180692-3
O4 SN.....174668-9/10

C40 H53

N5 O10 S.....180616-7

C40 H54.....172491-7

D2.....178242-20
D2 O2.....175934-22
N4....184819-6/185138-5D
N6 O4.....181142-50
N6 O10.....182087-17
N16 O27 P4.....174047-3
N16 O29 P4.....174047-5
O.....173296-3/180312-4/184259-14/184541-1A
O6.....173384-A5
O27.....174374-14

C40 H55

D O.....175934-23/24
N O13.....178763-3
N O26.....176887-9
N3.....177827-3/4/5/7/36

C40 H56....175467-2/181533-7/184535-8

AL LI N4 O8....178466-16
B SB.....179816-13
CL4 O2 TI.....185150-2A
N2 O2.....173384-C5
N4 O4.181142-192/199/205
N6 O12 S2.....180607-2
N10 O13 S.....184175-6
O.....184541-1
O2....173296-4/180312-1/184259-16/184541-3
O3.....173167-2E
O4....176475-1/184259-15

C40 H57

D O2.....173296-5
N5.....177827-6
N7 O9.....176211-2E
N7 O10.....172711-14
N9 O10.....171731-12

C40 H58

N8 O11 S.....184096-1R
N8 O12 S.....179831-5
N9 O16 P S.....182010-4
N12 O13.....181444-34
N12 O17.....184957-5
O2.....173296-6
O4.....172048-3/178546-6
O5.....185294-8
O10.....180849-17A
O13.....177869-9

C40 H59

CL CO CR2 N17 S8.....173057-5/6
N5 O11 S2.....184351-13
N7 O8.....175225-7

C40 H60

AL LI O4.....176021-15A
AL LI O8.....176021-13A
N2 TI2.....177612-7
N4 O4...181142-54/156/157
N4 O15.....178274-88/8W/178275-7R/8B
N8 O12.....179831-13
N8 O13 S.....179831-4
N12 O12.....181420-3
O4.....180692-4
O5 S.....177392-11
O6 S2.....182292-9
O9.....180509-13
O13.....177869-NE1

C40 H61

BR O12.....184207-9
CO O8 P4.....178054-1
N5 O21.....181796-1*A
N7 O8.....175135-8
N7 O12 S.....172753-1
N9 O11.....171643-9

C40H62

N2 O4 S.....184010-9
N2 O6.....175597-10
N6 O4.....181142-46
N18 O20 S4.....179265-3A
O11.....184207-7

C40 H63

CL N O9 P.....179196-8A
N3 O12.....176980-12A
N9 O11.....175455-26

C40 H64

AL2 L12 O8....176021-14A
CL2 N4 O8.....184486-24
MO O8 P4.....184277-1
N6 O12.....176465-3
O10.....178288-4
O13.....175852-2

C40 H65

B O14.....184077-1
N.....174036-15
N11 O14 S.....181444-66
N13 O12.....181186-9
N13 O14 S.....181444-38

C40 H66

N6 O9.....181511-4B
N10 O10.....179691-2A
O10.....178526-2

C40 H67

AG O10.....171807-8
N11 O14.....181756-2

C40 H68

AL LI O4.....178488-8
BR2 N4 O4.....184486-27
CL N3 O4.....184486-21
N3 O18 P S2....178864-44
N10 O19 S.....182638-17
N12 O11.....176207-1
N12 O16 S2.....185321-C
O4.....179515-12
O10.....171807-1A
O11.....175419-13

C40 H69

N9 O10.....171740-9

C40 H70

B2 N4.....172633-5D
BR2 N2 O6.....182941-5E
CL2 N2 O6.....182941-5D
N4 O13.....173326-6C
N12 O16.....179696-5
N12 O17 S2.....176455-21
N14 O14 S.....172711-A/184781-3

C40 H71

N11 O15.....171730-9

C40 H72

BR O2 P.....184301-6
N2 O4.....182941-7D
N14 O16.....184956-11
O9.....171807-3A

C40 H73

N13 O13.....178548-D2A

C40 H74

BR2 N2 O4.....182941-6D
CL2 N2 O4.....182941-6C
N2 O7.....174622-7A/7B
N6 O11.....182764-1E
N8 O12 PD3 S4...172944-4C

C40 H76

O6.....172355-8

C40 H77

N O8.....173917-1

C40 H79

N O2.....181511-2N
N O6 SI4.....178673-3A
N O7 SI4.....178673-4A

C40 H80

AL LI N4 O4....177514-12
AL2 L12 O16....177068-17
N O8 P.....176239-2
O.....175746-21
O2.....173320-A4
O3.....173320-C

C40 H82

BR2 N2.....182384-2
N2 O10 P2.....179399-12
N2 O11 P2.....179399-10

C40 H84

AL LI N8 O4....179531-10

C40 H86

BR2 N2.....182384-18

C40 H88

N4 O3 P2.....180467-3

C40 H96

N8 O4 SI4.....185209-5B

C41 H24

O3.....173289-5J

C41 H28

CO N O2.....172230-15
N6 O4 SI.....175468-49
O3..173289-5G/180331-14D

C41 H30

BR P.172538-44/48/54/56/
CL N O5 P2 W....178302-6
N2.....175084-15O
N4 O18.....171933-26
N6 O2.....185149-M2
O...179069-17/181922-10H
O7.....181702-9C

C41 H31

CU F6 O2 P2....176055-12
I N4.....173648-7
N.....185270-4/5
N7 O4.....182221-10G
O2 P.....182617-9/6A/7A
P.....185271-12

C41 H32

AS CL O4.....185271-14A
BR P.....185271-11A
CL O4 P.....185271-11B
N2 O.....175084-10O
N4 O10.....176814-2
N6 O4 SI.....175468-B2
N6 O6 SI.....175468-B4
O8.....174575-11A
O11.....182473-9

C41 H33

CO N3 O2 P....176649-10J
FE O4 P.....178873-6A/7A
O3 P.....182379-2D/3D/4D

C41 H34

CU F3 O2 P2....176055-13
O3.....185284-38/3C
O10.....173030-10
O12 S.....179783-10

C41 H35

CL IR N O2 P2...173593-H
CO O6 P2.....175465-3
CO P2.....183314-1'
IR O P2.....174463-14
IR O3 P2.....174463-19
N O9.....182556-5H
N2 O6 P S....179799-2A/3A
P2 RH.....183314-2

C41 H36

BR2 O13.....178751-3B
CL O5 P2 RH....178846-53
I IR P2.....176412-7
IR N O2 P2 SE...173595-8
N2 O4 P2 PD....183544-17
N2 O4 P2 PT....183544-16
N4 S.....173061-12B

C41 H37

CL N2 O4.....173923-12
CL2 IR O P2....176648-9K
IR O P2.....174463-2

C41 H38

N10 O10.....176700-23C
O6 S2.....174913-5C
O10 S.....174015-5/12
P2 PT.....184632-2

C41 H39

CL N O6 P2 RH...178846-41
CL O6 P3 RH....178846-51

C41 H40

S6 SI2.....180886-2E

C41 H41

CL IR N O5 P2.185046-2AC
CL N O5 P2 RH..185046-28C
I N4 O4.....173648-11
N O7...179776-6/179777-8
N3 O8.....175156-12
O5 P.....180926-8

C41 H42

B2 F8 N2 P2 PT..178656-10
CO N8 S2.....185154-7A
CO N8 SE2.....185154-8A
CU N8 S2.....185154-7C
CU N8 SE2.....185154-8C
MN N8 S2.....185154-7
MN N8 SE2.....185154-8
N2.....179077-26
N6 O6.....175566-2A
N8 NI S2.....185154-7B
N8 NI SE2.....185154-8B
O2 SI.....178872-10
O6....173407-5/180615-8
O8 S.....177557-2
O16 S5.....185268-3F
O19.....179886-6

C41 H43

AS CL O4 P2 RH...178846-26/27

C41H43 CONTINUED

AS2 CL O4 P RH..178846-28
CL O4 P3 RH....178846-25
N O11.....180796-9
N3 O9.....181643-3C
N5 O11.....181643-3D

C41 H44

N6 O11.....185235-14
O13 S4.....180788-33
O20.....180383-2F

C41 H45

CO N6.....181680-13
N O5.....180170-41

C41 H46

N2 O4.....180549-4J
N4 O4.....183996-4A

C41 H47

CL5 N4 O10.....172731-3/179371-4
N3 O6 S.....174963-16
N3 O11.....179150-9/10

C41 H49

BR CO CR2 N17 S8.184249-8
BR CO N5.....180291-2C
BR CR N5.....180291-2A
BR MN N5.....180291-2B

C41 H50

N2 O4.....180549-5R
N2 O6.....180549-3F
N4 O3.....175704-5B
N4 O13.....176121-17*
N8 O9.....178276-4
N8 O10.....178276-3

C41 H51

AL N4 O2.....180291-3C
CL O8.....177386-3
N4 O2 SC.....180291-5
N7 O11.....182514-R
N20 O24 P3.....182279-3B

C41 H52

N4 NI O4 S.....181843-2A
N4 O8.....178555-6D
N4 O12.....176121-39B
N10 O10.....176722-17
N20 O27 P4.....182289-17
O8.....177386-2
O17.....171786-1

C41 H53

N9 O10.....175565-5

C41 H54

F3 N7 O11.....173977-E
N2 O12.....181627-12
N4 NI O.....172296-12
N8 O14 S.....184096-1K
O2.....178007-10
O4.....177147-2B

C41 H55

N3 O11.....181627-13
N5 O10 S.....174678-9

C41 H56

N2 O11.....181627-2
N6 O13.....178766-14
N6 O27 P2.....182470-8D
O.....184259-12/17
O2...182008-12C/183922-4
O6.....173384-B5

C41 H57

N O3.....178926-5A
N9 O10.....175226-13
N9 O15.....175346-3

C41 H58

D2 O.....178242-21
N6 O8 S.....177198-4
N6 O11..175226-9/183562-8
N8 O8.....175935-29
N10 O10.....174865-18
O2.....173296-10

C41 H59

N O5.....178693-3
N2 O7 P.....179196-6
N5 O18.....179210-2A

C41 H60

N8 O10.....175226-11
N10 O10.....182013-19
O5.....185294-15
O6.....185294-22

C41 H61

N15 O12.....176455-19
O4 P.....183134-5

C41 H62

N4 O15.....178274-8D
N8 O15 S.....179602-5
O.....181147-2F
O2.....181147-3F
O5.....185294-26
O12.....181247-6

C41 H62 CONTINUED

O19...171994-1/172687-12

C41 H63

CL2 N O2.....177431-10
N O3.....181191-2
N11 O13 S2.....184196-8A

C41 H64

N12 O13.....182007-19
N16 O17.....179696-29
O13.....176543-1G
O19...171994-2/172687-11

C41 H65

CL N O9 P.....179196-8B
N O2 S3.....177642-17
N O12.....183472-6B
N O15.181799-A3/182105-5
N9 O28 P2.....180517-1
N11 O12 S2.....172798-2A

C41 H66

N8 O13.....175346-10
N10 O12.....183139-27
N12 O18 S2.....175458-3
O.....171664-2
O6.....179515-16
O13.....183585-1

C41 H67

N O11.....178526-1
N O13....183472-2B/3B/5B
N O15.176020-2/179214-1/181798-1A
N9 O17 S3.....180551-4
N11 O13.....175455-4
N11 O15.....178546-T1A

C41 H68

N6 O12.....175368-10
N12 O15 S.....175506-19
N14 O16.....184553-12/184951-4
O.....171664-1
O8.....178282-5
O9.....171807-4
O10...179910-1/183595-16

C41 H69

N O4 S4.....171642-24
N11 O10.....181444-12
N11 O16.....178546-T1

C41 H70

N4 O15.175369-12/178980-14B
O2.....171948-12
O4.....179515-11
O10.....171807-1C

C41 H71

N O15..176020-6/181798-8
N11 O10 S2.....184983-3

C41 H72

CL2 N O7 P.....184987-3D
O2.....171948-23
O3 S12.....185275-19A
O12 S16.....176317-1D

C41 H73

N5 O2.....181273-28
N11 O10 S2.....184983-2A
N17 O19 S.....181457-4

C41 H74

BR O2 P.....184306-10
O10 S17.....176549-7

C41 H76

D4 O3.....173320-15
N6 O11.....182764-11E
N8 O13.....178571-9
N14 O10.....182514-L
O.....181147-2K
O2.....181147-3K

C41 H77

N5 O8.....181511-5K
N11 O11.....171732-10

C41 H78

N O8 P.....179382-6H
O10...178256-7/179910-2/183251-6A/6B

C41 H79

O13 P.....180615-14

C41 H80

O3.....173320-L

C41 H81

D O2.....173320-22
D O3.....173320-18

C41 H82

O2.....173320-12
O3.....173320-C2

C41 H84

N2 O10 P2.....179399-13
N2 O11 P2...179399-11/14

C42H18

CL24 CO N6 S82.178565-20
CL24 N6 NI S82.178565-27
O12.....181724-36

C42 H22

N2 O6.....177192-11

C42 H24.....174072-2

CO CL18 N6 S82...178565-37/38/39

CL14 CO FE2 N6.178565-43
CL14 CO IN2 N6.178565-40
CL14 CU FE2 N6.178565-47
CL14 FE2 MG N6.178565-42
CL14 FE2 N6 NI.178565-45
CL14 IN2 N6 NI.178565-41
CL18 CO N6 S82...178565-16/17/18

CL18 CU N6 S82.178565-29
CL18 FE N6 S82...178565-11/12/13
CL18 MG N6 S82.178565-1/2/3
CL18 MN N6 S82.178565-6/7/8
CL18 N6 NI S82...178565-23/24/25
CL18 N6 S82 ZN...178565-33/34
CU8 F18.....174165-2
N6 O12.....184543-2A
O18.....178593-6B

C42 H26....173466-7/181934-2

CL4 N4.....182388-2D
EU F9 N2 O6.....171689-3

C42 H28

BR2 N4.....182388-2F/2K
CL2 N4.....182388-2N
CL4 EU F12 N O8.171689-2
CU N2 O2.....177429-10
N2 O2.....179757-6
N2 O4.....184543-2C
N6 O4.....182388-2G/2J
N6 O10 S4.....172741-4C
N10 O12.....183195-31
O2.....173297-3/181934-9

C42 H29

CL2 CO N6 O8....173659-2

C42 H30.....184166-4

AS7 CL21 FE6 O12.183095-2L
CL2 FE N6 O8....173659-1
CL2 N6 NI O8....173659-3
CL4 O2 P2 PD....176154-5B
CL4 O2 P2 PT...175872-2/176154-5A
CL5 O2 P2 RH...176154-2A
CL6 FE7 O12 S82.179522-1
CO2 O6 P2.....173003-6
CO2 O12 P2.....173003-5
F12 N2 NI P2....183744-2
F12 N2 P2 PT....183744-6
F12 O4 P2 PT....175053-1
N2.....176768-15
N2 O.....175839-12
N4 O2.....177309-4D
N4 O6 S4.....172741-4
N4 S2.....179895-3B
N6 O4.....181352-8
N6 O12.....184217-1
O.....184405-11
O2....173466-9/177853-1/181934-8
O4.....179582-18B
O12.178132-12A/179515-24

C42 H31

N.....182350-5C

C42 H32

N2 O8.....173660-1A/3A/177479-1A/3A
N4 O2.....181714-4B
N6 O9...172937-3C/176711-1D
O12.....178132-12B

C42 H33

AL N3 P.....184254-10
CL O5.....173745-41
CL2 FE N9 O8....179438-1

C42 H34....184166-4*

FE O2 P2.....178063-2
O.....181922-11H
O2.....173745-5N
O2 P2 RU.....178063-4
O12.178132-12C/178593-10

C42 H35

B PB.....171887-1
CL IR N O5 P2.185046-2AE
CL N O5 P2 RH.185046-28E
CL2 CO N6.....173659-5
CL3 O2 P2 SN....183467-8
FE O4 P...178873-3A/4A/5A

C42 H36

BI BR3 N9 O3 S3..180694-11

C42 H36 CONTINUED

BR3 IN N6.....180591-16
CL N O7.....173746-18
CL2 FE N6 O8....173659-4
CL2 N6 NI.....173659-6
CL8 CO IN2 O6..177966-20
CL8 FE IN2 O6..177966-19
CL8 IN2 MG O6..177966-17
CL8 IN2 MN O6..177966-18
CL8 IN2 NI O6..177966-21
CL8 IN2 O6 ZN..177966-22
N2 O6 SI2.....175468-51
N6.....184543-2D
P2 PT.....183410-3

C42 H37

N3 O6.....173933-4
N6 O6 P.....179555-2C

C42 H38

CL O4 P2 RH....178846-20
MO P2.....179752-4A
N2 O6.....173932-24
O9.....173924-2
P2 PT.....181882-2

C42 H39

BI N9 O3 S3....180694-10
BR2 P3 PD.....183716-3
BR2 P3 PT.....183716-4
N O7.....174065-10
N3 O5.....173933-7
N3 O9.....181643-3E
N4 O8 P.....179555-2B

C42 H40

N2 O6.....177867-2A
N2 O8.....178966-3B
N2 O11.....181029-4
N4 O10 RE2.....178851-1

C42 H41

BR O6 P2 PD...175259-2S/2T/2U
BR O6 P2 PT...175259-2F/2G/2H
CL IR N O5 P2.185046-2AD
CL N O5 P2 RH.185046-28D
CL O6 P2 PD...175259-2O/2P/2Q
CL O6 P2 PT...175259-2B/2C/2D
D N2 O.....179077-27*
I O6 P2 PD..175259-2V/2W/2X
I O6 P2 PT..175259-2K/2L/2M
N O7.....181816-5C
N3.....175854-2O
N3 O6.....175854-21
N3 O6 S.....184244-30
N5 O7.....175156-3

C42 H42

AS2 BR2 PD.....185151-5
AS2 BR4 PD2....185151-12
AS2 CL2 PD...185151-4/31
AS2 CL4 PD2....185151-11
AS2 I2 PD.....185151-6
AS2 I4 PD2....185151-13
B N3.....182073-2B
CL MO N6 O14 S4...177522-2E
CL MO N6 O20 S4...177522-
CL MO N6 O20 S6...177522-2I
CL P6 RH.....177620-2/3
CL2 CO N O P2..177376-3D
CL2 P2 RH.....175873-3
CL4 N4 O4 PT....182254-4
CU N O3 P2.....176055-1
MO2.....183771-3
N2 O.....179077-27/31
N4 O2 S2.....176075-7
N4 O7 S.....172082-9F
N4 O10 S2.....184480-12
N4 O12.....182625-10
N4 O13.....182625-23A
N4 O14 S2.....184447-5
O21.178200-5/6/178202-2/3/4
P4.....182367-8
W2.....183771-4

C42 H43

B N O2 P.....177701-5*F
N5 O11.....182625-17
N7 O9.....176282-3D

C42 H44

BR2 CL N5 O2 S...181772-4
MO N6 O16 S4...177522-1E
MO N6 O22 S6...177522-1F/1I
N6 O11.....173700-15
O21.....180383-2C
O23.....175436-3

C42 H45

CL2 MO O P3.....171794-3
CU N O3 P3.....176055-4

C42 H46

MO N6 O17 S4...177522-3E
MO N6 O23 S6...177522-3F/3I
N2 O4 TI.....181099-21
N4 O5.....174042-17
N4 O10 S2.....184244-24
N8 O10 S2.....171725-3
N8 O18.....173307-1
O13.....177901-3
O14.....183142-3B

C42H46 CONTINUED

O21....178200-4/178202-1

C42 H47

D N4 O5.....174042-19
FE N6 O4.....177222-1A
N3 O8.....172081-11B

C42 H48

N2 O10.....179716-9/11
N4 O4..174042-8/175704-5/181142-3S
N4 O5.....174042-15
N4 O10.....176121-19A
N4 O10 ZN.....176121-45
N6 O RU.....177385-6
N6 O12 S.....179137-5

C42 H49

AL N4 O.....180291-3B
B3 P2 PT.....175330-5
IN N4 O.....180291-3E
N O10.....179782-10
N5 O8.....180616-10
N7 O10.....180434-1B

C42 H50

AL2 O6.....177663-22
B2 F12 N2 P4 PT2.178103-8
CL MG N7 O12 S2...173349-49
N2 O10.174125-5C/184463-8
N4 O10.....176121-19C
O2.....178240-9
O4.....183406-3

C42 H51

N O.....179074-4A
N O2.....179074-1B
N5 O8.....180374-16*
N6 O10 P.....182665-5
N7 O12 S2.....173349-20

C42 H52

BR N O.....179074-3B
I N O.....179074-3B*
N2 O8.....177760-16
N4 O11 S2.....173349-3B
N6 O8 S.....183623-7D

C42 H53

D9 O15.....177798-11
N O.....179074-6
N O2.....179074-2B
N5 O9.....178765-5*
N5 O11.....184234-3A

C42 H54...184753-5/6

B N3.....178622-7A
CL2 N2 O16.....177760-7B
GE N O2.....181433-4B
I2 N2 O8.....177760-7A
N2 O9.174071-10/179336-2
N4 O4.....181142-42
N20 O27 P4.....174047-2

C42 H55

N3.....177827-17/18
N3 O2....177827-29/30/37
N3 O8 S.....175477-R11
N3 O13.....184234-5A
N5 O10.....173416-7
N17 O28 P4.....185011-5
P.....180633-12

C42 H56

AU B N2 S4.....184499-2
BR P.....180633-1
CL N4 O20 P.....182470-3
CO CR N12 O4 S4..173057-19/20/21/22/23/24
N2 O6.....185275-21C
N2 O11.....181627-8
N4 O7 S.....181558-40
N4 O12.....174823-5
N10 O12.....176853-9
O4.....183922-5
O5.....172048-6

C42 H57

D3 O3.....173296-8
N3 O8 S.....175597-17
N3 O11.....181627-15
N7 O12.....178764-21
N9 O11.....174718-19

C42 H58

N6 O4.....181142-49
O2.....185275-21A
O3.....181383-4/10
O8 SI4.....179403-4
O6.....173384-A6

C42 H59

N3.....177827-8/10
N3 O23.....172421-2
N3 O24.....173097-9

C42 H60

N8 O12.....185067-17
O2.....180312-6
O3....173167-8/173296-7/181383-11/185275-
O4...173167-3B/176517-9/178544-5/185275-

C42 H60 CONTINUED

O6....172048-2/185294-25
O9 S.....184668-21
O12.....174846-9
O15.....177799-21

C42 H62

BA5 N14 O38 P6 S4.....175416-4A
D2 O2.....178242-22
N2 O9.....179336-8
N12 O12 S2.....184977-6
O2.....171664-13
O3.173296-9/181147-1F/5F

C42 H63

AL2 BR3 O12...174035-11I
N O8.....176942-14
N9 O12 S2.....178767-10
N9 O14.....176209-2
N9 O17 S2.....178646-1

C42 H64

BA3 N14 O32 P4 S4.....175416-3A
CO2 GE O6 P2....175279-7
N8 O9 S.....182549-3
O2...171664-11/181147-4F
O11.....183585-16
O15.....183620-2

C42 H65

N O12.....184530-1A
N7 O8.....175135-1S
N11 O13.....176211-11
N11 O13 S.....184196-8B
N11 O13 S2....174824-7A/174825-8A
N13 O17.....182033-22

C42 H66

CD N8 O4 S2.....175138-4
N6 O9.....175135-18
N6 O18.....178275-11G
N14 O16.....175212-5C6/184951-3
O2.....171664-10
O14...180834-10/183620-3
O15.....178288-2

C42 H67

N O15.181799-A4/182105-6
N3 O5.....175597-3
N9 O8.....173317-21
N11 O10.....181186-24
N15 O14.....171732-16
N17 O15 S.....179696-24

C42 H68

N2.....174036-29
N6 O19.....178275-10S
N10 O15 S.....180551-9
N14 O15.....176209-8
O2.....171664-9
O13...177331-2/178282-2/183619-4

C42 H69

N O15.181799-A2/182105-2
N11 O15 S.....171643-6
N11 O16 S.....171731-16
N13 O13.....175455-21
P3 SN3.....173687-6

C42 H70

CL2 N2 O8.....182941-5C
CO N2 P3.....174647-13
N4 O13 S.....181797-1
N12 O11.....174865-21

C42 H72....173467-4A

CL N O O5 P2....174467-2
N10 O16 S2....175477-R36
O4.....179515-14
O10.....171807-1D

C42 H73

AG N O10 P.....179460-23
N7 O14.....175368-13
N11 O17 S.....179455-7

C42 H74

N O10 P.....179460-22

C42 H75

N13 O13 S.....175346-11

C42 H76

N12 O15.....174862-4
O3.....181147-1K/5K

C42 H77

CL3 O7.....179382-9A
N11 O12.....181444-10

C42 H78

B N3.....178622-3A
CU O4.....177845-7
N6 O9.....184183-13
N6 O11.....182764-1F
O2.....181147-4K
O3.....181409-14

C42 H84

O3.....173320-7/13

C42H86

N3 O15 P3.....179399-21
N14 O8.....177153-4

C42 M90

BR2 N2.....182384-1C

C42 M99

CO N6 O12 S3.....173293-1

C43 H28

CL D.....171575-10A
CL LI.....171575-9A
CL2.....171575-3
O3.....173950-3

C43 H29

BR.....171575-4B
D.....171575-6B
D O...171575-11B/174573-15A

C43 H30

BR4 CL IR O3 P2.176154-4
CL IR N4 O5 P2.185046-12
CL2 F5 IR O P2...176648-9I/10I
CL5 IR O3 P2...176154-1A
CL5 O3 P2 RH...176154-1B
N4 O.....183681-17
O.....171575-5B
O2 S2.....175176-4C

C43 H31

I N2.....173923-5

C43 H32

O20...173281-4/179308-P3

C43 H33

CL N2 O4 P2....179048-3A
I N4.....173648-9
N O4 P2 PT.....176775-6B

C43 H34

AS CL O5.....185271-14B
CL2 IR N O3 P2...176648-9H/10H
O7 S.....181702-10C

C43 H35

CL2 IR O P2...176648-9C/10C
IR O P2 S.....178372-11
IR O P2 SE.....178372-2
IR O2 P2.....178372-16
O P2 RH S.....178372-28
O P2 Rh SE.....178372-25
O2 P2 RH.....178372-33

C43 H36

CL IR O5 P2 S.185046-7AI
CL N O P2 PO...173201-16
N2 O2 P2 PT S...176775-9
N6 O6 SI.....175468-B3

C43 H37

CL P2 PT.....181475-4
CL3 N2 O P2 RU.184592-2B
CL3 N2 P2 RU...184592-2A
FE O4 P...178873-23A/24A
N O6.....177351-11

C43 H38

AS CL O4 P RH...178846-19
AS2 CL O4 RH...178846-13
B2 F8 N2 P2 PT...178656-8
CL O10 P2 RH...178846-14
F6 P3 RH.....178846-9
N2 O8.....181816-8C
N4.....177762-1

C43 H39

IR O P2.....174463-15/16
N5 O4.....173935-16

C43 H40

MO P2.....179752-4B
N2 O2 S.....173061-12F
P2 PT.....181882-1

C43 H41

IR O P2.....174463-3/4
N O8.....182556-4B
N2 O6 P.....178389-7A/7B

C43 H42

CL IR O3 P2.....183738-6
CL IR O9 P2.....183738-9
N4 O6.....172083-5G
N4 O7.....172083-5F
N6 O11.....182625-16
O15.....178751-39

C43 H43

CL3 N3 O11 P...184146-21
N7 O10.....182625-12
N7 O11.....182625-15

C43 H44

N4 O13.....179948-2B

C43 H45

B F4 IR O P3...181225-8A
B F4 IR O3 P3.181225-11A
CL IR N O5 P2.185046-2AF
CL IR O5 P3...181225-8B/185046-2AG
CL IR O7 P3...181225-11B
CL N O5 P2 RH.185046-2BF
N O7.179776-22/179777-32
N3 O10.....174125-8

C43 H46

N2 O12.....177637-22
N2 O16 S4.....182802-8

C43 H47

N3 O9.....183513-2

C43 H48

N4 O5.....172681-10
N4 O6.172681-8/174042-18
O22.180383-3C/180802-38/[redacted]

C43 H49

D N4 O6.....174042-20
N7 O11.....180434-1C

C43 H50

N4 O5..172681-9/174042-4
N4 O7.....172084-13
N20 O19.....178268-8

C43 H51

N9 O10.....175375-11

C43 H52

N2 O10.....174125-5A
N6 O10.....183607-24/30
N10 O13 S.....179265-23

C43 H53

N3 O4.....179964-2C
N7 O7.....175566-3A

C43 H55

N5 O12.....181558-25
N9 O10.....174280-3
N13 O13 S.....184014-4

C43 H56

CL4 N2 O4.....177431-6
N2 O11.....181627-5
N4 O10.....178767-16
N8 O11.....182546-17
N10 O11.....182546-20
N20 O26 P4.....185011-3
O4.....182473-5B
O8.....178161-6/182427-3

C43 H57

I O6 S.....172112-4
N5 O9.....178767-17'
N12 O33 P3.....177040-16

C43 H58

N2 O11....181627-9/10/11
N4 O8.....176122-13B
N4 O9.....183036-3
N8 O14 S.....175506-2
N10 O10.....175375-9
O4.....178000-19
O4 S.....185275-34

C43 H59

N7 O14 S.....175506-8

C43 H60

N2 O11.....181627-3
N8 O11.....178764-22
N12 O15.....174266-8
O6.....173384-B6
O8 S2.....171890-7

C43 H61

N7 O12 S.....178764-12
N11 O11.....176722-27

C43 H62

N6 O11.175226-10/184897-1'
N6 O12.....184351-24
N6 O17 S2.....173349-32
N10 O20 S2.....176455-25

C43 H63

N5 O19.....181796-3
N11 O17.....172794-3

C43 H64

N8 O11 S.....183144-M6
N10 O14.....183454-5
N12 O16 S.....176452-3
O3.....181147-6F
O4.....181147-7F
O6.....185294-14/23
O8.....181329-10

C43 H65

N5 O19.....181796-4
N5 O21.....181796-2A
N11 O11 S2....184977-2/4
N11 O12 S.....184196-1D

C43H66

N4 O15.....178274-8G
N10 O11 S2....178767-12'
N12 O12 S2.....179016-6/180283-11
N14 O14.....176211-18
O13.....183585-4
O32 S.....177572-3

C43 H67

N O16.181799-DA3/182105-7
N5 O14.....178274-8Z
N9 O12.....178203-5
N9 O13 S2.....176654-19
N11 O13 S.....174825-8B
N11 O14.....183454-6
N13 O17.....182033-23

C43 H68

N4 O13.....178980-15A

C43 H69

N O18.....181909-21
N11 O12.....172146-3

C43 H70

N12 O13.....177985-48
O2.....181390-5B
O6.....179515-15
O13.....177331-10

C43 H71

N O15.....176020-1
N11 O16.....176454-4
N11 O17.....177988-1
N13 O15.176460-1/179157-5

C43 H72

N6 O13 S.....182516-D
N12 O17.....185331-2
O11.....171807-2

C43 H74

O2.....171948-11/14
O10.....175113-5

C43 H75

N O3.....185100-4
N O15.....176020-5
N13 O16 S.....175460-Z2A
N13 O17.179696-1/184553-3

C43 H76

CL N O3.....185100-3
N O10 P.....179382-5E/5F
N3 O11 P.....179972-7
N8 O10.....179656-14
O2.....171948-24

C43 H77

N O4.....185100-2/5
N13 O13 S.....180627-8
N15 O15.....174265-9

C43 H78

F12 N4 O14 SI6.181795-5A
O3.....181147-6K
O4.....181147-7K
O10.....178256-13

C43 H80

N6 O11.....182764-11F

C43 H82

N O10 P.....179382-5B
N4 O6.....182083-17/22
N6 O7.....181511-5D/5E
O10.....178256-14

C43 H84

O5.....176441-3

C43 H86

O3.....173320-F

C43 H87

I O2.....179992-6'

C43 H89

O5 P.....179464-11
O6 P.....175992-3

C43 H90

N O4 P.....179464-3

C44 H18

O12.....184944-7

C44 H20

F8.....182940-F/G
O9.....176133-8

C44 H24

F8.....182940-16

C44 H26

N4.....173186-1/3
N4 O2.....177513-A2

C44 H28

CL MN N4.....181017-2
N6.....182388-2H

C44 H30

FE2 O14 P2 PT..184643-1D
N2 O6 SI..175468-MD1/MD7
N2 O8 SI.....175468-MD5
N4.....178121-H
N4 O2.178121-G/183681-18
N6 O2.....177309-4A
O3.....173297-4
O4.....180784-7D/8C

C44 H31

FE N4 O14 S4....181017-1
O P SE.....183260-19

C44 H32....171544-6/181218-1/182940-C

CL3 IR N4.....181018-3

C44 H33

CL O8.....173746-3
CO2 F3 O4 P2....172092-4

C44 H34

CL2 O12.....173746-4
N4.....175526-3E/183681-9
N4 O2..173656-2C/175526-[redacted]
N4 O6 S4.....172741-4E
O4.....179945-9

C44 H35

AS2 CL2 IR O2..176648-4A
CL N2 O4 P2....179048-3B
IR O3 P2.....178372-13
N3 O9.....173933-14
O3 P2 RH.....178372-30

C44 H36..171544-5/7/4A/182940-B/14

B2 N2 O2.....177655-1E
CL4 N2 ZN.....176768-9B
CU N2 O4.....180587-10
CU2 N4 O8.....180589-9
N4 O10 S2 SI...175468-C3
N6 O4 SI2.....175468-50
N12 O12 S4.....181447-20
O2.....173745-5A/5D
O7.....174932-13A

C44 H37

CL2 IR O P2...176648-9A/9B/10A/10B/10K
CL2 IR O2 P2..176648-9F/10F
O P.....180919-11A

C44 H38

B CL N P.....177701-5'A
B O P.....176998-8
CL MO N10 O10 S2.177522-[redacted]
CL O5 P2 RH....178846-52
CO N8 O6 S2.....179221-2
FE N6 O4 S2.....176575-4
O2 S2.....178303-10
O8.174932-12A/180784-28/27A/27C
O9.....183814-5D
O18.....175439-2

C44 H39

F3 O2 P2 PT.....181882-4
F6 I N P3 PT.....173158-3
N2 NI P3.....183716-2
O5 O5 P3 PT2....184643-5A
O5 P3 PT2 RU....184643-3A

C44 H40

B P S.....175923-6
CL4 N2 ZN.....176768-22
MO N10 O12 S2..177522-1A
N4.....177762-4
N4 O10 S2.....184480-4
O3.....173745-5J

C44 H41

N3 O11 S.....180045-2A

C44 H42

AS2 CL O4 RH.....178846-5
B F4 P2 RH.....172654-5A
CL O P2 RH.....183113-9
CL O4 P2 RH....178846-3
CL O10 P2 RH...178846-6
CL2 O P2 RU....179741-1D
F6 P3 RH.....178846-2
I IR O P2.....174463-23
MO N10 O13 S2..177522-3A
N4.....175526-4E
N4 O2..173656-3B/175526-[redacted]

C44 H43

N4 O9 P.....180926-7A

C44 H44

CL D2 P2 RH..172316-2/3/4
CL IR N2 P2...184623-13F
CL N2 P2 RH...184623-13B
CL3 IR N2 P2..184623-17F
CL3 N2 P2 RH..184623-17B
F3 N3 O12.....180045-6

C44H44 CONTINUED

I N P2 PT...181475-1A/2A
LI3 N11 TI2.....174497-2
N2 O6.....177867-2B
N3 O9 P S.....179555-8A
N4 O9.....181451-4
O4.....178446-16

C44 H45

N5 O6 S.....179265-14

C44 H46

N4 O10 S2.....184480-14
O5 SI2.....175360-5
O22.....176549-8
P2 PD.....179742-3

C44 H48

AS2 CL2 O2 SN...183467-5
CL2 O2 P2 SN....183467-4
CL2 O5.....173056-5
O6 SI5.....179403-2
O23.....175436-5

C44 H49

CU N5 O5.....178426-15

C44 H50

N2 O4 TI.....181099-22
N4 O5.....175704-5A
N4 O11.....176671-12D

C44 H51

N5 O5.....178426-11
N9 O11.....175375-14

C44 H52

AL LI O4.....177478-4B
AL LI O8.....177478-4C
CL FE N10 O2....178082-1
CL2 N4 O8...182207-3/4/5
N4 O6.....174042-9/10
N4 O8 S.....175477-R9
O6.....173306-1
SI.....172952-7

C44 H54

O4.....178240-12

C44 H56

B2 F12 N2 O P4 PT2.....178103-2
N6 O11.....183562-3A
N10 O14.....182694-11/23
N10 O15.....182694-27
O10.....177569-5

C44 H57

N9 O11.....176722-9
O P.....180633-11
O2 P.....180633-10

C44 H58

B2 F12 N2 O2 P4 PT2.....178103-1
BR O P.....180633-2
BR O2 P.....180633-3
CL4 N2 O4.....177431-7
F6 P4 PD.....179728-1
I2 N2 O8.....177760-16A
N2 O2.....179074-5A
N4 O25.....171934-12
N6 O11.....178766-8
N8 O10.....183925-1

C44 H59

N3....177827-19/20/21/23
N3 O2.177827-31/32/33/38
N3 O13.....181627-14
N9 O10.....183215-5
N11 O10.....183215-6
N11 O15.176210-7/176211-[redacted]

C44 H60

BR2 CU N4 O4...182272-20A
CO CR N12 O4 S4..173057-25/26/27/28
GE O4.....174668-18/19
N8 O8 S2.....173212-7
O3.....181383-13
O4 SN.....174668-11
O6 S2.....184442-4C
O8 SI.....177386-6

C44 H61

N9 O19.....184990-38
N11 O10.....175206-8/9

C44 H62

BR2 N2 O2.....184486-31
N4 O6.....179967-13
N4 O9.....173076-27
N6 O4.....181142-51
O4.....173167-9
O5...173167-3C/181383-14
O6.....173384-A7
O6 S2.....176767-6
O7.....185294-16/24

C44 H63

N3.....177827-11
N9 O16.178203-4/182569-1
N9 O17 S.....173537-1A

C44 H64

CL2 N7 O20 P3 S..177357-5G/6G

C44 H64 CONTINUED

N2 O2.....173384-C6
N4 O4.....181142-20B
N10 O22 S2.....178822-9
O14.....178288-3

C44 H65

N5.....177827-9
N9 O17 S3.....180552-1

C44 H66

N6 O8.....181142-67
N10 O20 S.....180552-2
O4....175344-1/181147-8F
O12.....178282-3

C44 H67

N3 O16.....178274-8K
N9 O12.....181428-7
N9 O14 S.....177593-15/179831-10
N11 O12.....184196-1E
N11 O12 S.....174825-1D

C44 H68

AL LI O4.....176021-15B
B2 N2.....172633-3E/4E
BR CO N2 O2 P2...176649-12M
CO I N2 O2 P2...176649-4
N4 O4.....181142-159
N4 O15..178274-7B/7V/8A/178275-7B
N8 O13 S.....183860-53

C44 H69

N O16.181799-DA4/182105-8
N O17.....182105-4
N5 O14.....178274-8E/8M
N9 O10.....176207-8
N9 O13.....173318-2

C44 H70

N12 O11 S2.....184977-8
N14 O12 S.....176654-22
O6 S2.....182132-3
O15.....178288-6

C44 H71

N O18.....181909-5/22
N7 O13 S.....184351-28
N15 O13.....174265-4
N15 O14.....171732-11
N15 O16.....183139-16

C44 H72.....178950-1

AL I4 LI MG4 O8..176021-14B
CL2 N4 O8.....184486-28
O12.....181794-4

C44 H74

BR2 N2 O8.....182941-5G
CL2 N2 O8.....182941-5F
N12 O12.....185047-19

C44 H76

N2 O6.....182941-7C
O2.....171948-13

C44 H77

N O S.....181566-9
N7 O15 S2.....175477-R20

C44 H78

N14 O15.....174862-16
N12 P2.....178187-7
O2.....171948-25
O5 SI2.....175360-6

C44 H79

CL3 N O10 P...179382-5'H

C44 H80

O13 SI7.....176963-5

C44 H82

N2 O7.....174622-7C
N6 O11.....182764-1G

C44 H83

CL3 N O10 P...179382-5'A
N17 O12.....181442-1/12

C44 H88

CS4 N4 S8...178898-30/32
N4 R84 S8.....178898-28
O3.....173320-5

C44 H90

B N3 O12.....182075-1A

C44 H91

O7 P S.....179464-12

C44 H111

CL O45 P22.....172708-8

C45 H27

CO N12 O12.....182740-15

C45H28

CO N4 O.....184314-1
N4 O RU.....177385-2

C45 H30

MN2 N4 O9 P2....178655-4
O15.....179515-25

C45 H32

O2.....174573-7A
O4.....178975-2

C45 H33

AL O6.....185230-5
BR N6.....182221-10C
CO O3 S3.....174213-5
CO S6.....174213-2
GA O.....185230-16
I N2.....173923-13
IN O6.....185230-29

C45 H35

CL N2 O4.....173923-6/7
CL O8.....173746-10
I N2 O2.....173923-8

C45 H36

CL3 N6 SC.....179417-13
CR N3 O6.....178739-1
CU F3 O2 P2 S..176055-14
F6 P2 RU.....182464-1
O2.....183049-10

C45 H37

BR CL IR O2 P2.176648-5B
CL N2 O4 P2....179048-3C
CL2 IR O2 P2...176648-5A
N O3 P2 RU.....184634-6

C45 H38

CL N O P2 RU....184634-1
CL N O5 P2 RU...184634-2
O2.....173745-5B/5E

C45 H39

CL O5 P3 RH....185046-1A
CL5 N O2 P2 RH.176154-2C

C45 H41

B N O P.....177701-5*D
F3 O2 P2 PT.....181882-3
IR O P2.....174463-17

C45 H42

BR N3 NI S6.....172100-5
CL2 O P2 RU....179741-1A/
1F/183066-2/4
N2 O3 S.....184849-3
O17...172497-8/178751-37

C45 H43

IR O P2.....174463-5
N3 O20.....179781-9
O3 P.....178189-8

C45 H44

BR2 O2 P2.....179333-4F
CL2 O P2 RU.179741-1C/1E
N2 O9.....181816-7C

C45 H45

BI N9 O3 S3....180694-12
BI N9 O6 S3....180694-13
MO P3.....179752-18

C45 H46

N2 O16.....183522-1C
N4 O3 S.....180715-23B

C45 H47

CL I IR N2 P2.184623-15F
CL I N2 P2 RH.184623-15B

C45 H48

O24.....180802-18

C45 H49

N3 O10.....183513-1

C45 H50

N2 O16.....183522-2B
N6.....185138-6A
O18.....171929-6A/6B
O23.....180383-3B

C45 H51

D N O P3 RU....180167-3*
N3 O11.....178765-9

C45 H52

AS4 B CL O RU...174149-8
N O P3 RU.....180167-3
N6 O10 S.....178767-6*

C45 H53

N5 O8 S.....184633-1A

C45 H54

N2 O22.....174358-4
N6 O11.....173130-1
N8 O13 S2.....184096-1H

C45 H54 CONTINUED

N10 O9.....175565-8
O9 S3.....184737-4I

C45 H55

N3 O21.....174358-10/16

C45 H56

N2 O11.....181627-6
N6 O10.....183607-26/28

C45 H57

BR CO CR2 N17 O4 S8.....
184249-11
BR CO CR2 N17 S8.184249-
10
N O26.....176887-8/13
N6 O10 P.....182665-6

C45 H58

B2 F12 N2 O P4 PT2.....
176103-A3
N6 O12.....183562-3B

C45 H59

N3 O10.....174071-13
N5 O13 S2.....178767-20

C45 H60

BR2 O5.....174094-3B
N6 O9 S2.....173212-6
N10 O18.....185331-9
N12 O16.....174266-2
O9.....177457-30C

C45 H62

D5 N7 O18.....179210-1D*
N12 O14 S2.....183606-1
O4.....182008-2C

C45 H63

N7 O15.....179688-2B
O3 P S.....182292-17

C45 H64

N2 O11.....181627-4
N4 O6.....179967-14
O6.....173384-B7
O8.....185294-13
O40.....184546-H

C45 H65

N3 O6.....181826-2
N11 O13.....183454-15
N11 O13 S.....177985-2

C45 H66

N10 O9.....183757-1
O7 S12.....177386-5

C45 H67

N5 O18.....179210-1D

C45 H68

CL N2 O9 P.....179196-9A
N12 O13.....183454-7
O16.....172428-2B

C45 H69

EU O6.....172105-2
N5 O25 S2.....181796-2
N9 O14 S.....179831-9
N13 O11.....174265-3

C45 H70

N4 O15.....178274-7D
O25.....175390-A

C45 H71

N O13.....178526-3
N O17..176020-4/181798-4
N2 O6.....184295-1
N11 O12 S2.....183426-7
N11 O15 S.....174824-2G

C45 H72

N12 O15 S.....181186-25
N14 O15.....181751-7
O2.....178950-4

C45 H73

N O18.....181909-6
N5 O17.....175369-13
N7 O13 S.....184351-27
N9 O13.....171731-27
N13 O14.....171730-6
N17 O13.....179696-26
N17 O20.....178546-T4A

C45 H74

B N O15.....184077-2
N10 O9 S.....184983-1A
N12 O20 S2.....176981-7
O6.....179515-17

C45 H75

N O17.....181798-9
N5 O10.....181511-41
N5 O13.....182516-C

C45 H76

N6 O9.....181511-4C
N10 O13 S.....177985-12

C45H76 CONTINUED

N12 O21 S3.....173318-3

C45 H77

N13 O16.....171732-6

C45 H78

N4 O8.....185092-8
O2.....171948-10
O8.....185092-2B
O13.....183109-3

C45 H80

N8 O14 S2.....175477-A26
O2.....171948-26
O40.....184546-F

C45 H81

O9 P.....176847-4

C45 H82

O8.....185092-2A
O10.....178256-8
O16.....176233-2

C45 H84

N6 O11.....182764-11G
O12 S18.....176310-5

C45 H85

N5 O8.....181511-5L

C45 H88

BR O8 P.....176441-5
O5.....179382-3D

C45 H90

N5 RB5 S10.....178898-20
O2.....176240-5/6

C45 H91

O5 P.....179464-6

C45 H93

O5 P.....179464-7

C45 H94

N O4 P.....179464-2

C45 H105

CO N6 O12 S3.....173293-2

C46 H28

O5.....173950-9

C46 H30

N6 O4 SI.....175468-MD4
O2.....179875-C/D/7

C46 H31

CL5 F6 N4 P RH SN.....
184623-8H
CO N5.....184314-2
CO N5 O2.....184314-3

C46 H32

N8 O10.....171900-13
O2.....179875-A/3/5/11

C46 H33

IR N4 O P2.....174463-21

C46 H34

BR2 CL2 CU N4 O4.180447-
38E
BR2 CU N6 O10.180447-23A
CL N10.....182721-1
N2.....181204-10
N2 O8 SI.....175468-MD6
O.....181204-7
O2.....179875-9/181204-9

C46 H35

CO N3 O2 P.....176649-10F

C46 H36

CL2 N4 O4.....182390-4G
N8 O8.....182390-4I/4J
O.....181204-6
O2 P2.....177086-10

C46 H37

N O2 P2 RU.....184634-4
N O4 P2 RU.....184634-7

C46 H38

B F4 N6 RU.....181872-1
CL N O6 P2 RU..184634-3A
CL O P2 RH.....183410-6
CO N4 O4 P.....176666-9
N2 P2 PT.....183410-5
N4 O4.....182388-2C
O P2 PT.....183410-4
O2.....181204-5

C46 H39

IR O5 P2.....174463-22
O7 O52 P3 PT...184643-6A

C46 H40

BR CO N2 O2 P2...176649-
12J
CL O P2 RH.....183113-7
CL O2 P2 RH.....176598-16
CL2 O P2 RU.....179741-1B
CO I N2 O2 P2.176649-13J

C46 H41

N4 O4 P.....176922-4D/10D
O P.....180919-11B
P3.....174905-9
P3 S3.....174905-10

C46 H42

B O P.....176998-10
CL2 O2 P2.....179582-1B
N4 O2.....177762-5

C46 H43

B N O P.....177701-5*E

C46 H44

B P S.....176998-4B
N4 O10 S2.....184480-5
N8 NI S4.....183468-17

C46 H45

N3 O20.....179781-4

C46 H46

BR2 O3 P2.....179333-4E
N4 O10 S2.....184480-16

C46 H47

MO P3.....179752-1E
N5 O10.....181451-5
N5 O13.....179948-2A
N9 O14 S3.....184714-3A

C46 H48

CL3 IR N2 P2..184623-17E
CL3 N2 P2 RH..184623-17A
I2 N2 P2 PT.....183755-2
MG2 O3.....184279-P2
N2 O8.....172352-2C
N2 P2 PT.....183755-1
N4 O4.....181046-5/12
N4 O5.....181046-6/13
O16.....173281-6/7
O24.....176549-5

C46 H50

N4 O4.....181046-3C
O7.....173407-4

C46 H52

N6 O12 S2.....184244-27

C46 H53

BR O8.....177386-4
N O12.....179782-9

C46 H54

N4 O9 S2.....183608-10
O13 S.....176799-5A/5B/5C

C46 H56

B2 N2 O2.....177655-1D
N6 O12 S2.....179137-2
N12 O9.....173841-17

C46 H57

N9 O10.175375-7/183215-9
N13 O37 P4.....171949-2

C46 H58

CL4 CO2 N10 O18.176597-8
N2 O11.....181627-7
N4 O8 S2.....175986-5
N13 O39 P5.....183456-1B
N13 O40 P5.....183456-9
O22.....179572-4*

C46 H59

N11 O11.....176722-1B
N14 O39 P5....174863-3S/
177630-5

C46 H60

N6 O11.....183562-3C
N6 O13.....181558-3I
N10 O12.....176722-10
N15 O38 P5.....182954-10
O3.....178030-19
O10.....177569-7

C46 H61

N9 O11.....180536-2
N16 O37 P5.....182954-7
O3 P.....176661-12

C46 H62

N10 O11.....180536-3
N10 O12.....180536-5
O5.....182303-17
O7....173167-3D/178544-4

C46 H63

N3.....177827-25/26/27
N5 O12 S.....174678-8
N11 O11.....180536-4

C46H64

N2 O11 SI3.....183522-1D
N6 O15.....183036-12
N12 O14.....184553-9
O2.....182008-12B
O5.....181383-12
O6.....176517-11
O18.....184668-14A

C46 H65

N13 O12 S2.....179016-5
N15 O12 S2.....179016-4

C46 H66

N8 O15 S.....181444-9
O16.....184668-16
O17.....184668-13

C46 H67

N3.....177827-14
N7 O9 S.....177198-6
N9 O10.....176932-1
N9 O12.....176932-2

C46 H68

O16.....184668-16'
O17.....175419-12

C46 H69

N5 O21.....181796-1A
N15 O11 S2.....182833-3

C46 H70

B2 N4.....172633-5E
CL N2 O9 P.....179196-9B
N12 O13 S2.....174826-1B
N12 O19 S2.....175477-R5
O.....181147-2E
O2.....181147-3E
O15.....175113-4

C46 H72

N12 O15.....182007-13
N14 O14.....184014-3
O13.....178526-4

C46 H73

N O17.....181799-DA2
N O20.....181910-12
N5 O14.....178274-8ZH

C46 H74

N14 O16 S.....175512-1
N22 O24 S4.....179265-3C

C46 H75

CL N O12 P.....179196-8C
N9 O12.....173078-7
N11 O21 S2.....180551-1
N13 O12.....185055-10

C46 H76

N12 O12.....185047-10

C46 H77

N13 O17 S.....181444-20

C46 H78

N12 O11.....179691-2B
O12.....171807-3B

C46 H79

N5 O16....178980-19B/19B
N11 O20 S3.....175459-2

C46 H80

N6 O16 S2.....175477-R19
N16 O20 S2.....172711-15
O2...175640-1/176315-1A/
2A/176716-1

C46 H81

N13 O19 S.....175208-13

C46 H82

AG O8 P.....175378-6
N2 O15.....181798-14
O7 S.....178438-9

C46 H84

N14 O12.....182514-K
O16.....176233-3

C46 H85

CL3 O7.....176441-2

C46 H86

O.....181147-2J
O2.....181147-3J
O13 S18.....171669-3

C46 H92

O3.....173320-G

C46 H93

O4 P...179464-5/182488-8

C46 H95

O5 P.....182488-5
O7 P S.....179464-8

C46 H96

N O4 P.....182488-4

C47 H12

N2 O14.....181415-2

C47 H35

CL5 N O2 P2 RH.176154-2B

C47 H36

N4 O9.....173027-3C

C47 H37

CL N2 O4....173923-14/15
I N2 O2.....173923-16

C47 H38

CL N2 O5 P2 RH.185046-4B

C47 H41

N3 O5.....173933-22

C47 H42

CL O P2 RH.....183113-8
O4 P2 RU.....182464-2

C47 H43

N7 O4.....182221-10J

C47 H44

B F4 N3 P2 PT...178656-4

C47 H46

N2 O10.....179767-11

C47 H48

BR2 O4 P2.....179333-4G
F3 I N2 P2 PT...183755-4
N2 O P2 PT.....183755-6
O17 S3.....177035-10

C47 H49

N5 O15 P2.....179555-9A

C47 H51

CL I IR N2 P2.184623-15E
CL I N2 P2 RH.184623-15A
I N2 P2 PT.....183755-3
N O14.....178325-1

C47 H52

BR2 CL N5 O7 S..181772-6

C47 H53

N3 O13.....180045-5

C47 H54

N6 O9.....171907-23
N10 O14.....182693-7/14
N10 O15.....182693-22

C47 H56

N4 O6.....175704-5C

C47 H57

N11 O10.....175565-10

C47 H58

N8 O19 P2.....172225-5
O2.....175281-3D

C47 H59

N7 O13.....175226-18A

C47 H60

N17 O37 P5...174808-7-2/
174863-17/26/
177040-11/177630-4/
184554-3
N18 O33 P4.....182279-8B
O3 S.....172491-5/6

C47 H61

N5 O11.....178765-4
N18 O35 P5.....182954-5
N18 O36 P5....171873-2/
174863-28/177040-
8/182279-8

C47 H62

N6 O12.....184897-1
N19 O34 P5.....171873-8/
172761-9/183456-11
N19 O35 P5.....184554-4
O4 S.....172491-9
O8.....182427-6

C47 H63

N9 O16.....176853-3

C47 H64

N4 O9 S.....175477-R12
O8.....182427-3*
O18.....184668-14

C47H66

N12 O28 S3.....176466-6
N14 O11.....183964-12/
183965-4
O18.....184668-14B

C47 H68

N14 O9.....175206-3
O17.....183595-9

C47 H69

D6 N O17.....176020-10
N O17.....178939-22

C47 H70

I N O13 S.....178526-5
O3.....181147-1E/5E

C47 H71

N O2.....181150-4
N O17.....178939-1
N O38.....176939-18
N11 O21.....177985-18
N15 O11 S.....182546-12

C47 H72

N2 O14.....181415-1
O2.....181147-4E

C47 H73

N O17.....176286-30
N13 O11.....181428-6

C47 H74

N4 O15.....178274-7G
N12 O15.....176211-20/21
N12 O25.....184257-6

C47 H75

N O17.172783-2/176020-3/
176286-1/181798-17
N O35.....176286-26
N8 O14.....178274-7Z

C47 H76

N14 O24 S.....178212-21
O13.....176543-11
O17.....176283-1

C47 H78

N16 O23 S3.....176455-15
O12.....179339-6

C47 H79

N15 O17 S.....177985-23
N15 O21 S.....178212-22

C47 H80

N8 O9.....179656-18

C47 H82

N4 O25.....173777-2

C47 H83

N11 O35 P4.....179159-4

C47 H84

O2.....171948-27

C47 H86

O3.....181147-1J/5J

C47 H87

N15 O11.....182514-N

C47 H88

O2.....181147-4J

C47 H89

N O17.....176286-24

C47 H90

O6 SI4.....180306-4

C47 H92

O6 SI4.....180306-5
O13.....181409-6

C47 H94

N O8 P.....179382-6I
O3.....173320-6

C47 H97

O7 P S.....182480-6

C47 H98

N O4 P.....179464-9

C47 H100

N O7 P S.....179464-13

C47 H110

O15 SI10.....176794-19A

C47 H114

N4 O10 SI10.....181795-5*

C48 H26

N4.....173186-2
O8.....173867-6

C48 H28

BR6 O6 S4.....171674-9
CL2 N6 O14 S6..174003-28
CL2 N6 O20 S8..174003-29
N8 O18 S6.....174003-20
N8 O24 S8.....174003-21
O9.....173867-7

C48 H30.....175484-9

BR2 N8 S2.....180727-9C
BR6.....175484-8
CL2 N8 O14 S4..174003-24
CL2 N8 O20 S6..174003-25
N10 O18 S4.....174003-16
N10 O24 S6.....174003-17
O10.....173867-8

C48 H32

CL2 CR2 N8 O10.173304-11
CL2 N10 O8 S4..174003-31
CL2 O11.....174237-7
CL3 IR N4.....181018-4
N6 O RU.....177385-4
N12 O12 S4.....174003-23
O3.....179875-15

C48 H33

CL3 CR2 N8 O14.173304-10
N3 O6.....179582-11B
N6 O4 P.....176040-2/5
O P..183318-15/16/17/18/
19/20/21

C48 H34

CL2 N8 O10 S4..174003-30
CL2 N12 O8 S2..174003-27
CL3 CO2 N9 O2..173189-10
CL3 CO2 N9 O14..173189-2
CL4 CO2 N9 O18..173189-4
CL4 CR2 N8 O2...173304-4
CL4 CR2 N8 O18..173304-3
CR2 N12 O14.....173304-2
GE N4 O4.....177608-4
N4.....175526-3C
N4 O2..173656-28/175526-
N10 O14 S4.....174003-22
N14 O12 S2.....174003-19
O6.....173950-10A

C48 H36...179582-98/
182939-1

CL2 N10 O10 S2.174003-26
N9 O P.....176040-10
N9 O10 P S3....176040-12
N12 O14 S2.....174003-18

C48 H38

N4 O4.....181354-5*
N4 P2.....179055-9
O2...171694-6C/173745-5L
O13 S.....179783-4

C48 H39

N12 O P.....176040-14
N12 O10 P S3...176040-15

C48 H40

AS2 CL4 PD.....175441-15
AS2 CL5 IN.....171857-10
AS2 CL6 PD2....175441-16
AS2 CO S8 W2....173824-3
AS2 NI S8 W2....173824-1
AS2 S8 W2 ZN....173824-5
B4 SN.....180865-4
CL N3 O5 P4....175515-38
CL2 N5 P5.....174503-36
CL2 N8 RH2.....181105-1
CL4 NI O8 P4....181280-1
CL4 NI P4.....181280-2
CL6 N3 O P4 S8.175515-3D
CO P2 S8 W2....173824-4/
177683-3
F6 N3 O P4 S8..175515-3C
FE P2 S8 W2....177683-2
N2 NI P2.....173795-4C
N4 O2.....175971-5
N6 O P4.....175515-2D
NI P2 S8 W2....173824-2/
177683-1
O2 P2 PD.....177231-3B
O2 P2 PT.....177231-3A
O7 SI3.....175360-8
O8.....173746-19
P2 PT S2.....183544-14
P2 S8 W2 ZN....173824-6/
177683-4

C48 H41

B BR FE3 O7 S8.183095-24
CL IR N3 P2.....184655-5
CL2 N3 OS P2...184655-13
N3 O2 P4.....175515-2F
N3 O6 SI2.....175468-DM2
N6 P5.....174503-39

C48 H42

CL N6 P5.....174503-41
CL6 N6 P5 S8...174503-42
CL8 CO FE2 N6 O6.178565-
CL8 FE2 N6 NI O6.178565-
CL12 CO N6 O6 S82.....
176565-19
CL12 FE N6 O6 S82.....
178565-14

C48H42 CONTINUED

CL12 MG N6 O6 S82.....
178565-4
CL12 MN N6 O6 S82.....
178565-2
CL12 N6 NI O6 S82.....
178565-26
CL12 N6 O6 S82 ZN.....
178565-36
ER2 N6 O6.....179804-2E
EU2 N6 O6.....179804-2C
IR N3 P2.....184655-6
N4.....182388-2L
N4 O P4.....175515-2A
N6 ND2 O6.....179804-2A
N6 O6 SM2.....179804-2B
N6 O6 TB2.....179804-2D
O3.....173745-5K
O9.....184743-9

C48 H43

D O10.....172804-25
N3 OS P2.....184655-11

C48 H44

CL6 F2 N4 P2 RH2.178370-

N2 O4 PT S4.....181774-1
N6 O8 S2.....176626-6B
NI P4.....175834-1
O9.....175278-1F
O10...172804-7/180729-2F

C48 H45

F20 N5 O7.....184990-3C
N3 O6 S.....184849-7

C48 H46

CL6 N4 P2 RH2..178370-2A

C48 H47

N O7.179776-16/179777-17

C48 H48

8 O2 P.....176998-7
CL8 CO IN2 O6...177972-10
CL8 FE IN2 O6...177972-9
CL8 IN2 MG O6...177972-7
CL8 IN2 MN O6...177972-8
CL8 IN2 NI O6...177972-11
CL8 IN2 O6 ZN..177972-12
N2 O6.....182272-11
N4 O4.....176671-18
N4 O10 S2.....184480-6
N6 O17.....175586-13
O4 P2 PD.....178167-8
O23.....176954-6

C48 H49

8 N P.....176998-4F
N6 O9 P S.....179555-8D

C48 H50

CL FE N10 O6....178082-2
CL2 N2 O4.....182272-10A
N4 O8 P2 RH2....184619-1
N4 O10 S2.....184480-17

C48 H51

BI N9 O6 S3....180694-14
CL IR N3 P2...184623-14F
CL N3 P2 RH...184623-14B
F6 N3 P3 RH...184623-18B

C48 H52

AL LI O4.....178497-9
AS2 CL4 O2 RH2..181094-7
CL4 O2 P2 RH2...181094-6
N2 O2.....175596-1A
N2 O4..175596-1B/182272-
N2 O6.....175596-1C
N4 O11.....176121-19B

C48 H53

CL2 IR O P2...176648-9D/

CU N5 O9.....174881-5
N3 O12.....174125-5B

C48 H54

AS2 CL2 PD.....185151-7
AS2 CL4 PD2....185151-14
BR2 CL N5 O7 S..181772-8/
9
N4 O16.....175954-9/10
N11 O22 P3.....178333-9
O15.....177163-3

C48 H55

BR2 N5 O8 S.....181772-7
N5 O9.....174881-3

C48 H56

N10 O13.....182696-16

C48 H57

CL8 N5 O7.....184990-3A
N11 O13.....175375-16

C48 H58

CO N2 P3.....174647-12
N6 O10.....171907-13

C48 H60

CL2 N4 O23 P2..182470-3*
FE3.....183365-7

C48 H60 CONTINUED

N10 O11.....183215-15
N19 O35 P5.....183456-15
N19 O35 P5 S..182279-9-2
N19 O36 P5.....183456-20
N19 O37 P5.....174863-20

C48 H61

CL4 N5 O7.....184990-3E
N9 O15.....184990-3D
N20 O35 P5...174808-7-1/
174863-27
N20 O36 P5.....174863-16
O3 P..178009-16/18/20/21

C48 H62

N2 O4.....179074-5B
N21 O29 P5.....184258-2A

C48 H63

N7 O14.....182515-A
N9 O10.....171740-7
N18 O36 P5.....182288-3
N21 O32 P6.....184258-4A

C48 H64

AL LI N4 O4....177478-4G
N10 O13.....182546-19
N19 O36 P5.....182288-4
O8.....182427-4

C48 H65

N5.....177827-22
N5 O4.....177827-34
N5 O7.....184990-3
N5 O11.....178767-17
N7 O16.....177710-12
N9 O11 S2.....180619-3

C48 H66

BR2 N2 O6.....184486-33
CL2 N2 O6.....184486-32
O8.....173167-10
O32.....185222-6A

C48 H67

N5 O16.....177710-13
N7 O14 S2.....178766-4

C48 H68

N8 O12.....172547-9
N8 O13.....178764-22*
N8 O15 S2.....175506-12
N12 O12.....176722-24
N12 O15 S.....180551-3
N14 O11.....183964-10/
183965-3
O17.....184668-8
O18.....184668-10/12

C48 H69

BR O18.....184668-11
N9 O12.....182086-8
N13 O12.....179372-1

C48 H70

N8 O13.....172547-8
N12 O13 S2.....180178-1
O6.....173384-A8
O7 SI3.....175360-9
O17.....184668-7
O18.....184668-9/9*

C48 H71

N3.....177827-15
N9 O15 S.....181444-67
N15 O11.....175206-7
N15 O11 S.....182833-1/2
N15 O12.....179156-23

C48 H72

N2 O2.....173384-C7
N10 O16.....174862-12
O3.....181147-6E
O4.....181147-7E

C48 H73

N5.....177827-12

C48 H74

N10 O13 S2.....178767-11
N14 O23 S.....176466-5
O20.....179338-1

C48 H75

N3 O16.....178274-7K
N17 O13.....179696-25/33

C48 H76

N4 O4.....181142-16D
N4 O15.....173326-2C/
178274-7A/178275-
8V/178980-14A
O19.....180834-1
O21.....183795-1

C48 H77

N5 O14.....178274-7E/7M
N7 O16 S2.....175477-R22
N13 O17 S.....175506-24

C48 H78

N6 O18...178274-11D/11E/
178275-11V
N12 O16.....177985-5D
O18.177331-3/4/183614-1/
183619-1

C48H78 CONTINUED

O43.....184546-8

C48 H80

N6 O19...178274-10D/10E/
178275-10B
O7 SI3.....175360-10
O13.....183585-18

C48 H82

O12.....180834-4

C48 H84

BR2 N2.....184819-11B
N12 O10.....175226-20

C48 H85

BR N2.....184819-11A
N15 O12.....175689-4

C48 H88

CD2 O8 P4 S8...184439-11
O3.....181147-6J
O4.....181147-7J

C48 H89

CL3 O7.....179382-9D
N7 O10.....184183-15

C48 H90

N5 O16 P3.....179399-23
N8 O12 PD3 S4..172944-4D

C48 H92

N3 O12 P.....174622-5B

C48 H93

CL CO N5 O10....171894-8
N O9...173918-5/179465-5

C48 H94

N2 O9 P.....176823-1

C48 H97

BR N O8 P.....176441-6

C48 H98

N O9 P.....176441-4
N16 O9.....177153-5

C48 H101

I N O4 P.....179464-10

C48 H103

N2 O8 P3.....172383-2

C48 H108

NI P4.....175532-A

C49 H22

AS2 F20 MG2...176596-15/
176362-1
F20 MG2 P2.....176596-14

C49 H32

N2 O.....173950-7

C49 H34

O4.....177169-1A
O12.....[illegible]

C49 H38

8 F6 IR N4 O P2.177387-1
CL IR N2 O5 P2.185046-4A
CL N3 P2.....179046-15A
O2 SI.....179875-16
O3.....181204-8

C49 H39

N3 P2.....179046-14A

C49 H40

N3 O P2 RH.....184655-3
O2.....173745-5G

C49 H41

N3 O P2 RU.....184655-8

C49 H43

N3 O6.....173933-5/20

C49 H44

I N6 P5.....174503-43/44
N4 O P4.....175515-28

C49 H45

P.....184810-8

C49 H47

N3 O9.....179525-37

C49 H48

CE N11 O4 SE3...174666-2
LA N11 O4 SE3...174666-1
N11 ND O4 SE3...174666-4
N11 O4 PR SE3...174666-3

C49 H49

N O7.179776-2S/17[illegible]
N3 O4 S.....17[illegible]

C49 H54

N4 O9.....176
N6 O9.....18

C49 H56

O15.....17

C49 H57

N9 O12 S2.....179

C49 H59

N O4 S.....179

C49 H60

N8 O15 S3.....184

C49 H61

N22 O33 P5.....182
183456-1/5/2
185011-8
N22 O34 P5.....1748
177040-13/18
N22 O37 P5.....174
N23 O24 P4.....18

C49 H62

N23 O33 P5.....174
N23 O34 P5.174863-
175463-5/177
182287-5
O27.....17

C49 H63

O3 P.....178009-

C49 H64

N6 O10 S.....177
N6 O15.....174
N22 O44 P8.....178
O4.....18527

C49 H65

CL CO CR2 N17 S8....
173057-7/8
N20 O36 P5.....182
O3 P.....1773

C49 H66

N10 O11.....17173
N16 O33 P4.....1754
O21.....17266

C49 H67

N7 O16.....1777
N9 O9 S2.....1825
N9 O13 S2.....18314
N11 O11.....1742

C49 H68

N8 O10 S2.....17321
N14 O11.....1839
O21.....1726

C49 H69

N5 O16.....1777

C49 H70

N8 O12.....17254

C49 H71

N11 O11.....1717
N11 O12 S.....17339
176853-8

C49 H72

O6.....17336

C49 H73

N15 O16.....18175

C49 H74

N16 O17 S.....1762
O4.....18114

C49 H75

N11 O9.....1717
N13 O14 S.....1831
N13 O18.....1850
N13 O22.....174

C49 H76

N10 O15.....1762
N14 O15.....17969
[illegible]
O15.....1748

C49 H77

N O18.....1727
N15 O17.....17
N15 O18.....17

C49 H78

F3 N9 O11.....17
O19.....18

C49H79

F3 N8 O10.....179656-16
N O17.....176020-9
N O18.....172783-12
N2 O12 P.....179460-7
N13 O16 S.....177593-3

C49 H80

O15.....178288-7
O18.....177331-11/12

C49 H82

N8 O15.....178571-8
O20.....181409-20

C49 H83

N5 O10.....181511-4K
N11 O14.....183141-6
N13 O17.....180551-5
N17 O18 S2.....175501-1

C49 H84

CL2 N O7 P.....184987-3B
N16 O22 S3.....176455-29

C49 H85

N5 O16.....173326-6D
N5 O23.....182103-14

C49 H86

O14..182191-1A/1B/2A/2B/
183251-5A/5B

C49 H88

CL2 N O7 P.....184987-3A
O15.....178256-15

C49 H90

N8 O15.....175368-14

C49 H95

N O9.....173916-9/10

C49 H106

F6 N4 O13 SI9..181795-6A

C50 H32

CL2 N6 O14 S6.174003-44/
52
CL2 N6 O20 S8.174003-45/
53
K2 MN4 N4.....181507-9
N8 O20 S6.....174003-36
N8 O26 S8.....174003-37
O9.....173867-11

C50 H34

CL2 N8 O14 S4.174003-40/
[illegible]
CL2 N8 O20 S6.174003-41/
49
N4 O6 S4.....172741-4D
N10 O20 S4.....174003-32
N10 O26 S6.....174003-33
O2.....173950-10B

C50 H36

CL2 N10 O8 S4.174003-47/
[illegible]
N12 O14 S4.....174003-39
O4.....183902-12

C50 H37

N5 O10.....185200-148

C50 H38

CL2 N8 O10 S4.174003-46/
[illegible]
CL2 N12 O8 S2.174003-43/
[illegible]
CL3 IR N2 P2..184623-13G
CL3 N2 P2 RH..184623-13C
CL5 IR N2 P2..184623-17G
CL5 N2 P2 RH..184623-17C
N4.....175526-4F
N4 O2..173656-3C/175526-
[illegible]
N10 O16 S4.....174003-38
N14 O14 S2.....174003-35

C50 H40

AS2 PT.....183729-2E
CL O2 P2 RH....173289-2C
CL2 N10 O10 S2...174003-
42/50
N12 O16 S2.....174003-34
O2.....173745-5F
O4 P2 PT.....184325-4

C50 H41

CL P2 PT....183410-1A/2A

C50 H42

BR4 O15 S4.....177035-3
NI P2.....173795-58

C50 H43

B N P.....177701-5'8
N5 O5.....173935-17

C50 H44

B CL F4 N4 O2 P2 RU.....
184592-18

C50 H44 CONTINUED

B CL F4 N4 P2 RU..184592-
[illegible]
CL2 N4 O4.....182390-4H
N6 O10 S2.....172508-12

C50 H46

N3 P2 RH.....184655-4
N4 O P4.....175515-2C
O22.....183142-3A

C50 H47

CL2 IR O2 P2...176648-4B
N3 O2 O5 P2....184655-12

C50 H48

CL N P2 PT.....181475-2D
LI4 N12 V2.....174497-10
N2 O6 PT S4.....181774-3
N4 O10 S2.....184480-8

C50 H49

N3 O6 S.....184849-6

C50 H50

CL6 N4 P2 RH2..178370-2C

C50 H51

CL N20 O20.....181326-5
N3 O12.....174358-14

C50 H52

N4 O4.....176671-18A
N4 O10 S2.....184480-7

C50 H54

N6 O5 S.....180214-3A

C50 H55

CL IR N3 O2 P2...184623-
[illegible]
CL N3 O2 P2 RH...184623-
[illegible]

C50 H56

N4 O9.....176120-45
N10 O22.....184990-28

C50 H59

N3.....177827-13

C50 H60

N4 O6 TI.....172142-12
N6 O12 S.....178767-5

C50 H61

N2S O32 P4.....182279-8'C

C50 H62

N6 O11.....181558-27
N10 O11.....175565-7
N2S O32 P5.....182954-3

C50 H64

N21 O35 P5.....182289-20
N23 O33 P5.....182280-H
N23 O3A P5.....177224-8
O5.....178030-20

C50 H65

N13 O32 P4.....185054-1
N20 O36 P5.....182289-S2
N20 O37 P5.182289-14/PPA

C50 H66

N10 O33 P4.....182034-4
O4.....183406-4

C50 H67

CL CO CR2 N17 S8.....
173057-9/10
N5 O15 S2.....178767-20A
N7 O14.....174680-5
N10 O36 P5.....182034-7

C50 H70

N10 O16.....184260-8
N14 O11.....183965-7
O4.....182008-28

C50 H71

N13 O15.....181428-8
N13 O16.....184553-22

C50 H72

N6 O15.....178766-13
N12 O14.....171907-19
N14 O11.....183964-8/9

C50 H73

N11 O17.....177985-53
N15 O11.....171740-10/
175206-1/6
N15 O12....182693-10/17/
182694-20/26
N15 O13.....182694-30

C50 H74

N8 O14 S2.....179024-3
N8 O16 S2.....175477-R25

C50H76

N2 O11 SI5.....183522-1E
N10 O12 S.....181186-5
O16.....174846-10

C50 H77

N15 O13 S.....178765-21
N15 O17 S.....175506-7

C50 H78

N14 O16.179595-3/182100-
[illegible]

C50 H79

N13 O26 S3.....178822-1

C50 H80

F3 N9 O11.....179657-G
N2 O11 SI5.....183522-2C
N20 O18.....179696-27

C50 H81

N5 O14.....178274-7ZH

C50 H82

CD N8 O4 S2.....175138-5
N6 O18....178274-11G/11V
N12 O14.....179656-4

C50 [illegible]

N13 O15 S.....179692-6
N15 O20 S.....178212-23

[illegible] H84

N6 O19....178274-10G/10V
O13.....178282-6

C50 H85

CL N4 O4 S....181566-12B
N15 O19.....182638-11

C50 H88

N8 O16 S2.....175477-R21
O2.....184557-2

C50 H92

B4 N2 O7.....174788-9
CL2 N4 O2.....179393-25
N2 O4 S.....174788-6

C50 H93

D12 N5 O16 SI7.180437-3A
N2 O4 P.....174788-8

C50 H94

N O10 P.....179382-5H
N18 O13.....181442-3
O5 S.....175992-10'

C50 H95

CL3 N O10 P...179382-5'I

C50 H98

CL2 N4 O2.....179393-22
N O10 P.....179382-5A

C50 H102

B N3 O12.....182075-18

C50 H104

B2 N2.....172633-3A/4A

C50 H105

N5 O16 SI7..180437-2A/2B

C50 H106

N O7 P S.....182488-7

C50 H110

O29 P8 S8.....177432-5

C50 H117

N3 O13 SI10...181795-11'

C50 H866

N150 O160 S3....184951-2

C51 H33

N6 O7 P.....176040-11

C51 H36

AL CR3 N3 O9....181363-7
AL MO3 N3 O9....181363-9
AL N3 O9 W3....181363-11
O5.....179875-8

C51 H37

CL O9.....173746-11

C51 H38

O5.....179875-4

C51 H40

O3.....173745-5C/5H

C51 H42

O3 PT.....183104-2

C51 H44

CL N3 O P2 RU...184655-7
O30.....180383-2D

C51 H45

N3 O O5 P2.....184655-10

C51 H46

B O3 P.....172790-9
O13.....178391-5

C51 H47

B N O P.....172790-15
N6 O8 P S.....179555-8C

C51 H48

O P2 PD.....173620-6

C51 H49

N4 O10 P S.....179555-8B

C51 H50

N6 O18.....182625-25A

C51 H51

N5 O6 S2.....174963-20

C51 H53

CL O27.....176312-1

C51 H54

N8 O15 P2.....179555-9D
N9 O14 P.....177217-7

C51 H56

CL2 IR N3 P2...184623-20
CL2 N3 P2 RH...184623-21
N4 O11.....178765-13'

C51 H57

BR2 CL IR N3 P2..184623-
[illegible]
BR2 CL N3 P2 RH..184623-
[illegible]
CL I2 IR N3 P2...184623-
25B
CL I2 N3 P2 RH...184623-
25E
CL IR N3 P2...184623-14E
CL N3 P2 RH...184623-14A
CL3 IR N3 P2...184623-25A
CL3 N3 P2 RH...184623-25D
F6 N3 P3 RH...184623-18A
N9 O12.....175375-10

C51 H58

N4 O8.....176122-1A
N4 O9.....176120-5/11/
180717-13B

C51 H59

D15 O19.....173865-8

C51 H60

N6 O9.....180374-17
N10 O13 S2.....179265-4B

C51 H62

D12 O19.....173865-9
N6.....185138-6B

C51 H63

N25 O30 P4.....182279-4B

C51 H64

N12 O11.....173841-7
N12 O13.....183215-14
O6.....180848-20'

C51 H65

D9 O19.....173865-10/11
N9 O19.....179687-7B
N13 O10 S.....173841-9

C51 H66

N2 O5.....180848-36
N4 O12.....174823-6
N12 O12.....176722-19
O5.....180848-35

C51 H67

N11 O13.....176722-11

C51 H68

D6 O19.....173865-12/13
N6 O15.....181558-30
N6 O16.....177710-7
O28.....176528-2A

C51 H70

N12 O14.....185055-V8
O8.....182427-6'
O23.....176840-5
O28.....176528-2B

C51H71

O3 O19.....173865-14
N5 O18.....177710-14
N9 O10 S.....171740-11

C51 H72

N8 O17.....183036-13
N14 O11.....183964-6
O2.....182008-12A

C51 H73

N7 O24.....179210-4
N11 O21 S.....175506-23

C51 H74

N6 O30 P2.....182470-4''
N14 O11.....183964-11

C51 H75

N11 O14 S.....172798-3B
N15 O11.....182696-27/28

C51 H76

N14 O23 S2.....176455-3

C51 H77

N11 O13.....176207-11

C51 H78

N8 O14 S2.....184175-3
O.....181147-2D
O2.....181147-3D

C51 H79

N11 O14.....176207-10
N15 O16.....182007-20

C51 H80

CL N2 O12 P....179196-9C
N16 O18 S2.....179692-
N16 O23.....176466-4

C51 H83

CL N2 O5 S.....181566-5D
CL N2 O6.....181566-5C
I N2 O SE.....181566-5E
I N2 S SE.....181566-5H
I N2 S2.....181566-5B
N13 O12 S2.....183426-3
N17 O21.....172711-13

C51 H84

N6 O18.....178274-11Z
N16 O19 S2.....172798-28

C51 H86

N6 O19.....178274-10Z

C51 H87

N5 O18.....178980-18B

C51 H88

N6 O9.....181511-4D/4E

C51 H89

N15 O14.....181756-5
N11 O17.....179592-6
N15 O18.....184781-9

C51 H90....173467-4B

N18 O16.....179597-4

C51 H92

N2 O3.....174788-7
O15.....178256-11

C51 H96

O.....181147-2A
O2.....181147-3A

C51 H97

N5 O8.....181511-5M

C51 H98

N6 O7.....181511-5F

C51 H117

CO N6 O12 S3....173293-3

C51 H120

O16 SI11...176794-1A/2A/
3A/4A/5A/6A/7A/8A/
9A/10A/11A/12A/13A/14A/
15A/16A/17A/18A/21A/
176807-3B/4B/5B

C51 H124

N4 O11 SI11.181795-6'/8'

C51 H125

N5 O10 SI11...181795-7'/
9'/10'

C52 H29

CL5 N16 O28 S8...175578-
[illegible]

C52 H33

O P.....183318-22/23

C52 H36

N2 O.....179875-8

C52 H38

CO3 N12 O14 S4..180710-5
N4.....176381-6
O10.....173867-12
P2.....177675-12

C52 H40...175077-14A

AS AU N16.....179851-1E
AS2 CU O4 S4....177375-1B
BR2 P2.....177675-15
CL2 N2 O4 P2....183959-6
CO2 N9 O20 SB3.173189-13
O2 P2.....183195-13
O12.....173478-3D

C52 H42

BR2 O2 P2.....183195-12
N8 O4.....181354-7'

C52 H44

B CL F4 MO O P4.171794-8
B I N4 PD.....174945-11
B I N4 PT.....174945-21
CL MO N2 P4.....175262-6
CL3 IR N2 P2..184623-17H
CL3 N2 P2 RH..184623-17D
MO N4 P4.....175262-7
N2 O6.....177867-2C

C52 H45

CL3 N2 O10.....182625-21

C52 H46

CL2 O2 P2.....175035-10
MO2 O4 P2 SN....173138-7

[illegible] H48

B CL F4 MO O P4.171794-7
B O4 P.....172790-11
BR CL N8 O4 PD S4.....
175441-13
BR2 N8 PD S4....175441-9
CL I N8 O4 PD S4.175441-
14
CL IR P4 S2.....176065-1
CL IR P4 SE2....176065-2
CL MO N2 P4.....175262-3
CL P4 RH.....177620-8
CU N O3 P4.....176055-8
CU N2 O10 P4...176055-10
I2 N8 PD S4....175441-10

C52 H49

B N O2 P.....172790-21
F6 NI P5.....179728-3

C52 H52

AL CL16 LI O4.178157-24/
25/26/27/28/29/30/
31/32/33
AL LI O4 S4....179114-57C
B F4 IR P4.....181225-9A
CL IR O4 P4....181225-9B
F6 P5 RH.....178846-29
MO P4.....175263-3
N2 O4 PT S4....181774-4
N2 O8 PT S4....181774-2
N4 O10 S2.....184480-9

C52 H54

AS2 F6 P3 RH...178846-36

C52 H56

CL FE N12 O8....178082-4
MO P4.....175263-1

C52 H62

N6 O9.....180374-17'

C52 H64

AS AU N16.....179851-1C
N6 O12.....171907-20
N12 O11.....175565-12

C52 H65

N11 O12.....175565-9

C52 H66

N8 O11.....171907-12
O9 SI7.....179403-5

C52 H67

N22 O34 P5.....185011-7

C52 H68

N6 O12 S.....183036-4
O5.....180848-19B

C52 H70

N6 O17.....177710-6
N12 O14 S2.....180607-3
O8.....182427-7

C52H71

N20 O35 P5.....172761-10

C52 H72

AL LI N4 O4.....177769-18
CD N2 O10.....171698-4D
CU N2 O10.....171698-4E
N2 O10 PB.....171698-48
N2 O10 ZN.....171698-4C
N6 O13.....173078-15
N14 O21.....184957-9

C52 H73

N5.....177827-28
N5 O18.....177710-10

C52 H74

N12 O18.....185067-46
N14 O11.....183964-7
N16 O17.....181186-27
N18 O29 P4...183456-25/31

C52 H75

N7 O24.....179210-3E

C52 H76

N10 O14.....178203-6
O4 SN.....174668-12

C52 H77

N11 O12.....183757-6
N15 O11.....182656-29

C52 H78

N6 O21.....179210-1E
O3.....181147-1D/5D
O5....173167-11/174272-4
O6.....173384-A9

C52 H79

N13 O18.....171732-2
N15 O13 S.....182546-11

C52 H80

N2 O2.....173384-C8
N8 O9.....178701-48
O2.....181147-4D

C52 H81

N13 O18.....185331-6
N13 O24 S.....176981-6
N15 O17.....182100-3

C52 H82

N14 O17.....177985-39

C52 H83

N9 O12 S.....178764-17
N11 O15.....179455-5
N11 O15 S.....184196-10A

C52 H84

CL N3 O4 S2....181566-10
F3 N9 O11.....179657-F
N4 O4.....181142-161
N4 O15.....178275-7V
N16 O16.....174265-5

C52 H85

CL N2 O4 S SE..181566-5I
CL N2 O5 SE.181566-5F/5G
N13 O18.....185047-8
N15 O15 S.....180566-3
N23 O17.....179696-45

C52 H86

N O10 P.184738-3/184739-3
N2 S2.....181566-8
N6 O18.....178274-118
N14 O16.....175346-12
N16 O22 S.....176654-17

C52 H87

N11 O15.....185067-24

C52 H88

N6 O19.....178274-108

C52 H89

N19 O17 S.....175346-6

C52 H91

N17 O17.....182951-36

C52 H92

O2.....184557-1
O32.....182019-3

C52 H94

CL CO N4 O10....171894-4
CL CR N4 O10....171894-5

C52 H95

N15 O13.....182514-N

C52 H96

O3.....181147-1A/5A

C52 H98

O2.....181147-4A

C52 H99

N O13 SI6.....181909-31

C52 H100

AL LI O12.....178264-11

C52 H101

N3 O13 P2.....175992-8

C52 H106

B2 N4.....172633-5A

C52 H120

O20 SI8.....178886-6

C52 H191

CL13 O52 TI10...172747-1

C53 H33

CL5 N6 O2.....181426-26

C53 H38

N4 O8 SI....175468-45/47
N6 O2.....181426-23

C53 H44

BR N5 O14.....178752-22

C53 H45

N O8.....182556-5E

C53 H46

B MO O3 P.....179550-2'

C53 H48

AS4 CL CU.....172847-28
AS4 CU N3.....172847-3B
CL CU P4.....172847-2A
CL IR O5 P4....185046-15
CU N3 P4.....172847-3A
N4 O17.....184890-3

C53 H50

B O3 P S.....176998-4E
B P.....184809-6
O7 SI3.....175360-11

C53 H51

B N O3 P.....172790-23
O9 P.....173407-11

C53 H52

B N2 O P.....172790-17

C53 H53

B N4 NI.....180379-2B

C53 H58

N8 O15 P2.....179555-9D

C53 H59

N7 O12.....171907-22

C53 H60

N4 O11.....176121-9A

C53 H61

CL IR N3 O2 P2...184623-1A
CL N3 O2 P2 RH...184623-1B
O3 P...178009-22/23/24/25

C53 H62

N4 O10.....176121-38A

C53 H63

N11 O14 S2.....179265-4C

C53 H64

CL N5 O8.....176120-5'
N6 O27 P2.....182470-8A

C53 H66

N6 O6.....178426-9
N6 O12.....171907-11

C53 H67

N21 O36 P4.....182279-13

C53 H69

N5 O16 S.....173349-43

C53 H71

N11 O18.....178524-5

C53 H72

N19 O36 P5.....172761-2

C53 H73

N20 O35 P5.....172761-1

C53 H74

N6 O12 S2.....175477-R26

C53 H75

N5 O10 S.....175477-R13

C53 H76

N10 O13.....182086-11
N14 O12.....185055-V6A
N14 O17.....179595-6

C53 H77

N9 O16 S3.....175506-13
N11 O15 S.....174824-2F
N15 O18 S2....178826-5-1

C53 H78

O18.....179339-5

C53 H79

BR O3.....172512-10A
CL O3.....172512-10B
N3 O3.....172512-14
N7 O17.....178274-11M

C53 H80

N10 O11 S.....184983-1
O3.....181147-6D
O4.....181147-7D
O6.....173384-B9

C53 H81

BR O3.....172512-13A
CL O3.....172512-13B
N3 O3.....172512-15

C53 H82

O24.....183601-1

C53 H83

N13 O16 S.....176654-18
N13 O17.....176211-9
N13 O17 S.....177985-47

C53 H84

N12 O22.....177985-9

C53 H85

CL N2 O6.....181566-7C
I N2 SE.....181566-7B
N5 O16.....178980-19A
N11 O15.....184196-10B
N11 O15 S.....174824-2C/174825-10A

C53 H86

O22.....179339-1

C53 H87

N9 O15.....182945-4

C53 H88

N6 O18.....178274-11T

C53 H89

O8 P.....175378-5

C53 H90

N6 O19.....178274-10T
N14 O18 S2....176455-20/178822-5
N16 O25 S.....175208-1

C53 H91

N5 O10.....181511-4L
N7 O18.....178274-10M

C53 H92

O22.....178288-12

C53 H93

N9 O17.....175368-16
N15 O16 S.....181946-3
N17 O19.....174280-8

C53 H94

N2 O4.....184819-9
N14 O20.....174865-5
N20 O19 S.....184553-27
O32.....182019-5

C53 H96

N12 O14.....173430-3

C53 H98

O3.....181147-6A
O4.....181147-7A

C53 H99

N19 O12.....182514-Q
N19 O15.....181442-14

C53 H100

O13 SI9.....176549-9

C53 H108

CO N11.....181359-3

C54 H34

N2 O6 SI.....175468-MD8

C54 H36

BR2 N4.....182197-4A
CL2 N4.....182197-5A

C54 H37

N4 O4 P.....176922-4A/10A

C54 H38

N4...175526-3F/182197-1A
N4 O2..173656-2D/175526-1B

C54 H40

CU O6 P2 S4....177375-1A

C54 H41

N4 O4 P.....176922-4C/10C

C54 H42

AS4 CL2 PD.....175078-22
AS4 CL2 PT.....175078-23
B2 N4.....177655-1A
BR2 P4 PD.....175078-20
BR2 P4 PT.....175078-17
CL2 N1 P4.....175078-15
CL2 P4 PD.....175078-19
CL2 P4 PT.....175078-16
I2 P4 PD.....175078-21
I2 P4 PT.....175078-18
N4 O6 P2 PT.....184325-1
N5 O6 P2 PT.....184325-3
O18.....176593-12B

C54 H44

CU N2 O2.....180587-8
N2 O3.....184849-15

C54 H45

AL2 BR3 O3.....174035-10B
AS3 CL2 O2 RU....179740-1
B CL F4 N O P3 RH.....171885-1
BI N9 O3 S3.....180694-15
CL CO P3.....174647-11
CL IR O2 P3.....173593-G
CL O2 P3 RH.....181021-1
CL3 P3 RH.....173655-0
CO N2 NA P3.....182432-7
D N O P3 RU.....180167-1'
GE3 P3.....173687-4B
IR N O P3.....172618-1
IR N C10 P3.....185323-0
N3 O2 P4.....175515-2E
O4 P S3.....185198-1
P3 SI3.....173687-1B
P3 SN3.....173687-7

C54 H46

CL IR N O P3.....172618-6
CO N2 P3.....174647-1
N O O5 P3.....180167-5
N O P3 RU.....180167-1
N2 O6.....173932-22/23
N2 O8.....174588-34

C54 H47

CL2 IR N O P3...172618-7
CO F3 P3 SI....179717-1A
N2 P3 RU.....173576-C
P3 RU.....173576-A

C54 H48

AS4 CU N O.....172847-4B
CU N O P4.....172847-4A

C54 H49

CO N P3.....174647-6

C54 H50

O17 S2.....177035-6

C54 H52

N8 O14 P2...179555-9B/9K

C54 H54

B N2 O2 P.....172790-13
CL12 CO N6 O12 S82.....178565-21
CL12 CO N6 SB2.178565-22
CL12 FE N6 O12 S82.....178565-15
CL12 MG N6 O12 S82.....178565-5
CL12 MN N6 O12 S82.....178565-10
CL12 N6 NI SB2.178565-2B
N6 O16 P2...179555-9C/9G
O19 S4.....177035-4

C54 H55

B N4 NI.....180379-8C
N9 O16.....182625-24A

C54 H58

MG N6.....180291-2M

C54 H59

AL N4 O SI.....181560-2C

C54 H60

CL FE N12 O8..178082-3/5
N8 O7.....175566-4B

C54 H62

CL2 IR N3 P2...184623-29
CL2 N3 P2 RH...184623-19
N6 O11.....180616-12

C54 H63

D N O P3 RU.....180167-4'
N9 O12.....175375-4

C54 H64

N O P3 RU.....180167-4

C54 H66

N6 O12.....178765-6'

C54 H67

CL2 IR O3 S3....182616-4

C54 H68

N6.....185138-6C
N8 O11 S.....183608-12
O6.....180848-20
O6 S2..172491-1/180312-9

C54 H69

N11 O13.....180536-4'

C54 H70

N10 O20.....179688-1C
O6.....180848-19
O8 S2.....178437-4

C54 H71

O33 P5.....182287-7

C54 H73

N7 O11 S.....177198-5

C54 H74

N14 O22.....185331-8
O22.....172428-2A

C54 H75

N9 O11 S2.....182549-4

C54 H76

N10 O12 S2.....180619-4

C54 H78

O19.....183595-6

C54 H81

N9 O14.....173078-21
N11 O16 S.....175505-6

C54 H82

CL2 N6 O8.....184486-34
N6 O21.....178275-9K
O2 S2.....178986-12
O4...181147-8D/183569-1C
O5.....172356-8/180995-7

C54 H83

N9 O28.....180233-5
O7 P.....183569-3C

C54 H84.....171720-1

N14 O16.....181444-19
O25.....183620-1

C54 H85

N O10.....173917-7
N3 O48.....184120-81
N9 O9 S.....179656-17
N13 O17 S.....177985-15

C54 H86

O2.....178725-4

C54 H87

CL N2 O4 S2....181566-7F
N11 O15.....174825-10B
N12 O17 P.....179453-1

C54 H88

O23.....177331-5

C54 H89

N5 O19.....178274-11P
N13 O20.....176454-5
N17 O21 S.....173317-10
N17 O22 S.....178212-24

C54 H90

N6 O4.....181142-47
N6 O18.....176221-3
O2....178725-7/182096-28
O3 S3.....178987-17
S2.....178985-24

C54 H91

N5 O20.....178274-10P
N7 O17....178274-11N/11R

C54 H92

N6 O19.....178980-17
N8 O16.....178274-11K

C54 H93

N7 O18....178274-10N/10R

C54 H94....173467-5A/178725-9

N8 O17.....178274-10K

C54 H98

N12 O13.....180439-4

C54 H100

CL2 N4 O2.....179393-23
N8 O11.....184183-16
O4....181147-8A/183569-8

C54 H101

N O14 SI6.....181909-32
O7 P.....183569-4

C54 H102

BR2 P2.....184306-9

C54 H108

CO N9 S.....181359-2
CO N9 SE.....181359-4
LI6 N6 SI2.....178898-19

C54 H110

N3 O15 P3.....179399-22
N18 O10.....177153-6

C55 H36

F25 N5 O7.....184990-2C

C55 H39

N9 O12.....176711-1E

C55 H45

AS CL IR O5 P2...185046-2AI
AS CL O5 P2 RH...185046-2BI
B F4 IR O P3....181225-6A
BI CL IR O5 P2...185046-2AK
CL IR N O5 P2.185046-2AH
CL IR O5 P2 SB...185046-2AJ
CL IR O5 P3....180864-4/181225-6B
CL N12 O8.....183261-3
CL O5 P2 RH SB...185046-2BJ
CL O5 P3 RH...178846-4B/180864-5
CL2 GE IR O5 P2..185046-7AL
CL2 IR O5 P2 SI..185046-7AK
CL3 IR O5 P3..185046-8AC
CL3 O5 P3 RH..185046-8BC

C55 H46

CL2 IR O5 P3..185046-8AA
IR O10 P3.....185323-7
O15.....173478-3F

C55 H47

O P3 RU.....173576-8

C55 H48

N2 O12.....172782-3

C55 H51

CL10 N5 O7.....184990-2A

C55 H52

N O7.....179776-26

C55 H54

CL4 MO O2 P4 ZN.171793-1

C55 H56

CL5 N5 O7.....184990-2E

N10 O17.....184990-2D

C55 H57

B N3 O P.....172790-19

C55 H58

N6 O18.....179948-3C

C55 H59

N3 O14.....180045-4
N7 O17.....179948-3E

C55 H61

N5 O7.....184990-2

C55 H66

N4 O13.....176121-17
N8 O7 S.....180214-4A
O30.....174597-7A

C55 H63

N9 O11 S2.....174677-3
N11 O14.....175375-12

C55H64

F3 N5 O10.....180717-13A
N4 O12.....176121-38B
O30.....174597-3A

C55 H68

N15 O45 P5...171949-3/13

C55 H69

N7 O13 S.....178767-6
N15 O47 P6.....183456-23

C55 H70

N6 O13.....181558-26

C55 H72

N8 O13 S2.....175371-31
N18 O45 P6.....177224-3

C55 H73

N19 O43 P6.....182280-6
O44 P6.....182288-7

C55 H74

O30.....177572-2

C55 H75

N9 O13 S.....183860-5E
N17 O13.....182873-1

C55 H78

N14 O16 S2.....183144-N5
O4.....182008-2A

C55 H79

N11 O13.....173318-15

C55 H80

CL8 OY N25.....174214-5
N12 O17 S.....174825-16A
O20.....183585-14

C55 H81

N11 O15.....173318-13

C55 H82

N12 O17.174265-7/183139-28

C55 H83

N9 O14.....173078-20

C55 H85

N17 O13 S.....175029-2A

C55 H86

N16 O13 S.....175029-28

C55 H87

CL N2 O4.....181566-5A
CL N2 O6.....181566-11A
N O3.....185100-6
N17 O19 S.....184553-1

C55 H88

N16 O19.....178340-7

C55 H89

CL N2 O4 S2....181566-7G

C55 H90

N14 O25 S.....182638-9
O23.....177331-13

C55 H92

N6 O18.....178274-11A
N10 O12.....179657-D
N14 O16 S7.....180012-10
N16 O24 S.....175208-21
O2.....177455-4
O17....178283-3/179908-1

C55 H93

N17 O21.....172146-4

C55 H94

N6 O19.....178274-10A

C55 H96

O2.....177455-3/181777-2

C55 H97

O6 P.....175992-2

C55 H104

O16 S19.....181532-2A

C55 H106

O5.....174435-38

C55 H110

N5 R85 S10.....178898-21

C56 H32

CU8 F24.....174165-1

C56 H37

O P.....183318-24

C56 H38

N2 O8 SI.....175468-43
O2.....173950-10C

C56 H40

CO N2 O12 S2....172188-2
N2 O8.....179945-11

C56 H42

N4.....182197-2A/3A
O4.....179945-10

C56 H43

N3 O7 P2 PT.183410-18/2B
N3 O12.....177567-12

C56 H44

BR CO N2 O2 P2...176649-12F
CO I N2 O2 P2.176649-13F
CU2 N4 O8.....180589-5
N2 O15 S.....184352-2

C56 H45

CL IR O6 P3....185046-9A
CL2 IR O5 P2...185046-7AJ
IR N O P3.....181225-3

C56 H46

N4 O8 SI2.....175468-52

C56 H48

AS AU N16.....179851-1D
AS AU N16 O4...179851-1F
B F4 O2 P3 PT...183544-8
CL2 IR O P3...176648-14E

C56 H49

N3 O6.....173933-16

C56 H56

CL2 N8 PD S4..175441-7/8
O26.....184816-1A

C56 H58

O20.....173281-8

C56 H59

N5 O8 S2.....174963-21
N5 O17 P2 S...179555-11A
N9 O16.....179948-3A

C56 H60

B N4 P.....172790-7

C56 H61

N3 O6 S.....175477-A8

C56 H62

CU N4 O4.....182272-1
FE N4 O4.....182272-1B

C56 H64

MO P4.....175263-2
N4 O4.....182272-1A
N4 O13.....178765-11

C56 H65

D21 N8 O13.....172547-11

C56 H66

BR2 CU N4 O4..182272-21/18A
N8 O17 S4.....184096-1M
N10 O13.....183215-11

C56 H67

N11 O15.....182546-21

C56 H68

BR2 N4 O4....182272-17/1B

C56 H70

N18 O47 P6.....172139-1

C56 H71

N20 O35 P5.....172761-5

C56 H72

N20 O44 P6....174863-29/177224-1/2/177630-7
N20 O45 P6.....172139-2

C56 H73

N13 O12 S.....173841-8
N21 O43 P6....182279-9-1
N22 O38 P5.....178333-7

C56 H74

N6 O17 S2.....173349-45
N22 O41 P6.....178333-8

C56H76

AL LI O8.....178401-9*

C56 H77

N15 O10.....175206-5

C56 H78

O8.....182427-7*

C56 H80

AL LI N4 O4....177769-14
N10 O10 S2.....184067-2
O22.....178288-5

C56 H81

N17 O13.....174265-10

C56 H82

N12 O17.....174825-16B
O20.....178282-4

C56 H83

N9 O9 S.....178701-49
N15 O24 S2.....178822-8

C56 H84

N2.....173975-5
N16 O11.....183757-4/5

C56 H85

N15 O14.....175510-5

C56 H86

N8 O13.....172547-4
O.....181147-2C
O2...181147-3C/182008-13

C56 H87

N O8 P T.....179460-27
N15 O18.....182007-14
D7 P.....183569-7

C56 H88

CL4 N2 O8.....172294-12A
N O8 P.....179460-24
N2 O2.....173384-C9
N2 O4.....172294-16A
N20 O17.....173317-1
O2.....182008-14

C56 H89

N5.....177827-16
N13 O19 S2.....175477-R6
N17 O19 S.....179696-6

C56 H90

CL4 O4.....172294-10A
N16 O11.....183757-3

C56 H91

N O6.....179465-3

C56 H92

CL4 N2 O4.....172294-14A
N14 O19 S3.....176654-20
N14 O23.176460-4/179157-

NI P4.....175532-8

C56 H93

O9 P.....173241-1

C56 H94

N10 O12.....179657-C

C56 H95

N7 O17.....178274-11S
N13 O15 S.....181186-13

C56 H96

CL2 N4 O3.....179393-26
F18 N6 O19 SI7...181795-12A
N16 O21 S.....179692-11

C56 H97

N7 O18.....178274-10S

C56 H98

N8 O18 S2.....175477-R23

C56 H100

CU N18 O24 S2...182106-1
N18 O24 S2.....182106-3

C56 H106

O.....181147-2B
O2.....181147-3B

C56 H108

CL2 N4 O2.....179393-24
O14 SI10.....176549-6

C56 H110

N O10 P.....179382-5I
N34 O13.....177226-3

C57 H42

CL3 F6 N3 P3 RH..184623-18C
CL4 IR N3 P2...184623-14G
CL4 N3 P2 RH...184623-14C
O.....172291-9B

C57 H44

O3.....173745-5I

C57 H45

AS3 MO O3.....172317-7
F6 N P3 RH.....176059-2
MO O3 SB3.....172317-3

C57 H46

N2 O16.....174837-13M

C57 H47

CO N11 O18.....181926-7
CO N11 O18.....181926-1
FE N11 O18.....181926-4
MG N11 O18.....181926-8
MN N11 O18.....181926-3
N5 O17.....175833-35
N11 NI O18.....181926-2
N11 O18 PB.....181926-11
N11 O18 ZN.....181926-6

C57 H48

O3 P2 PT S..183410-1C/2C

C57 H50

B F4 O2 P3 PT...183544-9

C57 H60

O27.....184816-4A

C57 H61

CL3 N5 C17 P....184146-9
D27 N8 O13.....172547-12

C57 H62

N6 O17.....179687-6A

C57 H63

N11 O18 P2.....179555-9P

C57 H68

CL N5 O12.....176121-37

C57 H70

N12 O22.....174266-1

C57 H71

N13 O12.....175565-14

C57 H72

N12 O13.....175565-11
N22 O43 P6.....171873-7
N22 O44 P6.....177040-25

C57 H73

N3 O12.....174071-12
N22 O47 P7.....182289-7
N23 O42 P6.....182288-8

C57 H74

N20 O44 P6.....177630-8
N24 C40 P6.....183456-10
N24 O41 P6.....184554-6

C57 H75

N21 C35 P6.....184258-1B

C57 H76

N8 O14 S.....183036-5
N21 O38 P7.....184258-58
N22 O43 P6.....177040-3

C57 H77

N15 O14.....185055-V7
N17 O15.....176722-20

C57 H78

D7 N9 O9.....179449-2

C57 H80

D5 N9 O9.....179449-1

C57 H82

N12 O15.....182086-14
N16 O14.....185055-V6B

C57 H83

N15 O18 S.....180623-4

C57 H84

N14 O16.....182100-2
N18 O21.....181444-27

C57 H85

N9 O9.....179448-1

C57 H86

N16 O25 S2.....185321-A
O3.....181147-1C/5C

C57H87

N17 O24 S.....175208-18

C57 H88

O2.....181147-4C
O6.....173384-B10

C57 H89

I N2.....181566-7A
N11 O16.....183141-5
N19 O23.....174802-9

C57 H91

N5 O18.....173326-2D
N19 O24.....174802-7

C57 H93

N15 O19.....185047-14
N19 O15.....173967-1

C57 H96

N10 O12.....179656-15
N10 O16 S.....181442-28

C57 H98

N14 O17.....176211-29

C57 H99

N2 O10 P.....175992-7*

C57 H100

N16 O17 S.....177213-1
N18 O18.....185047-6

C57 H102

N12 O16.....181443-8

C57 H103

O6 T.....184845-1
O13 P.....175378-10

C57 H104

F15 N5 O19 SI8...181795-14A
O6.....174531-1/176238-4

C57 H106

O3.....181147-1B/5B
O6.....173759-1A/1B/1C

C57 H108

O2.....181147-4B

C58 H38

O2.....173950-5

C58 H39

BR.....175709-42

C58 H40

N4 O8 SI...175468-MD2/MD3

C58 H42....175709-36

O4.....173950-4

C58 H48

CL O3 P3 RU.....182428-3
CU2 N4 O8.....180589-8
IR O P3.....174463-7
IR O2 P3.....174463-12
N6 O12.....181426-24

C58 H49

N4 O4 P....176922-4B/10B

C58 H51

CL O5 P3 RH..185046-28M/[redacted]

C58 H52.....175230-2

C58 H56

CR2 LI6 N14....174497-11

C58 H57

N11 O14 P2.....179555-9M

C58 H58

N4 O20.....175269-5
O27.....184816-1B

C58 H59

N9 O16 P2.....179555-9N

C58 H60

N6 O16 S2.....179137-3
O7 SI3.....175360-12

C58 H61

CL3 N7 O16 P....184146-12

C58 H62

N8 O14 S2.....179137-4

C58 H66

CL FE N14 O10...178082-6

C58 H67

N7 O14.....171907-21

C58 H69

N11 O14.....175375-8

C58 H70

N2 O15 S.....180012-3
N4 O8.....182272-16
N24 O42 P6....174808-8-2

C58 H72

N24 O42 P6.....180556-2/183456-21
N24 O45 P6 S....184554-7

C58 H73

N12 O36 P3.....172761-8
N21 O44 P6.....171873-1
N25 O41 P6.174863-22/24/178649-1/184554-12
N25 O42 P6.....174863-21

C58 H74

N17 O43 P5 S....174808-12
N26 O35 P6.....184258-3A
N26 O40 P6.....177224-7

C58 H76

N20 O45 P6.....171873-4/174805-1

C58 H77

N21 O44 P6.....177040-6

C58 H78

N8 O11 S.....182549-2

C58 H80

N8 O22 S4.....173349-29

C58 H82

N16 O19.....179696-39

C58 H83

N7 O13 S2.....175477-R28

C58 H84

O25.....175419-6

C58 H86.184753-4A/4B

N16 O31 S.....184783-1

C58 H88

N14 O21 S2.....173969-4
O3.....181147-6C
O4.....181147-7C

C58 H90

N18 O24 S2.....182106-4

C58 H91

N13 O23 S2.....175506-30

C58 H92

N14 O18 S.....175455-13

C58 H93

CU N18 O24 S2...182106-5
N5 O18.....178980-18A

C58 H94

O4.....178725-8

C58 H95

N13 O16 S.....174824-2E

C58 H97

N5 O45.....171710-A

C58 H98

CO N8 O4 S2....175138-10
N O4 P.....180466-16
N10 O12.....179657-A
N10 O16 S.....181442-27

C58 H100

N6 O19.....173326-6E
N18 O15.....181442-2
O7 SI3.....175360-13

C58 H103

N2 O9 P.....176847-5

C58 H108

O3.....181147-6B
O4.....181147-7B

C59 H45

AS3 O5 PT2 RU...184643-3G
O5 O5 P3 PT2....184643-5F
O5 P3 PT2 RU....184643-3F

C59H46

CL4 IR N3 O2 P2..184623-16G
CL4 N3 O2 P2 RH..184623-16C

C59 H48

CO2 O6 P4.....174496-2

C59 H50

IR O P3.....174463-8

C59 H63

CL6 N5 O20 P2..184146-20

C59 H68

N8 O9.....175566-4A
N10 O9 S.....180214-5A

C59 H69

N9 O8.....175566-5E

C59 H72

N14 O17 S2.....179265-4D

C59 H73

N27 O40 P6.....182867-3
N27 O42 P6.....174863-42
N27 O44 P6.....177986-7
N28 O35 P5...171949-7/10
N28 O39 P5.....174987-1

C59 H74

N6 O14.....178765-5
N6 O29 P2.....182470-8B
N24 O43 P6.....182289-16
N24 O45 P6.....182287-9
N28 O39 P6..177986-9/10/182867-2*/183456-16
N28 O40 P6.....171615-2

C59 H75

N25 O44 P6.....182287-11

C59 H76

N8 O13 S.....174678-10/183608-11
N8 O15.....174680-6

C59 H77

N13 O18.....178276-2
N13 O19.....178276-1

C59 H83

N13 O16.....171683-2

C59 H87

N9 O14.....173078-10
N15 O18 S.....184014-6

C59 H88

N12 C17 S.....174824-2D/174825-15A

C59 H89

CL N2 O3 S3....181566-7E
N7 O24.....179210-1F
N15 O21 S.....175506-16

C59 H90

O4.....181147-8C

C59 H94

N16 O21.....181444-81

C59 H96

N16 O15.....179156-4
O26.....178283-2

C59 H98

O19.....180834-3

C59 H99

N5 O46.....171710-8
N13 O18 S....183027-T16/185047-3

C59 H100

N6 O21.....178980-168
O18....183614-3/183619-5

C59 H103

N5 O10.....181511-4M

C59 H104

N4 R84 S8.....178898-25
N6 O9.....181511-4F

C59 H105

N17 O20.....173317-13

C59 H106

N16 O19.....182951-1

C59 H110

O4.....181147-8B

C59 H141

N5 O13 S(12...181795-16*

C60 H26

O14.....176122-A

C60 H39

K2 MN5 N5.....181507-10

C60 H40

CO2 N9 O20 SB3.173189-11
N8 S2.....180727-9D

C60 H41

N3.....175839-21

C60 H44

CL O2 P2 RH....173289-2A

C60 H45

O3.....180271-15
P.....179816-5D

C60 H48

AL2 N2 P2.....173422-4
FE2 O8 P4 PT...184643-1E
O2 P2.....177693-12/13

C60 H50

N6 P2 RU.....184655-9

C60 H51

CL N3 P2 RH...184623-14D
F6 N3 P3 RH...184623-18D
O3 P3 PT3.....178302-9

C60 H52

CU N O3 P4.....176055-9
CU2 N4 O8.....180589-6
CU2 N4 O12.....180589-7
IR N3 O2 P3....178370-1A

C60 H56

B P.....184810-2
N6 O12 S4.....173349-23

C60 H60

AL N3 O15.....174543-11
MG2 O4.....184279-P3

C60 H61

N11 O14 P2.....179555-9L

C60 H62

CO O3 P3 SI....179717-18
F42 O13 PR2.....176652-1

C60 H63

N9 O16 P2.....179555-9H

C60 H64

N8 O17 P2 S...179555-11O

C60 H66

CL6 N9 O6 P3...180108-5A

C60 H67

N5 O8 S2.....174963-18

C60 H68

N6 O8 S2.....175477-R29

C60 H70

N8 O9 S.....180214-4
N10 O10.....180374-1G

C60 H72

N10 O11.....180374-20G
N12 O15.....183215-17

C60 H73

N30 O38 P5....182279-8*8

C60 H74

N30 O38 P6.....176851-1

C60 H75

N27 O42 P6.....177986-8
N27 O44 P6.....184169-9
N30 O34 P7.....176986-1
N30 O36 P7.....176986-7

C60 H77

N7 O16.....181558-32

C60 H79

N15 O42 P6.....182034-10

C60 H80

N6.....185138-6O
N12 O16 S.....172004-1

C60 H82

O9 S17.....179403-6

C60H83

N9 O15 S.....183860-5A

C60 H84

AL LI O8.....178557-20
CO CR3 N24 S12.173057-3/

C60 H86

CO N8 O4 S2.....175138-9
N12 O14.....182514-H
N12 O18.....183562-5A

C60 H87

N7 O15.....173078-16

C60 H88

AL LI N4 O4.....177514-13
O23.....183595-7

C60 H89

N13 O22 S.....185056-A4
N19 O19.....184553-28

C60 H90

CO2 N2 P6.....182432-1
N12 O17.....174825-15B

C60 H92

N16 O15 S3.....178767-13
N28 O30 S4.....179265-3D
O4.....182008-15

C60 H93

N11 O17.....185067-23

C60 H94

N6 O21.....178274-9D/9E/178275-9A
N12 O11.....175227-V
O4.....182008-16

C60 H95

N17 O22.....176454-3

C60 H96

CL4 N2 O8.....172294-12B
N2 O4.....172294-16B
N14 O19 S2.....176654-12
O6.....178949-8
O29.....183595-12

C60 H98

CL4 O4.....172294-10B
N18 O23.....174865-14
O28.....177331-6/7/8

C60 H100

AL LI O8.....178399-12
CL4 N2 O4.....172294-14B

C60 H101

N O18.....172783-13

C60 H102

N6 O18.....178275-11D
N20 O19.....176211-17

C60 H104

N6 O19.....178275-10V
N16 O24 S.....175208-19

C60 H106

O12 S(10.....172431-8/184087-8

C60 H110

N36 O16.....177226-8

C60 H113

N O18.....177212-B

C60 H114

N5 O16 P3.....179399-24

C60 H122

N20 O11.....177153-7

C60 H143

N5 O40 W12.....178162-2

C61 H48

MN2 O8 P4.....174496-4

C61 H50

CL2 IR O P3...176648-14C

C61 H51

CL IR O5 P3 S.185046-8A8
N O14.....182610-1D

C61 H52

IR N3 P3.....178370-18

C61 H54

IR O P3.....174463-9/10

C61 H55

N11 O13 P2.....179555-9I

C61 H57

N9 O15 P2...179555-9F/9J

C61 H58

B P.....184810-4

C61 H59

N7 O17 P2.....179555-9E

C61 H60

N8 O18..173307-3/179948-3G

C61 H61

N9 O18.....179948-3I

C61 H64

N10 O6.....176671-19
O19.....178053-2
O29.....184816-4B

C61 H65

N7 O12 S2.....173349-17

C61 H66

N4 O11 S2.....173349-37

C61 H69

CL N6 O29 P2....182470-8C

C61 H72

N10 O10.....180374-1D/1F

C61 H74

N10 O11...180374-20D/20F
N10 O14.....180536-5*

C61 H75

N30 O37 P5.....182279-5B

C61 H81

N23 O42 P6.....180556-1

C61 H83

N23 O42 P6 S.....172761-4

C61 H89

N15 O18 S.....176853-6

C61 H91

CL N2 O3 S3...181566-11B

C61 H92

N14 O16 S3.....178767-12

C61 H95

N13 O11.....175225-2A

C61 H97

N O4.....179465-1

C61 H98

N18 O29 S2.....176981-3
N20 O19.....182100-4

C61 H99

N13 O15 S.....173317-23
N13 O16.....179690-2
N15 O30 S3.....178212-5

C61 H100

O28.....177331-14/15

C61 H102

O12 P2.....174287-1

C61 H105

N19 O17.....181442-13

C61 H107

N17 O17.....181444-6
N21 O19.....179597-1

C61 H116

O.....181147-2L
O2.....181147-3L

C62 H36

N6 O2.....177513-A3

C62 H45

AL2 P.....173422-3

C62 H48

CL O2 P2 RH....173289-2E

C62H52

CL2 IR O P3...176648-14K
N4 O3 P2 S3.....173912-1

C62 H53

N5 O4.....173935-14

C62 H54

B P.....184810-6
S12.....177881-11

C62 H55

CL IR N3 O2 P2...184623-[illegible]
CL N3 O2 P2 RH...184623-16D
IR N2 O P3.....178370-1C

C62 H58

N4 O15.....182625-22

C62 H67

N5 O14.....178765-14*

C62 H68

N6 O16 S2.....179137-1
N8 O8 ZN2.....176396-6
N8 O17 P2 S....179555-11D

C62 H74

N10 O10.....180374-1E

C62 H76

N10 O11.....180374-20E

C62 H79

N13 O14.....175565-13

C62 H83

N25 O41 P6 S.....172761-3

C62 H84

O2 N12 O16..179185-2D/2F
N10 O21.....179688-2C

C62 H85

O N12 O16.....179185-2G
N17 O17.....176722-12

C62 H86

N12 O16.....178134-5A
N16 O18 S2.....180607-4
N23 O35 P5...183456-14/26

C62 H88

N13 O14 P ZN....178344-3
N16 O23.....177985-32

C62 H89

O N12 O18.....179185-2E

C62 H90

N12 O20.....183562-5B
N13 O14 P.....178344-1
N16 O15.....185055-V2

C62 H92

N12 O12 S2.....184067-3

C62 H95

N15 O14..172146-5/175652-2
N21 O28.....178349-8

C62 H97

N13 O11.....175225-2B
N19 O13.....175206-2
N23 O26.....178349-D

C62 H98

N6 O21.....178274-9G/9V
N24 O25.....178349-C

C62 H99

N13 O11.....175227-W/15

C62 H102

N6 O20.....182286-R1A

C62 H108

O11 P2.....179196-11

C62 H112

N14 O18.....178571-15B

C62 H116

O3.....181147-1L/5L

C62 H118

CU O4.....176314-2
O2.....181147-4L

C62 H119

N5 O8.....181511-5N

C62 H120

N6 O7.....181511-5G

C62 H130

O12 S19.....173071-9/11

C62 H138

O12 S19.....173071-13

C62 H149

N5 O14 S(13..181795-14*/15*

C63 H45

BR3 CL3 N6 SC..179417-23
CL3 N9 O6 SC...179417-24

C63 H48

CL3 N6 SC.....179417-22

C63 H50

B O3 P2 RH.....178846-38

C63 H52

N O P3 RU.....184634-5

C63 H56

IR O P3.....174463-11

C63 H58

N12 O26 P2.....175413-10

C63 H62

N8 O16 P2 S..179555-11B/11K

C63 H63

N11 O2.....181426-25
P3 PT.....181384-9

C63 H64

N6 O18 P2 S..179555-11C/11G

C63 H76

N10 O10.....180374-1K/180375-1

C63 H78

N10 O11.....180374-20K/180375-LP1

C63 H80

CL2 N6 O30 P2...182470-4

C63 H81

N22 O45 P5.....177040-30

C63 H83

N15 O10.....175206-4

C63 H88

CO N14 O14 P.....175722-6

C63 H91

N11 O12 S2.....184983-2

C63 H92

N2 O10 P T.....179460-26

C63 H93

N2 O10 P.....179460-8

C63 H94

N18 O26 S.....171870-1
N20 O22 S.....181444-11

C63 H97

N17 O16 S.....183455-4

C63 H98

N18 O13 S.....180714-1

C63 H99

N13 O12.....175225-2C
N15 O22.....178643-2
N21 O29 S.....176455-24

C63 H100

N6 O21.....178274-9Z

C63 H103

N25 O26.....178546-T4

C63 H104

N6 O20.....182286-R1B

C63 H107

N17 O21 S2.....176455-5
N19 O20 S2.....179455-6

C63 H108

N18 O20.....171730-3

N14 O18.....178571-15A
O13 SI11..184087-9/10/11

C63 M118

O3.....181147-6L
O4.....181147-7L

C64 M33

CE N8.....178118-2
ER N8.....178118-5
Eu N8.....178118-4
LA N8.....178118-1
N8 ND.....178118-3
N8 YB.....178118-6

C64 M39

N3 O9 SI...175468-MT1/MT3

C64 M44

AL LI O4.....177365-64

C64 M46

CL O2 P2 RH....173289-4A

C64 M48

FE2 GE N4.....177608-3

C64 M52

AL CL4 LI N4 O4..178476-14

C64 M56

B O2 P2 RH.....178846-42
BR2 N4 O4 P2..176522-9D/11D

C64 M58

N6 P2 PD.....184655-1
N6 P2 PT.....184655-2

C64 M60

N10 O15.....175586-11B
N19 O8 RE2.....171606-5

C64 M63

CL N2 P2 PT SN..183755-5

C64 M70

N6 O15.....178765-27
N10 O11.....180375-LP3

C64 M73

N5 O7.....184990-3G

C64 M76

AL LI O4.....176021-15D
N10 O11 S.....180214-5
NI P4...175532-C/175834-3

C64 M77

N9 O10.....175566-5A

C64 M78

N10 O10.....172297-9/180374-1H/180375-3/1836C7-1/2

C64 M79

N7 O14.....181558-28
N17 O52 P6.....182954-11
N17 O53 P6...171949-4/14

C64 M80

AL LI5 O8.....176021-14D
N10 O11.....171740-12/180374-20H

C64 M81

N18 O55 P7.....174863-34

C64 M83

N25 O40 P6.....182287-6

C64 M84

AL LI O8.....178558-19
N21 O42 P7.....182867-4

C64 M86

N12 O14 S3.....180283-10

C64 M90

N12 O16.....183562-6C

C64 M91

N17 O17.....185055-V9

C64 M92

N21 O29.....185067-50

C64 M93

CO N13 O14 P....182249-1

C64 M94

N8 O14 S2.....175477-R27

C64 M94 CONTINUED

N12 O18.....183562-5C

C64 M96

N12 O14.....175226-17
N16 O20.172146-9/181756-3

C64 M99

N13 O13.....175225-2E

C64 M101

N13 O12.....175225-2D

C64 M102

N6 O21.....178274-98
N18 O21 S.....176981-4/177985-42/181756-7

C64 M104

N16 O20.....179156-11
N18 O16.....181186-29

C64 M105

N9 O46.....171710-C

C64 M109

N15 O22.....183454-4
O13 P.....175378-9

C65 M36

CL6 N20 O35 S10..175578-13B

C65 M39

N3 O9.....175468-MT2/MT4

C65 M50

O P2 PT.....176775-13

C65 M53

CL N O5 P3 RU..184634-3B

C65 M66

CL3 N8 O16 P....184146-11

C65 M80

N10 O10....180374-1B/1C/180375-2
N14 O11.....175566-6B

C65 M81

N17 O20 S2.....179265-4E
N20 O53 P7.....183456-22

C65 M82

N10 O11..180374-20B/20C/180375-LP2
N18 O19.....182696-22
N18 O20.....182693-9/16/182694-19/25
N18 O21.....182693-24/182694-29
N27 O42 P5.....177040-15

C65 M85

N13 O15 S2.....177430-9
N13 O16 S2.....177430-10
N13 O30.....176449-1

C65 M86

N12 O14 S2.....179016-3

C65 M95

CO N13 O14 P....182249-2

C65 M98

N18 O32 P4.....183456-32

C65 M99

N15 O21 S.....177213-6

C65 M101

CL N2 O3 S.....181566-7D
N15 O23.....178643-4
N19 O21 S.....181946-2

C65 M104

N6 O21.....178274-9ZH
N18 O19 S.....172971-2
O31.....171980-6

C65 M105

N7 O20.....178274-9M

C65 M107

N13 O19 S.....181444-26
N17 O16.....179156-5
N19 O23 S.....180627-1

C65 M113

N19 O21.....181444-21

C65 M114

N16 O13 S.....176654-27

N13 O17.....182945-7

C65 M130

N5 RB5 S10.....178898-24

C65 M132

B N3 O12.....182075-1C

C65 M146

D13 SI10.....173071-10

C66 M48

CL2 N6 RU.....181018-1

C66 M50

AS2 CD N6 O4 S2..175138-11

CL O2 P2 RH....173289-48

C66 M51

ER N14 O23.....181926-13
FE N14 O23.....181926-5
IN N14 O23.....181926-10
LA N14 O23.....181926-12
N14 O23 Y.....181926-9

C66 M54

CL3 N6 O3 SC...179417-20
CL3 N6 SC.....179417-21

C66 M58

N12 O4 SI2.....175468-B8

C66 M63

O13 P3 RU3.....183091-2

C66 M66

CL3 N10 O15 P...184146-10

C66 M73

N11 O17 P2 S...179555-11P

C66 M76

N8 O15.....184234-16

C66 M82

N8 O6 S2.....177736-1
N10 O13.....180374-20W

C66 M84

N6 O12 S3.....175986-4
N18 O19.....182696-23/24
N25 O52 P7.....182289-19

C66 M85

N26 O50 P7.....182279-15

C66 M90

CO CR3 N24 S12.173057-1/

C66 M91

O7 P.....183569-5

C66 M92

N17 O16 S TI1...180303-C

C66 M93

N17 O20 S TI2...180303-D

C66 M94

N8 O8.....178725-6

C66 M98

N17 O25 P.....175512-2

C66 M100

N8 O27.....179210-1G

C66 M101

N17 O21.....183139-17

C66 M102

N2 O5 P2.....180467-22
N18 O21.....182007-15

C66 M103

N13 O13.....175225-2F

C66 M105

N5 O22.....178274-9P

C66 M106

N6 O21.173326-2E/178980-16A

C66 M107

N7 O20.....178274-9N/9R

C66 M108

CL4 N2 O8.....172294-12C
N2 O4.....172294-16C/18A
N8 O19.....178274-9K

C66 M110

CL4 O4.....172294-10C
N22 O24.....174865-9

C66 M112

CL4 N2 O4.....172294-14C
N20 O23.....172971-7
O22.....179339-3

C66 M114

CD N8 O4 S2.....175138-6
N16 O24.176452-1/177985-4

C66 M118...173467-5B

C66 M122

N2 O29.....176450-1A
O14 SI12.184087-12/13/14

C66 M132

N6 RB6 S12.....178898-22

C66 M154

O21 SI14.....176807-68/78

C67 M39

N9 O6 SI....175468-54/MT9

C67 M55

N5 O4.....173935-9/10

C67 M60

N12 O4 SI2.....175468-B7

C67 M67

N11 O16 P2 S...179555-11M

C67 M68

CL6 N8 O19 P2..184146-22

C67 M69

N9 O18 P2 S....179555-11N

C67 M75

N5 O16.....178765-13

C67 M81

N5 O8 S.....175477-R14

C67 M84

N10 O13...180374-20T/20V

C67 M85

N13 O14 S3.....178378-6
N28 O48 P7..174863-30/36

C67 M86

N18 O19.....182696-25
N25 O50 P7.....182288-5

C67 M87

N26 O41 P7.....184258-28

C67 M88

N26 O44 P8.....184258-4B

C67 M91

N O27.....178939-23

C67 M97

CO N13 C16 P....182249-3
N17 O20.179696-2/182033-25

C67 M101

N21 O24 S.....181444-36

C67 M107

N17 O22.....174284-3

C67 M108

N6 O21.....178274-9A

C67 M109

N19 O23.....181444-17

C67 M112

O17 P2.....174287-2

C67 M114

N22 O18.....181442-16

C67 M115

N7 O22.....173326-6F

C67 M125

N33 O15.....177226-4

C68 M39

N9 O6.....175468-53/55

N4 O8 SI.....175468-MD9

C68 M46

N4.....182943-4

C68 M62

B P2 RH.....178846-1

C68 M64

B N P2 PT.....181475-7
N12 O4 SI3.....175468-B9

C68 M74

O5.....180849-23

C68 M76

O5.....180849-20

C68 M78

O5.....180848-34
O6.....174846-5

C68 M83

N7 O15.....178765-6

C68 M85

N30 O48 P7.....174863-18

C68 M86

N10 O13...180374-20W/20U
N12 O25.....179687-7C
N14 O22 S4.....173349-12
N27 O49 P7.....177040-7
N27 O50 P7.....182289-S5

C68 M91

N17 O17 S.....183145-14

C68 M93

N O12.....173917-5

C68 M94

N16 O17 S.....183145-5

C68 M96

N16 O18.....174865-15

C68 M97

N13 O15 S2.....184067-4
N17 O17.....182013-7

C68 M98

N12 O16.....183562-6D
O28.....183619-6

C68 M100

N18 O20.....181751-6
N20 O24.....177985-35

C68 M102

N12 O18.....183562-5D

C68 M104

AL LI N4 O12....177758-8
N12 O18.....183562-24E

C68 M106

AG2 O16.....175875-3

C68 M111

N7 O20.....178274-9S
N19 O26.....181186-18

C68 M112

CL4 N2 O8.....172294-13C
N2 O4.....172294-17C/18B
O25.....183620-4

C68 M114

CL4 O4.....172294-11C

C68 M116

AL LI O12.....178399-11
CL4 N2 O4.....172294-15C
N22 O17.....181444-23

C68 M117

N17 O25.....172971-8
N21 O16.....181442-5

C68 M119

N15 O20.....181443-1

C68 M120

N10 O20 S2....175477-R24

C68 M126

N2 O23.....177212-A
N2 O29.....176450-1B

C68 M137

N5 O7.....184990-3F

C69 M48

N9 O7 P.....176040-13

C69 M51

N12 O7 P.....176040-16

C69 M58

O19.....184145-8

C69 M63

CL3 N9 SC.....179417-19

C69 M68

N6 O5 S.....180214-3

C69 M71

N11 O16 P2 S...179555-11L

C69 M73

N9 O18 P2 S....179555-11M

C69 M75

N7 O17.....181458-1

C69 M78

N6 O17.....178765-26

C69 M85

N32 O46 P7.....183028-3
N32 O47 P7..183028-7/8/9
N32 O48 P7..183028-11/12
N32 O49 P7.....183028-14
N32 O50 P7.....183028-15
N32 O51 P7.....177986-6
N33 O41 P6...171949-8/11

C69 M86

N8 O17.....184158-11
N33 O45 P7.....183028-1/183456-13
N33 O46 P7.....177986-5/183028-2
N33 O47 P7..183028-4/5/6
N33 O48 P7.....183028-10
N33 O49 P7.....183028-13

C69 M87

N30 O48 P7.....177040-28

C69 M88

N10 O13.....180374-20N/183607-37/38

C69 M89

N9 O17 S.....183036-6

C69 M97

N O28.....176286-39

C69 M98

CO N13 O14 P....182249-4

C69 M102

O31.....177393-2

C69 M105

N O12.....173916-4

C69 M108

N18 O25.....181186-15

C69 M109

N17 O29 S.....175460-Z1D

C69 M110

N22 O30 S2.....176455-23

C69 M111

N19 O24.....178340-6

C69 M112

N19 O22 P S3....182010-2
N22 O26.....181428-1

C69 M115

N23 O17 S2.....183145-15

C69 M116

N20 O24.....180386-1

C69 M117

N17 O15 S.....176654-21

C69 M130

O15 SI13.....184087-15

C70 M65

N11 O15 P2 S...179555-11I

C70 M67

N9 O17 P2 S...179555-11F/11J

C70H69

N7 O19 P2 S...179555-11E

C70 H72

O12.....173407-7

C70 H73

N11 O13.....183607-40

C70 H82

N10 O10.....180374-11

C70 H83

N11 O13.....183607-42

C70 H84

N10 O11.....180374-20I

C70 H85

N35 O45 P6....182279-5-1

C70 H86

N35 O43 P7.....176986-5

C70 H87

N35 O39 P8.....176986-2

C70 H88

N14 O13.....175566-6A

C70 H90

N10 O13.....180374-20X
N14 O22 S4.....173349-19
N14 O23 S2.....173537-1E

C70 H91

N11 O16 S3.....180619-5

C70 H92

N12 O17 S3.....183608-7
N14 O47 P6.....182034-5

C70 H93

N14 O50 P7.....182034-6

C70 H94

N10 O16 S2.....183860-50
N14 O46 P8.....184258-5D

C70 H97

CO N13 O14 P....182249-5

C70 H98

N20 O22 S2.....180607-5

C70 H100

N14 O25.....181751-2
O29.....183614-2

C70 H101

N13 O17.....175226-16

C7C H104

O32....177393-1/183595-1

C70 H106

N14 O22 S4.....173349-27

C70 H107

N15 O25 S.....177593-13

C7C H108

N18 O26 S.....183454-10
N20 O26.....181186-4

C70 H109

N O15.....179465-4
N21 O25 S.....178822-13

C70 H114

N18 O21 S.....177985-16
N26 O22.....179696-19

C70 H116

N26 O28 S2.....180564-4

C70 H118

N14 O20.....178571-14B
N1E O18.....177196-7
N18 O27 S.....172034-1
N26 O25 S2.....180564-3

C70 H119

CL N2 O4 S2....181566-7H

C70 H125

N8 O10.....181511-4N

C70 H126

N6 O9.....181511-4G

811

C70 H134

O10.....185092-4A

C71 H86

N12 O12.....172297-16

C71 H88

N12 O14 S2.....184977-5
N18 O17.....175565-15

C71 H91

N13 O26.....179688-1D

C71 H92

N10 O13...180374-20R/20S

C71 H98

N14 O24.....175956-4

C71 H106

O32.....183595-2

C71 H112

N20 O22.....174266-15

C71 H114

N22 O28 S.....176455-1

C71 H115

N25 O27.....179696-28

C71 H117

N21 O23.....181444-2
N21 O25 S.....177985-20

C71 H119

N13 O21.....178571-13B

C71 H120

N14 O20.....178571-14A

C71 H122

N24 O21.....175002-4/177218-4/179696-44/184553-17

C71 H125

N35 O18.....177226-7

C71 H135

N24 O18 S2.....183145-12

C72 H121

N13 O21.....178571-13A

C72 H124

N18 O27.....174862-7
N24 O21.175002-6/179696-

C72 H126

CO N3 O15.....171894-6

C72 H129

N15 O19.....181511-9A

C72 H132

CO N5 O15.....171894-2

C72 H134

N2 O29.....176450-1C

C72 H148

B N5 O14.....182075-2A

C73 H58

O42.....184816-1C

C73 H60

N2 O6.....173932-6

C73 H83

N5 O16.....184234-9

C73 H85

N3 O16.....184234-11

C73 H88

N8 O15.....181558-29

C73 H90

N19 O61 P7...171949-5/15

C73 H92

N12 O16.....173416-18

C73 H102

N16 O19 S.....183145-4

C73 H106

N12 O18.....175226-14

C73 H110

N18 O26 S3.....175506-6

C73 H111

N9 O30.....179210-1H

C73 H113

N23 O20 S.....176853-4

C73 H114

N22 O27.....183604-1

C73 H115

N17 O23 S.....176654-29

C73 H120

O23 P2.....174287-3

C73 H121

N19 O30 S.....175455-11
N21 O31 S2.....175208-8

C73 H123

N21 O25.....177988-2

C73 H124

O26.....176283-4

C73 H125

N13 O19.....182945-6
N23 O19.....181442-18

C73 H126

N24 O21.....175002-5/177218-5/184553-17A

C73 H138

O10.....185092-3A

C74 H57

NI O8 P2.....174529-6

C74 H59

N5 O5.....173935-7

C74 H60

AG CU O2 P4 S2.177375-5C
AG2 O2 P4 S2...177375-5B
B F4 IR2 N3 O2 P4.....178655-2
B F4 N3 O2 P4 RH2.....178655-1
B2 F8 N2 O2 P4 PD2.....183544-12
B2 F8 N2 O2 P4 PT2.....183544-13
CU2 O2 P4 S2...177375-5A
MO O2 S84.....172317-4

C74 H62

AL2 N4 P2.....184254-9

C74 H82

N10 O10.....180374-1J

C74 H83

N9 O23.....179687-6B

C74 H84

N10 O11.....180374-20J

C74 H90

N16 O17 S.....173841-16

C74 H91

N15 O16 S4.....179016-1
N22 O58 P7.....182954-1

C74 H94

N29 O47 P7.....182287-8

C74 H97

N27 O57 P8.....174808-9

C74 H98

N24 O59 P8.....182288-6

C74 H103

N15 O26.....181756-1

C74 H108

N18 O18 S4.....179024-7

C74 H109

N21 O22 S.....184014-5

C74 H112

N20 O21.....181751-9

C74 H119

N25 O29.....174802-6

C74 H120

N2 O10.....172294-19/24

C74 H123

N19 O24 S.....175208-12
N27 O27 S2.....176455-11

C74H128

N22 O17.....181442-7

C74 H130

N20 O29.....172034-2

C74 H136

N2 O29.....176450-1E

C74 H138

N2 O29.....176450-1D

C74 H175

N5 O18 SI15...181795-18'

C75 H55

N17 O28 TH.....181926-14

C75 H60

O3 P4 PT3.....178302-10

C75 H71

N5 O7.....184990-2G

C75 H88

N6 O17 S2.....173349-44

C75 H90

AL N3 O12.....175431-9B

C75 H91

N11 O15.....183607-39/41
N13 O16 S3.....176378-8

C75 H97

N O13.....173917-6

C75 H103

N21 O32 S.....185331-12

C75 H105

N O6.....179465-2

C75 H110

N23 O38 P5.....183456-24

C75 H111

B O6.....175595-29
N25 O23.....179595-4

C75 H112

N20 O24.....174266-11
O35.....177393-3

C75 H116

N20 O26 S.....177223-10

C75 H120

N22 O20.....181442-15

C75 H121

N7 O24.....173326-2F

C75 H123

N21 O25.....178340-11

C75 H126

O29.....183595-15

C75 H135

N27 O21.....185047-13

C76 H60

AS3 CL9 CU O4 S4 SN2....177375-3
CL8 CU N2 O4 P4 S4 SN2..177375-2
CU N2 O4 P4 S4.177375-1C
NI O6 P2.....176529-2/3

C76 H64

B CL MO O P4....171794-11
BR2 N4 O4 P2...176922-9B/11B

C76 H68

B CL MO O P4....171794-10
B N O P4 RU.....180144-2

C76 H70

N6 O8 P4 PD2 S2.174598-4

C76 H72

CL3 O18 P4 SC...173223-4

C76 H84

N6 O17.....178765-14

C76 H89

N3 O18.....184234-12

C76 H91

N13 O16 S2.....179016-2
N22 O39 P5.....178333-10

C76 H92

AL LI N8 O4.....176916-10

C76 H93

N11 O15.....183607-34/36

C76 H94

N10 O13.....180374-20Y
N12 O14.....172297-17
N30 O55 P8 S....184169-3

C76 H97

N31 O55 P8.....174863-31

C76 H99

N1V O46 P8.....184258-1C

C76 H100

N1V O49 P9.....184258-5C

C76 H102

N14 O18.....184293-5

C76 H103

N17 O18.....184293-4

C76 H106

N12 O15.....175225-21
N16 O18.....184293-3

C76 H107

N13 O14.....175225-11

C76 H108

N14 O20 S4.....179024-6

C76 H111

N11 O36.....179210-3D

C76 H113

N19 O24 S.....181428-2

C76 H116

CL2 N2 O15 P2..179196-10
N1I O33 S2.....176455-8

C76 H117

N17 O19.....173078-9
N19 O30 S3.....173969-5

C76 H119

N21 O23 S.....175506-18

C76 H122

N1I O24.....181756-4

C76 H123

N1I O18.....181442-4

C76 H126

N24 O24.....171730-2
N28 O1I S2.....180564-1

C76 H128

N1I O28 S2.....180564-2

C76 H136

N14 O20.....181511-9H

C76 H139

N3 O28.....184550-1

C77 H60

NI O6 P2.....174529-5

C77 H78

NLI N12 O24 P2.184146-1B

C77 H94

N14 O12 S.....180214-9

C77 H98

N30 O57 P8...182289-56/1B

C77 H99

N31 O47 P8.....184258-3B
N3I O55 P8.....171673-6/174805-2

C77 H107

N13 O15.....175225-13

C77 H110

N1I O25.....174280-1

C77 H117

N19 O18.....182514-P

811

C70 H134

O10.....185092-4A

C71 H86

N12 O12.....172297-16

C71 H88

N12 O14 S2.....184977-5
N18 O17.....175565-15

C71 H91

N13 O26.....179688-1D

C71 H92

N10 O13...180374-20R/20S

C71 H98

N14 O24.....175956-4

C71 H106

O32.....183595-2

C71 H112

N20 O22.....174266-15

C71 H114

N22 O28 S.....176455-1

C71 H115

N25 O27.....179696-28

C71 H117

N21 O23.....181444-2
N21 O25 S.....177985-20

C71 H119

N13 O21.....178571-13B

C71 H120

N14 O20.....178571-14A

C71 H122

N24 O21.....175002-4/177218-4/179696-44/184553-17

C71 H125

N35 O18.....177226-7

C71 H135

N24 O18 S2.....183145-12

C72 H121

N13 O21.....178571-13A

C72 H124

N18 O27.....174862-7
N24 O21.175002-6/179696-

C72 H126

CO N3 O15.....171894-6

C72 H129

N15 O19.....181511-9A

C72 H132

CO N5 O15.....171894-2

C72 H134

N2 O29.....176450-1C

C72 H148

B N5 O14.....182075-2A

C73 H58

O42.....184816-1C

C73 H60

N2 O6.....173932-6

C73 H83

N5 O16.....184234-9

C73 H85

N3 O16.....184234-11

C73 H88

N8 O15.....181558-29

C73 H90

N19 O61 P7...171949-5/15

C73 H92

N12 O16.....173416-18

C73 H102

N16 O19 S.....183145-4

C73 H106

N12 O18.....175226-14

C73 H110

N18 O26 S3.....175506-6

C73 H111

N9 O30.....179210-1H

C73 H113

N23 O20 S.....176853-4

C73 H114

N22 O27.....183604-1

C73 H115

N17 O23 S.....176654-29

C73 H120

O23 P2.....174287-3

C73 H121

N19 O30 S.....175455-11
N21 O31 S2.....175208-8

C73 H123

N21 O25.....177988-2

C73 H124

O26.....176283-4

C73 H125

N13 O19.....182945-6
N23 O19.....181442-18

C73 H126

N24 O21.....175002-5/177218-5/184553-17A

C73 H138

O10.....185092-3A

C74 H57

NI O8 P2.....174529-6

C74 H59

N5 O5.....173935-7

C74 H60

AG CU O2 P4 S2.177375-5C
AG2 O2 P4 S2...177375-5B
B F4 IR2 N3 O2 P4.....178655-2
B F4 N3 O2 P4 RH2.....178655-1
B2 F8 N2 O2 P4 PD2.....183544-12
B2 F8 N2 O2 P4 PT2.....183544-13
CU2 O2 P4 S2...177375-5A
MO O2 S84.....172317-4

C74 H62

AL2 N4 P2.....184254-9

C74 H82

N10 O10.....180374-1J

C74 H83

N9 O23.....179687-6B

C74 H84

N10 O11.....180374-20J

C74 H90

N16 O17 S.....173841-16

C74 H91

N15 O16 S4.....179016-1
N22 O58 P7.....182954-1

C74 H94

N29 O47 P7.....182287-8

C74 H97

N27 O57 P8.....174808-9

C74 H98

N24 O59 P8.....182288-6

C74 H103

N15 O26.....181756-1

C74 H108

N18 O18 S4.....179024-7

C74 H109

N21 O22 S.....184014-5

C74 H112

N20 O21.....181751-9

C74 H119

N25 O29.....174802-6

C74 H120

N2 O10.....172294-19/24

C74 H123

N19 O24 S.....175208-12
N27 O27 S2.....176455-11

812

N22 O24.....177985-37

C77 H122

N18 O23.....176211-7

C77 H124

N20 O31 S3.....175506-37
O41.....171989-2

C77 H126

N20 O35 S.....182638-15

C77 H132

N30 O23 S.....179696-23

C77 H138

N18 O20.....173430-4

C77 H139

N15 O19.....181511-98

C77 H142

N26 O19.....182515-C

C77 H183

N5 O19 SI16...181795-17*

C78 H15

D60 FE2 N2 P4...184595-2

C78 H43

CL7 N24 O42 S12..175578-13C

C78 H72

AS4 CL3 O18 SC..173223-6
CU2 N2 O6 P8....176055-7

C78 H75

FE2 N2 P4.....184595-1

C78 H84

N8 O19.....181458-2

C78 H93

N17 O19 S.....173841-15

C78 H94

N12 O13 S.....180214-8

C78 H99

N29 O60 P8....182289-PP8

C78 H109

N13 O15.....175225-14

C78 H111

N13 O15.....175225-12

C78 H114

N18 O21.....184950-2
N18 O26 S2.....175506-21
N18 O27.....184950-5

C78 H115

N21 O24.....171732-1

C78 H117

B O6.....175595-30

C78 H120

N14 O20 S3.....184351-30

C78 H121

N11 O18.....173930-1

C78 H126

N20 O30 S4.....175506-11
N22 O32 S.....175460-Z1A

C78 H132

N20 O23.....183939-42

C78 H134

O10.....185092-4D

C78 H141

CO N6 O15.....171894-1

C78 H142

O10.....185092-4C

C78 H150

O10.....185092-4E

C79 H68

B CO O2 P4.....174496-3

C79 H97

N37 O53 P8.....183026-17
N37 O54 P8.....177986-4

N38 O47 P7...171949-9/12
N38 O52 P7....182279-5-2

C79 H98

N34 O57 P8.....182287-10
N38 O52 P8.....177986-1
N38 O53 P8.....177986-2/183028-16
N38 O54 P8.....177986-3/182867-6*/183028-
N38 O55 P8.....182279-8*

C79 H99

N35 O56 P8.....182287-12

C79 H105

N13 O27.....179688-2D

C79 H109

N13 O20.....175226-15

C79 H111

N13 O16.....175225-17

C79 H112

O35.....179339-2

C79 H120

N12 O21 S3.....184351-29

C79 H126

N26 O25 S.....180385-1

C79 H130

O28 P2.....174287-4

C79 H133

N21 O26 S.....177593-4

C79 H136

N24 O20.....181442-20

C80 H46

N8 O2.....177513-A4

C80 H58...179582-19A

BR12.....179582-24

C80 H60

AS12 MO2 O8....171861-22

C80 H65

B O2 P3 RH....178846-47

C80 H68

B MN O3 P4.....174496-5

C80 H74

N8 O18.....173307-2

C80 H94

N10 O13.....180374-20Z

C80 H98

N40 O49 P8.....176986-6

C80 H99

N40 O44 P9.....176986-3

C80 H100

AL LI N8 O4.176917-14/15

C80 H102

N12 O17 S4.....180619-2

C80 H105

N19 O49 P8.....184258-2D
N19 O55 P8.....182034-13
N19 O56 P8.....182034-11
N19 O57 P8.....182034-14

C80 H106

N19 O52 P9.....184258-4D

C80 H108

AL LI O12 SI4..179620-23

C80 H111

N13 O17.....175225-15

C80 H113

N13 O16.....175225-16

C80 H114

N12 O20 S2.....179024-5

C80 H116

AL LI O8.....178154-4*
N20 O31.....175346-8

C80 H117

N17 O29.....181751-1

N22 O31 P.....175512-6

C80 H122

N10 O33.....179210-1J

C80 H124

AL LI O20.....177925-7

C80 H129

N27 O24.....181444-7

C80 H133

N23 O25 S.....185047-15

C80 H135

N15 O21.....181511-7A

C80 H136

N22 O26 S2.....176455-13

C80 H139

N23 O18.....181442-9

C80 H144

N12 P4.....178187-6

C80 H151

N5 O7.....184990-2F

C81 H60

GA N9 O21 S3....181927-1

C81 H65

N8 O18 P.....178333-3*

C81 H81

B BE2 P6 SN.....180885-8
B BR2 P6 SN.....180885-8

C81 H84

O25.....184631-3

C81 H86

CL6 N10 O25 P2...184146-14/16

C81 H102

N12 O15 S2.....184977-7

C81 H114

N12 O17.....175225-20

C81 H115

N13 O16.....175225-9

C81 H122

N20 O28.....174266-3

C81 H128

O44.....183618-3

C81 H130

O44.....178288-8

C81 H131

N23 O21.....181442-17

C81 H138

O10.....185092-3D

C81 H146

O10.....185092-3C

C81 H154

O10.....185092-3B

C82 H60

CR2 N2 O10 P4...173003-2
MO2 N2 O10 P4...173003-3

C82 H77

N19 ZN2.....183290-1

C82 H86

CL6 N12 O24 P2.184146-17

C82 H98

N16 O17 S.....173841-10

C82 H100

N10 O16 S.....180616-1

C82 H101

N21 O69 P8.....171949-6

C82 H107

N11 O20 S2.....183036-7
N26 O67 P9.....184554-8

C82 H112

N22 O24.....179017-3

C82 H113

N19 O23.....184950-1
N19 O28.....184950-4
O13 P.....180615-13

C82 H115

N13 O17.....175225-16

C82 H125

N27 O27.....176211-26

C82 H128

N20 O27 S.....182035-1

C82 H129

N23 O27 S.....177985-19

C82 H130

N18 O22.....177210-1
O46.....183617-1

C82 H132

O44.....178288-10

C82 H133

N21 O19.....179156-7

C82 H134

N28 O19.....181442-6

C82 H137

N13 O24 S2....175477-R32

C82 H148

N14 O20.....181511-91

C82 H149

N15 O19.....181511-9C

C82 H168

B N5 O14.....182075-28

C83 H96

N16 O16.....175566-9

C83 H97

N13 O18 S3.....178378-7

C83 H110

N20 O21.....175455-6

C83 H113

N O14.....173916-2/3

C83 H119

N13 O17.....175225-10

C83 H120

N18 C20.....173323-1
N18 O23 S.....175506-20

C83 H121

N17 O24.....175455-10

C83 H122

N20 O29 S.....174862-14

C83 H124

N20 O29.....183455-2

C83 H125

N21 O24.....181444-1

C83 H135

N23 O23 S.....177223-3

C83 H144

N24 O19.....181442-11

C83 H153

N27 O20.....182515-E

C83 H156

N2 O29.....176450-3A

C84 H48

N4 O12 SI...175468-56/63

C84 H70

N2 P4.....179752-5A

C84 H82

AS4 CL4 O2 RH2..181094-9

C84 H84

P4 PT.....181384-11

N12 O6.....185200-14F

C84 H90

CO2 N2 P6.....182432-3
O43.....178202-8

C84 H97

N15 O16.....175566-7

C84 H100

N14 O24 S4.....173349-21

C84 H102

N8 O22 S4.....173349-39

C84 H104

N10 O22 S2.....179024-4

C84 H107

N30 O65 P9.....182867-8

C84 H108

N31 O64 P9.....182867-5
N32 O60 P8.....178333-11

C84 H115

N O14.....173916-7/8
N O16 S.....173916-5/6

C84 H123

N17 O21.....173078-23

C84 H135

N21 O25 S.....179592-13

C84 H136

N30 O26.....173317-6

C84 H142

N14 O22.....181511-7M

C84 H208

B10 I20 N28.....184841-9

C85 H54

N6 O12 SI.175468-MT5/MT7

C85 H83

CL6 N15 O23 P2.184146-18

C85 H109

N34 O63 P9.....182289-82
N35 O57 P8.....177040-19

C85 H111

N21 O30.....174266-13

C85 H114

N16 O21.....184293-2

C85 H130

N23 O32 P S.....175512-4

C85 H132

N24 O24.....172971-5

C85 H134

O32.....183595-14

C85 H138

N26 O24 S3.....176654-8

C85 H139

N23 O23 S5.....183426-2

C85 H145

N15 O21.....181511-78

C85 H160

N2 O29.....176450-38

C86 H54

N6 O12....175468-MT6/MT8

C86 H74

B2 CL4 F8 N4 O2 P4 RU2..184592-38
B2 CL4 F8 N4 P4 RU2.....184592-3A

C86 H101

N17 O19 S.....173841-18

C86 H108

N34 O69 P10.....182289-C

C86 H111

N28 O67 P9 S...174806-10
N34 O52 P9.....184258-2C

C86 H112

N34 O55 P10....184258-4C

C86 H122

N22 O24.....181186-6

C86 H124

N12 O34 S4.....173349-31

C86 H125

N21 O23 S.....173251-4

C86 H134

N20 O30 S.....175485-5

C86 H138

N30 O25.....175002-1

C86 H141

N29 O25.....181444-65

C86 H144

N26 O33 S.....183141-14

C86 H145

N21 O26.....183141-11

C86 H146

N24 O30 S4.....178826-3-3

C86 H148

N20 O26.....183141-10

C86 H149

N25 O29 S2.....172798-1

C86 H156

N14 O20.....181511-9K

C87 H76

B2 CO N6.....173124-1

C87 H93

N9 O21.....181458-3

C87 H113

N35 O61 P8.....177040-22

C87 H123

N19 O29 S.....175956-3

C87 H128

N18 O27.....178203-7

C87 H138

N28 O29 S4.....178826-3-2

C87 H139

N23 O22 S.....177223-4

C87 H140

N30 O25.....175002-3

C87 H142

N24 O22.....181442-19

C87 H148

N18 O27.....183141-9

C88 H48

N12 O8 SI...175468-58/59/65/66

C88 H56

N4 O16 SI...175468-57/64

C88 H60

CR2 N2 NI3 O16 P4.....178302-1
FE2 N8 O27 S8...181017-4
MN2 N8 O3.....181017-3
MO2 N2 NI3 O16 P4.....173011-1/178302-2
N2 NI3 O16 P4 W2.....173011-2/178302-3

BR20 O2.....179582-21
O2.....179582-138

C88 H114

N10 O21 S2.....178767-21
N12 O21.....183284-6

C88 H125

N25 O36 S2.....185331-14

C88 H128

O50.....182019-4

C88 H134

N23 O41 P8.....183456-30

C88H140

N26 O29 S2.....175505-7

C88 H141

N25 O28 S.....177985-26

C88 H142

N30 O25.....175002-2

C88 H145

N23 O20.....181442-8

C88 H147

N25 O31 S2.....173318-25

C88 H161

N15 O19.....181511-9D/9E

C89 H109

N42 O61 P9.....183028-20

C89 H110

N43 C60 P9.....183028-19

C89 H111

N21 O32.....174266-9

C89 H125

N21 O33.....175346-9

C89 H141

N21 O34.....175455-8

C89 H142

N26 O28 S3.....175506-3

C89 H145

N21 O31.....185067-48
N25 O18 S.....177198-9A

C89 H146

N30 O32 S4.....176654-26

C89 H165

N31 O21.....182515-G

C89 H168

N2 O29.....176450-3C

C90 H84

N14 O21.....175586-12

C90 H111

N45 O49 P10.....176986-4
N45 O52 P10.....176986-8

C90 H117

N O15..173916-1/173918-4
N24 O54 P9.....184258-3D

C90 H126

O44.....183595-13

C90 H132

[illegible] O30.....177223-5
[illegible] O25.....182033-24/
184553-5

C90 H137

N21 O30 S.....184946-1
N23 O34 S.....177985-29

C90 H147

N25 O23.....181442-21

C90 H154

N14 O22.....181511-7I

C90 H155

N15 O21.....181511-7C

C90 H164

N14 O20.....181511-9L

C90 H203

CL G45 P22.....172708-7

C91 H50

CL8 N28 O49 S14..175578-
[illegible]

C91 H104

N12 O29.....179687-6C

C91 H120

N30 O72 P10.....182867-13

C91 H130

N20 O31 S.....175956-2

C91 H142

N26 O25.....185047-17

C91 H144

N28 O38 S4.....173251-2

C91 H150

N24 O21.....181442-10

C91 H153

N25 O32.....181186-8

C91 H154

N26 O36 S2.....175208-7

C91 H159

N27 O22.....182515-D

C91 H170

N2 O29.....176450-3E

C91 H172

N2 O29.....176450-3D

C92 H118

N30 O74 P10.....174863-33

C92 H124

AL LI O12 SI4..179620-27

C92 H131

N25 O40 S2.....185331-13

C93 H91

N15 O22 P2.....180415-4

C93 H119

N34 O67 P9.....183456-T

C93 H121

N29 O76 P10.....182280-I

C93 H135

N21 O30 S.....175956-5

C93 H138

N24 O31.....174266-5

C93 H201

N O18 SI1.....177212-E

C94 H108

N12 O18.....171907-18

C94 H118

N34 O72 P10.....177040-18

C94 H120

N36 O70 P10.....184554-9

C94 H144

N12 O39.....179210-1K

C94 H162

N14 O22.....181511-7K

C95 H96

CE N19 O8 SE3..174666-10
LA N19 O8 SE3...174666-9
N19 ND O8 SE3..174666-12
N19 O8 PR SE3..174666-11

C95 H122

N36 O71 P10.....182289-B1

C95 H123

N29 O84 P10 S4.184554-10

C95 H126

N32 O72 P10 S..184554-13

C95 H149

N29 O25.....173967-2

C95 H153

N31 O23.....175206-13

C95 H161

N25 O36 S.....175455-1

C96 H102

N10 O23.....181458-4

C96 H117

N19 O29 S3.....173537-1C

C96 H123

N39 O58 P10.....184258-3C

C96 H132

N10 O16 S2.....175477-R30

C96H135

N25 O31.....177223-6

C96 H144

N28 O30.....177223-9

C96 H147

N27 O30.....176211-16

C96 H148

N30 O23 S.....178571-18C

C96 H152

N28 O27.....181751-10

C96 H164

CU N4.....184819-12*

C96 H165

N25 O37 S3.....172173-384

C96 H166

N4.....184819-12

C96 H167

N15 O21.....181511-7D/7E

C96 H176

N14 O20.....181511-9M

C96 H177

N15 O19.....181511-9F

C97 H150

N30 O23 S.....178571-18A

C97 H151

N25 O46 S4.....184712-7

C98 H56

N10 O2.....177513-A5

C98 H80

N6 O24.....179582-16

C98 H100

N14 O7.....185200-14G

C98 H128

N14 O22 S4.....173349-26

C98 H134

N24 O26 S2.....180607-7

C98 H146

N24 O33 S2.....176981-5

C98 H148

N20 O31.....176211-22

C98 H149

N23 O32 S.....177593-1

C98 H168

N28 O37 S2.....172173-31C
N28 O38 S2.....172173-41

C98 H169

N25 O37 S2.....172173-773

C98 H170

N14 O22.....181511-7L

C98 H171

N37 O28.....179597-5

C99 H118

N12 O21.....171907-15

C99 H121

N47 O68 P10.....183028-21

C99 H125

N39 O71 P10.....182289-A

C99 H134

N25 O36 S.....175455-1

C99 H155

N29 O21 S.....182945-2

C99 H161

N27 O37.....179157-15

C99 H170

N26 O37 S3.....172173-LPC

C99 H172

N28 O34 S.....172173-70

C99 H198

N9 RB9 SI8.....178898-23

C100 H113

N13 O21.....171907-17

C100 H120

N12 O19 S3.....183608-13
N12 O21.....171907-14

C100 H127

N33 O73 P10.....175951-1

C100 H137

N25 O23.....183455-3

C100 H141

N25 O26 S2.....183145-13

C100 H156

N2 O46.....176450-2A

C100 H161

N25 O27 S2.....176654-15

C100 H162

N32 O18.....179579-9

C101 H104

N2 O14.....184075-5B

C101 H160

N26 O25.....182515-B

C101 H169

N26 O34 P.....171731-17

C101 H172

N24 O36 S2.....172173-674

C102 H131

N37 O70 P10.....182288-9

C102 H132

N37 O78 P11.....174863-32

C102 H151

N23 O33 S.....175956-1

C102 H160

N2 O46.....176450-28
N34 O21 S.....173841-1E

C102 H162

N36 O29 S.....179696-20

C102 H208

B N5 O14.....182075-2C

C103 H102

N17 O29 P3.....180415-6

C103 H132

N40 O68 P10.....182288-10

C103 H155

N23 O27 S.....173317-17

C103 H164

N28 O37.....176454-1

C103 H167

N25 O40 S2.....172173-149

C103 H184

N4 O11 U.....174788-1

C104 H57

CL9 N32 O56 S16..175578-
13E

C104 H96

AL2 D12 LI2 N4 O28.....
176843-10A
B4 BR8 P8 SN.....180885-5

C104 H108

AL2 LI2 N4 O28.176843-10

C104 H131

N40 O78 P11.....174863-10

C104 H132

N41 O77 P11.....175463-16

C104 H173

N29 O39 S2.....173251-3

C104 H174

O44.....183618-1

C104H176

N36 O36 S2.....176455-27

C104 H182

N14 O22.....181511-7M

C104 H183

N15 O21.....181511-7F

C105 H99

B3 BR6 P8 SN.....180885-6

C105 H111

N11 O25.....181456-5

C105 H121

N13 O23.....171907-16

C106 H102

B2 BR4 P8 SN.....180885-7

C106 H164

N30 O25 S.....181511-11M

C106 H165

N31 O24 S.....181511-11A

C106 H168

N2 O46.....176450-2C

C106 H175

N25 O25 S.....181186-11

C106 H179

N33 O37.....172971-10

C107 H148

N26 O25 S.....183455-1

C107 H180

O46.....183617-2

C107 H182

N26 O34 S2.....172173-8

C107 H198

N14 O20.....181511-9N

C107 H199

N15 O19.....181511-9G

C107 H230

N2 O23 SI13.....177212-D

C108 H90

CO2 N2 P6.....182432-6

C108 H96

CU6 P6.....177625-1

C108 H120

N14 O22 S4.....173349-18

C108 H170

N2 O46.....176450-2E

C108 H172

N2 O46.....176450-2D

C108 H176

N38 O40.....174802-8

C108 H177

N9 O74.....181148-1
N25 O24 S.....177198-9

C108 H182

N36 O35 S2.....176455-12

C109 H134

N53 O72 P11.....183028-22
N53 O73 P11.....183028-23

C109 H156

N26 O28.....179568-7

C109 H176

N30 O38.....176454-10
N32 O38.....176454-11

C110 H90

CO2 O2 P6.....174647-7

C110 H162

N30 O27 S.....175510-6

C110 H166

N22 O30 S.....179450-8

C110 H168

N26 O43 S5.....175506-14

C111 H170

N31 O24 S.....181511-11B
N35 O21.....179579-8

C111 H176

N36 O22.....179579-7

C112 H52

CL8 N8 O16 SI.175468-62/
69

C112 H68

N8 O16 SI..175468-60/61/
67/68

C112 H80

BR2 CO O12 S4....172188-1

C112 H114

N16 O8.....185200-14H

C112 H135

N36 O80 P9.....171949-30

C112 H140

N38 O88 P12.....183456-R
N38 O90 P12.....174863-1

C112 H146

N12 O34 S4.....173349-46

C112 H170

N31 O40 P S.....175512-7

C112 H182

N30 O41 S2.....176981-2

C113 H140

N42 O84 P12 S...184169-4

C113 H141

N41 O86 P12.....175463-2

C113 H182

N28 O43 S2.....182638-2

C113 H183

N31 O27.....182515-F/F

C114 H94

BR16 O10.....179582-25
O10.....179582-198

C114 H120

N12 O27.....181458-6

C114 H179

N31 O31 S5.....176654-24

C114 H191

N31 O33.....183139-15

C114 H192

N26 O41 S.....183141-13

C115 H143

N48 O79 P11.....174863-4

C115 H145

[illegible] O84 P12.....177040-9

C115 H188

N34 O39.....176454-9

C115 H204

N14 O22.....181511-7N

C115 H205

N15 O21.....181511-7G

C116 H183

N25 O26 S.....177198-8

C116 H184

N30 O25 S.....181511-11I

C116 H185

N31 O24 S.....181511-11C
N37 O23 S.....179579-6

C116 H187

N31 O40 S3.....177213-2

C117 H64

CL10 N36 O63 S18.175578-
[illegible]

C117 H136

O7 S6.....182484-4

C117H172

N28 O33.....177223-2

C117 H234

N9 R89 S18.....178898-26

C118 H138

O6 S6.....182484-5

C118 H182

N34 O34 S2.....172723-1
N34 O50 S3.....176455-16

C118 H186

N36 O32 S.....173967-3

C118 H192

N32 O45.....176460-6

C119 H149

N21 O43.....179687-7D

C119 H152

N42 O85 P12 S...177224-4

C119 H197

N29 O31.....172968-1

C120 H90

BR28 O2.....179582-22
O2.....179582-13C

C120 H157

N24 O82 P11.....182034-6

C120 H158

N24 O85 P12.....182034-9

C120 H192

AL LI O4 T4....177362-1D
N30 O25 S.....181511-11K

C120 H195

N39 O35.....175455-18

C120 H204

AL LI O4.....178153-7A

C120 H206

N36 O34 S2.....172968-3

C121 H155

N45 O87 P12....182279-10

C121 H184

N32 O35 S2.....172723-3

C121 H206

N36 O35 S2.....172968-2

C122 H144

N24 O36 S4.....173537-1D

C122 H157

N46 O51 P13....174808-11

C122 H181

N31 O35 S.....177223-1

C122 H197

N31 O24 S.181511-11D/11E

C123 H154

N47 O91 P13....175463-8/
183456-L

C123 H155

N48 C90 P13.....183456-G

C123 H203

N29 O43 S4.....173318-1
N29 O47 S4.....173318-26

C124 H121

N20 O32 P3.....180415-5

C124 H154

N49 O90 P13.....183456-G

C124 H192

N32 O37.....176211-27

C124 H194

N36 O51 S3....176455-17

C124 H200

N30 O25 S.....181511-11L

C125 H174

O66.....178288-9

C125 H207

N31 O33 S4.....176654-13

C126 H165

N46 O91 P13.....172761-7

C127 H155

N56 O86 P13.....183456-G

C127 H163

N54 O92 P13....182289-S1

C127 H191

N33 O44 S5.....180552-7

C127 H193

N33 O43 S4.....180551-10

C128 H163

N35 O31.....183757-2

C128 H200

[illegible] O51 S3.....176455-2
N44 O40.....182033-8

C128 H203

N33 O46 S2.....182638-1

C129 H199

N43 O35 S2.....184014-2

C129 H211

N35 O48.....176460-9

C130 H71

CL11 N40 O70 S20.175578-
13G

C130 H170

N29 O91 P13....182034-12

C130 H204

N30 O35 S.....178571-17C

C130 H210

N40 O47 S3.....180502-2

C130 H212

N30 O25 S.....181511-11M

C130 H213

N31 O24 S.....181511-11F

C131 H165

N47 O100 P14...183456-M/N

C131 H204

N30 O29.....179156-8

C131 H206

N30 O35 S.....178571-17A

C132 H183

N35 O32.....179579-10

C132 H229

N39 O32.....181443-3

C133 H164

N50 O94 P12...171949-16/
17/22/23

C133 H195

N25 O37 S.....179450-C
N35 O41 S.....176853-2

C133 H210

N40 O35 S3.....176654-28

C133 H211

N29 O33 S.....182945-9

C133 H212

N40 O31 S.....179568-1

C133 H232

N34 O33.....181442-31

C134 H76

N14 O2.....177513-A6

C134 H118

8R28 O16.....179582-23
O16.....179582-14

C134 H191

N35 O34.....179568-9

C135 H200

N24 O33.....173078-11

C135H234

[illegible] O34.....181443-6

C137 H212

N40 O31 S.....179568-2

C138 H191

[illegible] O34.....179568-15

C138 H224

N42 O46 S.....184713-2

C139 H199

N35 O36.....179568-8

C139 H202

N34 O30 S.....173841-11

C139 H235

N35 O36 S.....181442-30

C140 H220

[illegible] O37 S.....181511-10H

C140 H221

N31 O36 S.....181511-10A

C140 H229

[illegible] O45 S.....184713-1

C141 H177

N52 O110 P15...174863-11

C141 H234

N30 O25 S.....181511-11N

C141 H235

N31 O24 S.....181511-11G

C142 H219

N29 O34.....173078-4

C143 H78

CL12 N44 O77 S22.175578-
13H

C143 H183

N52 O108 P15...182279-11

C143 H199

[illegible] O36.....179568-14

C143 H208

N36 O37 S2.....184712-12
N36 O47 S2.....184712-13

C143 H210

N36 O37 S2.....184712-10
N36 O47 S2.....184712-11

C143 H230

N42 O37 S7.....183426-8

C144 H120

IR2 O24 P8.....185323-1

C144 H234

N40 O47 S2.....179447-2

C144 H239

N43 O47.....175689-R5A

C144 H240

O120.....176806-1

C145 H231

N31 O36 S.....181511-10B

C145 H243

N45 O46.....175689-R5B

C145 H280

[illegible] S.....173320-23

C146 H182

[illegible] O111 P16....182289-D

C147 H189

[illegible] O107 P15...182289-S7

C147 H223

N35 O53 S.....179692-4

C148 H221

N41 O33 S2.....177198-1

C149 H186

N50 O117 P16....183456-C

C150 H187

[illegible] O116 P16...175463-14

C150 H214

N40 O39 S.....179568-11

C150 H225

[illegible] O36.....173078-24

C150 H240

[illegible] O37 S.....181511-10I

C150 H241

N31 O36 S.....181511-10C

C151 H202

N38 O37.....179579-5

C151 H261

N39 O38.....181443-2

C152 H187

N57 O108 P14...171949-18/
[illegible]

C152 H193

N59 O112 P16...182289-C1

C152 H241

N39 O49 S2.....179447-1

C152 H243

N43 O56.....174862-22

C153 H191

N27 O55.....179687-7E

C153 H235

N45 O52.....175455-2

C154 H129

N22 O52 P5.....178333-6B

C154 H214

N40 O39 S.....179568-17

C154 H237

[illegible] O55 S.....177588-2

C154 H247

N43 O55.....174862-1

C154 H248

N30 O37 S.....181511-10K

C155 H211

N39 O38.....179579-4

C155 H269

N39 O39.....181442-29

C156 H85

CL13 N48 O84 S24.175578-
13I

C156 H225

N39 O55.....179450-A

C156 H253

N31 O36 S.181511-10D/10E

C157 H199

N61 O113 P16....182289-8

C157 H231

N47 O56 S2.....176211-19

C158 H256

N30 O37 S.....181511-10L

C158 H274

N40 O40.....181443-5

C159 H230

[illegible] O41 S.....179568-10

C159 H242

[illegible] O61 S4.....176981-1

C160 H200

[illegible] O125 P17....174863-9

C161 H203

N64 O118 P17...175463-18

C162 H282

[illegible] O41.....181442-32

C163 H230

N40 O41 S.....179568-16

C164 H268

[illegible] O37 S.....181511-10M

C164 H269

[illegible] O36 S.....181511-10F

C165H271

N43 O58.....172971-11

C165 H330

N2 O82.....184075-5C

C168 H271

N45 O57.....174266-14

C168 H276

CO2 O35.....171894-7

C169 H211

N61 O130 P18...175463-12

C169 H213

N63 O126 P18....183456-E

C169 H280

N44 O49 S.....179692-3

C170 H212

N64 O131 P18....174863-12

C171 H212

N66 O125 P18....183456-D

C173 H239

N43 O47 S.....179568-3

C174 H145

N22 O53 P5.....176333-6A

C174 H264

N50 O56 S2.....177985-27

C175 H273

N47 O58.....174280-10

C175 H290

N30 O37 S.....181511-10N

C175 H291

N31 O36 S.....181511-10G

C176 H226

N63 O133 P19....182867-9
N64 O129 P18....177224-5

C176 H227

N64 O132 P19...182867-12

C176 H269

N41 O41 S2.....177198-10

C177 H239

N43 O47 S.....179568-4

C178 H282

N50 O55 S5.....176654-30

C179 H225

N69 O128 P18...177040-31

C180 H283

N53 O49 S2.....173967-4

C182 H228

N74 O129 P18....177112-K

C183 H232

N71 O134 P19...177040-23

C183 H288

N54 O50 S2.....173967-5

C184 H126

N12 O26.....179582-15

C184 H271

N45 O65.....174266-10

C188 H106

N20 O2.....177513-A7

C189 H378

N2 O94.....184075-5D

C190 H239

N77 O138 P20...175463-20

C191 H281

N47 O104.....184182-2

C192 H239

N81 O138 P20....174863-5

C193 H240

N84 O140 P20 S..177112-N

C193 H306

N40 O49 S3.....173078-2

C195 H286

[illegible] O55 S.....175937-1

C197 H243

N67 O147 P18...171949-19/
20/25/26/28/29

C197 H245

N70 O150 P21....183456-A

C197 H246

N71 O149 P21....175463-1

C197 H328

N64 O67 S6.....181457-5

C201 H321

N49 O72.....177588-1

C203 H256

N71 O153 P21....175951-2

C203 H260

N70 O156 P22...182867-10

C203 H261

N71 O155 P22....182867-7

C205 H318

N74 O64.....182033-28

C206 H314

N64 O66 S2.....175500-20

C208 H273

N86 O159 P23...175463-17

C210 H262

N83 O148 P21...182289-S3

C214 H327

N75 O65.....179595-7

C215 H382

O120.....176806-2

C221 H275

N39 O79.....179687-7F

C222 H280

N81 O159 P21...177040-29

C225 H277

N76 O169 P21...171949-21/
27

C226 H281

N83 O169 P24....183456-B

C226 H289

N84 O163 P23...182289-C2

C227 H363

N63 O82 S8.....180627-9

C229 H348

N62 O69.....181751-15

C230 H362

N70 O70 S2.....179692-5

C235 H298

N88 O172 P24....182280-E

C240 H357

N61 O70 S6.....184712-6

C240 H359

N61 O70 S6.....184712-5

C241 H298

N103 O173 P25...174863-6

C241 H387

N81 O74 S.....179596-3

C242 H304

N91 O172 P23...177040-27

C242 H361

N61 O71 S6.....184712-4

C242 H363

N61 O71 S6.....184712-3

C243 H361

N63 O128.....184182-1

N63 098 S6.....180627-11

C243 H403

N71 082 S8.....180627-10

C245 H310

N96 0179 P26....174863-2

C251 H412

N72 087 S6.....177213-7

C253 H380

N66 086.....174266-16

C255 H452

N15 0226 P15...178201-15

C256 H377

N65 075 S6..176447-1/2/3

C260 H383

N65 077 S6....176447-4/5

C261 H382

N66 085 S2.....179692-2

C262 H385

N65 078 S6.....176447-6

C267 H327

N49 068 S.....177588-3

C268 H391

N63 081 S6.....176447-7

C272 H335

N49 070 S.....177588-4

C273 H380

N66 096.....174266-12

C275 H347

N105 C198 P28..182289-58

C277 H433

N99 0102 S8.....178392-2

C277 H434

N98 0100 S8.....178392-1

C284 H450

N86 095 S8.....178822-16

C286 H451

N87 094 S8.....178822-17

C289 H512

N17 0256 P17...178201-16

C293 H460

N82 098 S8.....172798-5

C297 H468

N82 098 S.....175346-14

C302 H380

N118 0222 P32...174863-3

C303 H457

N79 0101 S.....174862-23

C305 H461

N79 0100 S.....174862-2

C310 H388

N115 0232 P33..175463-13

C323 H403

N129 0235 P34..175463-19

C325 H407

N128 0246 P35 S.182280-A

C326 H409

N123 0228 P30..177040-26

C330 H293

BR 072 039 S...182887-6'

C330 H365

BR 039 S.....182887-6

C334 H431

N49 076.....177588-5

C337 H416

N143 0241 P35...174863-7

C339 H439

N49 078.....177588-6

C357 H443

N129 0271 P38..175463-11

C365 H456

N140 0255 P34..177040-24

C369 H561

N99 0112 S6.....178340-3
N101 0112 S6....178340-2

C370 H462

N147 0270 P39..174863-45

C378 H589

N103 0126 S.....174862-21

C380 H593

N103 0125 S.....174862-3

C381 H585

N107 0114 S6....178340-1

C383 H589

N107 0115 S6...176454-12

C384 H386

FE24 049.....175250-4A

C387 H601

N115 0137 S15..185314-39

C387 H615

N115 0179 S15...185314-7

C410 H638

N114 0127 S6...176460-10

C416 H677

N125 0126 S2.....172971-1

C430 H623

N99 0240.....184182-3

C441 H679

N133 0152 S5.....184014-1

C453 H573

N177 0325 P46..182289-59

C455 H576

N173 0330 P47...182289-F

C456 H574

N177 0334 P47..177112-M'

C471 H585

N175 0355 P50..175463-15

C479 H734

N120 0174 S17..180551-11

C481 H734

N120 0174 S18...180552-6

C485 H611

N189 0355 P50...177112-M

C499 H843

N163 0136 S.....185047-20

C510 H807

N141 0149 S4...176462-1/
183139-29

C516 H568

828 I2 N28.....184841-9'

C542 H682

N213 0391 P55...177112-L

C543 H848

N148 0160 S4.....184953-2

C544 H837

FE N175 0154 S4..183139-

C545 H850

N148 0160 S4.....184953-1

C551 H864

N150 0160 S3.....184951-1

C560 H875

N187 0162 S.....179596-4

N167 0178 S7.....184993-1

C592 H735

N243 0428 P62...174863-8

C593 H919

N167 0187 S7.....184993-3

C593 H937

N173 0175 S7.....184993-2

C613 H958

N182 0187 S10.182262-1/2

C621 H906

N164 0177 S2.....177216-1

C626 H979

N199 0185 S10...180502-1

C629 H982

N200 0194 S10...180178-2

C629 H998

N200 0186 S10...180178-3

C662 H836

N255 0476 P65..177040-21

C662 H1236

N7 0190 P.....174806-1

C683 H1069

N187 0195 S2.....178393-1

C696 H1102

N188 0193 S3...181186-31

C702 H886

N274 0506 P72.182289-S10

C715 H894

N280 0534 P76...176595-1

C723 H906

N284 0537 P76...184782-1

C727 H1123

N197 0204 S3.....175652-1

C727 H1144

N186 0219 S5.....182040-1

C727 H1145

N185 0219 S5.....182040-2

C763 H1194

N214 0217 S2...171732-18

C769 H1216

N210 0220 S4...181444-15

C771 H1221

N211 0220 S4...181444-68

C801 H1260

N268 0226 S2.....171617-2
N268 0235 S2.....175596-2

C804 H1259

N269 0234 S2.....179696-42

C805 H1261

N269 0234 S2.....179696-41

C806 H1263

N269 0234 S2.....179696-43

C809 H1273

N269 0239 S2.....177988-3

C812 H1272

N272 0229 S2.....171617-1
N272 0237 S2.....179596-1

C826 H1040

N324 0601 P86...182289-13

C839 H1046

N316 0645 P92...183028-25

C867 H1081

N326 0667 P95..183028-26

C963 H1199

N366 0737 P105.183028-27

C973 H1492

N246 0305 S7...180178-5

C980 H1514

N266 0302 S10.....179692-2

C1001 H1516

N246 0305 S7.....180178-4

C1003 H1267

N175 0227 S12.....176985-1

C1104 H1374

N418 0843 P120..183028-28

C1141 H1411

N452 0838 P119..174863-13

C1142 H1412

N455 0838 P119..174863-14

C2175 H2691

N856 01602 P229.183029-29

"Current Contents® not only gives you more time to do your thing... but it helps you do it better."

Therefore

"Next week you'll know more about what's going on in your field than you knew last week."

Find new compounds important to your research. Prevent needless duplication of compound synthesis. Reduce literature search time from days to minutes. With the Chemical Substructure Index™ (CSI™).

NOW, SEARCH FOR NEW COMPOUNDS BY CHEMICAL SUBSTRUCTURE

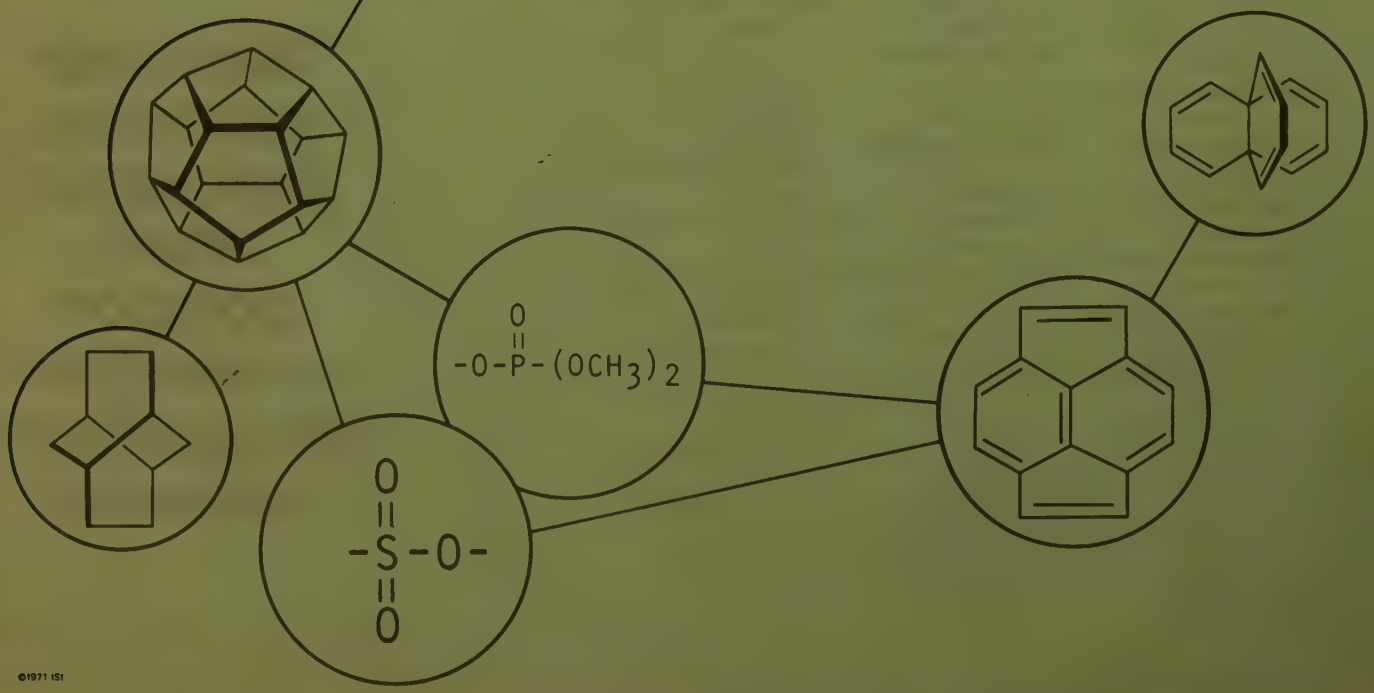
CSI lets you conduct fast, efficient manual searches for new chemical compounds containing specific substructures or fragments. It's the only chemical information retrieval system that gives you this capability because it describes compounds by the most effective means available, the Wiswesser Line Notation (WLN).

Unlike molecular formulas, chemical nomenclature, or fragmentation codes, WLN represents each molecular structure with a unique, unambiguous, alphanumeric descriptor. So there is no chance of missing important compounds because of nomenclature deficiencies.

Chemical Substructure Index is permuted, too. For each compound, a separate entry is created for every significant substructure it contains. So you can easily employ manual search strategies that are as sophisticated as those usually reserved for computer searches.

Find out how **CSI** can help you keep up with over 150,000 new compounds each year, quicker and more effectively than ever before. Send for our new brochure.





ISI®

Institute for Scientific Information
Dept. CAC-298, 325 Chestnut St., Phila., Pa. 19106
Tel: (215) 923-3300

©1971 ISI

INDEX CHEMICUS

SUBJECT INDEX

ABSTRACTS 171,533 TO 185,339

The Subject Index contains 37,618 entries. All indexing is selectively performed by chemists. The analysis is not limited to article titles. Uses of chemical compounds are identified, including those potential applications suggested by authors. Generic and specific chemical descriptors are also noted.

This Index was prepared and printed on a high speed computer. As the computer print mechanism contains a limited number of special symbols, it is necessary to spell out Greek letters except in the case of $\alpha, \beta, \gamma, \delta, \epsilon$, and ω which are represented by A, B, G, D, E and W respectively.

The format and punctuation conventions are essentially the same as in the Molecular Formula Index except that there are no hyphens listed, since articles rather than compounds are the units indexed.

ABBEOKUTONE, DITERPENE, DERIVS - - - -172543
ABEOANDROSTADIENES, 1(10-5A)- 172697
ABEOCHOLESTENES, 3B,6B,19-TRI-HO(ACO)-(10-5)-9(10)- - - - -184830
ABEOCYCLOANDROSTANES, 1(10-5A)-6B, 10B-, 172697
ABEOESTROGENS, 7(8-11A), TOTAL SYN -176524
ABEOPIMARADIENOIC ACIDS, 14(13-15E)-8(14),12-18- 180345
ABEOPREGNANETRIOLS, 9(8-7AH)-, 3,11, 20-, + D LABELED - - - - - - -179566
ABEOPREGNANONES, 9(8-7AH)-, 5A,14A-11- 179566
ABEOPREGNATRIENES, 9(10-19), 3B-NHME-20A-NME2-4B-CH2OH-4A,14A 183385
ABIENOL DITERPENOID- - - - - - - - - -178560
DITERPENOID, STRUCT AT C-13 174695
ABIES AMABILIS, TRITERPENES 182876
ABIES GRANDIS, TRITERPENE LACTONES -174094
ABIESLACTONE, TRITERPENE, NEW STRUCT 182876
TRITERPENE, STRUCT + REARR, + D LABELED - - - - - - - - - - -182877
ABIETANES, DE-H-, STRUCT 178286
ABIETANOIC ACIDS, HO-ME-, ME + GLYCOL ESTERS, DERIVS + NEW SYN - - - - - -177346
18-, 12-HOCH2-, DERIVS, NEW SYN 181006
ABIETATETRAENES, 5,8,11,12-, 3-SUBST-11,12-DI-MEO- - - - - -185233
ABIETATRIENOIC ACIDS, ME ESTER, 8,11,13-, 6A-OD- + OXO DERIVS 176602
8,11,13-, 19-, 12,16,17-TRI-HO- 179519
8,11,13-18-, ME ESTER, DERIVS, + D LABELED 174612
ABIETIC ACIDS, DE-H-, CONVERSN INTO CALLITRISIC ACID - - - - - - -173793
DE-H-, DEGRADATN 178616
ESTERS, 12-NO2-DE-H- - - - - - -183777
ME ESTER, DE-H-6-SO2R- 176326
ABIKOVIROMYCIN, ANTIBIOTIC, STRUCT -178284
ABRAMOV RXN, SUGAR PHOSPHONATES 178959
ABRUS PRECATORIUS, ALKALOID, PRECATORINE - - - - - - - -174275
ABSCISIC ACIDS, SYN 181309
ABUTILON THEOPHRASTI, CYTOCHROME C, AMINO ACID SEQ - - - - - - -184953
ACACIA CONCINNA, SAPONIN ACACIC ACID ISOLATN 173835
ACACIC ACIDS, SAPONIN, ABS CONFIG -173835
ACANSTEROL, STEROL, STRUCTURE 176060
ACANTHASTER PLANCI, STEROLS - - - -176060
ACARICIDAL ACTIVITY 178512
ACARICIDAL ACTIVITY, POTENTIAL - - -173415
ACECYCLONES, FE-(CO)5 COMPLEXES 177673
ACENAPHTHALENES, DI-BR-, POLYM - - - - - - - - -173527
1,2,5,6-TETRA-CL-, 1,2-DI-BR-5, 6-DI-CL- + 1-BR-5,6 182201
ACENAPHTHAQUINONES, SYN - - - - - -182433
ACENAPHTHENEQUINONES, ACETALIZATN 173145
HINSBERG CONDENSATN - - - - - -176507
RXN PB(OAC)4 175446
ACENAPHTHENES, ALKOXY-, NO2-, STRUCT - - - - -171696
BIS-ANILINOACYL- 183195
BROMINATN - - - - - - - - - - - -175110
DERIVS + T LABELED 179507
DI-BR- - - - - - - - - - - - - - -173527
HALO-, TETRA-H- 184418
1-(2-CH2CH2NME2)-1-CONH2-2,2-DI-ME-, SYN - - - - - - - - - -181635
1-BR-2,2-DI-ME-, CYANIDE DISPLACEMENT RXNS 181635
1-NEO-, D LABELED - - - - - - -178321
1,1,2,2,5,6-HEXA-CL-, + 1,2-DI-BR-5,6-DI-CL- 182201
1,3-DI-ET- - - - - - - - - - - -178623
2A,3,4,5-TETRA-H-6(8)-SUBST- 177511
5-NO2-, NEW SYN - - - - - - - -171950
ACENAPHTHENONES, ALKYLATN 182585
BENZOTHIAZOLIDENE - - - - - - -177182
BENZYLIDENE-, RXN ENAMINES 176996
BENZYLIDENE-, SULFONIUM YLIDE RXNS - - - - - - - - - - - -173195
2-DIAZO-, RXN OLEFINS + ACETYLENES 176865
ACENAPHTHOISOXAZOLES(1,2-D), DI-H-, BROMINATN + D LABELED - - - -181823
ACENAPHTHOPYRAZOLES(1,2-C), 7-PH-7-H-DI(TETRA)-H- 173473
ACENAPHTHOPYRIMIDINES(1,2-D) - - - -184920
ACENAPHTHOSELENOPHENES, SYN 176250
ACENAPHTHOTHIOPHENES, SYN - - - - -176250
ACENAPHTHOTHIOPHENES(1,2-C), NEW SYN 176507
ACENAPHTHOXATHIOLES(5,6-CD), 5,6-DI-BR-2,2-DI-OXO- - - - - - - - -174767
ACENAPHTHYLENES, CYCLOPENTADIENE PHOTOADDITN, HEAVY ATOM SOLVENT EF 177628
EPOXIDATN - - - - - - - - - - -174421
NO2-, STRUCT - - - - - - - - - -175110
TETRA-HALO- - - - - - - - - - -185110
1,2-DI-BR-5,6-SULTONE 174767
ACEPERIMIDINES, + COMPLEXES - - - -181588
ACEPERIMIDINONES, N-ALKYL- 175983
ACEPHENANTHRENES, 6-HALO- + NITRO-DERIVS - - - - - - - - - -174023
ACEPLEIADIENES, QUINODIMETHANE ANALOGS 179633
ACER NEGUNDO, SAPONINS - - - - - - -181329
ACEROCIN, TRITERPENE ESTER AGLYCONE 181329
ACEROTIN, TRITERPENE ESTER AGLYCONE 181329
ACETALDEHYDES, METAL COMPLEXES 177966
N,N-BIS(2-F-2,2-DI-NO2-ET)NH2-, DI-ET ACETAL - - - - - - - - -181974
NEW RXN 3-ME-2,4-DI-PH-OXAZOLIUM-5-OLATE 178589
PH-, + DERIVS, C-14 + N-15 LABELED - - - - - - - - - - -185319
PH-, D LABELED 172249
PHOSPHONOTHIONATE - - - - - - - -174699
RXN THIAMINE, D LABELED 184418
RXN YNAMINE-CO CPDS - - - - - -185327
2-(1-CYCLOHEXA-2,4-DIENYL)- 180251
2-HO-2,2-DI-PH- + -2-PH-2-CYCLOALKYL-, REARR - - - - - -175268
2-PH-, D LABELED 184663
3-CARBAZOLYL-, SYN + DERIVS - -172266
ACETALS, A-BR-, DEHYDROBROMINATN 181307
A-HALOGENATN RXN - - - - - - - -178494
BIS-ALKYLTHIO- 174462
O-DICARBONYL-, SYN - - - - - - -174030
DI-ET-, NEW SYN IN CARBOHYDRATES 185045
DI-ME-, CODEINONES - - - - - - -177760
DI-ME-, CODEINONES 177770
DI-ME-, DI-ET-, DI-BENZYL- - - -177788
DI-ME-, NEOPINONES 177765
DI-ME-FORMAMIDE, ALKYLATN, ACYLATN - - - - - - - - - - -174911
ENENIC ACID SYN 178452
ENYNIC RXN SILANE HYDRIDE - - -179039
HO-, SYN.HYDROLYSIS 172357
KETENE ALKYL TRIALKYLSILYL-, PYROLYSIS - - - - - - - - -183438
MIXED DIARYL 184758
N,O-, N,S-, N,N- - - - - - - - -172830
OZONOLYSIS, NEW RXN 181776
PENTENYNYL-, REARRANGMT - - - - -180955
POLYHYDRIC ALCOHOL 174694
PROPYNYLCYCLOPENTYL- - - - - - -172350
SYN 185133
TRI-ET(DI-ET-CL)-GE-, SYN - - -177977
UTILITY FOR BLOCKING DIOLS 176486
4-HO-2-ALKYNAL DI-ET-, SYN - - -180748
ACETAMIDES, A,A,A-DI-ALKYL-PH-, RING SUBST- 171744
ALKYL-, TRI-CL- - - - - - - - -173415
ALKYLAMINOPENTYL- 180999
AMINO-, TRI- - - - - - - - - - -183243
BENZIMIDAZOLYL-(2)-MERCAPTO- 172306
BENZYL- - - - - - - - - - - - -183571
CL-, RXN PYRIDINE 174692
CL-PHO- - - - - - - - - - - - -179445
F-, N-ARYLALKYL- 182030
INDAN-1-YLIDENECYANO- - - - - -179280
MENTHOXY, N-(2-BR-PH-CYCLOHEXYL)- 184350
N-(B1CL-BO(2.2.2)OCT-5-EN-2-YL-ME)TRI-F- - - - - - - - - -172908
N-(1-OXYL-2,2,6,6-TETRA-ME-4-PIPERIDINYL)- I- 184256
N-(2-BIPHENYLYL)- - - - - - - -179800
N-(2,3-DI-H-4-ME-1-OXOPHENALEN-2-YL)- 179249
N-(B1CL-PH)-, C-14 LABELED - - -172775
N-ARYL-, DIARYL- 179435
N-CH2CL-, RXN PICOLINE - - - - -176589
N-HOMOVERATRYL-SUBST-PH- + D LABELED 176532
N-SUBST- - - - - - - - - - - - -173352
N,A-DI-ADAMANTYL-A-HALO- 173816
N,N-DI-CNCH2-AMINO-, SYN - - - -181454
N,N-DI-PH-, DERIVS, C-14 LABELED 183879
N,N-DI-SUBST - - - - - - - - - -183006
N,N-DIALKYL-ETHOXYCARBONYL-, RXNS 182114
N,N1-A,W-ALKYLENEBIS(NO2)- - - -184968
N(2-(2-BENZOYL-5-CL-N-METHYLANILINO)ETHYL)- 183012
NH2-PH- - - - - - - - - - - - -185283
NH2-, PREP 172917
NO2-PH- - - - - - - - - - - - -181401
NO2-PH-TRI-F-, D LABELED 178552
THIO-, PROTOTROPIC - - - - - - -175747
1,1-DI-BR-1-SIME3-N,N-DI-ET- 180670
2-CN-2-(4-ME-PH)-, OXIDATIVE COUPLING - - - - - - - - - -185200
2-ETS-, CO,CU,NI COMPLEXES 185061
2,2-DI-PH-N,N-DI-ME-, C-14 LABELED - - - - - - - - - - -173988
4-ALKOXYPHENYL- 173771
ACETAMIDINES, (2-CL-PHENOXY)-N,N'-DICYCLOHEXYL- - - - - - - - - -173671
A-NAPHTHYL-CYCLOHEXYL-, CO,CU,NI COMPLEXES 179241
N-(TRI-TERT-BU-2,4,6-PH)-N-TERT-BU-, SYN - - - - - - - - - -185177
N-(3-CL-PH-SO2)-, ISOMERISM, N-15 + N-D2 LABELED 179259
N-ARYLCARBAMOYL- - - - - - - - -177162
N-ARYLFON- - - - - - - - - - - -183397
N-COSBU-N-SUBST-PH- - - - - - - -185266
PH- 184941
ACETANILIDES, A-BR- - - - - - - - - - - - -176500
BZ-3-NO2-, BE COMPLEX 182120
DI-PH-, N-(4-TOLYL)- + N-(PH)- -179797
HALO-NO2-SUBST-, HYDROXYLATN 183380
N-BZ-, CR COMPLEXES - - - - - - -178739
N-CN- 180228
N-ME-2,2,2-TRI-F-ARYL-SUBST- - -177610
PENTA-ME-, NITRATN 175237
2'-BZ-4'-CL-2-NH2-, D LABELED -177263
2'-BZ-4'-NO2-N-TERT-BU-2-BR- 177305
2-BR-, RXN NO-PHENOXIDE - - - -183238
2-CL-, ISOPR-, METABOLISM - - - -175887
2-ET-IMINO-2'-COPH-4'-CL- - - -177670
3-CL-PH-AZO-CN- 180783
3,4,5-TRI-BR- + 2,3,4,5-TETRA-BR- - - - - - - - - - - - -179681
4'-ACO-, GC DETN 183481
4-(2-HO-1-ISO-PR-NH2-PRO)- - - -179383
4-CH2N(CH2CH2OH)2- + - CH2N(CH2CH2CL)2- 181590
4-CL- - - - - - - - - - - - - -179705
4-SUBST-, ME3SI DERIVS, GC 176083
5-SO2F-2,4-DI-SUBST- - - - - - -182860
ACETARYLAMIDES, CN-, ARYLAZO DERIVS, SYN 183361
ACETHYDRAZIDES, N-BENZYLIDENE-, O-18 LABELED - - - - - - - - -183321
ACETHYDRAZONES, NET2-, N-PYRROLIDINO- + N-PIPERIDINO- 184000
ACETIC ACIDS, + ET ESTER, 6(7,8)-AC-5(6,7)-COUMARINYLOXY- - - - - - - - -174406
-SUBST, CO-(NH3)5-(CLO4) COMPLEXES 175249
(RU3)-(OXO) COMPLEXES - - - - -183091
(4,5-DI-ME-A-(3,4-DI-MEO-PH)-2-TOLYL)- 182757
A-(5-(2-FURYL)-1,2,4-TRIAZOLE-3-YLTHIO)-, HYDRAZIDE - - - - -173046
A-LI-A,A-DI-ALKYL-, LI SALTS 177647
A-MEO-A-CF3-PH-, CONFIG BY ASYM SYN - - - - - - - - - - - -172191
A-NH2-4-HO-PH-, COUPLING 6-NH2-PENICILLIN 179937
ALKYL ESTER, TRI-BR- - - - - - -177190
ALKYL-CL-BU ESTER 177175
ALLYL ESTER, HYDROSTANNATN - - -177531
AMINO-NO2-PH- - - - - - - - - -183243
AMINO-ET ESTER - - - - - - - - -181264
AMMONIUM DERIV 184486
ANHYDRIDES, RXN O-18 N-PH-MALEAMIC ACID - - - - - - - -181337
ARYLOXY-PR ESTER, TRI-CL- 177158
AZEPINIUM CPD - - - - - - - - -176076
BENZOYL-, DECARBOXYLATN 172685
BENZYL ESTERS, PH-, PHOTOLYSIS -181031
BENZYL-SO2-, ME ESTER, NMR COUPLING 183507
BENZYLOXY-, ELECTR EFFECT - - -182583
BR DERIVS, CU CPDS 175347
BR, CL-, CU COMPLEXES - - - - -181281
CL-, BIPYRIDYL-TERPYRIDYL COMPLEXES 177009
CL-, F-, NUCLEOPHILIC RXN - - -175726
CN-, ET ESTER, ARYL DERIVS 184111
CO-(IMIDAZOLE) COMPLEXES - - - -174817
DE-H-, CONDENSATN RXN DIAZONIUM CPDS 174404
DE-H-, GLY SCHIFF BASES, CD,CO, CU,NI,ZN COMPLEXES - - - - - -184097
DE-H-, OXIMES, METAL COMPLEXES 178551
DE-H-, RXN AMMONIA - - - - - - -180921
DE-H-, RXN PRIMARY AMINES 177047
DEHYDRO-, AMINE CONDENSATN - - -177751
DEHYDRO-, PHOTODIMERS 176393
DEHYDRO-, POLAROGRAPHY - - - - -174190
DI-ME-SULFURANYLIDENE-2,4,6-TRI-NO2-PH-, ET ESTER, SY 183664
DI-THIO-PH-, V COMPLEXES - - - -178080
DI, IMINO-, RXN 172351
DIARYL-, ESTER DERIVS - - - - -179435
DIARYLSTANNYL- 180585
DITHIOMESORCINOL DERIV - - - - -178460
ERGOLINYL-, AMIDES, D-6-ME-8- 181134
ESTERS, ADAMANTYL- - - - - - - -172840
ESTERS, BENZOYL-, NEW SYN 183693
ESTERS, VINYL CONTNG - - - - - -184497
ET ESTER, 2-(N-ME-PIPERIDYL)-2-SUBST- 177514
FURYL-, ESTERS, 4,5-BIS-ETOCO-2,5-DI-H-3-HO-2-OXO-5- - - - - -179268
GERANYL ESTER, FARNESYL-, ISOMERS 172702
HS-, CO COMPLEXES - - - - - - -178117
HYDRAZIDES, OXADIAZOLYLTHIO-, SYN 183690
HYDROXAMIC ACID DERIVS - - - - -179287
I-, 2-(N-OXYL-2,4,4-TRI-ME)-OXAZOLIDINYLALKYL- 184256
INDAZOLE DERIV - - - - - - - - -182070
IODOSO DERIV 177191
LACTONE, 4-ME-2-HO-CYCLOHEXYL-, FRIEDEL-CRAFTS CONDEN - - - -182905
ME ESTER, DI-CL-, RADICAL ADDN TO OLEFINS 178838
ME ESTER, 2,2-DI-PH- - - - - - -178005
ME ESTERS, 2,2-DI-CL-2-MEO-, CONDENSATN 175806
MENTHOXY, 2-(2-TOLYL)-CYCLOHEX-4-EN-OL ESTER - - - - - - - -174839
N-SUBST-A-F-ARYL-, AMIDES 171626
N,N-BIS(2-F-2,2-DI-NO2-ET)NH2-, + ESTERS - - - - - - - - - -181974
NBCL5 COMPLEXES 182048
NITRILE, DERIV - - - - - - - -180982
NO2- + TRI-CL-, 2-HO-3-CL-PR ESTERS 182188
NO2-, TRI-F-ALKYL- - - - - - - -180617
O-HO-PH-, ARYL ESTERS, LACTONIZATN RATES 178091
OXYDI-, CYCLIC AMIDE 1,8-DI-H2N-NAPHTHYLENE - - - - - - - -173569
PER-A-PH-, TERT-BU ESTERS 176190
PER-, PH-, TERT-BU ESTERS - - -176191
PEROXY-, PB-, DECOMPOSITN 180593
PH-, DERIVS, C-13 LABELED - - -173545
PH-, ME ESTER, FROM ACETOPHENONE, NEW SYN, C-14 L 184054
PH-, ME ESTER, ME3SI DERIVS - -178563
PH-, TERT-BU ESTER, A-ET- 175835
PH-PROPARGYL-, NH2 ESTERS - - -171620
PHENYL, AMINOALKYL ESTERS, 3-MEO- 173437
PHO-, ESTERS, 2-NO2-3-SUBST- - -172087
PHO-, 2-NO2- + 2,4-DI-NO2-, THERMOLYSIS 179260
PHO-, 4-SUBST- - - - - - - - - -184857
PHO-, 4-NM2-2-CL- + 2-CL-4-CLHG-183995
PHOSPHONIC DERIV - - - - - - - -182061
PHOSPHONO DERIV 182050
PHOSPHOROUS ACIDS, MIXED ANHYDRIDES, POLYMERS - - - - -177102
PR ESTER, 3-CL-1-HALO-PH- 174009
RH2-(DI-ME-GLYOXIMIDO)2-(PPH3)2 COMPLEX - - - - - - - - - -184619
RXN ISOPRENES, TERPENES 174620
SILYLPROPYNYL ESTER - - - - - -179404
STEROIDAL ESTER 177431
SUBST AMIDES, (2-ME-5-3-INDOLYL)- - - - - - - - - - -179430
SUBST-PH-, HYDRAZIDE 182823
TEREPHTHALOYLOXY- - - - - - - -178198
TETRADECENYL ESTERS 173680
TRI-CL-, CL-PH ESTERS - - - - -177726
TRI-CL-BU ESTERS, ELIMINATN RXNS 184517
TRI-F-, CS,LI,RB SALT - - - - -179634
TRI-F-, CYCLOALKYL ESTERS 173041
TRI-F-, DERIV, HNF2 OR PER-F-ACETONE - - - - - - - - - - -174476
URACIL DERIV 178179
1',2'-EPOXY-DE-H-8-IONYLIDENE-, + ESTERS - - - - - - - - - -174014
1-CYCLOOCTANE- 180192
1,1-TRI-F-, NEW RXN BENZENE -183135
1,2-BENZOTHIAZOLIN-3-IDENE-, 1,1-DIOXIDE 184318
1,2-BENZISOTHIAZOLINE-3-, 1,1-DIOXIDE - - - - - - - - - -184318
2-(POLY-MEO-PH-CYCLOHEXYL)MERCAPTO-, + ACID 182827
2-ALKYL-2-CN-2-PH- - - - - - -182936
2-BR-, ACID CL, C-14 LABELED 184013
2-CH2NHCH2CH2NH-, 4,5-METHYLENEDIOXY-, AMIDE + LACTONE - - - - - - -184691
2-CINNAMOYL-4-CL-PHO- 175949
2-CN-, NEW RXN ENAMINES - - - -177144
2-CN-2-(4-SUBST-PH)-, ME ESTERS + AMIDES, OXIDATIVE C 185200
2-CYCLOHEXYL-2-HO-2-PH-, AMINO DERIVS, ENANTIOMERS PO - - - -183480
2-CYCLOHEXYL-2-HO-2-PH-, 1-ME2N-PROP-2-YN-3-YL ESTER 183482
2-ET(PH)AS-, -ET(PH)AS(O)- + - ET(PH)AS(S) - - - - - - - - -172398
2-HALOGENO-PH ESTERS, FRIES REARR 172914
2-HO-2-PH-2-CYCLOALKYL- - - - -175268
2-HO-2(SUBST-INDAZOLE)-, SYN 174735
2-PH-, 2-ETO-ET ESTERS, + HOMOLOGS - - - - - - - - - - -179554
2-PYRIDOXAL-2-OXO-, D LABELED 172469
2-PYRIDYL, CO,CU,NI,ZN COMPLEXES - - - - - - - - - - -181300
2-QUINOXALINYL-3-SUBST-, ET ESTER + HYDRAZIDE 174827
2,2-DI-PH-, C-14 LABELED - - - -173988
2,2-DI-SUBST-, AMIDES + ESTERS 175430
2,2,2-TRI-F-, ESTERS - - - - - -177956
2,4-DI-CL-PHO-, + 2,4,5-TRI-CL-PHO-, C-14 LABELED 178518
2(3)-CL-3(2)-ME- - - - - - - - -182589
2(3),4-DI-CL-PH-S- 175022
3-ARYL-3-BUTEN-1-YL ESTERS - - -181054
3-HEPTENYL ESTERS 183043
3-HO-3',4',7-TRI-MEO-FLAVAN-4-YLTHIO-, + ME ESTER - - - - - -175919
3-THIENYL-PH- 177661
3,5-DI-CL-PH-SULFINYL- - - - - -182994
3(6,7-DI-SUBST-BENZYL-THIO-4-(CLCH2CH2)2N-PH-, N-OXIDES - -182186
4-ALKOXYPHENYL- 173771
4-BR-PH-, NEW SYN - - - - - - -182896
4-CL-2-ME-PHO-, METAB 178824
4-MORPHOLINO- + PIPERIDINO- - -172443
5-SUBST-2-THIENYL- 180230
6,7-DI-SUBST-3-PH-4-OXO-2-QUINAZOLINYL-MERCAPTO- - - - -173954
ACETIC ANHYDRIDES, RXN O-18 N-PH-MALEAMIC ACID 181337
ACETIDINONES - - - - - - - - - -179735
ACETIMIDIC ACIDS, ESTERS, N-ARYL-, HYDROLYSIS 174742
ESTERS, 2-BR-N-BR-, SYN + D LABELED - - - - - - - - - - -178692
ET ESTER, N-CN-, NEW SYN 178695
N-CARBETHOXY-, ET ESTER, SYN - -185226
ACETIMIDOYL CHLORIDES, N,2,2-TRI-CL-CN-, CL2 ADDN RXN 178567
ACETOACETAMIDES, 2-BR-, BENZYL(1-NAPHTHYL)-, + CU COMPLEXES - -174504
ACETOACETANILIDES, SUBST- 173791
2-BR-SUBST-, + CU COMPLEXES - -174504
2-CL-SUBST-, + CU,FE COMPLEXES 174505
ACETOACETIC ACIDS, C-14 LABELED - - - - - - - - -177592
CH3OCH2 ENOL ETHER - - - - - -177448
CL-PHO-, COUMARONE - - - - - - -172370
ESTER, BENZOTHIAZOLYL-, RING CLOSURE 180737
ESTERS, ALKALINE ENOLATES, ALKYLATN - - - - - - - - - - -184678

ESTERS, O + C-S-BU- 176992
ESTERS, 4-SUBST-, ENOLATE, 2-ALKYLATN -184679
ET + PHCH2 ESTERS, + OXIMINO DERIVS, C-14 LABELE 176891
ET ESTER, AL,ZN COMPLEXES -175254
ET ESTER, RXN DIENE CPDS 177715
ET ESTERS, 2-ALKYL- -184680
RXN KETO ALCOHOL 180100
RXN NITROETHYLENE -178424
ACETOHYDROXAMIC ACIDS, SULFONIUM CPD 173494
2-(3,4-DI-MEO-PH)- -182766
4-BUOPH-, DERIVS 183275
ACETOINS, FE(III) OXIDN -181372
LIVER METABOLISM, DERIVS, C-14 LABELED 184952
ACETOLYSIS RXN, BF3 CATALYZED, GLYCOSIDES -180674
DI-TERT-BU-PROPARGYL TOSYLATES 171560
ACETONOPHENES, (2-CL-PHENOXY)-N, N'-DICYCLOHEXYLGUANYL- -173671
ACETONES, A-ARYLOXY-, PHOTOLYSIS 177788
A-AZIDOBENZYLIDENE- -175322
AC-, ME ENOL ETHERS, CONFORMATN 183471
BENZOYL-, CO COMPLEXES, D-LABELED -172148
CL-, RXN MERCAPTAN 185120
DIBENZYLIDENE-, PT COMPLEXES -183104
HALC DERIVS 175905
HEXA-F-, ADDN TO 1-PH-PHOSPHETANE -183727
HEXA-F-, AZINE, PHOTOCHEM RXN WITH ACETYLENE 181827
HEXA-F-, CU,MG-BIS-ME2N-NAPHTHALENE COMPLEXES -174478
HEXA-F-, FE-(CO)-TETRA-ME-CYCLOBUTADIENE COMPLEXES 173794
HEXA-F-, N-(4-SUBST-PHENYL)-IMINES -184031
HEXA-F-MONOTHIO-ACETYL, NI COMPLEXES 176252
HEXA(TRI)-F-, PEROXOBIS(PH3P)PT ADDN CPDS -175053
HYDRAZONE,SULFONATE 175736
INDANDIONE ADDUCT -174389
MONO-CL-, CO,FE,MG,MN,NI,ZN COMPLEXES 177972
MONOTHIOTHENOYL-, TRI-F-, CR,MO, W-(CO)5 COMPLEXES -183739
PH-, ALKYLATN 181412
PH-, RXN DIAMINE -173535
PHOSPHATES, 1,3-DI-HO-, C-14 + T LABELED 184552
PHOTOCYCLOADDITN CYCLOOCTENE + CYCLOOCTADIENE -175231
PICRIC ACID ADDUCT, D LABELED 177057
RXN DI-NO2-BENZENE -180988
RXN 1,3,5-TRI-NO2-BENZENE 175414
SILYL-, ACYLATN -173919
TRI-F-, EU COMPLEXES 171689
TRI-F-2-THENOYL-, CO,FE,NI-(CO4) COMPLEXES -180140
1-(SUBST-BENZAL OR BENZYL)-, SYN 174515
1-BR-1-CL-1-F-, MENTHYL HYDRAZONE -176778
1-O-HEXADECYL-DI-HO-, PHOSPHATE 176964
1,3-BIS-QUINOXALONYL- -180515
1,3-DI-OXIMINO-, CONFIG + D LABELED 172193
3,3-DIALKYL-AC- -184680
4-BR-BENZYLIDENE-, DIMERIZATN + X-RAY ANAL 173178
ACETONIDES, FLUOCINOLONE, C-14 LABELED -176842
SO-, D LABELED 182024
TRIAMCINOLONE, BZ-B-AMINO-ISOBUTYRATE -176000
TRIAMICINOLONE, ESTERS 176004
ACETONITRILES, (2-ME-5-3-INDOLYL)- -179430
(4,5-DI-MEO-A-(3,4-DI-MEO-PH)-2-TOLYL)- 182757
A-ARYL-OCTYL- -184367
A-SUBST-3-MEO- 173437
ALKYL-PH- -184367
ALKYLPYRAZOLINYL- 178430
ARYL-, CYCLOALKYLATN RXN -178493
ARYL-, NEW RXN, PHTHALALDEHYDIC ACID 174964
ARYL-SO2-, DIALKYL- -183254
AZEPINIUM CPD -179376
BENZYLAMINO-, + D LABELED -176756
DI-ISO-PR- 181998
DI-MEO-PH-, PREP -179996
DIALKYL-, PH 181412
ETCO- -179670
FE-(CLO4)2 COMPLEXES 179506
FERROCENYL-, RXN WITH MGCL -182879
N-(8-SUBST-ALKYL)-A-AMINO 184007
NO2-PH- -181401
PH-2-SUBST-, CARBANION NUCLEOPHILICITIES 182006
RARE EARTH COMPLEXES -173267
RXN K IN FORMAMIDE 185109
RXN P-CL4,PHOSPHAZO CPD -179377
SIDNOPHEN + PREP 177778
1-PH-, 1-(2(3)-SUBST-PHENYL)- -174759
2-(2-HO-5-ME(MEO)-PH)- 183848
2-PH-2-GLUCOPYRANOSYLOXY- -184529
2-STYRYL-2-PIPERIDINO(MORPHOLINO)-, D LA 178914
2,2-BIS-R2N- + 2-R2N-2-ARYL- -175841
ACETOPHENONES, (5-ARYL-1,2-DITHIOLE-3-YLIDENE)- 175202
(5-ISOXAZOLINYL)-, SYN + OXIME DERIVS -175084
(5-NME2-4-PH-1,2-DITHIOL-3-YLIDENE)- 179650
A-AZIDOETHYLIDENE-, NEW SYN -175322
A-BR-A-NO2-, RXN WITH SULFONIUM + PYRIDINIUM SALTS 175235
A-CYCLOHEXYL-3,4-DI-MEO- -182836
A-PH-A-(4-MORPHOLINO)- 177915
BENZYLIDENE- + ETHYLIDENE, POLYHALO- -175542
CL-ME-, ME- 172343
CL-PYRIDYL-THIO- -175967
CN-, 2-NO2-PH-HYDRAZONE 181139
CO,FE,MG,MN,ZI,ZN COMPLEXES -177972
CYCLOPROPYL- 172348
D LABELED -184040
DI-ME-AMINO OXIMES, COMPLEXES, DI-PH-BORIC ACIDS 175817
DIARYL-, HALO- -183257
HALO-, PHTHALAN DERIV 177173
IMIDAZOLYL- -182219
N-ALKYLANILINO- 172328
N,N-DI-ME-NH2-, 2-SUBST -177817
N,N,N-TRI-ME-HYDRAZONIUM IODIDE, 2'-MEO- 180016
OMEGA-ISO-NO DERIV -180107
OXIMES, PHOSGENE RXN 178581
PHOSPHATE-ALKYL DERIV -180582
SALICYLIDENE-BIS-(4-SUBST)- 175020
STO8BE CONDSN DI-ET-SUCCINATE -181822
SUBST- 174915
SUBST-, CYCLODEHYDROHALOGENATION -176325
SUBST-, SYN 180038
THIO-, PHOTOCHEM -183761
TRI-H-, RXN 3-HO-ISOVALERALDEHYDE 174492

W-SULFINYL- + 4-ME-W-SULFINYL -180349
W,W-DI-AC- 185236
1,3-BENZOTHIAZINE-4-YLIDENE- -175179
2'-CL-2',2'-DI-CL 180103
2-(1-PYRROLIDINO)-, DERIVS -179571
2-(4-TETRA-H-PYRANYLOXY-PH)- 183979
2-ARYL-2-(ARYLTHIO)- -173103
2-CH2OOH-, OXIME, REDN 185063
2-CL(F)-5-ME- -177802
2-HO-, PHENYLHYDRAZONES 177752
2-HO-4-PHCH2O-5-SUBST- -180250
2-MEOCO-A-DIAZO-, DECOMPCSITN 173846
2-DAC- -183380
2,4-DI-HO-3-MORPHOLINOMETHYL- 174133
2,4,6-TRI-ALKYL-, PHOTOCHEM, D LABELED -178991
2(3,OR 4)-CN- 180194
3',4'-DI-HO-2-(N/#ME-NH2)-, BENZYLATN, D LABELED -171622
3-ALKYL-GUANYLHYDRAZONES 182825
3-I-2,6-DI-RO-, COUPLING RXN -174488
3-ME-, D LABELED 180284
3,5,6-TRI-SUBST- -176782
4'-(HOCH2CH2)2N-2-CL 182838
4- + 5-HALO-2- + 4-HO- DERIVS -172914
4-CL-O-BR-, RXN SODIUM ALKOXIDE 173421
4-ET-A-D3- -176214
4-TE-ME- 176345
6'-ME2N-2',3',4'-TRI-SUBST-, SYN 181958
ACETOPIPERIDIDES, (2-CL-PHENOXY)-N, N'-DICYCLOHEXYLGUANYL- 173671
ACETOXIMES, VINYL ETHER, SYN -172344
ACETOXYDIENES, D-LABELED 183447
ACETOXYLATION RXN, NEW SYN, AROMATIC CPDS -176904
ACETYL CHLORIDES, RXN ENYNE DIENE 177184
ACETYL HALIDES, TRI-CL-, RXN ALPHA-TETRALONES -175457
ACETYLACETONES, + HEXA-F-, V COMPLEX 174381
AL-(CL)3-BUTYRYL CHLORIDE COMPLEXES -177542
CO-(NO2)-(CO)3 COMPLEXES 173831
CU-(PH2CO)2 COMPLEXES -175724
CU-(4-NH2-PY) COMPLEXES 175767
HEXA-F-, ALKALI METAL COMPLEXES 181106
HEXA-F-, CU-ARSINE,PHOSPHINE COMPLEXES 182431
ME ENOL ETHERS, CONFORMATN -183471
MN-(BR)2 COMPLEXES 178028
PD-BR2-PT- COMPLEXES -178553
PT-(CL)-ETHYLENE COMPLEX 174138
RH COMPLEXES -172634
TI COMPLEXES 176373
TI-(PHENOXY) COMPLEXES -181099
3-ARYL-, CU COMPLEXES 178553
3,3'-ALKYLIDENEBIS-, CYCLIZATN -176699
ACETYLAMINIUM CPDS, STRUCT-, CATIONS 180055
ACETYLCHOLINE ANTAGONIST ACTIVITY -172966
ACETYLCHOLINES, N-ANALOGS, NMR + IR 173774
ACETYLCHOLINESTERASE INHIBITING ACTIVITY -172966
ACETYLCHOLINESTERASES, ARYL AZIDES, BINDING SITES 172966
ACETYLENIC ACIDS, HALO- 180455
DI-ME ESTER, RXN INDOLES -184599
ME ESTER, TETRAMER, STRUCT + RXNS 182916
ACETYLENES, -PH-2-(2-SUBST-S-5-SUBST-PH)- -172921
ADDN RSO2CL 176281
ADDN RSH, SO2NCO -183513
ADDUCTS SULFONYL IODIDES 181052
ALDEHYDE -179871
ALKYL-, CYCLIZATN 182357
ALLENE CONVERSN -173895
ALLENE ISOMERIZATN 174883
AUTOXIDN -184420
BIS-(TRIFLUOROMETHYL)- 171554
BIS(ME3SI)-, RXN (CF3)2CN2 -183460
CARBORANE 179034
CN-, CLAISEN, AMINO(THIO)-CLAISEN REARR -175551
CYCLIC, 4,4'-DI-HO-DIPHENYLDIACETYLENES, DERIVS 181481
CYCLOBUTENEDIONE ADDUCT -180066
CYTOTOXIC ACTIV 181215
DERIVS, ISOMERIZN -173756
DI-ARYL- 183318
DI-COOME-, RXN AC-GUANIDINES -182468
DI-COOME-, RXN 2,4,6-BICYCLO(6.1.0)NONATRIENE 182455
DI-CO2ME-, DIELS-ALDER RXN DIPHENYLPHTHALEIN ET ESTER -172218
DI-CO2ME-, DIELS-ALDER RXN SUBST-FURANS 172238
DI-PH-, PHOTOADDN NORBORNADIENE 178079
DI-TERT-BU-, CLATHRATE THIOCHROMAN 182484
DIBENZOFURAN-, SYN -173621
ESTERS, RXN CD REAGENTS 178572
ESTRADIOL -176098
ETO-, CYCLOADDN DI-PH-KETENE 178713
FE,OS,RU-(CO)3 COMPLEXES, BINUCLEAR -178538
FROM CYCLOPROPENONES, NEW RXN 176275
HALOGENO-, SUBST-PH- -182790
HO- -183571
ISOMERIZATN, + D LABELED -173007
MONO- + DI-ALKYL-, D LABELED 184471
N,N-DI-ME-AMINO- -177976
NATURALLY OCCURING 175843
NATURALLY OCCURING -175858
NATURALLY OCCURING 175859
NATURALLY OCCURING -175860
NC-, CLOSN RXNS 180448
NEW RXN 3-ET-PYRIDINE -182393
NITRO-, ENAMINE + INAMINE ADDITN 171630
NITROFLUORINATN -182594
NUCLEOPHILIC SUBST 180946
OXIDATIVE COUPLING -182142
PH-, PHOTOCHEM RXN, SYN 178048
PH-, BROMINATN RXN -172065
PH-, DERIVS 180029
PH-, RXN PH3GEH -182440
PH-, RXN SILYL AZIDE-PB(OAC)4 182563
PHOTOADDITN VINYLENE CARBONATE -178113
PHOTOCHEM ADDN RXNS 178938
PHOTOCHEM RXN HEXA-F-ACETONE AZINE -181827
PIPERIDINOL DERIV 182209
POLY-, 2-, 3-, 9-PHENANTHRYL DERIVS -183315
PT-(PF6)-PHOSPHINE,ARSINE COMPLEXES 182441
PT-(PH3)2 COMPLEXES, RXN PROTONIC ACIDS -183410
RXN ANILINOSULFONYLBENZENE 172359
RXN ARYL-SE-HALIDE -172321
RXN BIS-CF3-NITROXIDE 179955
RXN DISULFIDE -174462
RXN DISULFIDE 184378
RXN N-NO-PIPERIDINE -173827
RXN ORGANORUTHENIUM HYDRIDES, INSERTIONS 182464
RXN SILANETHIOL -175363
RXN TRIARYLPHOSPHINES, ADDUCTS 179276
RXN 2-DIAZOACENAPHTHENONES -176865
SOLIDAGO VIRGAUREA, ISOLN 176546
SUBST- -172133
SUBST-, RXN TETRA-ME-ALLENE, NEW SYN 184572
SUBST-PH-BR(CL)-, RXN P(OET)3, ARBUZOV RXN -181868

TRIALKYLSILYL- 183201
TRIALKYLSTANNYL- -183202
VINYL-, RXN ALLENE SYN 180950
VINYL, RXN VINYL + B-HALO-ALKYL AZIDES -178250
VINYLOXY-, RXN 175729
1-ACYL-, ADDN RSH -182145
1-ETOC-2-CU- 179076
1-ET3SN-2-RO(+ RS, RSE)- -172401
1-HALO-3-HO-, RXN ACIDS TO FORM 1,1-DI-HALOALLENES 176698
1-ME3SI-2-(TERT-BUS-SUBST-METHYL)-, SYN -181203
1-PH-2-(TETRA-AC-A-GLUCOPYRANOSYL)- 180661
1-PH-2-(4-SUBST-PH)- -180156
1-SUBST-2-DI-ARYL-PHOSPHINE(ARSINE)- 183469
1,1'- + 2,2'-DINAPHTHYL-POLY-, SYN -173192
1,2-DI-BENZOFURYL- 181158
1,2-DI-CO2ME-, PHOTOCHEM -175059
1,2-DISUBST- 176104
1,3-DIPOLAR ADDITN TO GLYCOSYL AZIDES -178039
2-(5-NO2-2-FURYL)-1-ARYL- 177551
2,4'-DI-HO-DI-PH-, POLYMETHYLENE ETHER DERIVS -175228
9,9'-DIANTHRYL-POLY-, SYN 173191
ACETYLENIC ACIDS, CONJUGATED, IMPROVED SYN -179932
DI-ME ESTER, IMINE RXN 174034
G-, ESTERS, SYN -175181
ACETYLENIC CPDS, D LABELED, FRAGMENTATN 173664
SYN + STRUCT -178605
ACETYLIDES, CU-, ADDN 1,3,5-TRI-NO2-BENZENE 181162
ACETYLIUM CPDS, DI-, STRUCT, IONS -180055
ACHILLENES, SYN, + HO-DERIV, CHIRALITY 180207
ACHYLA BISEXUALIS, STEROIDS -178017
ACID ANHYDRIDES, HYDROGENATN, NEW RXN 175245
RXN (ME2N)3-PHOSPHINES -175624
ACID HALIDES, RXN DI-ME-KETENES 172933
ACIDS, A-KETO-, NEW SYN -177101
ACNISTUS AUSTRALIS, WITHANOLIDES 172550
ACOFRIOSE, CARBOHYDRATE, NEW SYN -176725
ACONIC ACIDS, A-MEO-G,G-DI-ME-, ELECTROOXIDN 183311
ACONITIC ACIDS, A-CN-A,B-DI-ME-A-ET-A-(2-PYRIDYL)- -177654
ACONITINE, ALKALOID, STRUCT 176491
ACONITUM ANTHORIDEUM, ALKALOIDS -181819
ACONITUM LEUCOSTOMUM, LAPACONIDINE 172005
LAPPACONITINE -171997
ACONITUM SANYENSE, ALKALOIDS 176481
ANHYDROIGNAVINOL STRUCT -171776
ACONITUM TRANZSCHELII, ALKALOIDS 181819
ACONITUM VARIEGATUM, ALKALOIDS -176979
ACRIDANONES, ANILINO-, TRI-F 180978
ARYL-, CL- -176097
SULFONAMIDE DERIV 175980
9-, 2-CL-10-SUBST- -183274
ACRIDANS, N-ME-, COMPLEX ACRIDINE 176361
4- + 4,5-SUBST-, NEW SYN -177267
ACRIDINES, + DI-H- 173601
ALKALOIDS, BIOSYN, C-14 LABELED 175044
ALKOXY-, NITRO- 176079
ALKYLCARBORANYL- -179406
AMINO-, TETRA-H- 182969
AMINOARYL- -175973
ANILINO-, TETRA-F- 180978
ARYLIDENE-ME- -182117
COMPLEX ACRIDAN 176381
DODECA-H-14-CN- -173640
INDOLYL- 182218
OCTA-H-, 9-PYRIDYL- -175851
OCTA-H-4-SUBST- 173644
OXIDES, RXN AC-SULFIDE -172232
PERHYDRO-, N-ALKYL- + -ARYL-, SYN 173423
RXN ME-SUBST-N-HETEROCYCLES + S, NEW RXN -172874
SYN 181691
TETRA-H-, TRI-CL- -175962
1,2,3,4-TETRA-H-, SUBST 172583
2-ETO-6,9-DI-NH2-, TETRA-BR-PHENOLPHTHALEIN ET ESTER ADD -180840
3,4,5,6,9,10-HEXA-H-3,3,6,6-TETRA-ME-1,8-DI-OXO-, DERIVS 182632
3,6-BIS(ME2N)-9-((DIALKYLAMINO)ALKYL-THIO)- -182856
4-CH2-SUBST-NH2- 180421
9-(INDOLYL-3)- -172595
9-ANILINO- 180426
9-AROYL-ME- -182177
9-CH2-PYRIDYL-, -CH2-QUINOLYL- + -CH2-BENZOTHIAZOLYL- 172874
ACRIDINESULFONAMIDES, ALKOXY-, CL- -175980
ACRIDINIUM CPDS, AMINOARYL- 182214
N-ACO-, SYN -172232
N-ME- 176381
RXN LI-CARBORANE -179406
ACRIDIZINIUM CPDS, 11-SUBST-, NEW SYN 177266
9-SUBST-, STYRENE ADDN -177140
ACRIDONES, ALKALOID 173131
I-, CHLORINATN -173460
OCTA-BR- 176137
OCTA-F- -180780
1,2,3-TRI-MEO-, DERIVS + NEW SYN 179151
1,3,5,7-TETRA-TERT-BU-, SYN + N-D LABELED -172213
ACRINOLS, COLORIMETRIC DETN, TETRA-BR-PHENOLPHTHALEIN ET ESTER A 180840
ACROLEINS, A-ALKYL-B-ME2N-, RXN TS AZIDE -173215
A-PH-B,B-DI-HALO-, SYN 181291
AC DERIV -179678
ACETAL, RXN PCL5 173914
DIALKYL ACETAL -175732
OXIMES, CO,CU,MN,NI,ZN-COMPLEXES 175030
RXN DI-BU-AC-PHOSPHITE -180608
3-NH2-, NEW SYN 174591
ACRONYLIN, PHENOLIC KETONE, SYN -181958
ACROPTILIN, SESQUITERPENE LACTONE 181805
ACROPTILON REPENS, SESQUITERPENE LACTONES -181805
ACROSTALAGMUS CINNABARINUS, ANTIBIOTICS 179905
ACROSTALAGMUS, LL-Z12718 TERPENOID, ISOLN -176256
ACRYLALDEHYDES, DIALKYLAMINO- 185097
HYDRAZONE DERIV -185116
ACRYLAMIDES, A-CN-B-ETO-, RXN HYDRAZINES 179250
AMINO-, CYANO- -179398
ARYL-, DI- 184383
B-RO-N-(P-TOSYL)-A-R-, SYN -179873
B-SH-A-CN- 180419
B-SUBST- -177228
N-(4-(4-IMIDAZOLYL)-BENZYL)- 182354
N-(5-BENZIMIDAZOLYL)- -182353
2,3,3-TRI-R2N- 180720

3-(1-PYRROLIDIN-2-YL)- - - - - - -182101
3-ALKOXY-N-(CCL3CO)-, SYN 182382
ACRYLIC ACIDS,
+ ET ESTER, B-BR,I DERIVS - - -176007
A-CN-B-(2-THIENYL)-, ME ESTER,
BASE CATALYZED RXN 181996
ADDN TETRA-H-FURAN - - - - - - -178786
ALKYLAMINO- 184466
AMIDE, A-CL- - - - - - - - - - -184730
AMIDE, N-SUBST- 172960
ARYLAMINO- - - - - - - - - - - -175959
B-(INDOLYL-3)- 173638
B-(1-ADAMANTYLCARBONYL)-HALO- -181127
B-AROYL-B-BR-, SYN 184426
B-AROYL-B-HALO-, RXN NA-
BOROHYDRIDE - - - - - - - - - -171978
B,B-DI-ME-, ANHYDRIDE 183337
CL-PEROXY DERIV - - - - - - - -180102
DIALKYLDIOXOLANYL- 183273
DIALKYLHYDRAZIDE, NEW SYN - - -184422
ESTERS, ADDUCT 2,3-DI-H-BENZYL
ALCOHOL 180701
ESTERS, DIELS-ALDER CPDS WITH
CYCLOPENTADIENONES - - - - - -183441
ESTERS, 3-DI-ME-AMINO- 183552
ET, HYDROSTANNATN - - - - - - -177531
ME ESTER, 3',5'-DI-NEO-PHO- 180259
ME ESTERS, A-4-NO2-PH-,
PHOTOMERIZATN - - - - - - - -178472
ME ESTERS, 2-CN-3-(5-(SUBST-PH)-
2-FURYL)- 179443
PIPERIDONE DERIV - - - - - - - -184415
PIPERONYL- 182971
PSEUDOESTERS, HALO-3-FORMYL- - -176512
PYRAZOLYL DERIVS 177822
RXN AMINOPYRIDINE - - - - - - -178800
RXN AMINOTEREPHTHALIC ACID 178802
RXN CHLOROPHOSPHITE - - - - - -183930
RXN MERCAPTOFURAN 184401
RXN THIOPHOSPHORAMIDIC - - - - -183954
STANNYL- 179027
2-BENZAMIDO-3-BENZYLTHIO-, SYN -181931
2-CN-3-ARYL- 176995
2-CN-3-ARYL-NH-3-ETOOCH2S-, ET
ESTERS - - - - - - - - - - - -174341
2-F-, ESTERS, RXN DIAZOMETHANES 182150
2-F-2,2-DI-NO2-ETHYL ESTER - - -174511
2-ME-3-FORMYL-, ESTERS + DERIVS 178272
3-(1-ME-2-BENZIMIDAZOLYL)- - - -173650
3-(2-CN-2-PYRIDYL)- 181584
3-(2-FURYL)-, NITRAIN - - - - - -178762
3-(2-FURYL-5-ME(PH)-, ET ESTER 181583
3-(3-CN-6-ME-2-PYRIDYL)- - - - -181585
3-BZ-2,2-DI-ME-3-PH-, DERIVS +
SYN 182375
3-TROPANYL ESTERS, 2,3-DIARYL- -181046
3,3-DISUBST-2-ARYL- 184170
3,3-DISUBST-2-ARYL-, + ESTERS +
LACTONES - - - - - - - - - - -180229
ACRYLONITRILES,
+ 2-ME-, RXN CL2 + H2O 182144
A-BR- - - - - - - - - - - - - -184730
ADDN TRI-NO2-METHANE 174869
FORMYLATN - - - - - - - - - - -175454
PIPERIDINOL 175746
RXN DIAZOACETIC ESTER - - - - - -185095
2-(2-CL-PHENYL)-3-(5-MEO-2-
PYRIDYL)-, SYN + PHOTORX 172264
2,3,3-TRI-R2N- - - - - - - - - -180720
3-(5-(SUBST-PH)-2-FURYL)-2-PH(2-
FURYL)- 179444
3-ARYL-NH-3-ETOOCH2S- - - - - - -174341
ACRYLOPHENONES,
ALKOY-, BZ- 180095
ALKYL-, CARBAZOLYL- - - - - - -177180
FLUORENE KETOVINYLATN 177169
NO2-BENZYL- - - - - - - - - - -177408
RXN NO2-ETHANE 183239
2-(A-DI-SUBST-AMINO BENZYL)- - -174769
A'-MORPHOLINO-, NEW RXN 172728
ACTEA RACEMOSA, TRITERPENES - - - -178532
ACTIN, AMINO ACID SEQ CONTAINING
CMCYS(C-14 LABELED) 181946
ACTINIDIOLIDES, TETRA-H-, ISOMERS -176309
ACTINOBOLINS, N-AC-, DERIVS 172248
ACTINOBOLONES, N-AC-ALANYL-, SYN,
DERIVS + D LABELED - - - - - -172248
ACTINOMADURA PELLETIERI, RED
PIGMENT 184172
ACTINOMINES, STRUCT - - - - - - -184337
ACTINOMYCES ANTIBIOTICUS, TEICHOIC
ACID 178201
ACTINOMYCINS,
C1-D, D LABELED - - - - - - - -179185
C1, DERIVS 183562
DEOXYGUANOSINE COMPLEX - - - - -179317
STRUCTURE 173806
ACTINS, RABBIT MUSCLE, AMINO ACID
SEQUENCE - - - - - - - - - - -174280
ACUTUMIDINE, ALKALOID, STRUCT 179204
ACUTUMINE, ALKALOID, STRUCT - - - -179204
ACYL CPDS, FE-(CO)4-(NA) COMPLEXES 184240
ACYLALS, SYN + ANALS - - - - - -178960
ACYLATION RXN, BENZOYLATION OF
ANILINE 181841
ACYLIMIDES, 2-, 1,1-DIHEXYL-1-ME-
NH2-, PYROLYSIS - - - - - - - -179311
ACYLOINS,
ARYLHYDRAZONES, CLEAVAGE BY
PB(OH - - - - - - - - - - - - 181604
MIXED - - - - - - - - - - - - -175250
NEW SYN, SELECTIVE REDTN 1,2-
DIONES 180293
ADAMANTANAMINES,
ACYL- - - - - - - - - - - - - -173020
N-BZ-4,N-DI-ME-1-, SYN + RXNS 172177
ADAMANTANECARBOXAMIDES, SUBST- - -171543
ADAMANTANEDIONES, 4,8-, 2-CN-, SYN 177684
ADAMANTANES,
ADAMANTYLIDENE-, RXN CL - - - -171558
ALKYL-, HO- 180123
ALKYL-, NEW SYN - - - - - - - -174745
ALKYLIMIDAZOLYL- 182735
BR-ME-, SOLVOLYSIS - - - - - - -180961
CARBOXYLIC ACID AMIDES, SYN
COOH-ANILINO-PH- - - - - - - - -184774
DERIVS 171624
DERIVS + STABLE RADICALS - - - -176343
DERIVS + SYN 184748
DERIVS, D LABELED - - - - - - -175809
DERIVS, SYN 177312
DI-BR- + DI-HO- - - - - - - - -171811
DI-CL- + DI-BR- 173812
FORMAMIDINES, TRIAZINES - - - - -183505
HALOACRYLIC ACID ESTERS 181127
HALOGENATN - - - - - - - - - - -183362
HEXADECA-D-, SYN 174067
PEROXYCARBONATE - - - - - - - -173497
PERIVS 183572
THIOUREA SUBST - - - - - - - - -172050
1-(1-BR-ET)- + 1-1,2-DI-BR-ET- 182729
1-ALKOXY- - - - - - - - - - - -172977
1-BR-, RXN PROPARGYL ALCOHOL 179723
1-BR-2-CYCLOPROPYL- - - - - - -182240
1-CL-3,5,7-TRI-D- 177902
1-F-ALKYL-SUBST-, NMR - - - - - -172155
1-ME-, C-14 + C-13 LABELED 174745
1-ME2- - - - - - - - - - - - - -171170
1-NH2-3(4)-F- 173004
1-SUBST- - - - - - - - - - - - -184348
1-SUBST-, + SCHIFF BASES 175850
1-SUBST-2-ME- - - - - - - - - - -184202
1,+2- + 2,4-DISUBST, NEW SYN 181063
1,3-BIS-3-(1-TERT-BU-2-
AZIRIDINONE) - - - - - - - - - -173354
1,3-DI-CL 171828
2-C-14 LABELED, DEGENERATE
ISOMERIZN - - - - - - - - - - -173134
2-HO-, HIO RXNS 175266
2-ME-, BROMINATN - - - - - - - -177481
2-ME-, D LABELED 176873
2-NO-, DIMER, NEW SYN - - - - -178166
2-SUBST-, SYN 172312
2,2-BIS-(HO-ME)- - - - - - - - -179478
2,2-DI-NICOOH, SYN + DERIV 179478
2,4-DEHYDRO-, NEW SYN - - - - -175874
2,4-DI-SUBST-, NMR 184676
2,6-SUBST-, SYN - - - - - - - -171977
4-BR-2-(DI-BR-METHYLENE)-, +
OZONIDE 176746
ADAMANTANETHIONES, DIMER + TRIMER,
- - - - - - - - - - - - - - -172311
ADAMANTANONES,
DERIVS 173346
MONOBROMINATN - - - - - - - - -177617
OXIME, BECKMANN REARR 177345
ADAMANTYLBISACETIC ACIDS, ESTERS - -172840
ADAMANTYLIDENEADAMANTANES, NEW SYN 173464
ADDITION,
CATINOID COMPLEXES - - - - - - -181939
CL2 TO CYANOGEN BOND 178567
CL2 TO CYANOGEN BOND - - - - - -178568
HALOOLEFINS 180765
1,3-DIPOLAR, GLYCOSYL AZIDE +
ACETYLENES - - - - - - - - - -178039
ADDUCTS,
AMINO ACID +
METHYLISOTHIOCYANATE 173707
BENZ(A)PYRENE-THYMINE - - - - -172145
BENZENE-3,6-DIOXOCYCLOHEXA-1,4-
DIENE-1,2,4,5-TETRA-CO2H DI 179134
BENZOQUINONE-1,4, TICL4 [+ - - -181523
BENZOQUINONE-1,4, TICL4, C6H6 181523
BF3,N-METHYLPHOSPHORINANES, 1,3,
2-, OXIDE- - - - - - - - - - -185176
BF3,ARSINES,PHOSPHINES 181718
BICYCLO(2.2.1)HEPTANE-FURAN - -176578
BORON-
HYDRAZINES(PHOSPHINOHYDRAZINE 184842
COCL2,FECL3,TICL4-ALDEHYDES - -173091
CORAZOLE + ZNCL2 183558
CYCLO-, BENZENE + CYCLOOCTYNE -176792
DI-H-NAPHTHALENES + N-
CHLOROSULFONYLISOCYANATE 173292
DIENOPHILES + DIENES - - - - - -176143
DIMETHYL ETHER, D LABELED,
AL(HALO)3 181727
ETHYL-, ISOQUINOLINIUM CPDS -176014
GERGMANN-SCHLENK CONJUGATED
BISIMINES, SYN UTILITY 183059
GLYCINE-NH2-MALONIC ACID - - - -183289
H(N)ME(3-N)P-PFS 177598
INDIUM CPDS-TETRA-BU-AMMONIUM -177973
MALEIC ACID ANHYDRIDE + BENZENE 176249
ME-, ISO-IPR-PH-AMINE + AL-TRI-
SUBST- - - - - - - - - - - - -176279
METAL-CL-KETONE(ALDHEYDE) 177196
N-DODECYL-PYRIDINIUM + CONGO
RED - - - - - - - - - - - - -177736
P(HALO)-PYRIDINE,PICOLINE,
QUINOLINE,PIPERIDINE 173951
SBCL5-1-ALKYL-3-ME-UREAS - - - -184675
SEC-AMINE-B-DICARBONYL CPDS 179888
TRI-ET-PHOSPHINE-ALUMINUM
HALIDE - - - - - - - - - - - -176110
1-N-PYRROLIDINO-CYCLOHEX-1-ENE
+ 2-BENZYLIDENE-TETRAL-1-ON 176858
ADENINES,
CU-(CL)-COMPLEX - - - - - - - -173830
CU-CL COMPLEXES 172607
DERIVS + SYN - - - - - - - - -184749
DERIVS, NEW RXN WITH CL-
ACETALDEHYDE 178951
FUCOPYRANOSYL- - - - - - - - -185039
N-6-SUBST- 183815
NEW SYN CARBOXYLIC DERIVS - - -184236
NICOTINAMIDE DINUCLEOTIDE, THIO-
, + PHOSPHATE, C-14 LABEL 181183
XYLOFURANOSYL-, DERIVS + SYN, D
LABELED - - - - - - - - - - -177046
1-ALKOXY-, DIMROTH REARR 183598
1-ALKOXY-9-ALKYL-, SYN - - - - -182762
2,8,9-TRI-SUBST-, NEW SYN 185219
6-BZL-9-ME(ET)-, SYN - - - - - -172235
8-BR- 182929
8,2'-ANHYDRO-8-HO-9B-D-
ARABINOFURANOSYL-, NEW SYN - -174113
8,2'-ANHYDRO-8-OXY-9-
ARABINOFURANOSYL-, CLEAVAGE 171566
8,3'-ANHYDRO-8-HO-9B-D-
XYLOFURANOSYL-, + D LABELED -174113
8,5'-ANHYDRO-8-OXY-9-B-D-
XYLOFURANOSYL- 174235
9-(B-HO-ME-B-D-
ERYTHROFURANOSYL) - - - - - -181526
9-(SUBST-B-D-RIBOFURANOSYL)-,
SYN + DERIVS 172221
9-(4-C-CYCLO-PR-
XYLOTETROFURANOSYL)- - - - - -176815
9-(5-NH2-5-DEOXY-B-D-
ARABINOFURANOSYL)-, NEW SYN 180658
9-ALLOFURANOSYL(RIBOFURANOSYL)-,
SYN - - - - - - - - - - - - -180820
9-B-D-ARABINOFURANOSYL-,
PHOSPHATES, P-32 LABELED 173268
9-HYDROXYALKYL-, SYN - - - - - -181762
9-SUBST- 176619
ADENOCARPINE, ALKALOID, C-14 + T
LABELED - - - - - - - - - - - -179248
ADENOCARPUS FOLIOSUS, ALKALOIDS, C-
14 + T LABELED 179248
ADENOCHLAENA SIAMENSIS,
FURANODITERPENOIDS - - - - - -176487
ADENOSINE MONOPHOSPHORAMIDES, LYS-,
P-32 LABELED 184995
ADENOSINES,
ARYLBORONATE DERIV - - - - - - -173408
CU COMPLEXES 178650
IMIDODIPHOSPHATES - - - - - - -180304
ME3SI DERIVS, D LABELED 175319
N-(2-NH-CO-CH2-CN)-, + 5'-
PHOSPHATE, C-14 LABELED - - -174049
N(6)-(A-ETO-4-NO2-BENZYL)-2',3'-
O-ETO-METHYLENE-, NEW S 183645
NUCLEOTIDES - - - - - - - - - -176986
N6-ISOPENTENYL-ADENYLYL- 176556
SUBST-, TRI-F-AC DERIVS - - - -184709
TRIPHOSPHATE-, P-32 LABELED 173970
TRIPHOSPHATE, FORMATN
SUBCHLOROPLAST PARTICLES - - - -175502
TRITYLATN 173935
1-ME, (YEAST)TRNA-PHE - - - - -174805
1-PHCH2O- 182762
2'-DEOXY-, FORMING 8,3'-O- + 5'-
PHOSPHONUCLEOSIDES - - - - - - -174114
2'-DEOXY-5'-O-(2-HO-ET)- 177581
2'-DEOXYCYTIDYLYL-(3'-5')-
2'(3')-O-GLYCYL-, + DERIVS, S 177217
2'-O-TETRA-H-PYRANYL DERIVS 175156
2'-THIO-, SYN + DERIVS - - - - -183170
2',3'-O-DI-SUBST-GLY- 183944
2',3'-O-ISOPROPYLIDENE-5-DEOXY-
8-HYDROXY- DERIVS, + D - - - -175780
2',3'-O-N-FORMYLAMINOMETHYL-ETO-
METHYLENE-, SYN 184851
2',3',5'-TRI-SUBST- - - - - - -182625
2'(3')-AC-, + C-14 LABELED 174988
2'(3')-CH(OME)ME-5'-DIPHOSPHATE 185011
2-ALKYL-THIO-, SYN 177942
2,6-DI-SUBST- - - - - - - - - -172414
3'-HPO4-5'-HPO4-HSO3-, S-35
LABELED 171709
3'-PHOSPHOSULFATE, S-35 LABELED 175038
3',5'-CYCLIC-PHOSPHATE-,
COCN2CO2ET DERIVS, T LABELED 182107
3',5'-CYCLOPHOSPHATES - - - - -174986
4'-F-5'-O-SULFAMOYL-, SYN 182355
5'- PHOSPHOSULFATE - - - - - - -179971
5'-AMINO ACID DERIVS 176671
5'-DEOXY-5'-NHME- - - - - - - -181682
5'-HYPOPHOSPHATE, SYN 172750
5'-HYPOPHOSPHOPHOSPHATE-, SYN -177152
5'-SUBST-AMIDO-3',5'-CYCLIC-,
SYN 184346
6-N-PH-UREIDO- - - - - - - - - -181530
8-F-, DERIVS + SYN 175434
8-NH2-2'-SUBST- - - - - - - - -181942
8-SUBST-3',5'-CYCLIC PHOSPHATES 179457
8,5'-ANHYDRO-8-MERCAPTO-2',3'-O-
SUBST-, SYN, D LABELED - - - -175781
9-(B-D-ARABINOFURANOSYL)-, 3',
5'-CYCLIC PHOSPHATE 177255
ADENYLIC ACIDS,
DERIVS, AU-(CL)3 COMPLEXES, C-
14 LABELED - - - - - - - - - -184176
OLIGOMERS 171949
ADHATODA VASICA, ALKALOIDS - - - - -177195
ADHATODINE, ALKALOID, ISOLATN 177195
ADIANTIFOLINE, ALKALOID, SYN - - - -183034
ADINA RUBESCENS,
ALKALOIDS 183133
ALKALOIDS - - - - - - - - - - -183522
ADIPAMIC ACIDS, 2-NH2-6-SUBST- 182775
ADIPAMIDES,
DI-HIS DERIV - - - - - - - - - -175372
N-15 LABELED 178454
ADIPIC ACIDS,
A-NH2-, PEPTIDES - - - - - - - -181151
A-NH2-, PEPTIDES, C-14 LABELED 181152
BISARYLAMIDES, CYCLISATN, NEW
RXN - - - - - - - - - - - - -175715
CYANO-ME ESTER 182588
LEVOMYCETIN ESTER - - - - - - -177777
POLY-HO-, ELIMINATN RXN 184069
2-NH2-SEMIALDEHYDE, T-LABELED,
+ DNP - - - - - - - - - - - - -177215
ADIPONITRILES,
CYCLIZATN PRODS 181445
N-15 LABELED - - - - - - - - - -178454
ADRENAL STIMULATING ACTIVITY 173841
ADRENERGIC ACTIVITY - - - - - - -179139
ADRENERGIC BLOCKING ACTIVITY,
POTENTIAL 178180
ADRENERGIC NEURONE BLOCKING
ACTIVITY - - - - - - - - - - -177817
ADRENOCHROMES, RXN NA-BISULFITE 182575
ADRENOCORTICAL ACTIVITY - - - - -182550
ADRENOCORTICOTROPIC ACTIVITY 182945
ADRENOLYTIC ACTIVITY - - - - - - -181140
AEGICERAS CORNICULATUM, TRITERPENES 184442
AEROBACTER AEROGENES,
CATABOLISM MYO-INOSITOL - - - -184547
CATABOLISM MYO-INOSITOL 184548
POLYSACCHARIDES - - - - - - - -184546
AEROPLYSININS, I, IANTHELLA ARDIS
CONSTIT, STRUCT 171547
AEROTHIONIN, STRUCT, APLYSINA
AEROPHOBA - - - - - - - - - -177991
AERUGINASES, + DERIVS, SYN 172894
AESCHRION CRENATA, ALKALOIDS - - - -183811
AESCIGENIN, SAPOGENOL, AESCULUS
TURBINATA 180849
AESCULUS SPP, AMINO ACIDS - - - - -171663
AESCULUS TURBINATA, SAPOGENOLS 180849
AETIOPORPHYRINS, I, IMPROVED SYN - -179490
AFFINE-, ALKALOID, O-AC DERIV 175145
AFLATOXINS,
B1, C-14 LABELED - - - - - - - -175003
B1,M1, + G1, TOTAL SYN 175079
G1, ISOLATN + C-14 LABELED - - -175883
P1, ISOLATN + IDENTIFICATN 175003
R(0), D LABELED - - - - - - - -172076
AFURUENSIN, 17-EPIMERIDAL SAPOGENIN 183599
AGELAS OROIDES, BR-PYRROLES - - - -183749
AGKISTRODON HALYS BLOMHOFFII,
PEPTIDES, POTENTIATOR E, AMIN 171683
AGLYCONES,
A, TRITERPENES, DERIVS + SYN - -178532
GYMNEMA SYLVESTRE 174846
MARTHASTERIAS GLACIALIS - - - -183398
NARBOMYCIN, ANTIBIOTIC, D
LABELED 178047
SORDARICIN - - - - - - - - - -180203
AGMATINE, PANUS TIGRINUS METAB, + C-
14 LABELED 176950
AGROCLAVINE,
ALKALOID, C-14 LABELED - - - - -179832
ERGOLINE ALKALOID, C-14 + T-
LABELED 171789
AJACONINE, DITERPENOID ALKALOID - -180774
AJAMALICINE,
ALKALOID, BIOSYN, T LABELED 183129
SYN QUINOLONE DERIV - - - - - - 180285
AJMALINE,
ALKALOID, DERIVS 183476
ALKALOID, RAUWOLFIA VOMITORIA -179498
AJUGALACTONE, HORMONE 173017
AKUAMMICINE, INDOLINE, ALKALOID - -176916
ALAFIA MULTIFLORA, ALKALOIDS 177487
ALAFINE, ALKALOID, DERIVS - - - -177487
ALAMETHICIN, ANTIBIOTIC, STRUCT 183939
ALANES, 1-HO-8U-(ALKENYL)- - - -174637
ALANGISIDE, MONOTERPENOID LACTAM,
STRUCT 183130
ALANGIUM LAMARCKII,
MONOTERPENOID LACTAM - - - - - -183130
TRITERPENOIDS 174312
ALANGIUM VILLOSUM, TRITERPENES - - -175871
ALANINAMIDES, B-, + N,N-DI-ET-, CU
COMPLEXES 185239
ALANINES,
A-, B-(URACYL-N1)- - - - - - - -181664
A-(PH-ACETAMIDO)-N-(A'-COOME-A'-
PH-BENZYL)-, ME ESTER 172446
A-BR- + A-CL-PYRIDYL- - - - - -179392
B-, B-CN- 179223
B-, N-ME-B-PH- - - - - - - - - -178840
B-(1,2-DI-H-2-OXO-PYRIDYL)- 175591
B-(2-F-PYRIDYL)- - - - - - - - -175591
BENZODIAZEPINE DERIV 182966
CL-ET-, F-ET- - - - - - - - - -173931
CYCLOHEXAPEPTIDE 181804
ET ESTER, N-(N'-PHCO-A-NH2-ISO-
BUTYRYL)- - - - - - - - - - - -180787
ET ESTERS + N,N-DI-ET AMIDES, B-
SUBST- 176963
GACL2 COMPLEXES - - - - - - - -183213
GLY-GLU, POLYMERS 184182
HALOPYRIDINE DERIV - - - - - - -178800
N-(CH2CH2OH)-, C-14 179697
N-AC-BETA-, DERIVS + D LABELED -181037
N-AC-3-(3,4-DI-MEO-PH)- + 3-(3,
4-METHYLENEDIOXY-PH)- 184001
N-ACETIC ACID, CO COMPLEXES - -180418
N-ACYL-3-(3,4-DI-HO-PHENYL)- - 172693
N-ALKYL-, N-DODECYL- - - - - - -174934
N-BR-NAPHTHYL-, RXN 182967
N-DI-ME-CODET-, A-SUBST- - - - -179580
N-PHSO2(TOSYL)-, CU-
(BIGUANIDINES) COMPLEXES 183152
N-Z-, HYDRAZIDES - - - - - - - -180001
NEW ASYMM SYN 178955
PEPTIDE, DERIVS - - - - - - - -175461
PHENOTHIAZINE DERIV 181421
PIPERIDYL- - - - - - - - - - -182085
PYRIDYL-, N-ACYL- 173410
2-(1-URACIL)- + 2-(1-THYMINE)- -181597
2,2,3,3-TETRA-ME-B-, SYN 179253

3-(2,5-DI-H-PH)-, C-14 LABELED -173073
3,3'-DI-THIO-, NEW SYN 174728
3,3,3-TRI-F-, NEW SYN - - - - -178590
4-(4-HO-STYRYL)-PH-, SYN 175579
5-PYRAZOLINONE DERIVS - - - - -181265
ALBIZZIINE, ANALOGS 177948
ALBOCYCLINE,
ANTIBIOTIC, PARTIAL STRUCT - - -179187
ANTIBIOTIC, STRUCT + CATALYTIC HYDROGENATN 179188
ANTIBIOTIC, STRUCTURE PROOF - -179191
ALCOHOLS,
A-ACETYLENIC-D-ALLENIC- 175626
ACETYLENIC - - - - - - - - - -175859
ACETYLENIC-, CONFIGURATN 181676
ACYCLIC OR CYCLIC-B-NO2-, RXN ECHO - - - - - - - - - - -173837
ALIPHATIC UNSATD, SYN 171974
ALLYLIC LIALH4 REDN - - - - - -178087
BUTADIENYL-, RXN NA-HS 183271
CL-GE-ALKYL- - - - - - - - - -174992
CYANOISOPROPYLATN 183272
DETERMINATN PKA VALUES - - - - -178489
DI-ETHYLENIC-, TERTIARY + SECONDARY, SYN 184107
DI-ME-ALLYL, DI-ME-VINYL CARBINOL, C-14 LABELED - - - -176951
ENENIC, RXN BU-OCL - - - - - - 183236
ENENIC, RXN BU-OCL - - - - - - -183237
ENYNIC, ADDN TO ALDEHYDE 183238
EPOXIDE ISOMERIZATN - - - - - -176267
FROM 4-BENZ(A)ANTHRACENE-7-YLBENZYLAMINE 175599
GE-CONTNG, RXN - - - - - - - -180560
GREEN TEA CONSTITS 175339
HIGHLY UNSAT - - - - - - - - -179871
LILAC, ABS CONFIG 177549
LONG CHAIN ALKANE, D LABELED - -172676
LONG CHAIN, ME- 174499
ME, 1-ME-CYCLOPROPYL- - - - - - 173874
NEW SYN, ORGANOBORANE OXIDN 175313
NH2-, CONFIG - - - - - - - - - -173054
OLEFINIC-, CYCLIZATN 183497
POLYHALO-TERT-, HALOGENATN - - -182312
PROPARGYL- 174995
RXN DI-CL-VINYL-AMIDE - - - - -185121
RXN EPOXYTHIOPHENE 183264
RXN P2-S5, PHOSPHORGTETRATHIOIC ACIDS - - - - - - - - - - -179414
RXN TRI-PH-(PH-CARBAMOYL)ME)PHOSPHONIUM CPD 180409
RXN VINYL ISOCYANIDE - - - - - -183633
RXN 2,2,2-TRI-F-ETHYLSULFONYL CHLORIDE 182345
SEC-, DI-CL-VINYL-SUBST- - - - -183011
STEROIDAL, DEPROTECTN BY HYDRIDE TRANSFER 183735
SUBST-, NEW SYN, BORANES, BRCMINATN, OXIDN - - - - - - -175308
TERT-, DEHYDRATN 176271
TRANS-CINNAMYL-, NEW SYN - - - -174059
VINYL + PROPENYL, PD,PT COMPLEXES, D LABELED 177533
2,3,6(A)-TRI-ME-BENZYL-, D LABELED - - - - - - - - - -178242
ALDAZINES,
CYCLODODECYL- 177499
HCOOH CYCLIZATION - - - - - - -173760
ALDEHYDES,
A-ALKYLATN, NEW SYN 173009
A-DIAZO-, SYN - - - - - - - - -173215
A-OXO-, NEW SYN 174078
A-TERT-BU-A-SUBST- - - - - - - -176094
A,B-UNSATURATED, NEW SYN 176254
A,B-UNSATURATED, NEW SYN - - - -176872
A,B-UNSATURATED, NEW SYN 177369
ACETYLENIC - - - - - - - - - -175859
ALIPHATIC, DAZENS RXN 174205
ALKYL OR ARYL, RXN PYRAZINAMIDRAZONE - - - - - -176082
AROMATIC,ALIPHATIC, TICL4,FECL3, COCL2 ADDUCTS 173091
AROYLHYDRAZONES, RXN THIONYL CHLORIDE - - - - - - - - - -179965
ARYL, PHOTODECARBONYLATN 177199
B-AMINO-, SYN - - - - - - - - -177042
B-CN-, SYN 172012
BETA-CL-VINYL-, QUINOLINE SYN -172896
BETA-CL-VINYL-, STEREOCHEM 172898
CHARACTERIZATN IN CNBR PEPTIDES FROM RAT SKIN COLLAGEN - - - -177215
CONDENSATN 181967
CONDENSN WITH NH4 - - - - - - -178652
DETN USING 4-H2N-3-HYDRAZINO-5-HS-1,2,4-TRIAZOLE 173605
FROM OXIMES, NEW SYN - - - - - -184053
FROM RCOCL 173598
FROM 1,3-DITHIANES, NEW SYN - -174784
GLUTACONIC DI-, SCHIFF BASE, 4-COOH-PH- 177489
HEPTATRIENYL-, SYN - - - - - - -180087
HIGHLY UNSAT 179871
METAL-CL ADDUCTS - - - - - - - -177196
NEW RXN ACETONE ANHYDRIDE 174303
NEW SYN - - - - - - - - - - - -181949
NEW SYN 182891
NEW SYN VIA VINYLSILANES - - - -177619
OMEGA-, BIS-A-SUBST-BIS-A-ETHYLENE- 174201
OXO-, HO-ACETAL PREP - - - - - -178451
RXN ACYCLIC OR CYCLIC-B-NO2-ALCOHOL 173837
RXN AMINOGERMANES - - - - - - -176108
RXN BUTADIENE 173620
RXN DIALKOXYALKYL CARBOXYLATES -184490
RXN EPOXYBUTANONE 174880
RXN PHOSPHOROUS ISOCYANATE - - -183931
RXN SUBST HYDANTOIN, SUCCINIMIDE 175639
RXN TRIS(NME2)-STIBINE - - - - -176141
RXN 2-THIAPROPANE-1,3-DITHIOL 183740
SYN OF ALKYLATNS - - - - - - - -173736
SYN VIA MERCAPTAL OXIDN 185019
UNSATD, NMR - - - - - - - - - -182788
ALDIMINES,
A-HALO- + A-SUBST-NH2- 173239
A-SUBST- - - - - - - - - - - -173736
A-SUBST-NH2-A-SUBST- 176094
ALDITOLS,
ACETATE, D LABELED - - - - - - -174351
PERMETHYLATED, D LABELED 176796
ALDOBIOURONIC ACIDS, ISOLATN - - -172703
ALDOKETENES, DIMERIC, IR DATA 177883
ALDOLASES, 2-KETO-3-DEOXY-6-PHOSPHOGLUCONATE - - - - - -177210
ALDOLS, 1,3-DI-PH-PROPANE DERIVS 180289
ALDONIC ACIDS,
PER-ME3SI DERIVS, FROM URONIC ACIDS - - - - - - - - - -174116
2-AMINO-2-DEOXY-, SYN 173618
ALDOPENTOPYRANOSES, PERACYL-, CONFORMATNL EQUILIBRIA - - - -173144
ALDOSES,
O-AC-, DI-ALKYL-MONOTHIOACETALS, OXIDATN 181238
1-O-ACYL-, NEW SYN - - - - - - -173030
ALDOSULOSES, 3-DEOXY-, NEW SYN 176804
ALDOTRIPIPERIDEINE, ALKALOID - - -177928
ALDOXIMES,
DERIVS, C-14 LABELED 182139
SYN NITRILES - - - - - - - - -179869
ALDRINS, DERIVS + SYN, PESTICIDE METABOLITES 180216
ALGICIDAL ACTIVITY - - - - - - -181275
ALIARINS,
C-14 LABELED 178402
AM COMPLEX - - - - - - - - - -181927
U-DI-PH-GUANIDINE COMPLEXES 175453
ALKADIENES, 1,3-, ADDN HEXA-CL-CYCLOPENTADIENE - - - - - - -180023
ALKALOIDS,
ABRUS PRECATORIUS 174275
ACONITUM ANTHOROIDEUM + A. TRANZSCHELII - - - - - - - - -181819
ACONITUM SANYOENSE 176481
ACONITUM VARIEGATUM - - - - - -176979
ACRIDINE, BIOSYN C-14 LABELED 175044
ACRIDONE, BIOGENIS - - - - - - -173131
ADENOCARPUS FOLIOSUS, C-14 + T LABELED 179248
ADHATODA VASICA - - - - - - - -177195
ADINA RUBESCENS 183133
ADINA RUBESCENS - - - - - - - -183522
AESCHRION CRENATA 183811
AJMALINE, DERIVS - - - - - - - -183476
ALAFIA MULTIFLORA 177487
ALSTONIA CONSTRICTA - - - - - -172084
ALSTONIA MUELLERIANA 175704
ALSTONIA VENENATA - - - - - - -174054
AMARYLLIDACEAE 175324
AMARYLLIDACEAE CRINUM - - - - -181060
AMSONIA TABERNAEMONTANA 172494
ANCISTROCLADUS HEYNEANUS, ISOLATN - - - - - - - - -177322
ANHYDRO-ME-BERBERINE, ACETYLENE-DI-CO2ME PHOTOPRODUCT 176843
ANNONA PURPUREA - - - - - - - -181766
AOTUS SUBGLAUCA 174950
APOMORPHINE, SYN - - - - - - - -172732
APORPHINE 177014
APOSPIRUMS, C-14 + T-LABELED - -183105
ARISTOTELIA PEDUNCULARIS 184614
ARMAPAVINE, ELECTROLYTIC OXIDATIVE COUPLING - - - - - -179716
ASPIDOSPERMA SUBINCANUM 178858
ASPIDOSPERMA, NEW SYN - - - - -182467
ATROPA BELLADONNA 175642
AZA-B-HOMO-STEROIDPREGNENES - - -173612
BELLENDENA MONTANA 175222
BELLENDENA MONTANA - - - - - - -176307
BELLENDINE 175270
BENZOPHENANTHRIDINES(C), DERIVS + SYN - - - - - - - - - -175424
BERBERIS LAURINA 183756
BERBINE,CANADINE,NANDININE - - -182621
BISNSYNTHESIS, T LABELED 178222
BISBENZYLISOQUINOLINE - - - - -177012
BOCCONOLINE 180079
BULBOCODIUM VERNUM - - - - - - -180206
BUXUS MADAGASCARICA 183385
BUXUS SEMPERVIRENS - - - - - - -180489
BUXUS, SYN 172051
C. SCOCCA PRUNIFORMIS, ISOLN - - - - - - - - - - -176311
CAMPTOTHECA ACUMINATA 182275
CANNABIS SATIVA - - - - - - - -172650
CANNABIS SATIVA 180907
CAPURIMINE, REVISED STRUCTURE -177122
CARGENEGIA GIGANTEA 178253
CARGENEGIA GIGANTEA - - - - - - -178282
CARNEGIEA GIGANTEA 175089
CASEADINE - - - - - - - - - - -183016
CEPHAELIS IPECACUANHA 183086
CEPHARAMINE - - - - - - - - - -172529
CHELIDONINE, CHELIDONIUM MAJUS 181895
CHONDRODENDRON PLATYPHYLLUM - -175260
CHONDRODOLINE, STRUCTURE 175260
CINCHONA, BIOSYNTHESIS - - - - -173821
CINCHONA, BIOSYNTHESIS 173822
CINCHONA, NEW RXN, PHOTOCHEM REDN - - - - - - - - - - -173325
CISSAMPELOS OVALIFOLIA, WARIFTEINE 173868
CLAVICEPS, HEPTAPHYLLA, HEPAZOLINE - - - - - - - - -174398
CLAVINE-TYPE, T LABELED 172755
CLIVIA MINIATA - - - - - - - - -172802
COCCINELLA SEPTEMPUNCTATA 183387
COCCINELLIN + PRECOCCINELLIN - -183387
CODONOCARPUS AUSTRALIS 178044
COLCHICUM AUTUMNALE - - - - - -179818
COLCHICUM SPECIOSUM 179982
CONANES, N-SUBST-, D LABELED - -176424
CONANINE DERIVS, D LABELED 184717
CONESSINE, D LABELED - - - - - -181196
CONFUSAMELINE 182778
CONIUM MACULATUM - - - - - - - -180484
CORYDALIS CASEANA 174384
CORYDALIS INCISA - - - - - - - -176830
CORYDALIS INCISA 176844
CORYDALIS PALLIADA - - - - - - -177122
CORYDALIS PALLIDA 181824
CRASPIDOSPERMUM VERTICILLATUM -177590
CRININE 173575
CRININE RING SYSTEM, SYN - - - -181233
CRISPARIS LONGIFLORUS 178705
CROTON HUMILIS - - - - - - - - -182025
CROTON HUMILIS, ISOLN 176304
CROTON LINEARIS, BIOSYN - - - -178105
CROTON SPARSIFLORUS 173165
CRYPTOCARPA PLEUROSPERMA - - - -182295
CRYPTOSTYLINES I, II, + III 184070
CRYPTOSTYLIS FULVA - - - - - - -182775
CRYPTOSTYLIS FULVA 184070
CULARINE, BIOSYN - - - - - - - -178075
CULARINE, TOTAL SYN 175267
CYPHOLOPHUS FRIESIANUS - - - - -177006
DASYCARPIDONE 177018
DASYCARPIDONE + N-METHOXYCARPIDONE - - - - - - - -182767
DECODON VERTICILLATUS 180173
DEHYDROBERBINES + -BERBINIUM CPDS - - - - - - - - - - -180719
DELPHININE,ACONITINE 176491
DENDROBATES, HISTRIONICUS - - -182110
DENDROBIUM 181168
DENDROBIUM CREPIDATUM - - - - -175095
DENDROBIUM HILDEBRANDII, 6-HO-NOBILINE 178905
DENDROBIUM NOBILE - - - - - - -172035
DICTAMNINE BIOSYN 184653
DIOSCOREA BATATAS - - - - - - -178382
DITERPENE, ANHYDROIGNAVINOL STRUCT 171776
DOLICOTHELE SPAERICA - - - - - -180470
ELAEOCARPUS KANIENSIS 178363
ELAEOCARPUS, SPHAERICUS - - - -181615
ELAEOKANINES + ELAEOKANIDINES 178363
EPICRININE,OXOCRININE - - - - -181950
ERGOKRYPTINE, BIOSYN 177113
ERGOT - - - - - - - - - - - -181114
ERGOT, BIOSYN 177113
ERGOT, C-14 + T-LABELED - - - -171789
ERGOT, CLAVINE TYPE 184789
ERGOTAMINE, BIOSYN - - - - - - -177113
ERVATAMIA ORIENTALIS 179172
ERYTHRINA - - - - - - - - - -178032
ERYTHRINA LYSISTEMON 176702
ERYTHRINA VARIEGATA - - - - - -171666
ERYTHRINA X8IDWILLI 182754
ERYTHRINA, BIOSYN - - - - - - -179361
ERYTHROPHLEUM 181514
ERYTHROPHLEUM - - - - - - - - -181515
ERYTHROPHLEUM CHLOROSTACHYS 184356
ERYTHROPHLEUM GUINEENSE - - - -176956
ERYTHROPHLEUM IVORENSE 184474
ESERINE, ANALOG - - - - - - - -175797
EUONYMUS EUROPAEA + EUONYMUS SIEBOLDIANA 180442
EUONYMUS SIEBOLDIANA - - - - - -180443
EUONYMUS SIEBOLDIANA 180477
EUONYMUS SIEBOLDIANA - - - - - -181937
EUPHORBIA MILLII 183513
FAGARA COCO - - - - - - - - -181531
FAGARA COCO 184562
FLINDERSIA IFFLAIANA, IFFLAIANINE - - - - - - - - -176754
FLUOROCURARINE 181119
FUMARIA OFFICINALIS - - - - - -174386
FUMARIA OFFICINALIS 179266
FUMARIA OFFICINALIS, FUMAROFINE 184130
FUROQUINOLINE 182778
FUROQUINOLINE(2,3-B), 2,3-DI-H-, SYN - - - - - - - - - -178016
GALANTHAMINE, TOTAL SYN 178470
GARDNERIA NUTANS - - - - - - - -178953
GARDNERIA NUTANS 178954
GENISTA CINEREA, CINEVERINE, CINEVANINE, CINEGALLINE - - -178508
GENISTA TINCTORIA 178736
GENTIANADINE, GENTIANA TURKESTANORUM - - - - - - - -178907
GLAUCIUM FLAVUM 181932
GLYCOSMIS ARBOREA - - - - - - -172922
GOEBELIA PACHYCARPA 178281
HAEMANTHAMINE, NORPLUVINE, NARWEDINE, T LABELED - - - - -178098
HAEMANTHUS KATHERINAE 180478
HALOXYLON SALICORNICUM - - - -178928
HAMMARBYA PALUDOSA 181167
HAPLOPHYLLUM SUAVEOLENS - - - -183810
HASUBANANS 173336
HASUBANONINE, TOTAL SYN - - - -171773
HEDRANTHERA BARTERI 172681
HELEURINE, SUPININE, SYN SUPININE - - - - - - - - - -178666
HELIOTRIDINE, D LABELED 173862
HERNANDALINE, THALICARPINE, TOTAL SYN - - - - - - - - -179767
HERNANDIA PAPUANA 176608
HO-INDOLE - - - - - - - - - -179959
HOLARRHENA ANTIDYSENTERICA 175635
HOLARRHENA ANTIDYSENTERICA - - -176356
HOMALIACEA 178840
HOMALINE, DERIVS - - - - - - - -175180
HOMOERYTHRINA, SYN NORERYTHRINADIENONE 179958
HOMOPETALINES, SYN - - - - - - -178469
HOMOPROTOBERBERINES 178974
INDOLE-, VINCOSIDES - - - - - -183133
INDOLE, AKUAMMICINE, PICRAMICINE 176916
INDOLE, AMSONIA ELLIPTICA - - -182770
INDOLE, BIOSYN 183129
INDOLE, SYN - - - - - - - - - -178468
INDOLE, SYN 183514
INDOLE, TABERSONINE, VINCAMINE -178917
INDOLE, VALLESAMIDINE 176918
INDOLES, CHLORINATN - - - - - -182415
IPECOSIDE 183085
IPECOSIDES, C-14 + T LABELED - -183086
IPOMOEA ALBA 176379
ISMINE - - - - - - - - - - - -171833
ISOPAVINE, SYN - - - - - - - - -176497
ISOQUINOLINE - - - - - - - - - -177011
ISOQUINOLINES 172740
JERVINE, NITRONE FORMATN - - - -184705
KREYSIGINE 179938
LADANEIN, STRUCT - - - - - - - -182517
LAGERSTROEMIA INDICA 180174
LAMPROLOBIUM FRUTICOSUM - - - -182644
LANDANETIN, STRUCT 182517
LASIODINE B, CONFIG - - - - - -185191
LAUDANOSINE, NEW SYN 172468
LAURELIA NOVAE-ZELANDIAE - - - -181516
LEMONIA SPECTABILIS + RAVENIA SPECTABILIS 180433
LEONTICE EVERSMANII - - - - - -183784
LEONTICE LEONTOPETALUM 179957
LEONTUCE SMIRNOVII - - - - - - -183615
LIGULARIA 181135
LIGULARIA CLIVORUM - - - - - - -182888
LIPARIS LOESELIT 181167
LOBELIA CARDINALIS - - - - - - -175159
LOBELIA INFLATA 178214
LOLIUM MULTIFLORUM - - - - - - -175933
LUNARIA BIENNIS 180428
LUNARIA BIENNIS - - - - - - - -183370
LUPINUS ARBOREUS, LUPINUS ANGUSTIFOLIS 177621
LYCOCTAMONE - - - - - - - - - -175153
LYCOPERSICON PIMPINELLIFOLIUM + SOLANUM CHACOENSE, C-14 184568
LYCOPODINE - - - - - - - - - -172498
LYCOPODINE, MEI 184828
LYCOPODIUM ALOPECUROIDES - - - -175162
LYCOPODIUM ALPINUM 182135
LYCOPODIUM INUNDATUM - - - - - -178251
LYCORIS RADIAT 177015
LYTHRACEAE - - - - - - - - - -180170
LYTHRACEAE 180175
LYTHRUM - - - - - - - - - - -179236
LYTHRUM ANCEPS 172496
LYTHRUM ANCEPS - - - - - - - - -174126
LYTHRUM ANCEPS 175893
LYTHRUM ANCEPS - - - - - - - - -179070
LYTHRUM ANCEPS - - - - - - - - -180261
LYTHRUM ANCEPS - - - - - - - - -182773
MAHONIA AQUIFOLIA 176232
MALAXIS GRANDIFOLIA - - - - - -184530
MARITIDINE, TOTAL SYN 181233
ME HOMOSECODAPHNIPHYLLATE DERIVS - - - - - - - - - - -173135
MELICOPE CONFUSA 182778
MELODINUS SCANDENS - - - - - - -178510
MENISPERMUM DAURICUM 179204
MERENDERA RADDEANA - - - - - - -183609
MESEMBRINE, NEW ASYM SYN 177862
MICHELIA, MICHELALBINE + USHINSUNINE - - - - - - - - -182753
MITRAGYNA JAVANICA 178997
MONOTERPENE, SYN - - - - - - - -177849
MORPHINE ANALOGS 175431
MORPHINE RELATED - - - - - - - -184670
MURRAYA KOENIGII 172650
MURRAYA KOENIGII - - - - - - - -176202
NARCICLASINE, BIOSYN, C-14 + T LABELED 184598
NARCOTOLIN ETHERS, SYN - - - - -182872
NELUMBO NUCIFERA, NORNUCIFERINE 183025
NERINE BOWDENII - - - - - - - -185207
NORBELLADINES, MESEMBRINES, C-14 + T LABELED 176064
NUPHAR JAPONICIUM - - - - - - -179548
NUPHAR JAPONICUM 179703
NUPHAR JAPONICUM - - - - - - - -179703
NUPHAR LUTEUM 171537
NUPHAR, NUPHARIDINE, D LABELED -178862
OCHROSIA BALANSAE 183373
OCHROSIA LIFUANA - - - - - - - -185077
OCOTEA MACROPODA 180534
OCTEA GLAGIOVII - - - - - - - -180503
OSMOSIA SEMICASTRATA, D LABELED 179627
OXOCRININE, ISMINE, SYN - - - - -176472
PACHYSANDRA TERMINALIS 184904
PAPAVER BRACTEATUM - - - - - - -182772
PAPAVER RHOEAS 177013
PAPAVER SOMNIFERUM, COREXIMINE, RETICULINE - - - - - - - - -179142
PAPAVERACEAE, RHOEADINE, TOTAL SYN 173579
PARAVALLARIS MICROPHYLLA - - - -173035
PAURIDIANTHA CALLICARPOIDES 175620
PEDICULARIS OLGAE - - - - - - -178280
PEDICULARIS OLGAE 181803
PEDICULARIS OLGAE - - - - - - -181815

PENGANUM HARMALA 179587
PERRIERA MADAGASCARIENSIS 175943
PEYOTE, + C-14 LABELED 172121
PHAKELLIA FLABELLATA 175277
PHAKELLIN + BR, DI-BR DERIVS 175277
PHALAENOPSIS CORNU-CERVI 178243
PHENANTHROINDOLIZIDINES, NEW SYN 172085
PHOTOLYTIC SYN 181856
PHOTOTHEBAINEHYDROQUINONE, EFFECT ACID 179720
PHYLLOBATES AUROTAENIA 178376
PHYSOSTIGMA VENENOSUM 171545
PIERARDINE, SHIMUNINE, DENDROBIUM PIERARDII 178906
PILOCARPUS JABORANDI + P. MICROPHYLLUS 184966
PILOCEREINE, LOPHOCERINE, C-14 + T LABELED 181826
PIPER NIGRUM 172827
PLEIOCARPA TALBOTII 175474
PORANTHERA CORYMBOSA 181940
PROAPORPHINE + HOMOPROAPORPHINE SYSTEMS, SYN 178657
PROAPORPHINE, PRONUCIFERINE, HEXA-H- 174738
PROAPORPHINES, NEW SYN 177866
PROLYLDIKETOPIPERAZINE 175127
PROTOPINE 172907
PSEUDOCINCHONA AFRICANA 178269
PTELEA TRIFOLIATA 183717
PYRROLINE STEROIDAL DERIVS 171939
PYRROLIZIDINE 175690
PYRROLIZIDINE, PYRROLIC METABOLITES 178185
QUATERNARY, FAGARA CAPENSIS 176551
QUININONE,DIHYDROCINCHONINONE 182314
QUINOTOXINE + 11-HO-7-OXO-DI-H-QUININE 179760
RAUWOLFIA CAFFRA 172782
RAUWOLFIA SUMATRANA 172696
RAUWOLFIA VOMITORIA 179798
RHAZYA ORIENTALIS 183132
RHEADANS, SYN 182363
RHOEADINE 173221
RHYNCHOPHYLLINE, MITRAGYNA ROTUNDIFOLA 183821
RUTA GRAVEOLENS, ISOLATN 174274
SALUTARIDINE 179799
SCELETIUM STRICTUM 181873
SEDUM ACRE 180247
SENECIO OTHONNIFORMIS 172029
SOLANIDANE, VON BRAUN DEGRADATN 175560
SOLANIDINE, TOTAL SYN 180240
SOLANOCAPSINE, SYN 173284
SOLANUM 180943
SOLANUM CONGESTIFLORUM + TOMATILLO 180241
SOLANUM PANICULATUM 178176
SOLENOPSIS SAEVISSIMA 178003
SOPHORA FLAVESCENS 174111
SOPHORA JAPONICA 174111
SORBIFOLIN, STRUCT 182517
SPARTEINE, LI,MG-(ALKYL) COMPLEXES 178026
SPIROBENZYLISOQUINOLINE DERIVS, MASS SPECTRA 184131
STEPHANIA CEPHARANTHA 184901
STEPHANIA HERNANDIFOLIA 172053
STEPHANIA HERNANDIFOLIA 183602
STEROIDAL, CONANINE 174086
STEROIDAL, D-LABELED CONANINES 179880
STEROIDAL, OXAZIRANE DERIVS 183530
STEROIDAL, VERATRUM GRADIFLORUM 173169
STRICTOSIDINE, DERIVS, T LABELED 183131
STRYCHNOS BRASILIENSIS 180785
STRYCHNOS USAMBARENSIS 184114
SUPINIDINE, SYN 176666
SWINGLEA GLUTINOSA 175791
SYMPHYTUM OFFICINALE 183794
SYN TRANS-ERYTHRINANES 183566
TABERNAEMONTANA PSYCHOTRIFOLIA 175145
TABERSONINE CHLOROINDOLENINE 176919
TECOMA STANS, X-RAY 183702
TETRA-H-CARBOLINES, PHALARIS ARUNDINACEA, NEW STRUCT 183700
TETRA-H-PAPAVERINE, NEW SYN 172468
TETRA-H-PROTOBERBERINE,CAVIDINE + APOCAVIDINE 172951
THALICRUM MINUS 184463
THALICTRUM FENDLERI 176967
THALICTRUM FOETIDUM 179807
THALICTRUM MINUS 183034
THALICTRUM RUGOSUM 179734
THALICTRUM THUNBERGII 174125
THALRUGOSINE, THALRUGOSIDINE 179734
THERMOPSIS ALTERNIFLORA 179344
THERMOPSIS RHOMBIFOLIA 175141
TILIACORA RACEMOSA, TILIACORININE 176437
TILIACORIDINE, TILIACORA RACEMOSA 171611
TOBACCO, QUINUCLIDINE ANALOGS 179391
TOMATIDINE, DEHYDROGENATN 179014
TYLOPHORA ASTHMATICA 177716
ULEINE BIOGENESIS MODELS 182897
UNCARIA 180268
UVARIOPSIS SOLHEIDII 171705
VACCINIUM OXYCOCCUS 185068
VALERIANA OFFICINALIS, VALERIANINE 171635
VALLESIACHOTAMINE, DERIVS, T LABELED 183131
VENOTERPINE, ABS CONFN 174054
VERATRUM ALBUM 178763
VERATRUM ALBUM 181462
VERATRUM ALBUM 182304
VERATRUM GRANDIFOLIUM 182303
VERATRUM, NMR SPECTRA 184704
VERBASCUM NOBILE 183616
VINCA ERECTA 179340
VINCA MINOR 177671
VINCA MINOR, STEREOCHEM 177894
VINCA ROSEA 181030
VINCA ROSEA,VINCA MAJOR, CINCHONA SUCCIRUBRA 177060
VINCAMINE, BIOSYN 174168
VINCOSIDE 183085
VINCOVINE 177688
VOACANGA AFRICANA 174042
VOACANGA CHALOTIANA 174293
VOACHALOTINE 178246
XYLOPIA BRASILIENSIS 171627
YOHIMBANE DERIVS 180537
YOHIMBINE, TOTAL SYN 182871
YOHIMBINOVIDINE, STRUCT 180381
11-MEO-ERYTHRALINE 176702
5,10B-ETHANOPHENANTHRIDINES, AMARYLLIDACEAE CONSTITS 173122
ALKANALS, PATERNO-BUCHI RXN 176165
ALKANECARBOXYLIC ACIDS, ME ESTERS, DI-,TRI- + TETRA-ME-SUBST- 177999
4-HO-CARBOSTYRIL- 175681
ALKANEDIOIC ACIDS, A,A'-DI-BR, ESTERS, CYCLIZATN 174475
ALKANEDIOLS, BIS-(N,N-DI-ALKYL-CABAMATES)-, NEW SYN 174520
CCL3-, SYN + BIOL 179379
ALKANEDITHIOLS, TETRA-H-PYRANYL-, SYN 175124
ALKANES, A-AZIDO-B-NO2 184294
A,N-BIS-ISOQUINOLINE CPDS 180549
A,W-DI-PH- + A,W-CYCLOHEXYL- 177547
AL,AS,SB COMPLEXES 182094
BIS-(SUBST-FURYL)-SUBST- 179822
BIS-(SUBST-THIENYL)-SUBST- 179822
BIS-(TRI-PH-SI-S3) 180866
DI-,TRI- + TETRA-ME-SUBST- 177999
DI-FURYL-, + DI-THIENYL- 172569
DI-HALO-, RXN DI-ME-TIN BIS(N,N-DI-ME-DITHIOCARBAMATE) 175247
DI-ME-PHOSPHONO-DIAZO-, RXNS 179072
DI-NH2-, N-TRI-ME-N'-ICH2CO-, IODIDES 184858
DI-NO2-A-, HO-METHYLATN 172331
DI(N,N'-TETRA-H-PYRANYL)-AMINO- 175677
DIAZO-DI-ME-PHOSPHONO- 174713
F- 173391
FE-(C5H5)(CO)2 COMPLEXES, SO2 INSERTN RXN 178854
N,N'-BIS(4-QUINALDINO)(4-QUINOLINACLINO)-DI-NH2- 175338
NO2-, FROM NO2 NITRATES WITH NABH4 183062
NO2-, NEW SYN 173361
PER-F-, DIHALO-, TETRA-H- 183250
PHOTO-OXIDN BY NO2-BENZENE, NEW RXN 171787
POLY-NO2-SUBST- 173764
SEC, TERT, ORGANOBORON SYN 181877
VICINAL CL-I-, NEW SYN 181999
1,1'-AZO-1,1'-DI-PH- 178107
1,1,1-TRI-F-NO2-, NEW SYN 175786
1,1,2-TRIS(DIALKYLAMINO)-, RXN PRIM + SEC AMINES 184805
1,3-DI-OXO-1-PER-F-PH-F-SUBST- 181009
ALKANOIC ACIDS, A,B-EPOXY-, + AMIDES 180274
B-SO3NA-ET ESTERS, SURFACTANTS 173849
DI-ALKYL-ISOCYANO- 178777
LONG CHAIN, KETONES + DERIVS 180367
ME ESTERS, ME-SUBST- 175118
PHOTOCHEM RXN 2-H2N-THIOPHENOL 174493
W-HALO-, + TMS DERIVS, + D LABELED 173366
2-(N-OXYL-2,4,4-TRI-ME)-OXAZOLIDINYL- 184256
3-HO-2-ME-3-PH-, + ME3SI ESTERS, SYN 181969
4-NO2-PH ESTERS 185316
ALKANOLS, HALO-, D LABELED 177457
ME-SUBST- 175118
W-CYCLOHEXYL, SYN 177546
W-HALO-, + TMS DERIVS, + D LABELED 173366
1-B-NAPHTHYL-1-, SYN 182444
1-NME2-2-ME-3,3-DI-PH-, D LABELED 182705
1,1,2-TRIARYL-1-, CONTNG BASIC ETHER GROUPS 183979
2-NME2-4,4-DI-PH-, D LABELED 182707
ALKANONES, 1,1,1-TRI-CL-2-HO-4-, STEREOCHEM 179605
2-NH2-4-ME-DI-PH-5-, NMR 180339
ALKANONITRILES, N-ALKYL-NH2- 171909
ALKATRIENES, 1,3,4-, 2-ME-, SYN 182146
ALKENALS, 4-HO-, SYN 180748
ALKENES, ADDN SILANES 181513
ALPHA,BETA-UNSATURATED-SUBST- 181299
D LABELED, STEREOSPECIFIC, NEW SYN 180355
DI-BR-DI-SUBST- 179654
DI-PH-1-OXO- 173866
GRIGNARD CPDS 182893
HS-, CYCLIZATN 174348
MONO-HALO-FERROCENYL-, SYN, + D LABELED 179126
PEROXY- 171820
PHENOL ADDN 177033
RXN AL-ME3 172762
RXN BIS-(CF3)NITROXIDE 183687
RXN BIS-(CF3)NITROXIDES 183687
RXN NI(CO)4 179713
RXN SEC AMINES-CO-H2O, RH-FE CATALYST 181525
1-FERROCENYL-1-SUBST-, SYN 179123
1-PH-AZO-, SYN 174076
1,1,2-TRIARYL-1-, CONTNG BASIC ETHER GROUPS 183979
ALKENOIC ACIDS, FRIEDEL CRAFTS RXN 177036
ALKENOLS, NMR DETERMINATN OF CONFIGURATN 184152
RXN ALDEHYDE 171540
ALKENYLAMINES, ADDN RXN 181098
ALKYLAMINES, N-SALICYLIDENE DERIVS 183906
N,N-DI-ALKYL-OMEGA-(4-CL-2-PH-PHO)-, SYN 174562
ALKYLATION RXN, ANGULAR, STEROIDS 178929
PHENOXIDES + BR-ME-CYCLOPROPANE, + D LABELED 178067
PORPHOBILINOGEN 176322
STEREOSELECTIVE, ME3AL,BENZENE + 4-TERT-BU-CYCLOHEX 178074
2-(1-X-2-NAPHTHYL)-1,3-INDANEDIONE 180755
ALKYLENEDIAMINES, AMINOETHYL DERIVS, SYN 184981
ALKYLIDENEAMINES, N-OXIDES, N-(1-CN-ALKYL)-, RXN CARBOXAMIDES 179194
ALKYLPHENONES, N-ACYL-2-NH2- 177350
ALKYNES, CO COMPLEXES 172092
IR-PPH3-(CO) COMPLEXES 174463
RXN ALKOXIDES 181087
RXN, CYCLOHEXADIENES, 1,3, 1H, 2H-HEXA-F- 179130
2-, 1-(T-BU-O)-4-HO-, SYN 175181
ALKYNOLS, ADDN GRIGNARD REAGENTS, STEREOCHEM 184151
ALLANBLACKIA FLORIBUNDA, CONSTIT 177814
ALLANTOINS, DERIVS + C-14 LABELED, NEW SYN 176346
ALLENES, ACETYLENE CONVERSN 173895
ADDN AZOMETHINE OXIDES 175280
ADDN BUTADIENES 182959
ADDN PHEN-F-CYCLOBUTANONE 175283
ADDN TO CARBENES 173748
ALKOXY- 175732
ALKOXY-, DIALKYL- 180950
ALKYL-, SILYL- 182056
ALKYLTHIO-, AMINOALKYL- 180980
AMINO ETHERS, LI DERIVS, D 175634
AMINO-ME-, SULFIDE DERIV 172322
BIS-ALKOXY-ME- 177157
CARBORANE DERIV 179034
CH212 ADDN 173749
CYCLOADDN 173972
DERIVS + SYN 176263
DI-ISOPROPYL- 177495
DI-COOH-, SYN 180353
DI-PH-ME- 171555
FE,MO COMPLEXES 176925
FERROCENYL-, SYN 179124
FROM ALKOXYBUTYNYLAMINE 174898
ME-NOXY-, PHOTOCYCLOADDN 176328
METHOXY-, PHOTOCYCLOADDN 176761
NEW SYN 176898
NI-(PPH3) COMPLEXES 182474
NUCLEOPHILIC REACTIVITY 176791
PD COMPLEXES, D LABELED 179794
PH ETHER, A,A-DI-D- 182242
PH-, RXN DI-CL-CARBENE 174447
PH-, TRI- + TETRA-SUBST-, SYN 178394
PH-OME-, DIANION SYN 176276
PI-, FE, MO(CO) COMPLEXES 175631
PROPARGYL-, ISOMERIZN, NEW RXN, + D LABELED 178580
PT-(PF6)-PHOSPHINE,ARSINE COMPLEXES 182441
RH-2-BUTENE COMPLEXES 173211
SILYL- 179053
SUBST-, PD-(CL)-AMINE COMPLEXES 179521
TERT-BU-, MONO- + DI-SIME3 176277
TETRA-ME-, PHOTOCHEM ADDN QUINONES 184706
TETRA-ME-, RXN 182381
TETRA-ME-, RXN SUBST-ACETYLENES, NEW SYN 184572
TETRA-SUBST-, SYN 181203
THIO ETHER SYN 174891
TRI-ME-SILYL- 181562
TRI-CL-SILYL- 179041
1-ADAMANTYL-3-CL-, DIMERIZN PROD 171777
1-CL-, DIMER STRUCT 175673
1-CL-ME-1-SUBST- 178259
1-PH-3-(4-SUBST-PH)- 174643
1,1-DI-HALO- 176598
1,3-DI-COOH-, DIAMIDES, SYN 181040
2-(4-SUBST-PH)-, PD COMPLEXES 185240
2-SUBST-, PD-BUTADIENE COMPLEXES 178027
3-ALKYL-1,1-DI-PH-, CONFORMATN 182918
3,3-DI-CL-1-ACO-PH- 185243
9,10-PHENANTHROQUINONE CYCLOADDN 181962
ALLENOLS, RXN GRIGNARD REAGENTS 184153
ALLENTHROLONE, RETHROLONE, NEW SYN 182362
ALLETHRIN, PYROLYSIS 180413
ALLETHRODIONES, + DIMER, D LABELED 175545
ALLIOGENIN, STRUCT 183621
ALLISIDE, GLUCOSYL DERIV 178290
ALLIUM CEPA, AMINO ACIDS 172793
ALLIUM GIGANTEUM, GLUCOPYRANOSIDE 183621
ALLOFURANOIC ACIDS, 5-AMINO-5-DEOXY-, SYN 174065
ALLOFURANOSES, 1,2:5,6-DI-O-ISOPROPYLIDENE-, D LABELED 174355
1,2-O-ISOPROPYLIDENE-, DERIVS + SYN 179770
ALLOFURANOSIDES, I-EPOXY-, RXNS 176523
2,3-O-ISOPROPYLIDENE-5,6-DIDEOXY- 172292
6-DEOXY-2,3-O-ISOPROPYLIDENE-1-ET ESTER, DERIV, SYN 180823
ALLOMALTOSE, CONDN ET ACETOACETATE 184448
ALLOMURICHOLIC ACIDS, SYN 185000
ALLOOCIMENE, CYCLOHEPTADIENE FORMATN 176526
ISOPRENOID, 1,4-CYCLOADDN 180002
ISOPRENOID, 1,4-CYCLOADDN 184671
ALLOPHANIC ACIDS, ESTERS, N,N'-DI-TERT-BU- 184344
ALLOPYRANOSES, 1,6-ANHYDRO-, DERIVS + SYN 177465
ALLOPYRANOSIDES, ANHYDRO-BENZYLIDENE-ALLOPYRANOSYL-, REDN 179263
ME 3-O-AC-2-BENZAMIDO-4,6-O-BENZYLIDENE-2-DEOXY-3- 179778
SUBST- 177035
1-O-ME-2-BENZAMIDO-4,6-O-BENZYLIDENE-2-DEOXY-3-SUB 174363
1-O-ME-2,3-ANHYDRO-4,6-O-DI-SUBST-D-, EPOXIDE OP 174373
3-NH2-2-DEOXY-, DEAMINATN RXN 183776
4,6-O-BENZYLIDENE-2,3-DI-DEOXY-2,3-EPIMINO-, ME ET 180822
ALLOSEDRIDINE, ALKALOID, CONFIGURATN 180247
ALLOSES, TOTL SYN 177465
3-DEOXY-1,2:5,6-DI-O-ISOPROPYLIDENE-3-NO2- 184834
ALLOXANIC ACIDS, PHOTOLYSIS 183297
ALLOXANS, PHOTOLYSIS 183297
ALLOXAZINES, DI-H-, ALKYLATN + REARR 179256
SYN 181528
1,3-DI-SUBST-, NEW SYN 175347
2-PH-2-DEOXY-, NEW SYN 173809
ALLYL ALCOHOLS, CL-, ALKYL ETHER, RXN 175731
CONJUGATD HALOGENATN 178420
STEREOSELECTIVE SYN 182601
1-ARYL-, + OXALATE ESTER 174489
3-CL-, C-14 LABELED 173987
ALLYL CPDS, ALCOHOL, RH-(CL) COMPLEXES 181094
CHLORIDES,ETHERS,SULFIDES, RXN CARBETHOXYCARBENE 181076
MN,RE-(CO) COMPLEXES 178771
NI-PHOSPHITE COMPLEXES 172094
PD-(HALO) COMPLEXES, RXN CONJUGATED DIENES 178165
TA-TRIFLUOROPHOSPHINE)5 180492
ALLYLAMINES, ALKYLIDENE-, ISOMER 173518
N,N-DI-F- 175725
ALLYLBORATION RXN, NEW SYN, 1,4-PENTADIENES 179180
ALLYLIC ALCOHOLS, BETA,GAMMA-EPOXY ACID DECARBOXYLATN, NEW SYN 177912
ALLYLIC CHLORIDES, NEW SYN, FROM ALCOHOLS WITHOUT REARR 184374
ALLYLIC CPDS, CHLORIDES, PHLI RXN 182002
CHLORIDES, RXN PHLI 182003
ALLYLIC IONS, THERMAL RXN, + D LABELED 173610
ALLYLIDES, DI-PH-SULFONIUM-BF4-, D LABELED 177641
ALNETIN, FLAVONOID 185245
ALNUS PENDULA, KETONES 179693
ALNUS SIEBOLDIANA, FLAVONOIDS 185245
FLAVONOIDS 175240
ALNUSENONE, SYN 172158
ALNUSIN, FLAVONOID 185245
ALNUSTIN, FLAVONOID 185245
ALNUSTINOL, FLAVONOID 185245
ALOESIN, GLUCOSYLCHROMONE 172919
ALPHA-ADRENERGIC BLOCKING ACTIVITY 180524
ALPHA-ADRENERGIC BLOCKING ACTIVITY 185071
ALSTONIA CONSTRICTA, ALKALOIDS 172084
ALSTONIA MUELLERIANA, ALSTONISIDINE, STRUCT 175704
ALSTONIA VENENATA, ALKALOIDS 174054
ALSTONIDINE, ALKALOID 172084
ALSTONINE, ALKALOID 172084
ALSTONISIDINE, ALSTONIA MUELLERIANA, STRUCT 175704
ALTENUENE, METABOLITE, ISOLATN, STRUCT 174984
ALTENUSIN, DE-H-, STRUCT 178092
METABOLITE, DERIVS 171869
ALTERAMIN, ALKALOID, STRUCT 179344
ALTERNARIA TENUIS, CONSTITS 178092
METABILITE-TENTOXIN 179482
METABOLITES 174984

ALTERNARIA, METABOLITES ---------- 171869
ALTERNARIOL, METABOLITE, ALTERNARIA TENUIS ---------- 174984
ALTROFURANOSES, 1,6-ANHYDRO-, SYN 180795
ALTROPYRANOSIDES,
A-ME-6-DESOXY-4-O-ME- 180204
4,6-O-BENZYLIDENE ---------- 180757
ALTROSES, 6-DEOXY-4-O-ME- 180203
ALTROSIDES, 4,6-O-BENZYLIDENE-3-DEOXY-2-O-ME-3-SUBST-, ME ETH 180824
ALUMINATES, LI-TETRAMETHYLENEAMINO 184636
ALUMINUM CHLORIDES,
RXN ACID CHLORIDE ---------- 185096
RXN ALIPHATIC ACID 175754
ALUMINUM CPDS,
ALKYL-, PHOSPHINE ADDUCT ---------- 173422
CL-3, FREE RADICAL MOLECULAR COMPLEXES 181011
DI-ALKYL-HALO-, DIMERS ---------- 175327
DI-ISO-BU-CYCLOOCTENYL- 174962
ME-CYCLOPR-, DIMERS ---------- 175311
ALUMINUM, PHENOXIDE-, PREP,PROP 171691
AMANITA PHALLOIDES,
COMPONENT ---------- 179831
CYCLO PEPTIDES 180374
AMAROLIDE, BITTER PRINCIPLE, CASTELA NICHOLSONI ---------- 176301
AMARYLLIDACEAE CRINUM, ALKALOIDS 181060
AMARYLLIDACEAE, ALKALOIDS, LYCORINE SYN ---------- 185013
AMATAINE, ALKALOID, ISOLATN 172681
AMBROSIA CONFERTIFLORA, SESQUITERPENE LACTONES ---------- 173330
AMBROSIA PSILOSTACHYA, PSEUDOGUAIANOLIDES 174750
AMBROSIDE, FLAVONOID ---------- 180264
AMEBICIDAL ACTIVITY 175597
AMEBICIDES, EMETINE DERIVS ---------- 175597
AMENTOFLAVONE, BIFLAVONYL, + DERIVS, METASEQUOIA GLYPTOSTROBOIDES 183820
BIFLAVONYL, 4',7''-DI-O-ME- ---------- 182752
DERIVS + SYN 184558
2,3-DI-H- ---------- 182136
AMIDATES, NUCLEOTIDE-AMINO ACID 179990
AMIDES,
ACRYL-, SYN ---------- 179983
ANTIPYRINE DERIV 181265
ARYLOXY ALKYL, ROTATIONAL ISOMERS ---------- 181464
CU(2), COMPLEXES 181519
DI-ET-, CARBOXYLIC ACIDS ---------- 175285
G-OXO-, NEW SYN 176834
HYDROLYSIS, PROTON TRANSFER + HEAVY ATOM REORGANIZATN ---------- 177610
LI DERIVS, RXN THIOVINYLACETYLENE 172322
LITHIUM, HYDRIDE DONORS ---------- 180335
N-(SUBST-PH)-N°-(1-PH-ET-3-PYRROLIDINYL)- 173438
N-PH-4-CL-2,2-DI-ME-3-OXO-BUTAN 172933
N-SUBST-2-ALKOXY-, SYN 182113
N-TERT-BU-A-OXO- ---------- 177101
N,N-DI-CL-, NEW SYN 182476
N,N-DI-ME-, RXN DI-CL-METHYLENE-DI-ME-AMMONIUM CHLORIDE ---------- 182715
N,N-DI-SUBST-, RXN VINYL ISOCYANIDE 183633
N,N-DISUBST-, ADDN ORGANOMAGNESIUM ---------- 182023
NEW SYN 178491
NH2-ALKYL-, QUATERNARY SALTS ---------- 179393
NITRO, B-SUBST-PH 181437
ORTHO- ---------- 175840
PENTYLAMINE DERIV 180999
POLAR EFFECTS TRANSMISSION ---------- 177653
PYRIDYL, SYN 181519
RXN ALLYLISOCYANIDE ---------- 182493
RXN ME2SO4 175840
STEROIDAL, NEW SYN ---------- 172089
VINYLOGOUS, SYN 176366
3-SUBST-N-(5-(1,2,3,4-OXATRIAZOLIO))- ---------- 178917
AMIDINES,
ADDN HYDRAZINE 181549
CYCLIC, EPOXIDE ADDN ---------- 173943
DIARYL-, ALKYLATN 175675
HYDRAZO-, RXN KETO ENOL ---------- 181741
N-AMIDINO-, RXN DI-ET OXALATE + ET OXAMATE 184888
N-AMINO-, SYN + RXNS ---------- 184606
N,N-DI-ME-, NEW SYN FROM AMIDES 180006
NEW SYN ---------- 178665
RXN ACRYLATE 178453
RXN FORMAMIDINE VINYLOGS ---------- 184920
RXN TRI-CL-PH MALONATES 180746
SUBST-, C-N BOND CLEAVAGE ---------- 177483
AMIDOALKYLATION RXN, QUINOLINES, NEW SYN 173619
AMIDOMETHYLATION RXN, OLEFINS WITH NITRILES + HCHO ---------- 175450
AMIDOXIMES,
HONH2 + REISSERT CPD RXN 174516
PHOSPHONYL- + PHOSPHINYL-, REARR ---------- 183769
PHOSPHORYLATED, TIEMANN REARR 183769
AMIORAZONES,
CYCLIC, RXN PYRUVIC ACID(ESTER) OR BZ-FORMIC ACID ---------- 183546
CYCLIZN 180758
INTERMED ---------- 176114
N(3)-HO-N(1)-ACYL- 174910
SYN ---------- 181547
SYN 181549
AMINALS,
RXN ACYL HALIDES ---------- 184926
TERT-BU- ESTER, RXN CARBOXYLIC + THIOCARBOXYLIC ACID AMIDE 183552
AMINES,
(2-F-2,2-DI-NO2-ETHYL)-ME(ALLYL)- 183162
(3,5-DI-NO2-2-THIENYL)-2-PYRIDYL ---------- 177347
A-ACETAMIDOACYL DERIVS 175106
A-SUBST-, NEW SYN ---------- 179175
A,A-DI-ALKYL-BENZYL-, ACYL-N-SUBST- 171744
ACETYLENIC ---------- 182153
ACYL-, N-(A,A + B,B-DI-ME-PHENETHYL)- 171745
ALIPHATIC TERTIARY, C-14 LABELED ---------- 174590
ALIPHATIC, D LABELED 171957
ALIPHATIC ESR + D LABELED ---------- 179632
ALKYL-ARSINE, PHOSPHINE + SULFUR, N-15 LABELED 172629
ALLYLIDENE-, HYDROCYANATN ---------- 172012
ALPHA-HALO-, SYN 172830
AROMATIC, DI-ME3SI DERIVS ---------- 173860
AROMATIC, OXIDATN BY H2O2-NA2WO4 177120
ARYL-, N-OXIDES, RXN SO2,AC2O, (CF3CO)2O ---------- 185306
BENZYL- + CYCLOHEXYL-, RXN 2,4-+ 2,6-DI-NO2-F-BENZENE 175637
BENZYL-, DIBENZYL-, DI-PH-ME-, PYROLYSIS ---------- 177816
BENZYL-, N-CL- + N,N-DI-CL-, PYROLYSIS 178124
BENZYLIDINE N-OXIDE-, KETENE RXN ---------- 181686
BICYCLIC-, N-ACYL-, STRUCT 183731
BIS(2-HO-PH-)-, CU COMPLEXES ---------- 171858
BRANCHED ALKYL 182779
BRANCHED ALKYL- ---------- 182780
BU-, N-K DERIV 179635
BZL-, NEW RXN ---------- 184986
CINNAMYLARYL-, RXN BENZONITRILE OXIDE 182126
CL-, SOLVOLYS ---------- 171584
CO COMPLEXES 175534
CO-HEPTA-F-DIURANYLATE COMPLEXES ---------- 182128
CO-REINECKATE COMPLEXES 179148
CU-(CL)2-CYANOPYRIDINE COMPLEXES ---------- 179801
CYCLOHEXA-1-ENYL(CYCLOHEXA-1,4-DIENYL)-METHYL-, SYN + DEAMIN 182425
DEGRADATN, NEW SYN ---------- 171636
DI-(SUBST-PH)-N-SUBST- 179677
DI-ARYL-N-NO2-, THERMAL REARR 175839
DI-ET-, RXN 2,4- + 2,6-DI-NO2-F-BENZENE 175638
DI-HALO-ME- ---------- 179835
DI-ME-ISO-PR-, ADDN TRI-F-CL-ETHYLENE 180756
DI-PH-, DERIVS ---------- 174096
DI-PH-2,2'-DI-COOH, DI-AMIDES + DI-ANILIDES 180630
DI-PROPYL, ALKYL-, DI-HO ---------- 181270
DI-SUBST-, C-13 + D LABELED ---------- 184721
DI-SULFO-NAPHTHYL-, DIAZOTIZATN 180109
DIARYL-, RADICAL CATIONS ---------- 173976
FERROCENYL-ME-, SYN 178138
HG-(HALO) COMPLEXES ---------- 180697
LONG-CHAIN, NEW SYN 178065
ME-(CH2)16 COMPLEXES ---------- 183444
ME-ISO-IPR-PH-, ADDUCT TRI-SUBST-AL 176279
METHYLENE-, FE-(CO)6 COMPLEXES -183124
N-(2,3,3,3-TETRA-F-PR)-ARYL- 180395
N-(3-PENTYLIDENE)ET-, D LABELED 176111
N-AC-2-NO2-DI-PH-, TRI-ET-SUBSTRED 183488
N-CHO-N-SUBST-, SYN ---------- 185220
N-CL- + N,N-DI-CL-, METAL CATALYZED DECOMPOSITN 180278
N-CL-DINEOPENTYL(DICYCLOHEXYL, TERT-BU-TERT-AMYL)- ---------- 177609
N-LI-SECONDARY REACTIONS 180332
N-ME-N-(4-TERT-BUTYL-SULTAMYL-(1-4)-AMINO-BENZYL)-, SYN ---------- 180370
N-NO-PR-I-PR-, PREPN 180889
N-PH-ETHYL-N-(N-(2-ME-ALKANOYL)GLUTAMINOYL)- ---------- 182025
N-PR-N-ISOPROPYLIDENE(1,1-DI-ME-3-OXO-BU)- 183140
N-SO2R-N,N-DI-CL- ---------- 179580
N-SUBST-B-F-B-ARYL-ET-, SYN 173252
N-SUBST-MENTHYL-, CONFORMATN -181303
N-TERT-BU-N-BENZYLIDENE, D LABELED 179060
N-XANTHYL-, N-THIOXANTHYLARYL-, NEW SYN ---------- 180806
N,N-BIS-METHYLTHIOMETHYL-N-HO-, SYN 182411
N,N-BIS(4,6-DISUBST-SYM-TRIAZIN-2-YL)- ---------- 177535
N,N-DI-ALKYL-N-PROPYL(PROPENYL OR PROPYNYL)- 180093
N,N-DI-ALLYL-N-SUBST-, CYCLIZATN ---------- 185213
N,N-DI-CL-, COUPLING RXNS ---------- 179301
N,N-DI-CL-, NEW SYN ---------- 182476
N,N-DI-CL-, PHOTOLYSIS 180272
N,N-DI-ME-N-SUBST-, SYN ---------- 183661
N,N-DI-ME-2-HALOGENO-2-PH-ET-, 2-SUBST 177817
N,N-DI-SUBST-, RXN VINYL ISOCYANIDE ---------- 183633
NB ENERGY STRUCTURE 175273
NEOPENTYL- + BENZYL- DERIVS, NMR STUDY ---------- 172154
O-ISO-PR(ET)-THIOCARBAMATES, N-15 LABELED 178233
OXIDATN ---------- 181683
OXIDN BY PEROXYACETIC ACID 180133
PRIMARY, A-DIACETYLENIC-, NEW SYN ---------- 177494
PRIMARY, NEW SYN 185234
PRIMARY, RXN 2-CL-1,3-DICARBONYL CPDS ---------- 179889
PRIMARY, RXN 4-DI-CN-METHYLENE-PYRAN 180636
PRIMARY, TERTIARY, EFFECT ON GRIGNARD RXN ---------- 179177
PROPENYL-, N-F-SUBST-, SYN 183676
PYRANOSE, DEAMINATN ---------- 179279
RU COMPLEXES 180065
RXN ACETOACETIC ACID ---------- 179707
RXN ALKYLTHIOBUTENYNE 180980
RXN ALLYLIC ISOCYANIDE ---------- 182493
RXN BISPHENOL A DIGLYCIDYL ETHER 171839
RXN CHROMONECARBOXAMIDE ---------- 175959
RXN ENYNIC THIO ETHER 180997
RXN ENYNIC THIO ETHER ---------- 180998
RXN HALO-NITRO-NAPHTHOIC 185112
RXN KETO LACTONE ---------- 172332
RXN PHENACYL-(HALO-, SME2)CYCLOPENTADIENYL COMPLEX 184638
RXN PHENACYL-BR ---------- 172328
RXN PHOSPHONOACETALDEHYDE 183218
RXN PYRANS, TETRA-H-2,4,6-TRI-OXO-, + AC DERIVS ---------- 182636
RXN S4N4 182111
RXN VINYLISOCYANATE ---------- 177162
SC-(CLO4)3 COMPLEXES 173223
SEC-, TERT-, ALPHA-ALLENIC, SYN 180261
SECONDARY, NEW SYN 182356
SN-(CL)2 COMPLEXES ---------- 173484
STABLE FREE RADICALS 179152
STEREOSPECIFIC ADDN BUTADIENES -183589
SYN FROM ALCOHOLS 183721
SYN FROM OZONIDES ---------- 183518
TERT-, BENZENE PHOTOADDN, + D LABELED 183136
TERT-, N-OXIDES, POLAROGRAPHY -182711
TERT-BUTOXYCARBONYLATN, NEW SYN 176906
TERTIARY, N-CN-, BR-,MSO-,TSO-SALTS (HALO- ---------- 177922
THIOCYANAIN 184408
TRI-(2-PYRIDYL)-, MONO-SUBST-, MO-(CO)- COMPLEXES ---------- 172890
TRI-ET-, RXN CYCLOHEXENECARBOXYLIC ACIDS 180127
TRI-ET-, RXN TOLYLTROPYRANODULOSES, DERIVS 184612
TRI-F-METHYL-, N-HALO-, RXN BUTENES 183676
TRI-SUBST-, AZASILA CPDS ---------- 185209
TRIS-B-NH2-ETHYL-, CO-(CO)3 COMPLEXES, AQUATN 174150
TRIS(CL-METHYL)-, NEW SYN ---------- 182956
UNSATURATN EFFECT 180093
UNSYMMETRICAL TERT ---------- 175447
VINYL-, SYN 172027
VINYLIDENE-DI-ME-, NEW SYN ---------- 183661
1-SUBST-2-(PYRIDYL)-VINYL- 172532
1,2-DI-ARYL-VINYL- ---------- 172533
2-HO-BENZHYDRYL-, NEW SYN 174766
2-ME2-6-(3-ME2-PR-), N-PHOSPHORYLATN ---------- 184003
2,4-DI-NO2-BENZENESULFENAMIDE DERIVS 178224
3-PYRIDIYL-ISOPROPYL-, SYN ---------- 181261
3-SUBST-6-NHME-PH-4-SUBST-PH-ME-, SYN 183669
5-(2'-PYRIDYL)-3-AZAPENTAN-1-, NI COMPLEXES ---------- 171864
AMINIMIDES, STEVENS REARR 182895
AMINO ACIDS,
(TRI-F-AC)-, NEW SYN ---------- 173389
(5-NO2-2-PYRIMIDYL)ARG + -ORN 180568
A + B CHAINS BOVINE THROMBIN ---------- 182035
A-, B-HO-, NMR 185191
A-, N,N-DISUBST-, 2,2'-DIALKYLBENZHYDRYL ESTERS ---------- 173448
A-, 6-SUBST-9-PURINYL-, NEW SYN 181673
A-ACYL-GLY(-(GLY)2,-(GLY)3) ---------- 180553
A-CN- + B-CN2-B-ALA 183923
A-CRYSTALLINS, SEQ ---------- 184638
A-ME-PHE + A-ME-N-AC-PHE 176620
A-N-BR-AC(A-N-GLYCOLYL)-ARGININE, C-14 LABELED ---------- 178339
A-UNSAT, SYN 177805
A-2,4-DI-NO2-PH DERIVS ---------- 185301
A,B-MENTHYL, ASPARTATE 175994
AC-GLY-S-SUBST-CYS, DERIVS ---------- 181449
AC-GLYCYLHISTIDINE, T LABELED 178341
AC-SULFONAMIDO-PH ESTER ---------- 173900
ACETOACETYL-, RXN DICYCLOHEXYLCARBODIIMIDE 181059
ACTIVE ESTER PREPARATN, NEW SYN 173288
ACYL MIGRATN 173208
ACYLATION, 4-NO-5-NH2- ---------- 182682
ADDUCTS METHYLISOTHIOCYANATE 173707
AESCULUS SPP ---------- 171663
AGKISTRODON HALYS BLOMHOFFII, POTENTIATOR E 171683
ALA-GLY PEPTIDES ---------- 182085
ALA,GLY,PHE, BENZODIAZEPINE DERIVS 182966
ALANINAMIDE + GLYCINAMIDE, CU COMPLEXES ---------- 185239
ALANINE DERIVS 179253
ALANINE-GACL2 COMPLEXES ---------- 183213
ALANINE, PEPTIDE, DERIVS 175461
ALANINE, PHENOTHIAZINE DERIV ---181421
ALANINE,ARGININE,LYSINE 181517
ALANINES ---------- 172693
ALANINES 178590
ALANINES, 3,4-DI-HO-PH-, SYN ---184001
ALANINES, 4-(4-HO-STYRYL)-PH-, SYN 175579
ALKYLGLYCINES ---------- 182222
ALLIUM CEPA 172793
AMIDES ---------- 184939
AMPHOMYCIN, PEPTIDE SEQ, D LABELED 179213
ANILIDES ---------- 182640
ANTICAPSIN 173072
ANTIPYRINE DERIV ---------- 181265
ARGININES, 4-PH-AZO-BZ-, ME ESTER + HYDROXAMIDE 184710
ASP-GLY, CO COMPLEXES ---------- 173834
ASPARAGINES, N(1)-AC-N(2)-FLUORENEYL(9-OXO-FLUORENYL)- 177950
ASPARTIC + GLUTAMIC ACIDS, DIAZO KETONES ---------- 175909
A1-CB4 RAT SKIN COLLAGEN, PEPTIDE FRAGMENTS 178546
B-(URACYL-N1)-A-ALA ---------- 181664
B-SUBST-N,N-DI-ET-ALA AMIDE 176563
BENZHYDROXAMIC ESTERS ---------- 172812
BOC-(TYR)(7-12)-OME 181458
BONITO CYTOCHROME C, SEQ ---------- 183139
BOVINE BETA CASEIN 179156
BOVINE BETA-CASEIN 179159
BOVINE CARBOXYPEPTIDASE A SEQ 176209
BOVINE CARBOXYPEPTIDASE A SEQ -176210
BOVINE CARBOXYPEPTIDASE A, SEQ 176211
BOVINE LIVER GLUTAMATE DEHYDROGENASE, SEQUENCE ---------- 180623
BOVINE LIVER GLUTAMATE DEHYDROGENASE, SEQUENCE 180624
BOVINE PROINSULIN, AMINO ACID SEQUENCE ---------- 179155
BRADYKININ PEPTIDES 176207
C-14 LABELED GLY ---------- 180564
CARBAMOYL ASPARTATE, C-14 + T LABELED 178343
CBO-LYSINE ---------- 179486
CBO-PHTHALIMIDO-LYSINE 180614
CEPHALOSPORIUM, PEPTIDES ---------- 181151
CEPHALOSPORIUM, PEPTIDES, C-14 LABELED 181152
CHICK SKIN COLLAGEN ---------- 174802
CHICKEN + TURKEY IMMUNOGLOBULIN LIGHT CHAINS 182009
CM-ACYLPHOSPHATASE, T LABELED -178547
CO COMPLEXES 181469
CO-(NH3)5-(CLO4) COMPLEXES ---------- 175249
COLCHICIDYL-LYS 175374
CORTICOTROPIN ---------- 179579
CORTICOTROPINS 179568
CR COMPLEXES ---------- 180389
CU COMPLEXES 171860
CU-GLYCINE-3-FORMYL-5-ME-SALICYLALDEHYDE COMPLEXES ---178885
CU,HG COMPLEXES 178894
CU,NI,ZN COMPLEXES ---------- 176152
CU,ZN COMPLEXES 175215
CYCLIZATN ---------- 178530
CYCLO-GLY-TYR(PHE) 175525
CYCLO(PRO-PRO-HO-PRO)- ---------- 184036
CYCLOCYSTINE 177200
CYCLOLINOPEPTIDE A, CD ---------- 179448
CYCLOLINOPEPTIDE A, D LABELED 179449
CYS-POLYGLY-CYSTEINES ---------- 179265
CYS,HIS-, MO COMPLEXES 173603
CYSTATHIONINE, C-14 LABELED ---178567
CYSTEAMINES + CYSTEINES 177836
CYSTEINE DERIVS ---------- 176943
CYSTEINE DERIVS 178225
CYSTEINES ---------- 171728
CYSTEINES 172912
CYSTEINES, S-SUBST, CYCLIZATN -175695
CYSTEINES, SERINES 179571
CYSTEINES, 3-CH2CH2CH2OH, METAB 182282
CYSTINES, PEPTIDES 173113
DEAMINATIONS, STEREOCHEM ---------- 179472
DEAMINATIONS, STEREOCHEM 179473
DERIVS OF INDOLYLALKYLAMINES ---182095
DERIVS, MS 175135
DERIVS, PAPAIN SUBSTRATES ---------- 172681
DI-ME-THIOGLYCINES 173728
DI-S BRIDGE, TRYPSINOGEN, CHYMOTRYPSINOGEN ---------- 176981
DROMEDARY TRYPSINOGEN SEQ 184947
ELASTASE ACTIVE SITE ---------- 172967
ENCEPHALITOGENIC BASIC PROTEIN 179696
EPSILON-2,4-DI-CL-PHOCH2CO-LYSINE ---------- 182109
ERABUTOXINS A + B 178826
ESTER, RXN QUINONES ---------- 179877
ESTERS, A-ME-(4-ME-2-PHENAZOPHO)-PROPIONIC ACID 182385
ESTERS, ACYLHYDRAZONE, SYN ---180740
F-PYRIMIDINYL- 178810
FERREDOXIN SEQUENCE, CLOSTRIDIUM TARTARIVORUM ---180627
FLUORESCEIN THIOHYDANTOIN DERIVS 175340
FORMYLHYDRAZIDE DERIV ---------- 173902
FRAGMENTS, IMMUNOGLOBULIN M 180566
G PHAGE ENDOLYSIN, SEQ ---------- 184781
G-ET GLUTAMATE OLIGOPEPTIDES 175010
G-GLU-G-GLU-NH-NAPHTHYL ---------- 175014
GAR HISTONE, PORK GLAND, SEQ 185047
GASTRIC INHIBITORY POLYPEPTIDE, SEQ ---------- 181751
GLU-CYS(S-(N-ISOPR-ACETANILIDE-2-YL) 175887
GLU-GLY, C-14 LABELED ---------- 175593
GLU-LYS, C-14 LABELED 177219
GLU-SER SYN ---------- 175370

GLU, C-14 LABELED 182545
GLU, OLIGOPEPTIDE SYN 175369
GLUCYL POLYPEPTIDE, SYN 180045
GLUTAMIC ACID, N-((4-SUBST-ME)ME-AMINO)BZ-, + ESTERS, 183671
GLUTAMIC ACIDS 173326
GLUTAMIC TRIPEPTIDES 179150
GLUTAMINE, 4-HO-PH-, D LABELED 177208
GLY-GLY, AG-(NO3) COMPLEXES 183720
GLY-PHE ANGIOTENSIN ANALOG 175375
GLY-TRY, CU-(H2O) COMPLEXES 175882
GLY, NH2-MALONIC ACID ADDUCTS 183289
GLY,ALA, CYCLOHEXAPEPTIDES 181804
GLY,CO-(NH3)2-(CO3) COMPLEXES 184223
GLYCINE DERIVS 180188
GLYCINE, RXN SULFONYL BROMIDE 185107
GLYCINE, RXN TRI-HO-TOLUENE 180327
GLYCINE, 2-(4-HO-PH)-, DERIVS 175211
GLYCINES, ANHYDROTETRACYCLINE DERIV 181816
GLYCINES, N-ARYL-N-W-HALO-ACYL-, CYCLIZATN 184333
GLYCINES, THREONINES, N-(PURIN-6-YLCARBAMOYL)- 181624
GLYCYLGLYCINE 178247
GOAT IMMUNOGLOBULIN G, C-14 LABELED 179455
GOUGEROTIN ANALOG SYN 178191
GRAMICIDIN S,2,7-CYS ANALOG, SYN + DERIVS 184067
GUAIACYL 182580
GUANIDINATION 172365
GUANIDINATN RXN 171711
GUINEA PIG GAMMA-2-IMMUNOGLOBULIN, C-14 LABELED 173319
GUINEA PIG IMMUNOGLOBULIN-G(2) 173317
GUINEA PIG IMMUNOGLOBULIN-G(2) 173318
HAEMOGLOBIN VARIANT, SEQ 184713
HALO-ET-ALA,GLY,LYS 173931
HEMOGLOBIN BETA CHAIN FROM CEBUS ALBIFRONS 181756
HEMOGLOBIN SEQ 184946
HEMOGLOBIN V 182040
HEPTANOYL CONTNG 184454
HEXA-CL-TELLURITE 171692
HG DERIV, C-14 LABELED 172752
HIPPURYL-HIS-LEU 184650
HIS, (COOH)2 RXN 175372
HIS, PICRYL- + PIPERIDINOCARBONYL- 185017
HISTIDINE-CU(II) COMPLEXES, STRUCT 177611
HISTIDINE-W-AMINO ACIDS 176640
HISTIDINE, C-13 + C-14 LABELED 174161
HISTIDINE, PROTOPORPHYRIN IX COUPLING 178082
HISTIDINE, 2,4-DI-NO2-C6H3-IMIDAZOLE CLEAVAGE 172679
HISTIDINES, DERIVS 182684
HO-, CYCLIC PEPTIDES 171907
HO-PROLINES 177317
HOMOARGININES, BRADYKININ ANALOGS 182696
HOMOCYSTEINYL-GLY- 175600
HOMOCYSTINE METABOLITE 181185
HOMOSERINES + SERINES 173380
HOMOSPERMIDINE 174535
HUMAN B-CHAIN HEMOGLOBIN SEQ 89-95 182087
HUMAN GROWTH HORMONE SEQ 175937
HUMAN HEMOGLOBIN PEPTIDE SEQ 57-63 182086
HUMAN IMMUNOGLOBULIN PARTIAL SEQUENCE 176590
HUMAN MYOGLOBIN 181444
HUMAN PROINSULIN, AMINO ACID SEQUENCE 179157
HYPUSINE + LYS 184714
HYPUSINES, C-14 LABELED 184948
I-SUBST, I-131 LABELED 175104
ILE-ALA-4-AMINOBENZOIC ACID ET ESTER 180764
ILE-DME, POLYMERS 184183
IMMUNOGLOBULIN CHAINS 171750
INSERTION PEPTIDES 183767
INSULIN B CHAIN, TERMINAL SEQUENCE 183925
INSULINS, BOVINE + PORCINE(HUMAN), DESTRIPEPTIDE 184712
ISOLATN, HUMAN URINE 171871
ISOTHIOCYANATOACID 181434
LACTOSYLASPARAGINE 174358
LANTHIONINE, CU COMPLEXES 185325
LEU, C-14 LABELED 185333
LEUCINE, 5',5',5'-TRI-F-, T LABELED 175464
LEUCINES 172807
LEUCINES, + VALINES, C-14 LABELED 176359
LEUPEPTIN, ANALOGS 179904
LYS, DERIVS, T LABELED 175209
LYS, OLIGOPEPTIDE SYN 175368
LYSINE PEPTIDES 182083
LYSINE PEPTIDES 182084
LYSINE, C-14 + T LABELED 179456
LYSINE, OXYTOCIN ANALOG 180619
LYSINE, PSEUDOMONAS PUTIDA METAB 178336
LYSINES, C-14 + T LABELED 177153
ME ESTERS, TMS DERIVS 175955
MELITTIN SEQ 173430
MERCAPTO-ET- 185091
MET METAB 178702
MET, COAT PROTEIN, S-35 LABELED 173828
METHIONINES, PT-CL COMPLEXES 172644
ME3SI ESTERS 184936
ME3SI ESTERS 184937
MUSCLE GLYCOGEN PHOSPHORYLASE 182010
MUSCLE TRIOSE PHOSPHATE ISOMERASE 177593
MYELIN MEMBRANE 171617
MYELOMA PROTEIN, SEQUENCE 182013
MYOGLOBIN VARIANT 176932
N-(D-(6-PURINYLTHIO)VALERYL)-, SYN 181130
N-(O-BR-VALERYL)-, SYN 181130
N-(ONT-PHCO-A-NH2-ISOBUTYRYL)-ALA ET ESTER 180787
N-(PURIN-6-YL)- 174268
N-(2-CN-ET)-GLYCINE 179514
N-(2-FURACYL)-GLYCINES + METHIONINES 173986
N-(2-HO-ET)-ALANINE-PHOSPHOLIPASE, C-14 + P-32 179697
N-(2,4-DI-MALO-5-PYRIMIDYL)- 181602
N-(5'-PHOSPHOPYRIDOXYL)-GLUTAMIC ACIDS 182639
N-A-BIS(2-CL-ET)-DL-LYSINE, SYN 179086
N-AC-, DERIVS + SYN, D LABELED 179211
N-AC-BETA-ALANINE DERIVS, D LABELED 181037
N-AC-CITRULLINE, CITRULLINAEMIA EXCRETN 183286
N-AC-S-CH2-SUBST-METHIONINES 175148
N-ACETIC ACID, CO COMPLEXES 180418
N-ACYL-LEUCINE SUBST-PH ESTER 181396
N-ALKYL-GLUTAMINES 182775
N-ALKYL-N-DODECYL-ALA + ASP 174934
N-ALKYLCYSTEINES 174654
N-ARYLGLYCINES 182844
N-BR-AC-N-ME-PHE, G-14 LABELED 184013
N-BR-NAPHTHYLALANINE- 182967
N-BUOCO-, SYN 179234
N-CARBOXY-ASPARTIC ANHYDRIDE A-ESTER 180233
N-CARBOXYANHYDRIDES, NEW SYN 179526
N-CBZ-TRYPTOPHAN, 4-SUBST-PH ESTER 175018
N-CH2COCHO- 180276
N-COOH-, ANHYD, RXN ME3SINME2 184939
N-COOH-, C-13 LABELED 176056
N-COOH-GLUTAMIC ACID, POLYMER 175004
N-DITHIO-COOET 179580
N-ET-2,5-DIOXO-PYRROLIDINYL(SUCCINYL)-S-CYST 179602
N-ETSCO-, + ME3SI ESTERS 184938
N-HOOC-ETRATROYL-S-AC-CYSTEAMINES 177826
N-HYDROXYSUCCINIMIDE +.4-NO2-PH ESTERS 182007
N-ME-B-PH-B-ALANINES 178840
N-ME-DERIVS, NEW SYN 179626
N-ME-TRYPTOPHAN, ME ESTER, + D 174950
N-NAPHTHYLACETYL- 179557
N-NITROSO, SYN + PROPERTIES, + D LABELED 172564
N-NO-4-HO-PROLINE 179516
N-PHSO2(TOSYL)-ALA + -GLY 183152
N-PHTHALOYL,BOC,Z-, 2-METHOXYPHENYL ESTERS 183859
N-PYRUVOYL-, NEW SYN 173720
N-TERMINAL SEQUENCE, DENDROSTOMUM PYROIDES 181428
N-TRI-F-AC-, ME ESTERS, SEPARATN OF ENANTIOMERS 179719
N-Z-ALANINE, N-Z-GLYCINE, + HIPPURIC ACID, HYDRAZIDES 180001
N,N-DIACETIC ACIDS, CO,CR COMPLEXES 180387
N,N-DIACETIC ACID, CO COMPLEXES 177524
N,N-DIACETIC ACIDS, CO COMPLEXES 180388
N(IM)-N(I)-DI-BOC-HIS 178688
NARPHALLOIN, PEPTIDE BUILDING 179830
NCCH2 ESTERS, NEW SYN 175539
NEUROTOXIN I 172798
NG-SUBST-ARGININES 175952
NICOTIANAMINE, STRUCT 178932
NORELEUCINES, ME ESTER, DIAZO-AC-, C-14 LABELED 179698
NORLEUCINES, DERIVS, C-14 LABELED 184949
NORPHALLOIN PEPTIDE, SYN 179831
NO2-PH-S-SER,TYR- 175365
NUCLEOSIDE DERIVS 176671
NUCLEOTIDE ADDUCTS 179990
O-ALKYLTYROSINES 181419
O-ET-TYR, C-13 + C-14 LABELED 176823
OMEGA-CYANO-, NEW SYN 176859
OVINE ICSH- A + B SEQ 176654
OXYTOCIN ANALOG 177430
OXYTOCIN, VASOPRESSIN, ARG(LYS)-, C-14 LABELED 179016
P-MEO-BENZYL ESTERS, PEPTIDE SYN 181616
PENICILLOPEPSIN ENZYME 184957
PEPSIN SEQUENCE 185331
PEPTIDE FRAGMENTS, PETIDOGLYCANS 178548
PEPTIDE SEQ, SOYBEAN INHIBITOR 175346
PEPTIDE, HUMAN ERYTHROCYTE MEMBRANE 184783
PEPTIDES, B-CHAIN RABBIT HEMOGLOBIN 172146
PEPTIDES, BOVINE LIVER GLUTAMATE DEHYDROGENASE 184012
PEPTIDES, C-14 LABELED 178643
PEPTIDES, C-14 LABELED 179688
PEPTIDES, C-14 LABELED 180546
PEPTIDES, EDMAN DETN 181740
PEPTIDES, ESTERASE MODELS 179141
PEPTIDES, N-PHCS-SUBST- 179098
PEPTIDES, NEW SYN 178894
PEPTIDES, OXYTOCIN INHIBITORS 179137
PEPTIDES, PORCINE ENTEROKINASE INHIBITORS 182953
PEPTIDES, SYN, CIRCULAR DICHROISM 179687
PEPTIDES, 2-GLY-ANGIOTENSIN II 180536
PH-SERINE, BRADYKININ SYN 182694
PH-SERINES, BRADYKININ SYN 182693
PHE-TRP, SYN + N-15,T LABELED 180171
PHE, 2,5-DI-MEO-4-ME- + -A,4-DI- 184764
PHENYLALANINE 174534
PHENYLALANINE, DE-H-, AC DERIV, ASYMM REDN 178887
PHENYLALANINE, N-SUBST CH2CL KETONE SITE-SPECIFIC INHI 184179
PHENYLALANINES 172713
PHENYLALANINES, D + T LABELED 175878
PHENYLALANYL, N-HO-, OPT ACTIV 182578
PHENYLGLYCINE, CU COMPLEX 173921
PIPERONYL ESTER 184447
PIVALOYL- 177841
POLYMERS, GLY-ALA-GLU 184182
POLYMYXIN E 173930
PORCINE UROPHYSIN-I 185314
PORCINE PANCREATIC SECRETORY TRYPSIN INHIBITOR I 177213
PREALBUMIN, C-14 LABELED 185315
PRO-TYR ANHYDRIDE 182750
PROLINE HOMOLOGS, NEW SYN 179389
PROLINE, POLYMER 172998
PROLINE,GLUTAMINE,HISTIDINE 175485
PROLINE,(SARCOSINE)ESTER DERIVS, NMR STUDY 182982
PROLINES, 3-NH2(GUANIDINO)-, SYN + STEREOCHEM 184687
PROTEASE A 184956
PROTECTING GROUPS, BIS(ISO-PR)-CHOCO- 171904
PROTEIN, C-14 + T LABELED 183453
PROTOCOLLAGEN, MODEL PEPTIDES, HYDROXYLATN 184950
PYRIDOXAL 5'-PHOSPHATE PEPTIDE 179453
PYRIDOXYL-LYSINE DERIVS 180522
PYRIDOYL-ME-MET(GLY), + DERIVS 176935
PYRIDYLALANINES 175591
PYRILAMINE, NH2-ISOBUTYRIC ACID, SIME3 DERIVS 179216
Q-BETA COAT PROTEIN SEQUENCE 182951
RABBIT ANTIBODY, HEAVY CHAIN 180569
RABBIT, GUINEA PIG,MONKEY,HUMAN ENCEPHALITOGEN 182033
RACEMIZATN-FREE SYN OF PEPTIDES 183712
RACEMOMYCIN COMPONENTS 183576
RIBONUCLEASE SEQ 176985
RIBONUCLEASE T1, PARTIAL SEQUENCE 176466
RXN ALLYL-BR,1-BR-2-BUTYNE, BRCH2COPH 184143
RXN METHIONINE + 4-NO2-QUINOLINE 180847
RXN PH-SREA 181602
RXN TR-CL-ETO-CO-HYDRAZINE 176837
RXN TRIOSES 180276
S-(HO-SUBST)-CYCLOALKYLCYSTEINES 176443
S-(MALEIMIDE-N-CH2O2CCH2)-CYSTEINE 177989
S-ALKYL-2-ME-CYSTEINE, SYN 175334
S-CARBOXY-ME-CYS, C-14 LABELED 180569
S-ME-PH DERIVS OF CYSTEINE 174963
SACCHAROPINE, NEW SYN 171967
SARCOSINES 175236
SCN-DERIVS, ME3SI ESTERS 180726
SEQ ERABUTOXINS A + B 178822
SEQ, A-CRYSTALLIN 183455
SEQ, ABUTILON + COTTON CYTOCHROME C 184953
SEQ, ACIDOLYTIC BOC REMOVAL 181556
SEQ, AI PROTEIN, C-14 LABELED 177988
SEQ, BOVINE LIVER GLUTAMATE DEHYDROGENASE 177985
SEQ, BOVINE PARATHYROID HORMONE 172971
SEQ, CHICKEN ERYTHROCYTE HISTONE 175689
SEQ, CREATINE KINASE 172723
SEQ, HEMOGLOBIN J KAOHSIUNG 175956
SEQ, HISTONE V 183457
SEQ, HORMONE STUDY 182873
SEQ, HUMAN KAPPA-CHAINS 175207
SEQ, HUMAN LEUKAEMIA LYSOZYME 180502
SEQ, LIMA BEAN INHIBITOR COMPONENT IV 175458
SEQ, LIMA BEAN INHIBITOR COMPONENT IV 175459
SEQ, MACACA FUSCATA FUSCATA 175652
SEQ, MUREIN SUBUNIT 184019
SEQ, PUMPKIN CYTOCHROME C 184951
SEQ, RABBIT IMMUNOGLOBULIN, C-14 LABELED 183454
SEQ, RNASE-HYDROXIN, SYN SEQ A1-A10 184351
SEQ, SAMIA CYNTHIA 174265
SEQ, SNAKE VENOM PHOSPHOLIPASE A 172753
SEQ, SOYBEAN L8A 172794
SEQ, TOBACCO MOSAIC VIRUS PROTEIN, SYN 177124
SEQ, VISCOTOXIN B 181457
SEQUENCE, BOVINE CARBOXYPEPTIDASE B 179450
SEQUENCE, CLYPEINE 177226
SEQUENCE, EGG WHITE AVIDIN 174862
SEQUENCE, G-CHAIN IMMUNOGLOBULIN 173969
SEQUENCE, IMMUNOGLOBULIN G, HEAVY CHAIN VARIABLE REGIO 179447
SEQUENCE, MOUSE LAM8DA CHAIN MOPC 104E 175455
SEQUENCE, PARATHYROID HORMONE 173967
SEQUENCE, TROUT ACTIN, CMCYS(C-14 LABELED) 181946
SER-CU,NI,PD,PT-D LABELED 176404
SERINE-NI COMPLEXES 180742
SERINE,CYSTEINE 176042
SOLID SUPPORT FOR PEPTIDE SYN 180439
SOMATOMAMMOTROPIN, SEQUENCE 179692
SUBST-PHE ET ESTERS 181752
SUBST-PHENYLALANINES, PHOTOCHEM 181522
SUBSTR, C-14 LABELED 182931
SULFOAMINO-L-SERINE, S-35 LABELED 176113
SYN 178777
SYN + STEREOCHEM 173212
SYN BY CATALYTIC HYDROGENATN 178669
SYN GLUTATHIONE FROM N-S-BIS-BOC-CYSTEINE 183586
T-LEUCINE, + DERIVS 175828
TAKA-AMYLASE A, PARTIAL SEQUENCE 176465
TETRA-PEPTIDES 173533
TETRAZOLE ANALOG 181407
TETRAZOLE ANALOGS 179002
TETRAZOLE ANALOGS 180255
THIOHYDANTOINS, 1-AC-5-SUBST-, SYN 175427
THREONINE, NEW SYN 183331
TOSYL-HO-PROLINE DERIVS 182802
TRI-FUNCTIONAL, RXN T-BUO-CO-F 179819
TRIS(SERINE, TYROSINE) CO COMPLEXES 176005
TRYPTOPHAN + TYROSINE, CD,CU,NI, PB,ZN COMPLEXES 183283
TRYPTOPHAN, C-14 + T LABELED 180161
TRYPTOPHAN, DERIVS 177055
TRYPTOPHAN, PHOTO-OXIDATN RXN 179511
TYR-, 3,5-DI-I- 184958
TYR,PHE,2,3-DI-HO-PHE, D, T + C-14 LABELED 171797
TYROSINE 176518
TYROSINE, SYN B-(R)-D + B-(S)-D LABELED, + T ANALOGS 175868
TYROSINE, SYN B-(R)-D + B-(S)-D LABELED, + T ANALOGS 178098
URACIL- + THYMINE-ALANINES 181597
VALINE 174527
VALINES, GA,IN COMPLEXES 174693
VALINES, C-14 LABELED 180523
ZN-SALICYLALDEHYDE COMPLEXES 181375
1,3-DI-ME-CYTOSINES, NEW SYN 181069
2-(ISOXAZOLYL)-GLY- 181156
2-(1,4-CYCLOHEXADIENYL)-GLYCINE 174551
2-(3-R2N-PH)-SERINES 182187
2-(4-BR-PHENYL-ISO-PR-O-CO)-FLUORIDE, BLOCKING AGENT 179829
2-CHO-PHO-CO-GLYCINE 175932
2-MERCAPTOPROPIONYL-GLY, CU,HG COMPLEXES 183582
2-NO2-SULFENYL DERIVS 176825
2-PH-2-ALKYL-GLYCINES 182936
2-PHENYLETHYL ESTERS, PEPTIDE SYN 183860
2,4-DI-NO2-PH-DERIVS, C-14 LABELED 175510
2,4,5-TRI-CL-PH ESTER OF 2-NO2-PH-SULFENYLGLUTAMINE(C- 179223
2,4,6-TRI-ME-PYRIDINIUM CLO4 DERIVS 181362
2,5-DI-ME-PHENYLALANINE 180550
2,5-THIAZOLIDINEDIONE DERIVS 174718
3'-(2,4-DI-NO2-PH)-A-N-AC-HISTIDINE 177987
3-ALKYL-A-ME-TYROSINES 182858
3-ALKYLTYROSINE, NEW SYN 177932
3-HO-ACYL-MEXA-PEPTIDES 182764
3-HO-ACYL-LEUCINES HYDRAZIDES 180763
3-HO-LEUCINE 178123
3-PYRIDYL-ME-GLY + C-14 LABELED 182032
3-SUBST-SERINES 165263
3,3'-DI-THIO-ALA-, CYS 174728
3,4-METHYLENE-PROLINE 181379
4-ETOOC-ANILIDE, BOC DERIVS 184327
4-F-HISTIDINE 180148
4-HO-PROLINE, NH2-BUTYRIC ACID, SIME3 DERIVS 179216
4-MEO-BENZYL,2,4,6-TRI-ME-BENZYL ESTERS 181620
4-NO2-BENZYLIDENE-, RACEMIZATN 184331
4-R2NCH2-GLUTAMIC ACIDS 182154
6-C-14 LYSINE CONVERSN 181182
AMINO ALCOHOLS, B-, NEW SYN 176783
SYN FROM OXAZOLIDINES 182387
AMINO CPDS, B-HO-VALINE, NEW SYN 181792
AMINO KETONES, RXN HGAC2 182525
AMINODIENES, N-SUBST-, SYN, + D 175160
AMINOMETHYLATION RXN, ALKENES 181525
ENAMINES 178701
AMINOOXY ACIDS, A-, AMIDE,HYDRAZIDE, HYDROXAMIC ACID DERIVS 184433
AMITENONE, ISOPRENOID DIQUINONE 182427
AMMELINES, 1,4-DI-PH-2-THIO-, CU COMPLEXES 177980
AMMI MAJUS, COUMARINS 178412
AMMI VISNAGA, FURANOCHROMONES 181755
AMMINEAE SESELINAE, CONSTIT 182537
AMMINES, CO CR-(NCS)-XYLIDINE COMPLEXES 173057
CO,CR COMPLEXES 171894

AMMONIUM CPDS.
(CL-ME)-TRI-ET- - - - - - - - - - -171371
AC-BENZYL- 184778
ACETATE DERIV - - - - - - - - - -184486
ACRYLHYDRAZIDE 184422
ALCL3,SBCL3,SBCL5 SALTS, NMR SPECTRA - - - - - - - - - - -173678
ALKYL-TRI-ME- 172126
ALKYLTRI-ME-, PYROLYSIS - - - -182780
ALLYL LITHIUM, NEW RXN 181720
AMINOSALICYLIC - - - - - - - - -177426
ANHYDROXYLITOL 180606
BENZISOINDOLINE - - - - - - - -177160
BENZYLTRI-ME-, POLYMER DEGRADN PROD 180754
BR-, 3-BR-ACETONYL-TRI-ET-, SYN 176558
CARBOXIMIDE DERIV 184480
CHLORIDES, TRI-ET-CHLORO-ME - -179835
CH2PH-DI-ME-ARYLOXYALKYL-, BR 175480
CONDENSN ALDEHYDES - - - - - - -178652
DI-CL-METHYLENE-DI-ME-, CHLORIDE, RXNS 182714
DI-CL-METHYLENE-DI-ME-, CHLORIDE, RXNS - - - - - - - -182715
DI-CL-METHYLENE-DI-ME-, CHLORIDE, RXNS 182716
DI-ME SUBST-BZL 2-LIMONYL - - -175885
DI-ME,METHYLENE-, CU-(HALO) COMPLEXES 183752
DIALKOXYMETHYL-, FORMYLATING AGENTS - - - - - - - - - - -181251
ETHYLENEDIAMINE 179044
GEC13 COMPLEXES - - - - - - - -173908
HEXANE-1,6-BIS- + OCTANE-1,8-BIS- 184212
HEXYL-TRI-ME-, + D LABELED - - -172097
IODIDES, SUBST-NAPHTHYL-ME(BENZYL)- 180850
ME3H-, SICL3 ADDUCT - - - - - -174179
N-CETYLBENZYLDIMETHYL, UO2 COMPLEX 174788
N-CN-, FLUOROBORATES - - - - - -171577
N,N,N-TRI-ME-NEOPENTYL-, STEVENS REARR 172185
NET4, CD-(BR)3-AMINE COMPLEXES -179288
NET4, TE(X) COMPLEXES 176053
PHENACYL-, PHOTOLYSIS - - - - - -179924
PHOSPHINATE 180571
PHOSPHINOTHIOLIC DERIV - - - - -183926
PRAN-PTF6 180891
QUATERNARY, SYN FROM PRIMARY AMINES - - - - - - - - - - -176885
QUATERNARY, 1,4-DIAZABICYCLOOCTANES 185009
TETRA-ALKYL, AS,SBCL4 SALTS - -176109
TETRA-BU-, BR-82,CL-36 LABELED, REACTIVITY 173303
TETRA-ME-, TELLUROCYANATES - - -178232
TETRA-SUBST-, SALTS 185197
THIOPYRANONYL- - - - - - - - - -183265
TRI-ME-, ALKYL-AMINO-, BROMIDES, IODIDES 178823
TRI-ME-, CHLORIDES + IODIDES - -183915
TRI-ME-[2-ME-5-PYRIDINYL-CH2)- 183388
TRI-ME-[4(3)-AMINO-PH-), + D LABELED - - - - - - - - - - -174815
1-NME3-2-(BENZISOTHIAZOL-3-YLOXY)-ETHANE, I 173962
1,1,3-INDANEDIONES - - - - - - -175028
1,1-PH-HO-PROPYL-2-ALKYL-DI-ME-, BR - - - - - - - - - - -172979
2-OXO-3-NME3-BORNANE, BR - - - 180263
2,4-HEXADIENYL-TRI-ME-, CL - - -182336
AMORPHA FRUTICOSA,
ROTENOIDS 171835
ROTENOIDS - - - - - - - - - - -184593
ROTENOIDS 184594
AMORPHIGENIN,
ROTENOID, BIOSYN, C-14 + T LABELED - - - - - - - - - - -184594
ROTENOID, BIOSYN, T LABELED 184593
ROTENOID, C-14 LABELED - - - - -171835
AMPHETAMINES,
ANALOGS 184964
ARYLTRI-ME0-, NMR - - - - - - -184838
BR-MEO- DERIVS 176631
2,3,4-TRI-SUBST- - - - - - - - -176628
AMPHICOME EMODI, GLYCOSIDES 180678
AMPHICOSIDE, GLYCOSIDE, ISOLATN + STRUCT - - - - - - - - - -180678
AMPHOMYCIN, AMINO ACID SEQ 179213
AMPICILLINS - - - - - - - - - -178218
AMSONIA ELLIPTICA, INDOLE ALKALOIDS 182770
AMSONIA TABERNAEMONTANA, ALKALOIDS -172494
AMURINE,
ALKALOID, SYN 181856
MORPHINANDIENONE, NEW SYN - - -182622
AMYLOIDS, RAPE SEED, FULLY METHYLATED POLYSACCHARIDE 176806
AMYLOSES, 6-ALDEHYDO-, SYN - - - -178564
AMYRANONE, TRITERPENOID, 18-ISO-B- 175810
AMYRINS,
A-, 3-PALMITOYL- - - - - - - - -176315
11,25-CYCLO-11A-HO-A- + B- 179277
3-BEHENOYL- + EICOSANOYL- - - - -184557
ANABASINE,
ALKALOID, C-14 LABELED 177928
BENZILIC DERIV - - - - - - - - -176227
COCL-, PREP 171995
PHOSPHONOTHIONIC DERIV - - - - -176229
ANABOLIC ACTIVITY 181847
ANABOLIC ACTIVITY, POTENTIAL - - -173411
ANACARDIC ACIDS, SATURATED-, SYN 181390
ANAGADIOL, TERPENE - - - - - - -179744
ANAGALLIGENONE, B-, TRITERPENE LACTONE, DERIVS + D LABELED 179655
ANAGALLIS ARVENSIS, TRITERPENES - -179655
ANALEPTIC ACTIVITY 179684
ANALGESIC ACTIVITY
- - - - - - - - - - - - - - - -171620
171627
- - - - - - - - - - - - - - - -172118
172771
- - - - - - - - - - - - - - - -173722
173779
- - - - - - - - - - - - - - - -174532
174541
- - - - - - - - - - - - - - - -174828
174850
- - - - - - - - - - - - - - - -175155
175431
- - - - - - - - - - - - - - - -175507
175945
- - - - - - - - - - - - - - - -175947
176001
- - - - - - - - - - - - - - - -176116
176370
- - - - - - - - - - - - - - - -176582
176583
- - - - - - - - - - - - - - - -176630
176636
- - - - - - - - - - - - - - - -177015
177030
- - - - - - - - - - - - - - - -177031
177827
- - - - - - - - - - - - - - - -177820
178216
- - - - - - - - - - - - - - - -178536
178537
- - - - - - - - - - - - - - - -179185
179387
- - - - - - - - - - - - - - - -179431
180267
- - - - - - - - - - - - - - - -180525
180528
- - - - - - - - - - - - - - - -180869

- - - - - - - - - - - - - - - -181140
- - - - - - - - - - - - - - - -181144
181637
- - - - - - - - - - - - - - - -181769
182332
- - - - - - - - - - - - - - - -182335
182796
- - - - - - - - - - - - - - - -183015
183894
- - - - - - - - - - - - - - - -183984
184008
- - - - - - - - - - - - - - - -184218
184857
- - - - - - - - - - - - - - - -185310
ANALGESIC ACTIVITY,
POTENTIAL 173771
POTENTIAL - - - - - - - - - - -173776
POTENTIAL 175289
POTENTIAL - - - - - - - - - - -175602
POTENTIAL 177061
POTENTIAL - - - - - - - - - - -177265
POTENTIAL 177941
POTENTIAL - - - - - - - - - - -178197
POTENTIAL 178470
POTENTIAL - - - - - - - - - - -179294
POTENTIAL 180540
POTENTIAL - - - - - - - - - - -181137
POTENTIAL 181271
POTENTIAL - - - - - - - - - - -181681
POTENTIAL 181682
POTENTIAL - - - - - - - - - - -182333
POTENTIAL 183850
POTENTIAL - - - - - - - - - - -183893
POTENTIAL 184505
POTENTIAL - - - - - - - - - - -184901
POTENTIAL 184972
ANCEPSENOLIDE, LACTONE, PTEROGORGIA GUADALUPENSIS - - - - - - - -176195
ANCISTROCLADINE, ALKALOID, DERIVS + D LABELED 177322
ANCISTROCLADUS HEYNEANUS,
ISOQUINOLINE ALKALOIDS - - - -177322
ANDIROBIN, DEOXY- 182140
ANDROCYMBINE, ALKALOID, O-ME-, SYN -179918
ANDROGENIC ACTIVITY
175438
- - - - - - - - - - - - - - - -181447
183980
- - - - - - - - - - - - - - - -183981
ANDROMEDIENOLS, AC-, ISOLATN 172818
ANDROSTADIENEDIONES, (4,6(4,7)-3,17-, 8,19-SUBST)- - - - - - - - -181973
ANDROSTADIENES,
HO-, ME-ACO- 181410
PO-CL COMPLEXES - - - - - - - -180771
1(10-5A)-ABEO-DELTA-1,9,10-, 3, 172697
3,17-DI-HO-17-OXO- - - - - - - -175538
4,6-, 17B-ACO-3-OXO-, 2-F- 175676
6,17-DI-OXO-, SYN - - - - - - -172911
ANDROSTADIENOLS, 5,9(11)-, 3,3-ETHYLENEDIOXY-17B-ACO(HO)- 177318
ANDROSTADIENONES,
4,6(4,7)-, 17B-PIVALOXY-19-HO- -181973
4,9(11), 2-SUBST-17B-ACO(HO)-3- 177318
ANDROSTANEDIOLS,
SI(CD3)3 ETHERS - - - - - - - -183826
3B,17A-, DERIVS 179581
ANDROSTANEDIONES, 3A-HO-5A-11,17-, 4-C-14 LABELED - - - - - - - -185001
ANDROSTANES,
AA,6A-EPOXY-3B,11B-DI-HO- 173683
ALPHA- + BETA-NO DERIVS, BROMINATN, CD SPECTRA - - - -172174
ARYLHYDRAZONE DERIV 173411
DELTA-3,5-7-OXO-17-SUBST- - - -181496
DERIVS, SYN 182421
DI-OXO-, MASS SPECTRA - - - - -178999
EPITHIO- + HS- 178986
GLUCOPYRANOSIDE + GLUCOPYRANOSIDURONIC ACID DER 176801
IODIDES, DERIVS 179106
NMR, IR - - - - - - - - - - -177027
OXO-, MASS SPECTRA 179000
POLYMER-POLY-OXO-, FROM INFANT MECONIUM - - - - - - - - - -184261
SPIRO ETHERS 172277
STEROIDS, INFLUENCE ON INDUCED ENZYME SYN - - - - - - - - -176854
1,2-EPOXY-1-ME-3-OXO-, REARR 181834
16-OXO-17-BR-14B-H-, SYN - - - -177059
16,17-DI-BR-, CRYST STRUCT 178704
16A,17B-DIOL, SYN - - - - - - -181689
17A-BIS(CH2CH2OH)-AMINO-ME-17B-OL, DERIVS + SYN 181773
17A-ME-, DEHYDRATN - - - - - - -175674
17B-ACO-, HBR INDUCED REARR 181208
17B-ACO-3-SUBST-, DERIVS - - - -182886
17B-HO-2,4-DIOXA-3-THIA-5A-, 3A-OXIDE, ACETATE 183981
17B-OXY-16A,17-CYCLOPROPYL-, SYN + RXNS - - - - - - - - -181343
17B-SUBST-3B-HO(ACO)-, DERIVS 175422
2,3-EPOXY-5-HO-17-OXO-, REARR 4-ME-ESTRATRIENONES - - - - - -183772
2,3-IMINO-17-HO- 179841
2A,3A-DIOL, SUBST-, + DERIVS - -180842
3- OR 17-PYRROLIDIN-1'-YL-5A-, QUATERNARY DERIVS 182014
3-(N-OXYL-4',4'-DI-ME-OXAZOLIDINE)-5A- - - - - - - -183475
3-B-ACO-17-OXO, DERIVS + SYN 179986
3-CL-2-AMINO-17-HO- - - - - - -179841
3-HO-21-ACETAMIDO-2'-DEOXY-B-D-GLUCOSIDE 174568
3,17-DI-OXO-, HYDROXYLATN, CERCOSPORA MELONIS - - - - - - -183779
3A-METHYLENE-3B,5B-ETHANO-B-NOR-5B-, SYN 183575
3A,11B,17-OXO-, C-14 + T LABELED - - - - - - - - - - -171889
3B-ACO-6B,17B-DI-NH2-, SYN + DERIVS 175628
3B-HO(ACO)-17-TRI-HALO-ALLENES(ALLENIC ACIDS)-, NEW -183710
3B, 5A-DI-SUBST-17-OXO(ETHYLENEDIOXY)-, D LABELE 175189
3B,5,6,17B-TETRA-HO-7-OXO-, SYN + ACETONIDES + D LABEL - - - -172268
5-CN-3-OXO-17-HO-, REDUCTN 181832
5,6-EPOXY-, RING OPENING - - - -172021
5A-, 15-HO-, NEW SYN 177028
5A-, 17-SUBST- - - - - - - - -176611
5A-, 17A(B)-N(CH2CH2OH)2-3-SUBST- 182847
5A-, 3B,17B-DI-HO, 2H-CYCLOPROPA(2,3), 2B,3-DI-H - -184771
5A-, 3B,17B-DI-OD- 180151
5A-, 3B,7A(B)17B-TRI-HO- - - - -171727
5A-17-SUBST- 174036
5B-O, 19N-EPOXYETHANOIMINO- - -173081
6-OXO-, DERIVS 172031
ANDROSTANEDIOLS, 19-COOH, ANALOGS, PHOTOLYSIS - - - - -179201
ANDROSTANOLS,
3A-, 17,17-DI-ME-2A-BR- 177830
3A-CF3-17A-ME-17B-HO-5A,8- - - -174560
ANDROSTANONES,
2(17)-, 3-AZIDO- 180253
3-, 17,17-DI-ME- + 2A-BR-17,17-DI-ME-3- - - - - - - - - - -177830
3-HO-, ME-OXIME 177388
5A-, 3B,16A-DI-HO-17- + 3B,17B-DI-HO-16- - - - - - - - - -171727
ANDROSTANOPTERIDINES -174470
ANDROSTANOPYRAZOLES, AMINO-BZ- - - -173411

ANDROSTANOPYRAZOLES(3,2-C), SYN 173613
ANDROSTANOQUINOLIZIDINES(4,3-C), 17-ACO-, DERIVS + SYN - - - - - -172510
ANDROSTATRIENEDIOLS, 3,5,9(11)- + 2, 4,9(11)-2-PH-3,17-DI-ACO- 177318
ANDROSTATRIENEDIONES, 4,6,8(14)-3, 17-, SYN - - - - - - - - - -183029
ANDROSTATRIENOLS, CL-HG- 181410
ANDROSTENEDIOLS,
AMINO-PH-ACETIC - - - - - - - -177431
3,3-ETHYLENEDIOXY-11-CF3COO-17-ACO-5- 177318
ANDROSTENEDIONES,
11B-HO-4-3,17-, 4-C-14 LABELED -185001
4,3,6-, 4-CL-SUBST- 174912
ANDROSTENES,
ACO-, HO- - - - - - - - - - -182920
HS- 178986
TRI-ME-SILOXY- - - - - - - - - -182096
11A-ONO-17B-ACO-17A-ME-3-OXO-4- 175148
13-, 17,17-DI-ME-3-OXO- - - - -175674
15-, 3B, 5A-DI-SUBST-17-OXO(ETHYLENEDIOXY)- 175189
17B-HO-2-SPIRO-2'-(1',3'-DITHIAN)-3-OXO- - - - - - - -175558
3,17-DI-HO-7-OXO-17-ETHYNYL 175538
3B-HO-17A-NME(N-3-DIMENH2)PR- -173445
3B,7A(B),17B-TRI-HO- 171729
4-, 2,6,17-TRI-SUBST-3-OXO- - -176127
4-, 2A-(2'-NO2ET)-17A-ME-17B-HO-3-OXO-, + ISOMER 172792
4-, 3,17-DI-OXO-, C-14 LABELED -175299
4-, 3B,17B-DI-HO-1,2-DI-T- 177984
4(5)-3-OXO(HO)-17-OXO-, C-14 + T LABELED - - - - - - - - - -183285
5-, REARR 183127
5-, 17A-NHAC- - - - - - - - - -177931
5-, 17B-NH2-, DERIVS 179581
5-, 3-DI-ME-AMINO-, N-OXIDES, MODIFIED POLONOVSKI RXN - - -173754
5-, 3-F-, MS 173882
5-, 3A-MENH-, ISOMERIZATN - - -178919
5-, 3B-HO-17-OXO, OXIDN, 4-C-14 LABELED 181456
5-, 3B,17B-DI-HO-, 3-SULFATE, T LABELED - - - - - - - - - - -175013
5(4)-, 3B-F-17B-ACO- 175679
5A-, 17B-N(CH2CH2CL)2-2- - - - -182847
5A,8-EPIDIOXY-6-, SYN + RXNS 183029
7-, 2B,3B,14A-TRI-HO-6,17-DI-OXO-, SYN - - - - - - - - - -178001
9A-ACNH-11B-HO-3-OXO-17-SUBST- 177108
ANDROSTENOAZETIDINIUM(16.17-B) CPDS, 5-, SYN + CHEMISTRY - - - - -179074
ANDROSTENONES,
REDN BY LI 182096
16A,17B-DI-OD-4,3- - - - - - - -180151
17-B-ACYLAMINO-4-3- 181622
17,17-DI-ME-5A-3-OXO-13- - - - -177830
17B-SIME3O-4,3- + 2,2,6B-TRI-CL-17B-ACO-4,3- 176623
3- + 19-HO-, SULFATE ESTERS - -176696
3B-HO-5-17-, 7A-T LABELED, TO DETERMINE STEROID ISOL 184261
4-3- + 4-CL-6,19-OXIDO-17B-PIVALOXY- - - - - - - - - - -181973
4,3-, 4-CL-SUBST- 174912
5,17-, 3-HO-, 4-NH2-PH ETHERS -181821
7-, 17-ETHENYL, SYN 179440
7,- 17-ETHYNYL, SYN - - - - - -179440
ANDROSTENOPYRANS(16A,17-D), 3B-SUBST-2',2',3',3'-TETRA-F-2', 182377
ANEMARRHENA ASPHODELOIDES,
ISOMANGIFERIN - - - - - - - -172502
ANESTHETIC ACTIVITY
173455
- - - - - - - - - - - - - - - -175431
179377
- - - - - - - - - - - - - - - -180530
ANESTHETIC ACTIVITY,
POTENTIAL 171715
POTENTIAL - - - - - - - - - - -171717
POTENTIAL 173724
POTENTIAL - - - - - - - - - - -174933
POTENTIAL 179094
POTENTIAL - - - - - - - - - - -180764
POTENTIAL 181423
ANETHOLES,
C-14 + T LABELED - - - - - - - -183734
2,3,5,6-TETRA-ME-4-MEO- 183374
ANGELICA ARCHANGELICA, FLAVONOIDS -176856
ANGELICA KOREANA, SESQUITERPENES 184906
ANGELICA SACHALINENSIS, SACHALININE, STRUCT - - - - - - - - - - -171987
ANGENOMALIN, COUMARIN DERIV 184942
ANGIOTENSINS,
ANALOG,GLYCINE - - - - - - - -175375
II, ANALOGS IN 5 POSN 183964
II, ANALOGS IN 5 POSN - - - - -183965
II, VAL5- PEPTIDES 175566
II, 2-GLY-, 5-VAL-, SYN - - - -183215
II, 2GLY-, ANALOGS 180536
II, 5-VAL,7-N-ME-ALA-, SYN - - -179372
ANGOLIDE, MONO-VALINE 177587
ANGUSTOFOLIN, ALKALOID, DERIVS - - -178736
ANHALONIDINE, DEGRADATN PRODS 172121
ANHYDRIDES,
MEO-NO2-BENZOIC ACID - - - - - -171743
MIXED, NEW SYN 183110
MONO-SUBST-4-CYCLOHEXENE-1,2-DICARBOXYLIC- - - - - - - - -174525
ANHYDROBRAZILIC ACIDS, NEW SYN + DERIVS 171687
ANHYDROHEXENOPYRANOSES - - - - - -184909
ANHYDROHEXENOPYRANULOSES 184909
ANHYDROHOLANTOGENIN, ALKALOID, HOLARRHENA ANTIDYSENTERICA - -175635
ANHYDROIGNAVINOL, DITERPENE ALKALOID, STRUCT 171776
ANHYDROSEPEDONIN, TROPOLONE, BIOSYN + C-14 LABELED - - - - - - -180904
ANHYDROSULFITES, A-HO-CARBOXYLIC ACIDS 175912
ANIBA ROSAEODORA,
CHALCONES - - - - - - - - - -175796
RUBRAINE, SYN 184881
ANILERIDINES, N-ACYL - - - - - - -174541
ANILIDES,
A-ASPARTIC ACID 173433
LI-N-BENZYL-, COMPLEX BENZOPHENONES, + D LABELED - -179817
ORTHO-SUBST-, NMR SPECTRA 182492
SYN + DERIVS - - - - - - - - -179983
2,6-DI-ME, LOCAL ANESTHETIC ACTIVITY 175047
3-NH2-2-HO-PRO- - - - - - - - -179383
ANILINES,
A-ME-BENZYLIDENE-2-CO2ME- 180936
ACRIDINYL- - - - - - - - - - -175973
AMIDOMETHYLATN 174429
AMINOFURFURYLIDENE- - - - - - -179427
ANISYLOXY- 173512
ARYL-, TRI-F-ME- - - - - - - - -184399
AS COMPLEXES 178746
BENZOPYRYLIUM CPD - - - - - - -175958
BENZYLIDENE 176321
BIS-DITHIOLE DERIV - - - - - - -181398
CARBORANYL- 182071
CO-DIOXIME COMPLEXES - - - - - -181923
CONDN BUTANAL 183510
CONVERSN INTO BENZYNES, NEW RXN 173789
DI-, N,N'-DI-SUBST-SULFONYL- 176757
DI-H-ISOQUINOLYL- - - - - - - -175971
FORMYLVINYL- 185097
HALO-SUBST- - - - - - - - - -176175
HALOBENZYLIDENE- 174918

HG CPD - - - - - - - - - - - - - -183198
HO-, SCHIFF BASE - - - - - - - - - 180587
HO-NAPHTHYLIDENE- - - - - - - - - -177429
INDOLYLPROPENYLIDENE- - - - - - - 180108
IODINATION AQUEOUS PHASE - - - - -181527
MALONALDEHYDE ANIL - - - - - - - - 173396
N-(N-ME-NORLEUCYL)-2,6-DI-ME- -175047
N-(2-HO-ET)-, + TOS DERIV, D LABELED - - - - - - - - - - - - 185192
N-(2-PYRIDYLMETHYLENE)-, PHENOLS ADDITN - - - - - - - - -180843
N-(3,5-DI-TERT-BU-2-HO-PHCH2)-N-ME- - - - - - - - - - - - - 178684
N-AC-2-(N-SUBST-OXAMOYL)- - - -180649
N-ACYL- - - - - - - - - - - - - - 177350
N-ALKYL-N-PHENACYL- - - - - - - -172328
N-ALKYL-3(2)-SUBST-, SYN - - - - 185227
N-BENZOYL-, DERIVS + SYN - - - -181841
N-BENZYL-, NITRATN - - - - - - - 181399
N-BENZYL-N-W-HALO-ACYL-, CYCLIZATN - - - - - - - - - - -184333
N-BENZYLIDENE-, TMAF REDN - - - 183587
N-CH2CH2OH-, RXN RNH2 HCL SALTS 182176
N-CINNAMYL-, D LABELED - - - - - 173486
N-CO-CYCLOPENTENYL- - - - - - - -184736
N-CO-PYRROLIDINO-2-HO-4,5-DI-CL-N-SUBST- - - - - - - - - - 183276
N-HALOALKYL-, NITRO- - - - - - - -180133
N-ISOBUTYL-, + DERIVS, C-14 LABELED - - - - - - - - - - - - 176215
N-ME-N-PROPARGYL-, D-LABELED - -171598
N-ME-N-SUBST-, SYN VIA BR-LI EXCHANGE - - - - - - - - - - 172260
N-ME-2-CL-PR- - - - - - - - - - -173583
N-ME-2-N(ME)COET-4(5)-NO2 - - - 183863
N-PH-ETHYL-, D LABELED - - - - -174727
N-SUBST-, C-13 + D LABELED - - - 184721
N-SULFINYL-, RXNS ETHYLENE OXIDE + POLYMERIZATN - - - - -173209
N-SULFONYL-N-VINYL- - - - - - - - 172359
N-THIOACYL-4-NO2-, ESR - - - - - -179826
N-2,3-DI-HO-PR-, RXN ALDEHYDES 181577
N,N-BIS-2-CL-ET-, D LABELED + RXN P-TOLYL-SK - - - - - - - - -173583
N,N-DI-ME-, AL-(BR)3 COMPLEX - - 177523
N,N-DI-ME-2-O- - - - - - - - - - -172260
N,N-DI-ME-2(3 + 4)-CF3CO-, GEM -DIOLS, SYN - - - - - - - - - 178015
N,N-DI-ME-4-DIBENZOTHIENYL- - -173451
N,N-DI-ME-4-SUBST-, OZONATN - - 179094
N,N-DI(CARBOXY-ME)-4-SUBST- - -184353
N,N,N-TR-ET-2,4-DI-NO2-, F SALT 179639
NAPHTHYLMETHYLENE - - - - - - - -176072
NEW RXN CCL4 + CO - - - - - - - - 182498
NITROACRIDINE - - - - - - - - - -176079
NITRONE DERIV - - - - - - - - - - 174692
NO2-, RXN FURFURALDEHYDES, + D LABELED - - - - - - - - - - -176503
P SUBST, SPECTROSCOPY - - - - - - 179837
PARTIAL REDN - - - - - - - - - - -176715
PHENACYLIDENE, SN COMPLEXES - - 178737
PHOSPHAZO,PHTHALIMIDE - - - - - -179046
RXN DECA-F-BENZOPHENONE - - - - 180078
RXN EPOXYPREGNENOLONE - - - - - -176218
RXN FURFURALDEHYDE - - - - - - - 171862
RXN THIOACETIC + THIOSTEARIC ACIDS - - - - - - - - - - - -177534
SUBST N-PHCH2- - - - - - - - - - 183295
THIOSUCCINAMIC DERIV - - - - - - -180125
TRI-CL-ETHYLIDENE-, NEW SYN - - 175581
TRI-F-SULFONATE DERIV - - - - - -180105
TRI-TERT-BU-O-SUBST, STABLE RADICAL - - - - - - - - - - - - 182359
2- + 4-SUBST-N,N-DI-ME-, SYN - -172009
2-(N,N-DI-SUBST-AMIDO)-4-NO2-N-B-(3-NME3-PR-NME2)-ET- - - - 174649
2-AROYL- + 2-HO-ME- - - - - - - -182456
2-BR-4-NO2-6-I-, SYN - - - - - - 181527
2-F3C-, REDN TO TOLUIDINES, NEW RXN - - - - - - - - - - - -178365
2-HO-BENZYLIDENE-, DERIVS, D LABELED - - - - - - - - - - - - 172513
2-NO2-, RXN ARCHO - - - - - - - -174338
2-NO2-N-COPH, + DERIVS, D + D-18 LABELED - - - - - - - - - - 183824
2-NO2-4-CH2N(CH2CH2CL)-, CH2N(CH2CH2OH)2, + -CH2BR-, + 181590
2-SUBST-, N-15 LABELED - - - - - 181366
2,3,5,6-TETRA-ME-N-SUBST- - - - -176337
2,4-DI-CL-, RXN SULFENAMIDES - - 178037
2,4,6-TRI-TERT-BU-, ELECTROCHEM -OXIDATN - - - - - - - - - - -185177
2,4,6-TRI-TERT-BU-, ELECTROCHEM -OXIDATN - - - - - - - - - - - 185178
2(3)-NO2, NH2- - - - - - - - - - -182919
3,4,5-TRI-BR-, 2,3,4,5-TETRA-BR- + 2,6-DI-BR-4-NO2- - - - - - - 179681
4-BENZYLOXY-3-(3,4-DI-MEO-PH)- -177351
4-BUO-2-NO2-, + AC DERIV - - - - 182818
4-CL-, RXN VINYLIDENE-F2 - - - - -176100
4-NC-, RXN PYRYLIUM SALTS - - - - 185169
4-NO2-N-(PYRID-4-YL)-N-ALKYL- - -176626
4-NO2-N-G-PYRONE - - - - - - - - 182748
4-SCN-HALO- - - - - - - - - - - -180270
4-SUBST-, CO,ZN-PYRAZOYLBORATE COMPLEXES - - - - - - - - - - 177470
4-SUBST-BENZYLIDENE-, ELECTRONIC SPECTRA - - - - - - - -175050
4-SUBST-N-(4-SUBST-BENZYLIDENE)-178019
4-SUBST-N-SULFOMETHYL- - - - - - -175036
ANILINIUM CPDS,
HALIDES, N,N-DI-ME-N-CH2C6H4, REARR - - - - - - - - - - - - 178490
N-(2-THIENYL)-N,N-DI-ME-, RXN BASES - - - - - - - - - - - -171942
OXIDES, D-LABELED, MASS SPECTRA 171591
SYN - - - - - - - - - - - - - - -182564
ANILS,
BENZOPHENONE-, ACYLATION - - - - 182029
FURFURAL, RXN ET CYANOACETATE -183153
PYRANS, 2H-, 2-CXO-4,6-DI-HO-3,5-DI-SUBST-, SYN - - - - - - 182636
SUBST-BENZALDEHYDE, ARYL - - - -177505
2-OXO-3-INDOLINYLIDENE, D LABELED - - - - - - - - - - - - 183839
5-ME-1-ISOPHTHALDEHYDE DI-2',4'-HO- -171858
ANISALDEHYDES, UO2 COMPLEXES - - 177723
ANISAMIDINES,
ETHANESULFONIC DERIV - - - - - -179993
N-ACRYLOYL- - - - - - - - - - - - 178453
ANISIC ACIDS, + 2(3)-HO-, ME3SI ESTERS, GC - - - - - - - - - -174848
ANISIDINES,
AMINOFURFURYLIDENE- - - - - - - 178427
HO-, HO-BENZYLIDENE, ESTERS - -176321
N-PHENETHYL-, D-LABELED - - - - 178889
N,N-DIALKYL- - - - - - - - - - - -178439
POLYMETHACRYLAMIDE - - - - - - - 176078
RXN CL-BENZENESULFONAMIDE - - - -175980
4-, CD-(BR)3-NET4 COMPLEXES - - 179288
ANISOLES,
ACETYLATN, KINETICS ACF + AC8R -173234
ALKYL-, CL-ME- - - - - - - - - - 174896
ALLYL-, AUTOXIDATN - - - - - - - -174897
AMINO-PHO- - - - - - - - - - - - 173512
BENZYL-, HO- - - - - - - - - - - -180106
CLMG-ME- - - - - - - - - - - - - 185084
CYCLOHEXYL(CYCLOHEXENYL)- - - - -182827
DI-F- - - - - - - - - - - - - - - 173509
DI-F-ME-SULFONYL- - - - - - - - - -178440
DI-F-ME-SULFONYL- - - - - - - - - 178441
HALO,NO2-SUBST-, HYDROXYLATN - -172480
PYROLYSIS FORMING BENZALDEHYDES 175257
SUGARS, CONDENSN PROD - - - - - -178395
TRI-ISO-PR-, SYN - - - - - - - - 179264
2-CH2CH2X-4-ME - - - - - - - - - -181446
2-(ISO-PR-4-ME - - - - - - - - - - 180875
2-SUBST-4-NO2- - - - - - - - - - -179984
2,3,5,6-TETRA-ME-4-SUBST- - - - - 183374
3-ISO-PR-4-SUBST - - - - - - - - -175234
3-O-COPH-4-CHO- - - - - - - - - - 183380
4-, 1-ME-, A,A-DISUBST- - - - - -179064
4-ME-, D LABELED - - - - - - - - - 175320
4-NO2-, PHOTORXN WITH CYANATE ION - - - - - - - - - - - - - - 179484
ANISOMYCINS, C-14 LABELED - - - - 175779
ANISOTINE, ALKALOID, ISOLATN - - - -177195
ANISOTROPIES, METHBROMIDE, METABOLITES, C-14 LABELED - - - 177044
ANISOXIDE, ARTEFACT, SYN - - - - - -184586
ANNELATION RXN,
DECALONES - - - - - - - - - - - - 183733
1,4-DIKETONES - - - - - - - - - - -184443
ANNONA PURPUREA, ALKALOIDS - - - - 181766
ANNULATION RXN, SPIRO CPDS, NEW RXN 183533
ANNULENES,
OPT ACT - - - - - - - - - - - - - 178714
SYN - - - - - - - - - - - - - - - -178720
SYN - - - - - - - - - - - - - - - - 178721
SYN + PROPERTIES - - - - - - - - - 184226
1,6-BRIDGED, DICARBONYL DERIV - 179354
14,- 1,4:8,13-BIS-METHANO-, CR-(CO)3 COMPLEXES - - - - - - - -176068
ANNULENES(10) - - - - - - - - - - 184035
ANNULENES(10), ANNELATED, RING CONTRACTN - - - - - - - - - - -181612
ANNULENES(12), TETRADE-H- - - - - 177602
ANNULENES(14),
DI-H-1,2,4,5,8,9,11,12-OCTAAZA - - - - - - - - - - - - - - -178419
1,6,8,13-BIS-METHANO-, 7-MEOOC- 182479
ANNULENES(16),
DISTORTED, 5-ETO-1,2,3-TRI-CL-PENTALENO(3,2,1-CD)PHE - - - - -182720
SYN- - - - - - - - - - - - - - - - 172661
ANNULENES(18),
IMPROVED SYN - - - - - - - - - - -172791
1,5,10,14-TETRA-PH-6,8,15,17-TETRADEHYDRO- - - - - - - - - - 181934
ANNULENES(22), SYN - - - - - - - - -178062
ANNULENES(26), DEHYDRO-, SYN - - - 184284
ANNULENONES(13), + DERIVS, SYN, + D LABELED - - - - - - - - - - -177603
ANNULENONES(15),
4,7,10,13-DIOXIDE, SYN - - - - 178931
4,5-TETRAMETHYLENE-2,6,8,14-TETRA-DE-H-, SYN - - - - - - - -174174
ANNULENONES(9) - - - - - - - - - - 180431
ANNULOLINE, ALKALOID, C-14 LABELED -175933
ANONAINE, ALKALOID - - - - - - - - 171627
ANOREXIC ACTIVITY - - - - - - - - - 182844
ANOREXIC ACTIVITY, POTENTIAL - - - 178197
ANOREXIGENIC ACTIVITY - - - - - - - -172727
ANOREXIGENIC ACTIVITY, POTENTIAL - 184985
ANTAGONISTIC ACTIVITY - - - - - - - -177949
ANTAGONISTIC ACTIVITY,
POTENTIAL - - - - - - - - - - - - 173410
POTENTIAL - - - - - - - - - - - - -175334
ANTAMANIDE, ISOLATN - - - - - - - - 180078
CYCLODECAPEPTIDE, + ANALCGS, SYN - - - - - - - - - - - - - -180374
STRUCT - - - - - - - - - - - - - - 183607
STRUCT VARIATION - - - - - - - - - 180375
SYN + INTERMED - - - - - - - - - - -172297
ANTHELMINTIC ACTIVITY - - - - - - - - - - - - - - - -

177954
177961
177998
178190
179212
179314
179294
179334
179335
179364
179375
179380
179389
179732
179735
179926
180270
180543
180544
180545
181045
181274
181627
181767
181768
181800
182106
182469
182743
182744
182763
182784
182857
182862
182923
183019
183281
183990
183991
183994
184170
184171
184173
184234
184293
184777
184973
184990
185073

ANTIBACTERIAL ACTIVITY.
POTENTIAL 171716
POTENTIAL 171807
POTENTIAL 173097
POTENTIAL 173219
POTENTIAL 174046
POTENTIAL 174186
POTENTIAL 174940
POTENTIAL 175295
POTENTIAL 175655
POTENTIAL 176079
POTENTIAL 177292
POTENTIAL 177778
POTENTIAL 177962
POTENTIAL 178197
POTENTIAL 178780
POTENTIAL 179215
POTENTIAL 179263
POTENTIAL 179291
POTENTIAL 179295
POTENTIAL 179937
POTENTIAL 180614
POTENTIAL 180668
POTENTIAL 181273
POTENTIAL 182084
POTENTIAL 182634
POTENTIAL 182965
POTENTIAL 183893
POTENTIAL 184011
POTENTIAL 184155
POTENTIAL 184421
POTENTIAL 184690
POTENTIAL 184691
POTENTIAL 184716
POTENTIAL 185295

ANTIBIOTIC ACTIVITY
176591
178315
178525
178644
179223
179364
182347
183970

ANTIBIOTIC ACTIVITY.
POTENTIAL 171834
POTENTIAL 172113
POTENTIAL 172114
POTENTIAL 172173
POTENTIAL 172275
POTENTIAL 173592
POTENTIAL 173677
POTENTIAL 174065
POTENTIAL 175333
POTENTIAL 176020
POTENTIAL 176195
POTENTIAL 176201
POTENTIAL 178963
POTENTIAL 179734
POTENTIAL 179834
POTENTIAL 179878
POTENTIAL 180096
POTENTIAL 180303
POTENTIAL 180973
POTENTIAL, SUBST PYOLUTEORINS 172040

ANTIBIOTICS.
ALAMETHICIN, MASS SPECTRA 183939
ALBOCYCLINE 179187
ALBOCYCLINE 179188
ALBOCYCLINE, STRUCTURE 179191
ASPERLIN, BIOSYN 174173
AZIRINOMYCIN 174819
BIOGENESIS 172699
BROMOMYCIN, STRUCT 184077
BUTIROSINS A + B 180426
BUTIROSINS A + B, + D LABELED 180437
BUTIROSINS A + B, STRUCT + DERIVS 180438
C-14 LABELED 178644
CANDIDIN 178939
CAPREOMYCIDINE + EPICAPREOMYCIDINE 185287
CEPHALOSPORIN, 2-ME(METHYLENE), DERIVS + ESTERS, SYN 177944
CEPHALOSPORINS, DERIVS 178316
CEPHALOSPORINS, 2-SUBST-, DERIVS, SYN 177945
CERVICARCIN, CONFORMATN 173592
CHARTREUSIN, + AGLYCONE + DECOMPOSITN PRODS, C-14 LABE 183812
CHLORAMPHENICOL, ACYL DERIVS 176591
CLINDAMYCIN RIBONUCLEOTIDES 174625
CYCLOHEPTAMYCIN 172547
CYLINDROCLADIUM ILICICOLA 184173
CYTOTETRIN A, ISOLN 177705
DAUNOMYCIN 175488
DAUNOMYCIN 179591
DAUNOMYCINS, N-BR-AC- 185336
FLAVOMYCOIN, STREPTOMYCES ROSEOFLAVUS 179908
FLAVOMYCOIN, STREPTOMYCES ROSEOFLAVUS 179910
FLUORSINS C + F 172422
FLUORSINS C + F 179431
FORMYCIN + FORMYCIN B, DERIVS 181655
FORMYCIN B, SYN 183080
GELDANAMYCIN, STRUCT 173549
GENTAMICIN C 185313
GLUTARIMIDE 175610
GRAMICIDIN S 184293
KANAMYCINS 177710
KINAMYCINS A,B,C,D, STREPTOMYCES MURAYAMAENSIS 179909
LATUMCIDIN 172424
LINCOMYCIN, ESTERS 183281
LIVIDOMYCINS A + B, STREPTOMYCES LIVIDUS 179903
MACROLIDE, STREPTOMYCES MYCAROFACIENS 181799
MELINACIDIN, ACROSTALAGMUS CINNABARINUS 179905
MICROMONOSPORA INYOENSIS 183122
MITOMYCINS + PORFIROMYCIN, C-14 + T LABELED 178045
MONAMYCIN 176118
MONAMYCIN 176119
MONAMYCINS 176145
MYCOBACILLIN, AMINO ACID SEQUENCE 176449
N-AC-ACTINOBOLIN, DERIVS 172248
N-AC-PHENYLALANYLPUROMYCIN, C-14 LABELED 182284
NARBONOLIDE, NARBOMYCIN AGLYCONE, PICROMYCIN 178047
NEOTELOMYCIN 178276
NM2-GLUCOSIDIC, GLC 179795
NOGALOMYCIN, SUGAR, STRUCT 183172
NUCLEOCIDIN, SYN 182355
NYBOMYCIN 179215
NYSTATIN, STRUCT 172783
OLEFICIN, STREPTOMYCES PARVULUS 179212
OSTREOGRYCIN B3, STRUCT 173130
PENICILLIN 171725
PENICILIN,CEPHALOSPORIN ANALOGS 182469
POLYENE MACROLIDE 176286
POLYENE MACROLIDE FUNGAL, CANDIDIN 178939
PYRROLNITRIN, ANALOGS 178196
RESISTAPHYLIN, STREPTOMYCES AUREOFACIENS 179907
RESISTOFLAVIN 175804
RORIDIN E 173101
RORIDIN H, STRUCT 172704
SESQUITERPENOIDS, TRICOTHECANE, C-14 + T LABELED 172668
SF-666 A + B, STRUCT + AC DERIVS 177565
SF-837, + DERIVS 181797
SF-837, LEUCOMYCIN ANALOG + D LABELED 181798
SIBIROSAMINE 184450
SISOMICIN, STRUCT 183122
SISOMICIN, STRUCT + DEGRADATN 178031
STREPTONES 184234
STREPTOMYCES ABIKOENSIS, ABIKOVIROMYCIN 178284
STREPTOMYCES BIKINIENSIS 182106
STREPTOMYCES ERIDANI 182101
STREPTOMYCES GRISEUS 171807
STREPTOMYCES GRISEUS 179656
STREPTOMYCES GRISEUS 179657
STREPTOMYCES GRISEUS 180161
STREPTOMYCES HYALINUM 172113
STREPTOMYCES HYALINUM 172114
STREPTOMYCES HYGROSCOPICUS 173097
STREPTOMYCES INDICUS, ANTIBIOTIC MT-10 178525
STREPTOMYCES LIVIDUS 182102
STREPTOMYCES LIVIDUS 182103
STREPTOMYCES LYSOSUPERIFICUS 177706
STREPTOMYCES MISAWANENSIS 173037
STREPTOMYCES MYCAROFACIENS 179214
STREPTOMYCES MYCAROFACIENS 182105
STREPTOMYCES PLATENSIS, YL-704A + B, D LABELED 176020
STREPTOMYCES RACEMOCHROMOGENUS 180576
STREPTOMYCES VERTICILLATUS 181754
STREPTOMYCES VIRGINIAE 180434
STREPTOMYCES VIRGINIAE 181887
STREPTOMYCES VIRGINIAE 185335
STREPTOMYCES, D LABELED 178315
STREPTOVERTICILLIUM EUROCIDICUS 172421
T-2636, + D LABELED 174818
TETRANACTIN 181794
TETRIN A, STRUCT + DERIVS 181909
TETRIN B, DERIVS + STRUCT 181910
TIRANDAMYCIN 182104
TUBERCIDIN, ANALOGS 181854
TYLOSIN, STRUCT 171580
VALIDAMYCIN A, DEGRADATN 174821
VANCOMYCIN, PEPTIDE COMPLEX 182111
VENTURICIDINS A + B, STRUCT 178526
VERTICILLIN A 173796
VERTICILLIUM 173796
VISCOSIN, ANALOGS 182763
VISCOSIN, OPT ISOMERS 182764
X-206-, STRUCT 183109
X-537A, C-14 LABELED PRECURSORS 171834
X-537A, AG SALT, X-RAY CRYSTAL STRUCT 175875
YAZUMYCINS A + C, RACEMOMYCINS A + C 179906
YC 73, THIOFORMIN 175293
3'',4''-DIDEOXYKANAMYCIN B 181796
4-DEMED-7-O-ME-DAUNOMYCINONE, SYN 183466
6-ME-PENCILLINS, 7-ME-CEPHALOSPORINS, DERIVS 182347

ANTIBLASTIC ACTIVITY
173729
182966

ANTIBLASTIC ACTIVITY.
POTENTIAL 173020
POTENTIAL 177778
POTENTIAL 182972

ANTIBODIES, RABBIT, AMINO ACID SEQ 180569
ANTIBRADYKININ ACTIVITY 174532
ANTICAPSIN, AMINO ACID 173072

ANTICARCINOGENIC ACTIVITY
172727
173436
179779
184977

ANTICARCINOGENIC ACTIVITY.
POTENTIAL 172352
POTENTIAL 173021
POTENTIAL 173931
POTENTIAL 174888
POTENTIAL 174937
POTENTIAL 175134
POTENTIAL 177822
POTENTIAL 178260
POTENTIAL 179023
POTENTIAL 179334
POTENTIAL 179428
POTENTIAL 180581
POTENTIAL 184463
POTENTIAL 184642
POTENTIAL 184961

ANTICHOLINERGIC ACTIVITY
173225
173433
173437
175611
176641
179391
180540
181771
181772
182335
182843
184218
184219
184906
184974

ANTICHOLINERGIC ACTIVITY.
POTENTIAL 181046
POTENTIAL 181047
POTENTIAL 184985
POTENTIAL 184986

ANTICOAGULANT ACTIVITY
176113
182747

ANTICOAGULANT ACTIVITY.
POTENTIAL 179292
POTENTIAL 184184
POTENTIAL 185190

ANTICONVULSANT ACTIVITY
172418
172771
173775
174163
175585
175586
175994
176582
176690
176691
177995
178197
178733
179370
179387
179684
182330
182775
182800
182848
183015
184000
184197
184218

ANTICONVULSANT ACTIVITY.
POTENTIAL 174546
POTENTIAL 177088
POTENTIAL 177095
POTENTIAL 177941
POTENTIAL 177994
POTENTIAL 182836
POTENTIAL 184985

ANTICYTOKININ ACTIVITY 184997

ANTIDEPRESSANT ACTIVITY
174559
175584
176637
181988
183988

ANTIDEPRESSANT ACTIVITY.
POTENTIAL 173727
POTENTIAL 173788
POTENTIAL 174225
POTENTIAL 175602
POTENTIAL 177501
POTENTIAL 179309
POTENTIAL 179992
POTENTIAL 180453
POTENTIAL 182333
POTENTIAL 182969

ANTIDIABETIC ACTIVITY.
POTENTIAL 174556
POTENTIAL 180752

ANTIDIURETIC ACTIVITY 174825
ANTIDIURETIC ACTIVITY, POTENTIAL 184983

ANTIEDEMIC ACTIVITY
176582
180528
181143

ANTIEDEMIC ACTIVITY, POTENTIAL 179432
ANTIEMETIC ACTIVITY 176001
ANTIEPILEPTIC ACTIVITY, POTENTIAL 173023

ANTIESTROGENIC ACTIVITY
175609
176568
177582
183979

ANTIESTROGENIC ACTIVITY.
POTENTIAL 175649
POTENTIAL 179897

ANTIFERTILITY ACTIVITY
175609
181134
181768
183979

ANTIFERTILITY ACTIVITY.
POTENTIAL 176080
POTENTIAL 178197
POTENTIAL 184972

ANTIFIBRILLATORY ACTIVITY 177823
ANTIFIBRINOLYTIC ACTIVITY 176640
ANTIFILARIAL ACTIVITY
182840
183969

ANTIFOLIC ACID ACTIVITY 181631

ANTIFUNGAL ACTIVITY
171547
172713
175497
175589
175594
176512
176644
175892
176617
176832
177708
177837
177838
179213
179380
180096
180544
181045
181274
181420
181639
181640
181767
181768
182295
182763
183704
183857
183629
183993
184002

ANTIFUNGAL ACTIVITY.
POTENTIAL 171726
POTENTIAL 171807
POTENTIAL 177292
POTENTIAL 178197
POTENTIAL 179291
POTENTIAL 179295
POTENTIAL 179908
POTENTIAL 180394
POTENTIAL 180668
POTENTIAL 181189
POTENTIAL 181273
POTENTIAL 181909
POTENTIAL 181910
POTENTIAL 181993
POTENTIAL 184011
POTENTIAL 185295

ANTIGENIC ACTIVITY
174843
175393
179371

- - - - - - - - - - - - - - - - - - -179596
181628
- - - - - - - - - - - - - - - - - - -181629
ANTIGENIC ACTIVITY, POTENTIAL 175509
ANTIGENS, K29 FROM ESCHERICHIA COLI
09.K29(A).H- - - - - - - - - - - -182285
ANTIGOITER ACTIVITY 184958
ANTIGONADOTROPIC ACTIVITY,
POTENTIAL - - - - - - - - - - - -181270
ANTIHEMAGGLUTINATION ACTIVITY 179599
ANTIHISTAMINE ACTIVITY
- - - - - - - - - - - - - - - - - -171757
173222
- - - - - - - - - - - - - - - - - -173433
174038
- - - - - - - - - - - - - - - - - -175434
178756
- - - - - - - - - - - - - - - - - -179341
181149
- - - - - - - - - - - - - - - - - -183016
184218
- - - - - - - - - - - - - - - - - -184214
184956
- - - - - - - - - - - - - - - - - -184974
185010
ANTIHISTAMINE ACTIVITY,
POTENTIAL - - - - - - - - - - - -173727
POTENTIAL 173788
POTENTIAL - - - - - - - - - - - -177781
POTENTIAL 179363
POTENTIAL - - - - - - - - - - - -181270
POTENTIAL 182843
POTENTIAL - - - - - - - - - - - -184466
POTENTIAL 185304
ANTIHISTAMINES, STRUCT COLORED
OXIDN PRODUCTS - - - - - - - - -177733
ANTIHISTOMONAL ACTIVITY 183992
ANTIHYPERTENSIVE ACTIVITY
- - - - - - - - - - - - - - - - - -177932
177941
- - - - - - - - - - - - - - - - - -177951
181638
- - - - - - - - - - - - - - - - - -182547
182840
- - - - - - - - - - - - - - - - - -183966
183971
ANTIHYPERTENSIVE ACTIVITY,
POTENTIAL - - - - - - - - - - - -178788
POTENTIAL 179259
ANTIHYPERTHYROID ACTIVITY,
POTENTIAL - - - - - - - - - - - -179943
ANTIINFLAMMATORY ACTIVITY
172419
- - - - - - - - - - - - - - - - - -172620
172727
- - - - - - - - - - - - - - - - - -174532
175298
- - - - - - - - - - - - - - - - - -175845
176000
- - - - - - - - - - - - - - - - - -176078
176630
- - - - - - - - - - - - - - - - - -176636
177827
- - - - - - - - - - - - - - - - - -178216
178756
- - - - - - - - - - - - - - - - - -179365
- - - - - - - - - - - - - - - - - -179432
180540
- - - - - - - - - - - - - - - - - -181143
181635
- - - - - - - - - - - - - - - - - -181637
182857
- - - - - - - - - - - - - - - - - -183894
183985
- - - - - - - - - - - - - - - - - -183989
184857
- - - - - - - - - - - - - - - - - -184969
184970
- - - - - - - - - - - - - - - - - -184978
184979
ANTIINFLAMMATORY ACTIVITY,
POTENTIAL - - - - - - - - - - - -171715
POTENTIAL 173776
POTENTIAL - - - - - - - - - - - -175580
POTENTIAL 175602
POTENTIAL - - - - - - - - - - - -176226
POTENTIAL 177061
POTENTIAL - - - - - - - - - - - -177941
POTENTIAL 177949
POTENTIAL - - - - - - - - - - - -178197
POTENTIAL 179144
POTENTIAL - - - - - - - - - - - -180630
POTENTIAL 180669
POTENTIAL - - - - - - - - - - - -181137
POTENTIAL 181426
POTENTIAL - - - - - - - - - - - -182968
POTENTIAL 183893
POTENTIAL - - - - - - - - - - - -184011
POTENTIAL 184972
ANTILEUKEMIC ACTIVITY
- - - - - - - - - - - - - - - - - -173961
174547
- - - - - - - - - - - - - - - - - -176626
176643
- - - - - - - - - - - - - - - - - -177094
177939
- - - - - - - - - - - - - - - - - -177955
178325
- - - - - - - - - - - - - - - - - -180328
180535
- - - - - - - - - - - - - - - - - -181631
181764
- - - - - - - - - - - - - - - - - -182637
182838
- - - - - - - - - - - - - - - - - -182846
182849
- - - - - - - - - - - - - - - - - -183282
184003
- - - - - - - - - - - - - - - - - -184010
184893
- - - - - - - - - - - - - - - - - -184960
184972
- - - - - - - - - - - - - - - - - -184989
184992
ANTILEUKEMIC ACTIVITY,
POTENTIAL - - - - - - - - - - - -172085
POTENTIAL 175599
POTENTIAL - - - - - - - - - - - -175792
POTENTIAL 177745
POTENTIAL - - - - - - - - - - - -177950
POTENTIAL 178509
POTENTIAL - - - - - - - - - - - -179250
POTENTIAL 180463
POTENTIAL - - - - - - - - - - - -181234
POTENTIAL 182613
POTENTIAL - - - - - - - - - - - -184051
POTENTIAL 184052
POTENTIAL - - - - - - - - - - - -184961
POTENTIAL 184975
POTENTIAL - - - - - - - - - - - -184987
ANTILIPOLYTIC ACTIVITY
181625
- - - - - - - - - - - - - - - - - -181630
ANTIMALARIAL ACTIVITY
172415
- - - - - - - - - - - - - - - - - -172458
172465
- - - - - - - - - - - - - - - - - -172727
173325
- - - - - - - - - - - - - - - - - -173432
173443
- - - - - - - - - - - - - - - - - -173453
173456
- - - - - - - - - - - - - - - - - -174539
174545
- - - - - - - - - - - - - - - - - -175588
175590
- - - - - - - - - - - - - - - - - -175615
176624
- - - - - - - - - - - - - - - - - -177354
177276
- - - - - - - - - - - - - - - - - -179378
179384
- - - - - - - - - - - - - - - - - -179385
179389
- - - - - - - - - - - - - - - - - -181631
182861
- - - - - - - - - - - - - - - - - -183968
183973
- - - - - - - - - - - - - - - - - -184959
184967
- - - - - - - - - - - - - - - - - -184971
184972
ANTIMALARIAL ACTIVITY,
POTENTIAL - - - - - - - - - - - -172464
POTENTIAL 174780
POTENTIAL - - - - - - - - - - - -177247
POTENTIAL 179144
POTENTIAL - - - - - - - - - - - -179896
POTENTIAL 182845
POTENTIAL - - - - - - - - - - - -182845
POTENTIAL 183426
POTENTIAL - - - - - - - - - - - -184375
POTENTIAL 184464
ANTIMARKOVNIKOV RXN, METHANOL-
ACYCLIC OLEFIN - - - - - - - - -185027
ANTIMETABOLIC ACTIVITY 177707
ANTIMETABOLIC ACTIVITY,
POTENTIAL - - - - - - - - - - - -178422
POTENTIAL 178798
POTENTIAL - - - - - - - - - - - -178810
POTENTIAL 179250
ANTIMETABOLITES, 2-NH2-3-PENTYNOIC
ACID - - - - - - - - - - - - - - -177707
ANTIMICROBIAL ACTIVITY
173072
- - - - - - - - - - - - - - - - - -173073
173449
- - - - - - - - - - - - - - - - - -173776
174071
- - - - - - - - - - - - - - - - - -174530
174533
- - - - - - - - - - - - - - - - - -175112
175226
- - - - - - - - - - - - - - - - - -175287
175293
- - - - - - - - - - - - - - - - - -175294
175439
- - - - - - - - - - - - - - - - - -175591
175644
- - - - - - - - - - - - - - - - - -176221
176618
- - - - - - - - - - - - - - - - - -176689
177043
- - - - - - - - - - - - - - - - - -177400
177701
- - - - - - - - - - - - - - - - - -177705
177706
- - - - - - - - - - - - - - - - - -177708
177737
- - - - - - - - - - - - - - - - - -177944
177945
- - - - - - - - - - - - - - - - - -179246
179216
- - - - - - - - - - - - - - - - - -179336
179393
- - - - - - - - - - - - - - - - - -180161
181760
- - - - - - - - - - - - - - - - - -181797
181799
- - - - - - - - - - - - - - - - - -183576
183974
- - - - - - - - - - - - - - - - - -184172
184486
- - - - - - - - - - - - - - - - - -184971
185073
ANTIMICROBIAL ACTIVITY,
POTENTIAL - - - - - - - - - - - -173222
POTENTIAL 174442
POTENTIAL - - - - - - - - - - - -175041
POTENTIAL 175603
POTENTIAL - - - - - - - - - - - -177763
POTENTIAL 179044
POTENTIAL - - - - - - - - - - - -180606
POTENTIAL 181460
POTENTIAL - - - - - - - - - - - -182079
POTENTIAL 182695
POTENTIAL - - - - - - - - - - - -182965
ANTIMITOTIC ACTIVITY
176625
- - - - - - - - - - - - - - - - - -181385
183975
ANTIMITOTIC ACTIVITY, POTENTIAL - -184598
ANTIMONY CPDS,
PENTAVALENT ORG 179816
SBCL5BR ADDUCTS - - - - - - - - -175164
TETRA-CL, TETRA-ALKYL AMMONIUM
SALTS 176109
ANTIMUSCARINIC ACTIVITY - - - - - -182192
ANTIMYCOTIC ACTIVITY 179393
ANTIMYCOTIC ACTIVITY, POTENTIAL - -177838
ANTINEOPLASTIC ACTIVITY
171978
- - - - - - - - - - - - - - - - - -180520
ANTINEOPLASTIC ACTIVITY, POTENTIAL 177292
ANTINICOTINIC ACTIVITY 172418
ANTIOXIDANT ACTIVITY, POTENTIAL - -183056
ANTIOXYTOCIC ACTIVITY 184983
ANTIPARASITIC ACTIVITY
- - - - - - - - - - - - - - - - - -177827
181768
ANTIPARASITIC ACTIVITY,
POTENTIAL - - - - - - - - - - - -173549
POTENTIAL 177347
POTENTIAL - - - - - - - - - - - -179646
POTENTIAL 184464
ANTIPARKINSON ACTIVITY
- - - - - - - - - - - - - - - - - -173788
183219
ANTIPARKINSON ACTIVITY,
POTENTIAL - - - - - - - - - - - -174826
POTENTIAL 178197
POTENTIAL - - - - - - - - - - - -183871
ANTIPHLOGISTIC ACTIVITY
174187
- - - - - - - - - - - - - - - - - -184774
ANTIPHLOGISTIC ACTIVITY,
POTENTIAL 174410
POTENTIAL - - - - - - - - - - - -181506
POTENTIAL 182133
POTENTIAL - - - - - - - - - - - -184505
ANTIPICORNAVIRAL ACTIVITY 184432
ANTIPROTOZOAL ACTIVITY,
POTENTIAL - - - - - - - - - - - -183091
POTENTIAL 184972
ANTIPROTOZOAL ACTIVITY
- - - - - - - - - - - - - - - - - -179380
181142
ANTIPYRETIC ACTIVITY
- - - - - - - - - - - - - - - - - -174187
175433
- - - - - - - - - - - - - - - - - -176582
177827
ANTIPYRETIC ACTIVITY,
POTENTIAL - - - - - - - - - - - -173776
POTENTIAL 177061
POTENTIAL - - - - - - - - - - - -180340
ANTIPYRINES,
CU-CARBOXYLATE COMPLEXES 175535
ESTER-ALKYL-NH- - - - - - - - - -181143
METABOLISM 175433
RARE EARTH COMPLEXES - - - - - -174666
4-AMINO-, AMINO ACID 181265
4-RNH-, ACYL - - - - - - - - - - -181143
ANTIRACHITIC ACTIVITY 171947
ANTIRESERPINE ACTIVITY
- - - - - - - - - - - - - - - - - -171078
174559
- - - - - - - - - - - - - - - - - -178756
182818
- - - - - - - - - - - - - - - - - -183986
183988
ANTIRESERPINE ACTIVITY, POTENTIAL -174218
ANTIRRHINUM MAJUS, CONSTIT 171781
ANTISCHISTOSOMAL ACTIVITY - - - - -183972
ANTISEROTONIN ACTIVITY
171970
- - - - - - - - - - - - - - - - - -172711
173222
- - - - - - - - - - - - - - - - - -178756
184218
ANTISEROTONIN ACTIVITY,
POTENTIAL - - - - - - - - - - - -173019
POTENTIAL 174935
POTENTIAL - - - - - - - - - - - -184466
POTENTIAL 184776
ANTISPASMODIC ACTIVITY
- - - - - - - - - - - - - - - - - -173023
173437
- - - - - - - - - - - - - - - - - -173438
174222
- - - - - - - - - - - - - - - - - -174233
175494
- - - - - - - - - - - - - - - - - -179433
ANTISPASMODIC ACTIVITY,
POTENTIAL 173022
POTENTIAL - - - - - - - - - - - -173390
POTENTIAL 173726
POTENTIAL - - - - - - - - - - - -178925
POTENTIAL 178197
POTENTIAL - - - - - - - - - - - -184972
ANTISPASMOLYTIC ACTIVITY, POTENTIAL 179087
ANTISPERMATOGENIC ACTIVITY - - - - -184968
ANTISPERMATOGENIC ACTIVITY,
POTENTIAL 182282
ANTISTAPHYLOCOCCAL ACTIVITY
- - - - - - - - - - - - - - - - - -172725
176640
ANTITETRABENAZINE ACTIVITY - - - - -185010
ANTITHROMBOTIC ACTIVITY
- - - - - - - - - - - - - - - - - -174586
175290
177934
- - - - - - - - - - - - - - - - - -177944
182858
ANTITREMOR ACTIVITY
- - - - - - - - - - - - - - - - - -178218
184219
ANTITRICHINOSIS ACTIVITY - - - - - -180542
ANTITRICHOMONAL ACTIVITY
174557
- - - - - - - - - - - - - - - - - -182862
ANTITUBERCULAR ACTIVITY
175338
- - - - - - - - - - - - - - - - - -176535
177389
- - - - - - - - - - - - - - - - - -181142
181224
- - - - - - - - - - - - - - - - - -182700
183763
- - - - - - - - - - - - - - - - - -182764
182969
- - - - - - - - - - - - - - - - - -183490
ANTITUBERCULAR ACTIVITY,
POTENTIAL 171690
POTENTIAL - - - - - - - - - - - -173046
POTENTIAL 173766
POTENTIAL - - - - - - - - - - - -174412
POTENTIAL 174442
POTENTIAL - - - - - - - - - - - -177501
POTENTIAL 180188
POTENTIAL - - - - - - - - - - - -180447
POTENTIAL 181273
POTENTIAL - - - - - - - - - - - -181426
POTENTIAL 183205
POTENTIAL - - - - - - - - - - - -183717
ANTITUMOR ACTIVITY
172684
- - - - - - - - - - - - - - - - - -173254
173766
- - - - - - - - - - - - - - - - - -173961
174111
- - - - - - - - - - - - - - - - - -174245
174246
- - - - - - - - - - - - - - - - - -174548
174816
- - - - - - - - - - - - - - - - - -175056
175604
- - - - - - - - - - - - - - - - - -176625
177010
- - - - - - - - - - - - - - - - - -177560
177705
- - - - - - - - - - - - - - - - - -178033
178598
- - - - - - - - - - - - - - - - - -178998
178325
- - - - - - - - - - - - - - - - - -179144
179389
- - - - - - - - - - - - - - - - - -179909
181043
- - - - - - - - - - - - - - - - - -182278
182891
- - - - - - - - - - - - - - - - - -182837
182838
- - - - - - - - - - - - - - - - - -182847
183166
- - - - - - - - - - - - - - - - - -183890
183891
- - - - - - - - - - - - - - - - - -184010
184091
- - - - - - - - - - - - - - - - - -184171
184960
ANTITUMOR ACTIVITY,
POTENTIAL - - - - - - - - - - - -173131
POTENTIAL 173892
POTENTIAL - - - - - - - - - - - -174332
POTENTIAL 175792
POTENTIAL - - - - - - - - - - - -175948
POTENTIAL 177557
POTENTIAL - - - - - - - - - - - -177716
POTENTIAL 178509
POTENTIAL - - - - - - - - - - - -179786
POTENTIAL 179857
POTENTIAL - - - - - - - - - - - -180112
POTENTIAL 180981
POTENTIAL - - - - - - - - - - - -181243
POTENTIAL 181249
POTENTIAL - - - - - - - - - - - -181329
POTENTIAL 181765
POTENTIAL - - - - - - - - - - - -181855
POTENTIAL 182654
POTENTIAL - - - - - - - - - - - -183034
POTENTIAL 183571
POTENTIAL - - - - - - - - - - - -183589
POTENTIAL 184450
POTENTIAL - - - - - - - - - - - -185233
ANTITUSSIVE ACTIVITY
175431
- - - - - - - - - - - - - - - - - -181637
ANTIULCER ACTIVITY
173222
- - - - - - - - - - - - - - - - - -176638
183982
ANTIULCER ACTIVITY, POTENTIAL - - -172702
ANTIVIRAL ACTIVITY
171653
- - - - - - - - - - - - - - - - - -172050
173441

- - - -

AZAACEPHENANTHRENES, 10-, 1,2,3,3A-TETRA-H- - - - - - - - - - - - -177511
AZAADAMANTANES,
TRI-NO2- - - - - - - - - - - - - - - - 183245
TRI-NO2- + TRI-NH2- - - - - - - -175857
1- - - - - - - - - - - - - - - - - - 176244
AZAALLENES, 2-, 1,1,3,3-TETRA-4-TOLYL-, MO,W-(C5H5)-(CO)2 COM 178072
AZAANDROSTANES,
4-17-B-OAC - - - - - - - - - - - - - 181760
5-, DERIVS - - - - - - - - - - - - -174719
AZAAZULENES, RXN NUCLEOPHILE - - - - 172347
AZABENZIDINES, 2- - - - - - - - - - -184200
AZABENZOCYCLOHEPTANAPHTHALENES(4,5)(1,2,3-DE), 8-, SYN + D LAB 177002
AZABENZOCYCLOOCTENES, 1- - - - - - - -177100
AZABENZQUINUCLIDONES - - - - - - - - 184468
AZABERBINONES, N-OXIDE, DI-H-, SYN -173139
AZABIARYLS, RXN HS - - - - - - - - - 180641
AZABICYCLIC CPDS,
SYN - - - - - - - - - - - - - - -171584
SYN - - - - - - - - - - - - - - - - 176793
AZABICYCLODECANES(4.3.1), 1-, + DERIVS, SYN - - - - - - - - - -180643
AZABICYCLODECANES(4.4.0), 4-OXO-, OXIMES - - - - - - - - - - - - 181771
AZABICYCLOHEPTANECARBOXAMIDES(2.2.1), 1-, CN-, DI-BR- - - - - - -181737
AZABICYCLOHEPTANECARBOXYLIC(2.2.1) ACIDS, 1-, DI-BR- - - - - - - 181737
AZABICYCLOHEPTANEDICARBONITRILES(2.2.1), 1- - - - - - - - - - - - -181737
AZABICYCLOHEPTANES(3.2.0), 7-, 1-ETO-6-MEO-3,3,5-TRI-ME- - - - 181340
AZABICYCLOHEPTANES(4.1.0), FERROCENYL - - - - - - - - - - - -175261
4-, N-SUBST- - - - - - - - - - - 175540
7-, N-SUBST- - - - - - - - - - - -176772
7-FERROCENYLSULFONYL-7- - - - - - 178409
AZABICYCLOHEPTENEDICARBOXAMIDES(2.2.1), 1- - - - - - - - - - - - -181737
AZABICYCLOHEPTENES(2.2.1), 1-, N-TOSYLOXY-, RXN - - - - - - 181737
2-5-, N,3,3-TRI-SUBST- - - - - -180646
AZABICYCLOHEPTENES(3.2.0), 7-6-, 1-ETO-3,3,5-TRI-ME- - - - - - 181340
AZABICYCLOHEPTENES(4.1.0), 4-, 3,4-DI-ME-2-METHYLENE-1,5-DICARBO 177791
AZABICYCLOHEPTENONES(4.1.0), SYN + RXNS - - - - - - - - - - - - 184512
AZABICYCLOHEXADIENES(2.2.0), PENTA-(PENTA-F-ET)- - - - - - - - - -172613
AZABICYCLOHEXANES(2.1.1), DI-M6-OXO-, D LABELED - - - - - - - - 184580
AZABICYCLOHEXANES(3.1.0), 3-, N-ARYL-2,4-DI-OXO-6,6-DI-SUBST-, SYN - - - - - - - - - -175808
3-, 2,4-DIOXO-, SYN + NMR - - - 179466
AZABICYCLOHEXENES(3.1.0), 3-, 2-MEO-4,4,5-TRI-ME-2- - - - - - - - -183452
AZABICYCLONONADIENES(3.2.2), 2-3,6-, DI-ME-8,8,9-TETRA-CN-2-ETO2 174229
AZABICYCLONONANECARBOXYLIC(3.3.1) ACIDS, 3-, N-TOS- - - - - - - -181733
AZABICYCLONONANES(3.2.2), G-NR2-ME-BRANCHED BUTYROPHENONES - - - - - - - - - - - - 183999
3-, N-NO - - - - - - - - - - - - -178682
AZABICYCLONONANES(3.3.1), 3-, ALKYL-, N-TOS- - - - - - - - - - 181733
3-, N-TS-, DI-ACIDS + DERIVS - -176244
9-, 9-SUBST-, PHOTOOXIDN - - - - 181107
AZABICYCLONONANES(4.3.0), 2-OXO-9-ETOCOCH-1 - - - - - - - -183556
9-OXO - - - - - - - - - - - - - - - 179615
AZABICYCLONONANES(5.2.0), 9-OXO - - 179615
AZABICYCLONONANONES(3.3.1), 9,3-, 1,5,9-TRI-ME- - - - - - - - - - 177766
AZABICYCLOOCTANES(2.2.2), D LABELED - - - - - - - - - - - -180763
TERT-2- - - - - - - - - - - - - - 179838
2-, 1-MEO(ISO-PRO)-, SYN + REDN 183637
2-, 2-ME-6-OXO-, SYN - - - - - - 183377
3-(2-PHYDYL)-2-ENE-1- - - - - - -179391
AZABICYCLOOCTANES(3.2.1), STEREOSELECTIVE SYN - - - - - - 176781
TERT-6- - - - - - - - - - - - - -179838
2-, 1-MEO(ISO-PRO)-, SYN + REDN 183637
6-, 6-ME-4-OXO-, OXIME DERIV - -178148
6-, 6-SUBST- + 6-SUBST-7-OXO- - 184082
6-ME-4-OXO-, SYN - - - - - - - - 176780
AZABICYCLOOCTANES(3.3.0), 2,8-BIS-CYANOMETHYLENE-1- - - - - - - 183556
AZABICYCLOOCTENES(4.2.0), 7-, 2,4-DI-ENE-8-OXO-, ME DERIVS - - -174970
AZABICYCLODCTANONES(2.2.1), N-CL- - 179615
AZABICYCLOOCTANONES(3.2.1), 8,3-, 1,5,9-TRI-ME- - - - - - - - - -177766
AZABICYCLOOCTANONES(4.2.0), 1-, 7-CO2R-8- - - - - - - - - - - - 179756
AZABICYCLOOCTENES(2.2.2), 1-, 2-, N-(2-(3-INDOLYL)ET)-3-COOME 8R - - - - - - - - - - - -178464
1,2-, 3-COOME-, MEI DERIV - - - 178907
AZABICYCLOOCTENES(3.2.1), 6-, 1,2-DI-ME-4-SUBST-6-TS-2- -174971
8-, 3-, 6,8-DI-ME-2-OXO-6-COOME-176744
8-, 3-, 6,8-DI-ME-2-OXO-6-COOME-, MEI - - - - - - - - - - - - -176745
AZABICYCLOOCTENES(4.2.0), 7-, N-SO2-SUBST-3- - - - - - - - - 174970
7-, 1,6-DI-ME-N-SUBST-3- - - - -174971
8-OXO-7,3-, SYN + METHYLATN - - 174158
AZABICYCLOTRIDECANES(10.1.0), N-SUBST- - - - - - - - - - - - - -173338
AZABICYCLOUNDECANES(4.4.1), 1-, SYN 172519
AZABICYCLOUNDECANES(5.4.0), 1-, 6-ARYL-6-HO- - - - - - - - - - - -177265
AZABISHOMOADAMANTANES, 5-ONE-4- - - 183072
AZABISHOMOSTENOLS, 25-, 8,3B- - - -174537
AZABORABICYCLOOCTANES(3.3.0), 1,5-, SYN - - - - - - - - - - - - 178597
AZABUTADIENES, CF3 SUBST - - - - - - - - - - - - -180369
2-2,3-, 4,4-DI-PH-, FE-(CO)6 COMPLEXES - - - - - - - - - - - 183137
AZABUTENES, 2-, TRI-PH-4-TOLYL-1-CL-4-OXO-1- - - - - - - - - - - -172546
AZACHOLESTANES, 7(6)-, 6(7)-OXO-, D LABELED - - - - - - - - - - - 172777
AZACHROMONES, SYN - - - - - - - - - -171549
AZACYANINES, SYN - - - - - - - - - - 178578
AZACYCLOALKANES,
BENZALDEHYDE HYDRAZONE DERIVS -183967
N-MESITYL-CARBAMOYL- - - - - - 179994
N-NO, MS - - - - - - - - - - - - -178682
AZACYCLOALKENES, 1-, 2-ARYLAMINO-, SYN - - - - - - - - - - - - - 183966
AZACYCLOHEPTANONES,
1-, N-SUBST- - - - - - - - - - - -184827
1-, 2-, 4-ME-7-IPR- - - - - - - - 176389
AZACYCLOHOMOCHOLESTANES, 6-3A,5A-, 7-OXO-, SYN, + D LABELED - - -174614
AZACYCLOLS, SYN - - - - - - - - - - 174855
AZACYCLONONANES, N-CL- - - - - - - -179615
AZACYCLOOCTANES, PYRIDYLCARBOXAMIDO-178178
AZACYCLOOCTANONES, N-CL- - - - - - -179615
AZACYTOSINES, 6-, SYN - - - - - - - 181128
AZADIBENZOCYCLOHEPTENES(A,D), 10,11-DI-H-5-OXO- - - - - - - - - - -177264
AZADIENES,
RXN ALKENES - - - - - - - - - - 173500
RXN ALKENES - - - - - - - - - - -173501
AZADIRACHTA INDICA,
NIMBOLIDE BIOSYN - - - - - - - 183765
TETRANORTRITERPENES - - - - - - -176958

AZADIRADIONE, LIMONOID, SYN + DERIVS - - - - - - - - - - - - 182496
AZADIRONE, LIMONOID, SYN + DERIVS -182496
AZAEQUILENINS, 15-, STEROID, DERIVS 180005
AZAESTRADIOLS, DEHYDRO-, SYN - - - -174684
AZAESTRONES,
MEO-, SYN - - - - - - - - - - - 174684
8-, STEREOCHEM - - - - - - - - - -177302
AZAFLAVONES, 6-, SYN - - - - - - - 180659
AZAFLUORANTHENES, 2-, + 3-SUBST-, + DERIVS - - - - - - - - - - - - -182614
AZAFOLIC ACIDS, 2'(3')-, SYN - - - 174547
AZAGUANINES, 8-, N-ME DERIVS - - - -176915
AZAGUANOSINES, 6-, TRIPHOSPHATE, P-32 LABELED - - - - - - - - - 177214
AZAHEPTANES, 1,7-DI-(8'-QUINOLYL)-1,7-DITHIA-4-, CO,NI COMPLEXES -180706
AZAHEXADECADIENES(5.4.1.0.0/2.6/0/3.10/0./5.9/0./8.11/), 4- 180441
AZAHOMOADAMANTANES, 4-, DERIVS - - -177941
AZAHOMOANDROSTENES, 17A-3-HO- - - 181767
AZAHOMOCHOLESTANES, 6-, 3B-BR-7-OXO-5A-, SYN, + D LABELED - - - -174614
AZAHOMOCHOLESTANONES, 6,8-, 5A-, 7- - 182898
AZAHOMOCYCLOPREGNENES, ALKALOIDS - -173612
AZAHOMOOLEANENOLS, 3A-, SYN - - - 182591
AZAHOMOOLEANENONES, 3A-, CN-, SYN -182591
AZAHOMOSTEROIDS, NEW SYN - - - - - 183125
AZAINDENOINDENES(1,2-A), 4-, 9,10,-DI-H- - - - - - - - - - - - -185010
AZAINDOLES, 7-, 1-PH-4-ME- - - - - - - - - -173642
7-, 1-PH-4-ME-6-ALKYLAMINO- - - 182672
AZAINDOLINES, 7-, 1-PH-4-ME-6-ALKYLAMINO- - - - - - - - - - - 182672
AZAINDOLIZINES, NEW SYN - - - - - - - - - - - -180444
5-, 6-ME-2-SUBST-, + CLO4 SALTS, SYN - - - - - - - - - - - - - 185195
AZALUMAZINES, 1,3-DI-ME-6-SUBST-, NEW SYN - -174248
6-, 1,3-DI-ME-, NEW SYN - - - - - 180660
AZAMEROCYANINES, 1-CHO(NO)-2-NAPHTHOL DERIV - - - - - - - - - -174396
AZANAPHTHOQUINONES, 2-1,4-, 3-PH-, SYN - - - - - - - - - - - - 178416
AZANORADAMANTANES, 9-, 9-D- + 9-SUBST- - - - - - - - - - - - -177312
AZANORBORNADIENES, N-SUBST-, STRUCT 183731
AZANOREQUILENINS, 13,18-, + ME ETHER, SYN - - - - - - - - - - -175902
AZAOXABICYCLONONANES(4.2.1), 1,8-DI-ME- - - - - - - - - - - - - 183042
AZAOXABICYCLONONANES(4.3.0), 7-8-, STEREOCHEM - - - - - - - - - -183042
AZAOXACYCLOPENTANES, SYN - - - - - 185016
AZAOXATRICYCLODODECANES(5.3.2.0./1.6), 10,11-, 7,10-DI-ME- - - -182429
AZAPENTADIENES, 3-, SYN - - - - - - 182713
AZAPENTALENES, 1,2,3-TRI-ME-1-, SYN 172049
AZAPENTALENES, 1,5-DI-BR-3-, CO,NI COMPLEXES - - - - - - - - - 180706
AZAPENTENES, 3-, SYN - - - - - - - -182713
AZAPERONES, METABOLISM, RAT + PIG - 182328
AZAPHENANTHRENES, 2-, NEW SYN - - - - - - - - - -177824
4-, 2-AC-9,10-DI-H-3-ME-, SYN - 183641
AZAPHENOTHIAZINES, SYN - - - - - - - - - - - - - -176681
10-THIOLCARBOXYLATES-1- - - - - - 183997
AZAPHOSPHOLANES, N-ALKYL-, SYN - - -182739
AZAPHOSPHOLES, 2-OXIDO-2-MEO-, TETRA- + PENTA-ME - - - - - - - - - - - - 178361
3-, 1-PH-4,5-DI-H- - - - - - - - -185650
AZAPHOSPHOLINES, 1,2-, P(V), SYN - - 179350
AZAPRISMANES, PENTA-(PENTA-F-ET)- - 172613
AZAPROPANOLS, N-NO2-, PREP - - - - 177186
AZAPROPELLENES(4.3.2), 11-OXO-10,3-, SYN + ALKOXYLATN - - - - - - -174158
AZAPTERIDINES, N-OXIDES, SYN - - - - - - - - - - - - - 176495
1H-2H-, 1,3-DI-ME-2,4-DI-OXO-7-SUBST-, NEW SYN - - - - - - -180660
7-, OXIDN - - - - - - - - - - - - 171966
AZAPURINES, 8-, DERIVS - - - - - - - - - - - -181273
8-, SYN, NUCLEOSIDES - - - - - - 181326
8-, 6-OXO-7(8)-ME- - - - - - - - - -176915
AZAQUINONES, 5-, LABELED - - - - - 184468
AZASILACYCLOPENTANES, 1,2-, 1-SUBST-, DERIVS - - - - - - - - - - - -185209
AZASPIROOCTENES(4.3), 3-, 4-NH2-1-OXO-6,6,7,7,8,8-HEXA-F- - - - 172456
AZASTEROIDS, BENZOPHENANTHRIDINES(I) - - - -175901
ESTRONE - - - - - - - - - - - - 183002
13-AZA-15-THIA-18-NOREQUILENIN -175903
13-AZA-18-NOREQUILENINS - - - - 175902
AZATETRACYCLOTETRADECADIENES(5.5.2.0/2.6/.0/.8.12), 3-, 4-PH-9,1 181736
AZATETRACYCLOUNDECENES(5.3.1.0/2.6/0/8.10), 9-3-, DODECA-F-9-P 177806
AZATHEOPHYLLINES, 7-NH2-8- - - - - -179381
AZATHIABICYCLOHEXANES(3.2.0), 1-, 4-, 2-BZLOCO-6-TERT-BUOCO-7-O 179756
AZATHIABICYCLOHEXANES(3.1.0), 6,3-, 3,3-DI-OXIDE-N-CO2ET-DI-SUBST 180425
AZATHIANOREQUILENINS, 13,15,18-, SYN - - - - - - - - - - - - - 175903
AZATHIOXACYCLOBUTANES, 3-1-2-, 1,4-DI-ARYL-S-OXO- - - - - - - - - 180131
AZATRIAFULVENES, 4- - - - - - - - - 172537
AZATRICYCLODECANES(4.3.1.0/3.7), 4-, OCTA-F- - - - - - - - - - - - -172908
AZATRICYCLODODECADIENES(6.2.2.0/4.8), 4-, 1,10-DI-MEO-3-OXO- 181216
AZATRICYCLONONANES(3.3.1.0/3.7), 9- - 177312
AZATRICYCLONONANES(4.3.0.0/2.9), 7-, 8-OXO- + N-ME DERIV - - - - 183452
AZATRICYCLONONANES(5.2.0.0/2.4), 9-, 8-OXO- - - - - - - - - - - - -183452
AZATRICYCLOUNDECANES(4.3.1.1/3.8), 4-, 8-OXO - - - - - - - - - - 177345
AZATRISHOMODIENES, REARR - - - - -176374
AZAUNDECANES, 1,11-DI-NH2-3,9-DITHIA-6-, CO,NI COMPLEXES 180706
AZAURACILS, 5-BR-6-, N-SUBST + CYANOETHYLATN - - - - - - - - - -180767
6-, N-1-ACYL- - - - - - - - - - - 181273
AZAURIDINES, HO-ET- - - - - - - - - -182925
AZELAIC ACIDS, DI-ISO-BU ESTER - - 174511
AZEPINES, ALKYL-N-COOET - - - - - - - - -177268
ALKYLIDENE- - - - - - - - - - - 180959
N-(CO2ME)-, ADDN PRODS, FE,RU-(CO)3 COMPLEXES - - - - - - - - -176061
PER-H-, 2-PH-N-SUBST- - - - - - 177758
1-PH-1H- - - - - - - - - - - - - -174096
1-PHCO-4-SUBST-HEXA-H- - - - - - 184044
1H-, DI-ME-N-ETO2C-, SYN + CYCLOADDN RXN - - - - - - - - - -174229
2-TOSYLSULFONYLOXYIMINO-PER-H- 184725
2,4-DI-OXO-2,3,4,5,6,7-HEXA-H-6-SUBST-, SYN - - - - - - - - - -177052
3H-, SUBST-, SYN - - - - - - - - 182350
3H-, 2,7-DI-ME-4,6-DI-CO2ME-, DIMERS + DERIVS - - - - - - - - -177143
4,5-DI-H-2-ETO-4,4,6-TRI-ME-3H-, PHOTOCHEM ISOMERIZN - - - - - 181340
6-CL-2,3,4,5-TETRA-H-1H-2-OXO- -183584
AZEPINIUM CPDS, ALKOXY-ME-, CL- - 176076
AZEPINOINDOLES, + MEO- - - - - - - -173601

AZEPINONES,
ACETAL, NUCLEOPHILIC RXN - - - 180959
4-, 2-MEO-4,5,6,7-TETRA-H-1H-, NEW SYN - - - - - - - - - - - -178575
AZETIDINES, CONFIGURATN - - - - - - - - - - - 177854
N-CL- - - - - - - - - - - - - - -175103
N-TERT-BU-3-CO-BIPH(BU)- + N-CH2PH-2-(4-PH-COPH)- - - - - - 180177
RING EXPANSN, PYRROLIDINE SYN -171220
SYN - - - - - - - - - - - - - - - 177614
1-(1,2-BIS-ETOCO-HYDRAZINO)- - - -173685
1-ALKYL-2,4-DI-PH-3-BZ-, D LABELED - - - - - - - - - - - - 177293
1-TERT-BU-2-CN-, RXN AG SALTS -171918
1-TERT-BU-3-SUBST-, SYN - - - - 172252
2-COOH-3-F- - - - - - - - - - - -171020
2-COOR-, DERIVS - - - - - - - - - 177259
2-COOR-N-SUBST-, ISOMERISM - - - -180645
2-OXO-1- + 3-SUBST-, SOLVOLYSIS 181757
2-OXO-4-SUBST-, + 1-SO2CL ANALOGS, SYN + HYDROLYSIS -;-183652
2-PH-N-SUBST-2-CO2ET-4-OXO-, SYN + DERIVS - - - - - - - - - - 172258
2,2,4-TRI-ME-3-ETA-TETRA-ME-, SYN + 1-SUBST DERIVS - - - - - - - - -171681
3-ALKOXY-1-(CCL3CO)-2-OXO - - - 182382
3-ISOPROPYLIDENE-4,4-DI-ME-1-(4-TOS)-2-OXO - - - - - - - - - - -182381
3-NH2-4-ARYL-2-OXO-, + D LABELED - - - - - - - - - - - - 173770
3-PH-, 3,3-DI-PH-2-OXO-, DERIVS - - - - - - - - - - - - -172738
4-OXO-2-PH-2-PH-ACETYL-1-SUBST- 179219
AZETIDINIUM CPDS, CL-, DI-ME- - - - -172334
AZETIDINOLS, 3-, 3-PH-N-SUBST-, NEW SYN - - - - - - - - - - - - - 179551
AZETIDINONES - - - - - - - - - - - -184941
AZETIDINONES, THIO-, SYN - - - - - 183770
1-CLSO2-3,3-DI-ME-4-(TETRA-ME-CYCLOPR)-2- - - - - - - - - - - -174627
1-SUBST-3-NHCOCH2PH-4-PH-2- - - 175614
1,4-DI-SUBST-PH-3-CL-2-, SYN - -180358
2-, 3-ARYL-1-BZ-4,4-DI-PH- - - - 177699
2-, 4-IMINO-SUBST-, SYN - - - - -173670
2-, 4-PH-1-TS- (4-TOSYL)-3-R-, SYN 179873
AZETIDINOPIPERIDINES(1,2-A), 5-BR-6-OXO- - - - - - - - - - - - - -184537
AZETIDINOTHIAZOLIDINES - - - - - - 179735
AZETINES, AMINO-, ARYLIDENE- - - - - - - - - -176568
3,3-CL-, SYN - - - - - - - - - - - 177614
AZIBENZILS, RXN CS2 - - - - - - - - - - - - -179610
RXN SO2 - - - - - - - - - - - - - 180354
AZIDES - - - - - - - - - - - - - - -184359
AZIDES, ALKYL-, ARYL-, RXN R3AL - - - 172397
AMINO-, PYROLYSIS - - - - - - - - -184666
ARENESULFINYL, RXN DMSO - - - - 176474
ARYL-, PHOTOSENSITIVE PROTECTIVE GROUP - - - - - - - - -176706
ARYL-SULFONYL- - - - - - - - - - 181136
ARYL, ACETYLCHOLINE-BINDING SITES - - - - - - - - - - - - - -172966
ARYL, RXNS SULFONIUM YLIDES - - 183067
AZOBENZENE DERIV - - - - - - - - -179055
BENZOPHENONE DYE - - - - - - - - 179112
CARBORANE DERIV - - - - - - - - -182071
FERROCENYLSULFONYL, PHOTOLYSIS 178409
FERROCENYLSULFONYL, THERMOLYSIS 178409
GLYCOSIDE, 1,3-DIPOLAR ADDITN TO ACETYLENES - - - - - - - - - 178039
GLYCOSYL, RXN ACETYLENES TO 1,2,3-TRIAZOLES - - - - - - - - - -183054
N-BENZYL-N-ARYL-CARBAMOYL-, PHOTOLYSIS - - - - - - - - - - - 182818
N-SUBST-PHOSPHORAMIDO-, SYN - - -185310
NA, RXN A,B-UNSAT NITRILES + NO2 CPDS - - - - - - - - - - - - 183705
NITRO-PR- - - - - - - - - - - - - -185119
NITROPHENOL DERIV - - - - - - - - 179955
NORBORNENYL - - - - - - - - - - -184697
PENTYL + HEXYL - - - - - - - - - - 179672
PH-I-CL-, RXN OLEFINS - - - - - -182904
PH-PROPIOLYL, PHOTOLYSIS - - - - 180029
PHENYL-, BENZOSEMIBULLVALENE ADDUCT - - - - - - - - - - - - -172906
PHENYL-, RXN CINNAMOYL ESTERS, + NITRILES - - - - - - - - - - 185166
PHOSPHONATE - - - - - - - - - - -177409
PHOSPHONIUM HEXA-CL-ANTIMONATES 172837
PICRYL + TOSYL, RXN 2-ME- + 1,2-DI-ME-INDOLIZINES - - - - - -179243
PINENE DERIV - - - - - - - - - - - 179237
RXN OLEFINS, DELTA-2-PYRAZOLINES - - - - - - - - - - - -182299
SCHIFF BASE - - - - - - - - - - - 179046
SUBST-CYCLOPROPYL-, SYN + PYROLYSIS - - - - - - - - - - - - -177614
SUBST-PHENYL- - - - - - - - - - - 178868
S5N3(CH2OH)3 - - - - - - - - - - -174191
TERT-ALKYL, SYN - - - - - - - - - 179362
TOLUENE-4-SULFONYL-, RXN 2,3-DI-ME-INDOLE - - - - - - - - - - -181848
TOS-, RXN TETRA-MEO-ETHYLENE - - 182531
TRI-CL-, PHENYL-AS- - - - - - - - -180867
TRIAZOLYL-, SYN - - - - - - - - - 183685
VINYL + B-HALO-ALKYL, RXN PHENYLACETYLENE - - - - - - - - -178250
1-BENZYL-PH-, NITRENE INSERTN - - 173601
2,2-DI-NO2-ALKYL- - - - - - - - - -176881
AZIDO CPDS, MN,RE-(CO)3-(PPH3) COMPLEXES - 178655
TI,-ZR-CYCLOPENTADIENES - - - - - - 178559
AZIDOFORMIC ACIDS, TERT-BU-, NEW SYN - - - - - - - - - - - - - 182880
AZINES, A,A'-DI-CL-BENZALDEHYDE-, NEW SYN - - - - - - - - - - - - -178119
ARYL, SYN - - - - - - - - - - - - 184250
DI-ALKYLAMINOPHENYL-, NEW SYN -175563
DI-CL-METHYLENE-ARYL-CL-METHYLENE-, RXN AMINES - - - - - 178354
DI-NE-, OXIDATN - - - - - - - - - -176499
DI(2-ME-CYCLODODECYL)- - - - - - 177492
HEXA-F-ACETONE, PHOTOCHEM RXN WITH ACETYLENE - - - - - - - - -181827
NITRENO-, ANNELATED - - - - - - - 176431
RXN T-BU-O-CH(NME2)2 - - - - - - -175845
TETRAZOLO-, AZIDE TAUTOMERIZATN 172561
THERMOLYSIS - - - - - - - - - - -173750
THIAZOLONE, + RADICAL CATION + DICATION - - - - - - - - - - - 180732
1-CL-, NEW SYN + DISPROPORTIONATN, RXN NUCLEOP 179965
AZIRIDINECARBOXIMIDIC ACIDS, N-(3-NO2-PH)-1-, CL + ME ESTER - - 182824
AZIRIDINECARBONITRILES, 1-PH-, SYN + SULF- - - - - - - - - - -177178
AZIRIDINECARBOXIMIDIC ACIDS, N-ALKYL-1-, CHLORIDES, ISOMERIZ 182001
AZIRIDINES, ABNORMAL OPENING - - - - - - - -180662
ACID CHLORIDE RING CLEAVAGE - 181589
ARYLSULFONYL-, SYN - - - - - - -171178
CARBAMATE-, NUCLEOPHILIC ATTACK 177877
CO-(EN) COMPLEXES - - - - - - - -180700
CONFIGURATION - - - - - - - - - 178925
CYCLOHEXENYL-ME- - - - - - - - - -175765
ESTERS, NMR - - - - - - - - - - - 185171
NO-BUTANEDIAMINE - - - - - - - - -178724
N-(CSS)-, NI COMPLEXES - - - - - - 176050

N-(4-SUBST-PH)-, SYN, + D LABELED ---185192
N-ACYL-2,3-DISUBST-, SYN + ISOMERIZN 172257
N-ALKYL-, SYN ---173997
N-CL-2-BZ-3-PH- 174751
N-IMIDO-, SYN ---174000
N-OXIDES, N-ME- + N-BU-TERT- 182251
N-PER-F-ALKYL- ---177291
N-SULFONYL-, ACYLATN 175734
N-TERT-BU-2-PH-3-PHCO-3-D- ---176644
NAPHTHOQUINONYLAMINE 180112
NI COMPLEXES, RXN CS2 ---176050
OLEFIN CYCLOADDN 177343
PHOSPHORIC TRIAMIDE ---173729
PHTHALIMIDO-, NITROGEN INVERSION 181712
PYRIDYLAMINOPHOSPHINYL- ---174937
RXN B-KETO ESTERS 182706
RXN KETENE ---179564
RXN KETONE 182206
RXN TRI-ME-AMINE GALLANE ---183747
RXN VINYLPHOSPHAZO CPD 180576
SYN ---174574
SYN + RXNS ---175166
TRI-SUBST- ---176248
TRI-SUBST-, PHENANTHRENE, ANTHRACENE, NAPHTHALENE ADDUC 176243
1-(SUBST-PHOSPHINYL)-3-PH- + -2-ME- ---172437
1-(1,2-BIS-ETOCO-HYDRAZINO)- 173685
1-(2-NH2-ET)-, AG,CD,CO,ZN COMPLEXES ---179225
1-(3,4-DI-H-4-OXO-2-SUBST-QUINAZOLIN-3-YL)-2-VINYL- 185286
1-ALKYL- ---172251
1-BZ-2-PH-2-(1'-ME-BENZYL)-, SYN 178925
1-CYCLOHEXYL-2-(SUBST-PH)-3-PHCO-, + 3-D LABELED ---177666
1-HETERYL-2-ROOC- 176727
1-OXYL-, TETRAMETHYL, FREE RADICAL ---184765
1-OXYL, 2,2,3,3-TETRA-ME, SYN + ESR 176289
1-PHTHALIMIDO-, 1-QUINOLIZINYL-, PHOTOCHEM ---176772
1-SUBST-2,3-DI-PH- 174546
1-TERT-BU-, AMINE CLEAVAGE ---177261
1-TERT-BU-2-CO2-TRITYL-, DECARBOXYLATN 173128
1-TERT-BU-2-SUBST-METHYL-, SYN -172252
1,2-DI-SUBST- + 1-SUBST-2-CN-3-ME- 184730
1,2,3-TRI-PH-, CYCLOADDNS ---184575
1,2,3-TRI-PH-, CYCLOADDNS 184576
1,3-DIOXO-ISOINDOLYL ---184078
2-, AMINOLYSIS RXN 177321
2-, 2'-THIENYL-, CYCLOADDN RXN -172068
2-ARENOYL-, + D-LABELED 172026
2-ET-, RING OPENING ---174041
2-PH-, NEW SYN + DERIVS 181488
2-PHCH2- ---177100
2-VINYL-N-SUBST-, RXNS 185193
2,2-DI-ME-, DERIVS ---173066
2,3-DI-ARYL-3-HO-AMINO-2-CARBOXAMIDES 185279
2,3-DIALKYL-, RXN CS2 ---177640
3-AROYL 179613
3-ARYL-AMINO-2,3-DI-PH-2-CARBOXAMIDE N(3) OXIDES ---185279
3-CARBAMOYL-2-ARYL-2-DI-ALKYL-PHOSPHONATES 185278
3-SUBST-1-BZ-2,2-DI-CL-, NEW RXN ---181341
AZIRIDINIUM CPDS, PERCHLORATE, 2-ARYL-, + DIMERS 177285
SOLVOLYSIS OF CODEINONE + NEOPINONE HALO ACETALS ---183775
AZIRIDINOMITOSENES, SYN + DERIVS 174548
AZIRIDINONES, RXN RNGX ---173816
1-CARBOBENZOXY-3-SUBST-, NEW SYN 171928
1,3-ADAMANTYLENE-DI- ---173354
AZIRINECARBOXAMIDES, DI-PH- 172605
AZIRINECARBOXYLIC ACIDS, 3-ME-2(2H)-, + ME ESTER, ANTIBIOTIC ---174819
AZIRINES, 2-ME-3,3-DI-SUBST-1- 176664
2,3-DI-PH-, D LABELED ---172666
2H-, 2-CONH2-2-PH-3-ARYL-, RXN HYDRAZINE 182624
2H-, 2,2,3-TRI-SUBST-, SYN ---182623
2H-, 3-ARYL-2-CARBOXAMIDES, RXN TRI-ALKYL PHOSPHATES 185278
2H-, 3-PH-, RXN KETENEIMINES OR KETENES ---183563
AZIRINOCYCLOPROPAQUINOLINES(1,2-A)(C), 1,2-DI-CN-1,2-DI-CO2H- 174106
AZIRINOMYCIN, ANTIBIOTIC ---174819
AZO CPDS, ADAMANTYL- 175850
ALKANES, 1,1'-DI-PH- ---178107
ALKENYL ALKYL 182149
ALLYLIC-, SYN ---175060
AROMATIC, RH + RH-(CO) COMPLEXES 175265
ARYL NAPHTHOLSULFONATES ---172187
BIS-(1-THIAZOLYL-2-IMIDAZOLE)- 180727
DI-SUBST-PHENYL- ---178990
DIARYL-, COLOR RXNS METAL IONS 184099
FLUORANTHENE ---182180
FROM N,N-DI-CL-AMINES, NEW SYN 179301
INDOLIZINES, NEW SYN ---183143
ME3SI-, ME3SN-, + ME3GE- 184933
NI CHELATE ---182049
PEPTIDES 176931
POLY-F- ---185088
RU-(HALO)2-BIS-ARYLAZO-(PPH3)2 COMPLEXES 184592
RXN PICRYL + TOSYL AZIDES + ALKYLINDOLIZINES ---179243
SUBST-PYRAZOLYL 4-NO2-PH 172959
SULFONATE ---171743
SYN 176040
THERMAL DECOMP ---182921
UNSYM, PHOTOLYSIS 175080
AZOALKENES, SYN + DERIVS ---180282
4-TOSYL-, DECOMPOSN 181324
AZOBENZENES ---173470
AZOBENZENES, ALKYL-, DI-HO- 177168
ARYLCARBAMOYL-ET- ---174685
BY DI-NO2-BENZENE REDN 178444
CIS-, NEW SYN ---176733
CO COMPLEXES 174688
DERIVS + SYN ---183288
DI-ARYL- 176703
DI-SUBST-, REDN ---183340
DIANISOANTHRAQUINONE DYE 180113
GLUCOPYRANOSYLAMINO- ---173901
NI-BIS(TERT-BU-ISOCYANIDE) COMPLEXES 183427
NI-R3P COMPLEXES ---173795
PHOSPHAZO DERIV 179055
RH-(CL) COMPLEXES ---181105
RXN COMPLEXES 181105
SUBST-, AUXOCHROME DISTRIBUTN -175490
2-HO-4-ME-4'-SULFONATO- 183408
2,2'-DI-NH2-, NEW SYN ---182572
2,4'-DI-ME-4-ME2N- 179887
2,4,6-TRI-NO2- ---173703
3-ME-2'-SUBST-4'-SULFO-, + CU COMPLEXES 178498
3-NO2-4-CL-PIPERIDINO-3'(4')-SUBST- ---174836
3,3'-DI-SUBST-, SYN 182108
4-HO-, TAUTOMERISM ---182021
4-RO-4-R'-, 4RCOO-4-R' 180887
4,4',2'-SUBST-, THERMAL ISOMERIZATN ---177623
AZOBENZENESULFONIC ACIDS, 3-, 6-HO-SUBST-, + CU COMPLEXES 173955
AZOBICYCLOHEXENES(3,1,0), 2-3-, N-CO2ME-, SYN ---175524
AZOBICYCLOOCTANES(3,3,0), 2-, 2-ME-8-OXO-, + D LABELED 178148
AZOBILIRUBINS, STRUCT ---173721
AZOBUTENES, 4,4', 2-, ISOMERIZATN 181886
AZOCINES, NEW RXN ---181893
2-MEO-, METHYLATED DERIVS, HYDROGENATN + DEUTERATN 174159
2-MEO-, SYN + METHYLATN ---174158
3,6-DI-H-2-MEO-6,8-DI- + -3,6,8-TRI-SUBST-, SYN 174160
AZODIBENZOYLS, ADDN TO MONOOLEFINS -185024
AZODICARBOXYLIC ACIDS, DI-ET ESTER, PHOTOCHEM ADDNS, CYCLOALKENES 178013
ESTERS, DIELS-ALDER RXN STEROID DIENES ---179911
AZOETHYLENES, BENZENE, SYN 180282
AZOIMIDAZOPYRIDAZINES(1,2-B), SYN -181966
AZOLOPYRIDAZINES, D EXCHANGE 180749
AZOMETHINES, CU,NI COMPLEXES ---177429
CYCLIC, HYDRIDE TRANSFER 180332
OXIDES, ADDN ALLENES ---175280
PYRYLIUM-, SYN 185169
RXN (RO)2P(O)H ---172375
2-HO-PH-N-BU(ALLYL,BENZYL)- 178463
AZOMETHINES, GLYCOSYL- ---176364
AZOMORPHOLINES, SYN 184078
AZONIAANTHRACENES, RXN ---184363
AZONIAAZULENES, RXN NUCLEOPHILE 172347
AZONIAETHANOANTHRACENES, 4A-, 8-TERT-BU-9,10-DI-H-5-HO-12-OXO 184360
AZONIATRIPTYCENES, SUBST- 184362
AZONINES, 1-ME-OCTA-H-5-SUBST- + -5-ENE ---172744
AZOPIGMENTS, BILIRUBIN, STRUCT 173721
AZOPROPYLENES, BENZENE, SYN ---180282
AZOTRIAZOLOPYRIDAZINES(4,3-B), SYM-, SYN 181966
AZOXY CPDS, ADAMANTYL- ---175850
AZOXYBENZENES 173470
AZOXYPHENES, DERIVS + SYN ---172514
DI-ARYL- 176703
DI-SUBST-, REDN ---183340
REARR RXN WITH ARENESULFONYL CHLORIDE 184242
TS-, THERMAL DECOMPOSITN, N-15, D LABELED ---172565
4-ALKYL-4'-ALKOXY- OR ACYLOXY- 178921
AZOXYCYCLOPROPANES, SYN ---180809
AZULENECARBOXAMIDES, 1-, N-SUBST-3-NO2(ACETAMIDO)- 174845
AZULENEDIACYLIUM CPDS, 1,3-, SYN - -181215
AZULENES 182940
AZULENES, CYANO,ISOCYANIC ACID,QUINONE ADDNS ---172800
ESSENTIAL OIL 176226
H-, NEW SYN ---176908
H-, PRECURSOR GUAIOL, SYN 176489
HYDRAZINE, HYDROQUINONE + SUCCINIC ACID SUBST ---172293
NEW SYNS 182595
PER-H-, NEW SYN ---176170
RXN-N-ACYL-N-HETEROCYCLES, NEW SYN 172408
SUBST- ---173383
SYN FROM CYCLOHEPTA(B)FURAN-2-ONES 182313
1,2-PH- ---183299
1-ACYLAMIDO-, + 3-AC ANALOGS, SYN 175650
1-ISOQUINOLYL-, -ACRIDINYL- + -PYRIDYL- ---172408
1-NO2-, PHOTO-INDUCED RXNS 171570
1-PARA-BENZOQUINONE, SYN ---181490
1,3-DIACYLIUM, SYN IN SBF5-SO2-FSO3H 181215
2-ISOPROPYLIDENE-4,8-DI-ME-6-OXO-DECA-H-, STEREO SYN ---173706
2-SUBST-, D LABELED 172528
2(6)-MEO-, ANION RADICALS ---181478
3-CN-7-ISO-PR-2,4-DI-ME-1-SUBST-183300
3-HO-9-PH-1,9-DI-H-1-OXO ---179981
3-NO2-4-CH2CH2OH-, DERIVS + D LABELED 183825
4,5-DI-COOH-, NEW SYN + DERIVS -181231
4,6,8-TRI-ME-1-(1-HO-ETHYL, TERT-BU)-, SYN 181477
6-BR-1,3-DI-COOH-, ESTERS, SYN -181215
6,7-DI-ME-1,2-DI-PH-3-(4,5-DI-ME-2-PH-ETHINYL-PH)-4-PH-ET 182939
7-IPR-1-ME-4-(4-BR-C6H4-COCH2)-, SYN ---178303
AZULENOTHIOPHENES(1,8-BC), 2(8)H-, 2,5,7-TRI-SUBST-, + DIMER 178303
AZULOIC ACIDS, 3-NO2(ACETAMIDO)-, + ACID CHLORIDE ---174845

BACCATIN, DITERPENOID 171782
DITERPENOID ---171783
BACCHARANE, + DERIVS, SYN 171851
BACCHARIS HALIMIFOLIA, TRITERPENOIDS ---171851
BACCHARIS OXIDES, SYN + DERIVS 171851
BACCHARIS SAROTHROIDES, CYTOTOXIC FLAVANOLS ---176547
BACILLUS CEREUS, CELL WALL STRUCTURAL COMPONENTS 176448
BACILLUS SUBTILIS, GLUCOSYLDIACYLGLYCEROPHOSPHORIC ACID + POLYMER ---184205
SPORULATN 181947
BACILLUS THURINGIENSIS, EXOTOXIN ---178751
EXOTOXIN 178752
BACITRACINS, A, T LABELED ---180303
BACTERIAL GROWTH STIMULATING ACTIVITY 184452
BACTERICIDAL ACTIVITY ---173431
---174934
---176076
---179089
---180446
184481
---185078
BACTERICIDAL ACTIVITY, POTENTIAL 176226
POTENTIAL ---180035
POTENTIAL 180650
POTENTIAL ---180983
POTENTIAL 181415
POTENTIAL ---183150
BACTERIOSTATIC ACTIVITY 173582
---173960
175634
---176042
176080
---177247
177565
---177825
177951
---179903
179905
---179907
179909
---180606
181483
---182556
182787
---182845
182925
---184191
184197
---184476
BACTERIOSTATIC ACTIVITY, POTENTIAL 171716
POTENTIAL ---177093
POTENTIAL 178344
POTENTIAL ---180005
BAICALEIN, FLAVONOID, 7-GLUCOSIDE 181813
BANISTEROPSIS ARGENTEA, HARMANS ---181758
BARBITONES, 5-ME-, D LABELED 184298
BARBITALS, N,N'-DI-ME-, DERIVS + SYN ---173226
BARBITONES, N,N'-DI-ME-, DERIVS + SYN 173226
BARBITURATE-POTENTIATING ACTIVITY -183015
BARBITURATE-POTENTIATING ACTIVITY, POTENTIAL 179309
BARBITURIC ACIDS, (1'RS,3'RS)-5-ET-5-(3'-HO-1'-ME-BUTYL)-, SYN ---173148
ABS CONFIGURATN 182936
BICYCLONONANE + BICYCLODECANE DERIVS ---183033
CINNAMOYL- 173903
DI-BZ-, IR ---178899
DIALKYL-, HYDRAZONO- 182736
HYDROLYSIS ---173904
IODONIUM BETAINE 174460
N-ACYL-, HYDROLYSIS ---181416
N-ME-, DEGRADATN 174407
N,N'-DI-ME-BARBITAL ---173226
RXN ENENIC KETONE 182961
1-(SUBST-MALEIMIDE)-5,5-DI-ET- -182863
1-(2-DEOXY-RIBOSYL)-5-HO-5-ME-, + PHOSPHATE DERIV 174807
1,3-BIS-(ALKOXY-ME)-5,5-DI-SUBST- + 1-ALKOXY-ME-5 ---175585
1,3-BIS(ACYLOXY-ME)-5-ET-5-SUBST- 175586
1,3-DI-TRI-BU-STANNYL ---180213
5-(3-SUBST-PROPYL)-, SYN + DERIVS 172263
5-ET-5-(3-HO-1-ME-BU)-, C-14 LABELED ---176828
5-HO-5-SUBST- 172845
5-PH-5-(2-ME-3-BR-PROPYL)-, SYN + RXNS ---172262
5-PH-5-(2(3)-HO-PR)-, ESTERS 182834
5-SUBST-5-(1-ME-3-OXO-BU)-, + 2-THIO ANALOGS, SYN ---177938
5-TRI-ME-SN-(CH2)3- 180213
5,5-DI-ET-, CO,ZN-(IMIDAZOLE)2 COMPLEXES ---178033
BARENES, HALO-, PARA- 173406
PARA DERIV ---183933
BAROSMA BETULINA, ODOR CONSTITS 182725
BARRELENES, HALO-, PREP ---174453
OXIDN PERBENZOIC ACID 178450
BARRINGTOGENOLS, C, SAPOGENOL, DERIVS, THEA SINENSIS ---180848
C,D, + 16-DESOXY-C, SAPOGENOLS 180849
BARTON RXN, 18-SUBST-C-NOR-STEROIDS 176434
BASKETENES, PHOTOCHEM RXN DI-ET AZIODICARBOXYLATE 178104
BATRACHOTOXIN, STRUCT + SYN, ALKALOIDS ---178376
BATRACHOTOXININS, A, ESTERS, SYN, ALKALOIDS 178376
SYN ---181440
BAZZANEA POMPEANA, SESQUITERPENES 180932
BAZZANENE, SESQUITERPENE, STRUCT ---180932
BEAUVERICIN, ANTIMICROBIAL ACTIVITY, STRUCT 174071
BECKMANN RXN, CHOLESTANES, OXIME DERIVS 174614
DICARBADODECABORANES, 1,-2-, 3-SUBST-, REARR ---178020
FURANIDINE-OXIME 173506
ISOBUTYLIDENE-ACETONE OXIME REARR ---185135
PHOTOCHEM REARR CYCLOALKANONE OXIMES 183905
REARR HETEROCYCLIC KETOXIMES WITH PHOSPHORIC ACID ---175944
REARR, ANTI-HOMOADAMANTAN-4-ONE OXIME 183072
REARR, INTERMEDIATES FROM SO3-LEWIS BASES ---181975
REARR,CYCLOPENTYL PH KETONE OXIME 181716
REARR, 3B-ACO-20-HO-C-NOR-5A-PREGNAN-11-ONE OXIME ---184894
4-NO2-BENZOPHENONE OXIME REARR -185246
BEHENIC ACIDS, 8-ANYENYL ESTER 184557
BELARINE, ALKALOID, STRUCT + D LABELED ---183756
BELLENDENA MONTANA, ALKALOIDS 175270
ALKALOIDS ---176307
BELLENDINE, ALKALOID 175270
BENAHORIN, COUMARIN, STRUCT ---181538
STRUCT 180197
BENCE-JONES PROTEINS, IODINATED, I-125 + I-131 LABELED ---175507
BENCHROTHENES, OPT ACT DI-SUBST, CONFIG 180747
2-MEO-1-(1'-HO-ET(PH))- ---178631
BENCHROTRENOCYCLOHEXENES(2,3), 6-ME-1-HO-2- + 5-ME-1-HO-2 178631
BENCHROTRENYLBUTYRIC ACIDS, CYCLIZN 173998
BENOXAZINES, N-ARYL-2-THIOXO-4-OXO-3,4-DI-H-2H-, SYN 177887
BENZACRIDINES(C), SUBST- ---184375
BENZAL CHLORIDES, NEW SYN, 181985
BENZALACETONES, REDUCTN ---180868
BENZALANILINES, CARBOXYLATN, ELECTROCHEM REDN 179483
BENZALCHLORIDES, F- + CL-DERIVS, NMR ---180119
BENZALDEHYDES, A-O-, 4-MEO(NO2)- 180142
ACETALS, N-ARYL-O-P(O)(OET)2- -172375
AZACYCLOALKYL-, CONDSN 3-NH2-2-OXAZOLIDINONES 183967
CONDENSATN 4-NO2-TOLUENE ---178818
DI-TERT-BU-ACETALS, HYDROLYSIS 177373
FROM PYROLYSIS OF ANISOLES ---175257
HO- + DI-HO-, + ME3SI ETHERS 182948
HYDRAZONES ---179005
METAL COMPLEXES 177966
NEW SYN OF BENZYLAMINES ---180033
OXIMES, MASS SPECTRA 180880
OXIMES, O-(6-NHR-PENICILLANOYL)-179936
RING-SUBST-, DI-BZL-MERCAPTALS, NMR 173715
RXN THIAMINE, D LABELED ---184118
TOS-AMINO-, RXN 183258

2-(N,N-DI-ME-CARBOXAMIDO-ME)-4,5-SUBST-, + DERIVS - - - - - -184691
2-BENZYLOXY-4,6-DI-HO-, NEW SYN 180324
2-BU-, D LABELED - - - - - - -184286
2-HOCH2-4,5-DI-MEO-, + SCHIFF BASES 183026
2-NH2-, RXN DIAMINES, CO-(MALO) COMPLEXES - - - - - - - - -184589
2,3-DI-ME- 179660
2(3 OR 4)-CN-ACETOPHENONES - - -180194
3-(3,4-DI-MED-PH)-4-MEO- 177351
3-BR-(CL)-4-DI-ME-AMINO-, 2,4-DNP DERIVS - - - - - - - - -175639
3-ME-2-BUTENYL-2,4-DI-HO-, D LABELED 177466
3,5,6-TRI-SUBST- - - - - - - -176332
4-BR-2(3),5-DI-MEO- 176631
4-DODECYLTHIO- - - - - - - - -174967
4-NO2-PH-HYDRAZONES CONFIG - 183402
4-RO-, NEW SYN - - - - - - - -181596
BENZALDIMINES, NEW PHOTOCHEMICAL RXN 184793
BENZAMIDES,
+ N-CL-, 4- + 5-SUBST-2-CL- - -180401
ALKYLAMINOPENTYL- 180999
ARYLHYDRAZO-ME- - - - - - - -171726
DI-ME-PROPYNYL- + N-SUBST-3,5-DI-CL- 178511
DIALKYLAMINO-ET- - - - - - - -184337
FERROCENE DERIV 182679
N-(DI-CL-METHYLENE)-, RXN AMIDINES - - - - - - - - - -183547
N-[1,1-DI-ME-PROPYNYL)-3,5-DI-CL-, METABOLITE ISOLN 175886
N-(2-BIPHENYLYL)-, D LABELED - -179800
N-(2-SUBST-1-CYCLOPENTENYL)- 184736
N-(2,2-DI-CL-1-STYRYL- + ISOPROPENYL)- - - - - - - - -181341
N-ALKYL-, THIO- 180971
N-ARYLSULFONYL- - - - - - - -175754
N-BR-, 2-,3-,4-SUBST 180399
N-CL-, C-14 LABELED - - - - - -185262
N-CL-, 2-,3-,4-SUBST 180400
N-CYCLODODECYL-4-SUBST- - - - -173338
N-ME, D LABELED 182369
N-MONOALKYL-3-CL(BR) + N,N-DIALKYL-3-CL(BR)- - - - - - - -183892
N-PH-4-NO2- + N-(4-NO2-PH)- 185246
N-SUBST- + N,N-DI-SUBST- - - - -184042
N-SUBST-ALKYL- 184043
N-SUBST-3,4,5-TRI-MEO- - - - - -183278
N-TERT-BU-2,4,6-TRI-NO2-, KINETICS 179315
N-THIAZOLYL-, SYN - - - - - - -176503
N,N-DI-SEC-BU-SUBST 184502
N,N-DI-SEC-BU-SUBST- - - - - -184503
N,N-DI(2-PYRIDYL)-, + PD COMPLEXES 174958
NO2-, N-ALKYL-,-ARYL-,-ARALKYL-CYCLOHEXYL- - - - - - - - -172730
RXN PHOSPHONOCHLORIDIC 182053
TETRAZOLYL-PH- - - - - - - - -175990
2-(ALKENYLAMINO)- 181637
2-AMINO-N-SUBST-, SYN - - - - -174227
2-CH2OH-N-SUBST- 183430
2-MERCAPTO- - - - - - - - - -172473
2-RO-CONH-, CYCLIZATION 175046
2-SUBST, DERIVS + SYN - - - - -177282
2(4)-(3,3-DI-SUBST-1-TRIAZENO)- 183282
3-CARBOXY-4-HO-N-SUBST- - - - -182797
3,4-DI-CL-, HERBICIDES 181275
3,4-DI-CL-N-ALKYL- + 3,4-DI-CL-N,N-DIALKYL- - - - - - - - -179366
4-NH2-, AROMATIC 183982
4-NO2-N-SUBST-, SYN - - - - - -185204
BENZAMIDINES,
DIALKYL-AL- 184820
ETHANESULFONIC DERIV - - - - - -179993
N-(5-NO2-2-PYRIDYL)- 172474
N-ARYLSULFONYL- - - - - - - -175739
N-CINNAMOYL- 178453
N-ME- - - - - - - - - - - - -178505
N-PH-AZO-PH- + N'-SUBST DERIVS 179682
N-SUBST-, + D LABELED - - - - -175675
NH2-, SYN 172019
SYN - - - - - - - - - - - - -182498
3-(PHO-ALKOXY)- 182864
3-(3-PH-UREIDO)PHO-ALKOXY- - - -174542
BENZAMIDOACETAMIDINES, 2-NO2- 174225
BENZAMIDOACETONITRILES, 2-NH2-5-CL- 174225
BENZAMIDOCINNAMIC, STRUCT - - 180054
BENZAMIDOXIMES, NI COMPLEXES - - -180742
BENZAMIDRAZONES,
N(1)-SULFINYL-, SYN 172828
N(3)-PH-N(1)-BZ- - - - - - - -174580
RXN PYRUVIC + GLYOXALIC ACID 180758
BENZAMIDRAZONIUM CPDS, SALTS, TETRA- 174225
ME-BR-, + D LABELED - - - - -177651
BENZANILIDES,
2-CH2OH(CH2OAC)- 182342
2-I-N-ME-, PHOTOLYSIS - - - - -175573
2,2'(4')-DI-MEO-3,4-METHYLENEDIOXY-, + N-ME- 182819
4-F- + 4'-F-, + NMR SHIELDING PARAMETERS - - - - - - - - -178375
BENZANNULENES(12), SYN 177693
BENZANTHRACENES, 1,2-, NEW SYN - - -179297
BENZANTHRACENES(A),
DERIVS + SYN, T LABELED 179590
DI-ME-, TRI-ME-, HOCH2-, CHO-DERIVS - - - - - - - - - -183976
OCTADECA-H- 176509
1-ARYL-, + 3,4-DI-H- - - - - - -181981
5-F-, 7,12-DI-ME-, NEW SYN 177139
7-(2'(3')-PO3H-8-GUANOSYL)-CH2- 181454
7-PHCH2-, MUSTARD DERIVS 175599
7,12-DI-H- - - - - - - - - - -177104
7,12-DI-ME-, NEW SYN 177139
7,12-DI-ME, PER-D LABELED - - -181190
BENZANTHRAFURANS(8)(1,2-A:D), 8,13-DI-H-5,13-DI-OXO-7-ME- 182980
BENZANTHRONES, 10-CL-, DIMERIZATN -184848
BENZANTHRONYLS, 4-ANILINO-3-BR- 171742
BENZAZEPINECARBOXYLIC ACIDS, HO- - -176530
BENZAZEPINEDIONES, 2(1H)-, 2,3,4,5-TETRA-H-2-SUBST-4-ARYL-1,3-, 174964
BENZAZEPINES,
1-, 2-OXO-5-PH-7-CL-N-SUBST- - -182854
1-AC-4-CO2ME-5-SUBST- + DI-H-, D LABELED 176189
1H-1-, 1,5-DI-ME-3,4-DI-CO2ME- -184599
1H-1-, 2,3-DI-H-2-(1-SUBST-3-INDOLYL)-3,4-DI-SUBST-, 184607
1H-2-, 7,8-DI-MEO-1-SUBST-1,2,3,4-TETRA-SUBST-3-OXO-, - - - - -180655
2,3-DI-H-7,8-DI-MEO-5-PH-3-ME-1H-3- 179939
2,3,4,5-TETRA-H-2(1H)-2-SUBST-4-ARYL-, NEW SYN - - - - - - - -174964
3H-1-, 4,5-DI-H-2-SUBST- 173446
3H-2-, 4,5-DI-H-1-SUBST- - - - -173446
3H-2-, 4,5-DI-H-7,8-DI-MEO-1-PH-, NEW SYN 180655
3H-3-, 1,2,4,5-TETRA-H-7,8-METHYLENEDIOXY-2,3-DI-SUBS - -180236
3H-4-OXO-6-HO- 182247
6,7,8,9-TETRA-H-2,4-DI-ME-3H-3-1,5-DI-ON, REARR - - - - - - -177791
BENZAZEPINES(B), 2,3,5-TRI-SUBST-2,5-DI-H-1H- + TETRA-H-N-SUBST- 175621
BENZAZEPINETHIONES, 2H-1,3,4,5-TETRA-H-3,5,7,8-TETRA-SUBST- -173446
BENZAZEPINIUM CPDS, 3H-3-, 2,5-DI-OXO-1,4-METHANO-1,2,4,5-TETRA 175719
BENZAZEPINONES,
CARBOMETHOXY-, HO- - - - - - - -176530
CARBOXY-ME-, OXO- 180136
3H-3-2-, 7,8-METHYLENEDIOXY-4-SUBST-1,2,4,5-TETRA-H - - - -180236
5-, 1,4-AC-3(4)-CO2ME-1,2,3,4-TETRA-H-, D LABELED 176189
BENZAZIDES, BZ, REDUCTIVE ELIMINATN N BY LIGHT - - - - - - - - -180368
BENZAZOCINES,
1-ME-1,2(6)-DI-H- + D LABELED 182261
1,5-METHANO-3-ME-HEXA-H-3-, SYN 184008
3-, 1,2,3,4,5,6-HEXA-H-8-HO-3-ME-, SYN 176370
3-, 3,6-DI-ME-HEXA-H-2,6-METHANO-1,4-DI-OXO- - - - - -175708
BENZAZOLES, N-ARYL-, STEREOCHEM 175643
BENZAZULENES, HEXA-H-OXO-, + OCTA-H-176704
BENZAZULENES(A), 5,9-DIARYL-7,10-DI-H-, NEW SYN 177065
BENZBISOXAZINES(2,1-E,3,4-E')(1,3), 3H,8H-, 1,2,9,10-TETRA-H-, NE 174238
BENZCANTHINONES(4,5), 6-, NEW SYN 182826
BENZENEAZOACETOACETALDEHYDES, N-15 LABELED - - - - - - - - -182490
BENZENEDIAZO SULFIDES, NEW SYN 181995
BENZENEDIAZONIUM CPDS, RXN
BENZENEDICARBOXAMIDE-F2 - - - -176100
BENZENEDICARBOXYLIC ACIDS, DI-MEO-METHYLENEDIOXY- 182528
BENZENEDITHIOLS,
BENZODITHIOLE DERIV - - - - - -173897
BENZODITHIOLYL- 177725
BIS-COOH-ALKYL- - - - - - - -178460
BENZENEPENTACARBOXYLIC ACIDS, FLUORINATN 174437
BENZENES,
+ ALKYL-, BENZYLATN - - - - - -176515
+ HEXA-D-, PHOTOADDN TRI-SUBST-AMINES 183136
(DIBENZOYLDIOXYIODO)-, SUBST, LATN - - - - - - - - - -171628
A-D2-B-ET- 174189
ACETONYL-, DI-NO2- - - - - - -180988
ALKYL-, D LABELED 184608
ALKYL-, NEW SYN - - - - - - -177071
ALKYL-, TETRA-ME- 173514
ALKYLATN BY CARBOXYLATE - - - -177190
AZO-, + AZOXY-, 4-DI-ALKOXY 173470
B-SUBST, HALF-WAVE REDN, POTENTIAL - - - - - - - - -180895
BIS- + TRISHOMO-, MONOHETERO DERIVS 171631
BIS-, FE-(PF6)2 COMPLEXES, NEW SYN - - - - - - - - - -183111
BIS(CH2CL)-DI- + TRI-ME-SUBST, SYN 171922
BIS(CL-S-S), 2,3 + 4 - - - - - -180500
CO-(CO) COMPLEXES 173823
CR-(CO)3 COMPLEXES - - - - - -176926
CR(CO)3, DERIVS 178631
CYCLOALKYL-, ESR, D LABELED - -175489
CYCLOALKYLATN 173467
CYCLOPENTADIENYL-AG-(CLO4) COMPLEXES - - - - - - - - -181016
DE-H-, RXN ACTIVE DOUBLE BOND 180341
DE-H-, RXN TROPONES - - - - - -182900
DI-BENZYL-, DERIVS + SYN 177344
DI-CL-, NO2-, RXN CARBANION - -181401
DI-HALO-, RXN KNH2 174755
DI-METHYLETHYL-ME-, DERIVS NEW SYN 183304
DI-ME-CARBAMYL-, 4-O-SUBST- 174991
DI-NO2-, DERIVS, RXN CYANIDE - -172523
DI-PALLADIO- 177380
EPOXIDES, ME- - - - - - - - -184994
ET-, A-NH2-, D LABELED 173201
ET-, LI + ME3SI DERIVS - - - -177313
ETHYLENE, D LABELED 176264
F- - - - - - - - - - - - - -173391
GLUTATHIONYL-HALO-, C-14 + S-35 LABELED 173968
HALO-, CL-METHYLATN - - - - - -182165
HALO-, RXN DI-H-QUINOLINE 182673
HALO-, SO3 OXIDN, NEW RXN - - -181382
HEXA-ME-, PHOTOOXIDN 181056
MALEIC ACID ANHYDRIDE ADDUCT - -174269
ME-, FE COMPLEXES 172163
ME-, FLUORANIL CT COMPLEXES - -173787
MEO-, PHOTO RXN 172056
MEO-SUBST, D LABELED - - - - -175663
METHYLENEDIOXY- 182538
METHYLENEDIOXY-, SYN - - - - -182528
METHYLENEDIOXY-, SYN - - - - -182539
METHYLENEDIOXY-, SYN - - - - -182540
ME3SI-CL DERIVS 180689
NEW RXN DI-ET ETHER - - - - -183087
NEW RXN TRI-F-ACETIC ACID 183135
NI-(CO)3-(BR,CL,OAC) COMPLEXES -178146
NI-CO,FE COMPLEXES, NMR 178300
NITRO-, DERIVS, PHOTOCHEM, + D LABELED - - - - - - - - -178990
NITROSO-, NUCLEOPHILIC AROMATIC SUBSTITUTN, NEW RXN 174772
NO2-, CONVERSION INTO CN-PHENOLS - - - - - - - - - -183774
NO2-, METAL(II)-(SBCL6)2 COMPLEX 176107
NO2-, SUBST-, D + O-18 LABELED -183837
NO2-, TERT-BU DERIVS, D + N-15 LABELED 181374
NO2-ALKYL-, SYN - - - - - - -183910
NO2-CF3-CL-, NEW RXN NAOH + DMSO 174731
NO2-PICRYL- - - - - - - - - -181339
PENTA- + HEXA-ARYL-NITRATN 184543
PENTA-ME-, NITRATN - - - - - -175237
PHOTOADDITN 2,3-DI-ME-BUT-2-ENE 182478
PHOTOOXIDATN - - - - - - - -181894
POLY-CHCL2-POLY-CL-, NMR SPECTRA 179730
POLY-ME-, SYN - - - - - - - -184537
POLY-ALKYL-, NITROOXYLATN 175224
SELENIUM DERIVS - - - - - - -180793
STEREOSPECIFIC 1,2 + 1,4-CYCLOADDITNS TO OLEFINS 177629
SUBST-, CHARGE TRANSFER COMPLEXES, TETRA-CN-ETHYLENE -172986
SUBST-3,4-METHYLENEDIOXY- 184453
TERT-ALKYL- - - - - - - - - -175232
TERT-BU DERIVS, NMR SPECTRA 173679
TERT-PENTYL-, FRIEDEL-CRAFTS REARR - - - - - - - - - -172200
TETRA-BR- 179681
TETRA-F-2(4)-NO2-, SYN - - - -176148
TRI + TETRA-BR-, BR SCRAMBLING, SYN 182 LABELED - - - - 176180
TRI-(4-ETO-PHENYL)-, SYN - - - -175694
TRI-F-ACO-, MS 173876
TRI-HALO-, PROTONATN - - - - -180965
TRI-HALO-SUBST-, + D LABELED 176175
TRI-NO2-, DERIVS - - - - - - -172521
TRI-NO2-, PHENOXATHIIN 171695
TRI-PH + TRI-T-BU, SUBST, SYN -174889
1-(2-BENZIMIDAZOLYL)-4-(2-QUINOXALYL)- 174038
1-(2,2-DI-PH-VINYL)-2-(N-SUBST-ACETAMIDO)-, SYN + DERIVS, - -172196
1-(3-SUBST-NH2-1-PROPENE)-4'-MEO(HO)- 174217
1-AC-2-ME-3-SUBST- + 1-AC-3-ME-4,6-DI-SUBST- - - - - - - -176330
1-ACETYLENYL-2-I- 184226
1-ALLYL-2,4-DI-TERT-BU-3,6-DI-ME, REARR - - - - - - - - -183517
1-AROYL-2-NH2- 182456
1-BR-4-(4-TERT-BU-CYCLOHEXYL)-, STRUCT - - - - - - - - - -181963
1-CH(D-AC(ME))ET-2-SUBST- 180364
1-CL-3-SUBST- - - - - - - - -174524
1-CL-2,6-DI-NO2-4-SUBST-, MEISENHEIMER COMPLEXES 182448
1-F-2,4-DI-NO2-, RXN DI-ET MALONATE - - - - - - - - - -179639
1-HALO-ME-4-NO2-, RXN 1-ET-4-ACO-PYRIDINYL RADICAL 179538
1-I-3-F(CL)-4-CL(F)-, SYN - - -176176
1-MEO-2(3,4)-(2'-TETRA-H-PYRANYLOXY)- 174948
1-NO2-2-CHCL2(CH2CL)-4-HALO- - -183659
1-SUBST-2,4,6-TRI-CN-, C-14 LABELED 182404
1-SUBST-2,4,6-TRI-NO2-, MEISENHEIMER ADDUCT, ME3N - -177134
1-SUBST-NH-4(5)-ME-, + -4(5)-CL-175613
1,2,3,4(1,2,4,5)-DI-CYCLOALKYL- 178681
1,2-, 1,3-, + 1,4-BIS-CLS- + MORPHOLINO-S- 175120
1,2-BIS-A-CN-I-PR-4,5-DI-ME- - -184752
1,2-BIS(3-MEO-CO-THIOUREIDO)- 172486
1,2-DI-ALKYNYL-, PHOTOCHEM RXN -182940
1,2-DI-BENZYL-, C-14 LABELED - -185334
1,2-DI-BZ-, O-18 LABELED - - - -183418
1,2-DI-COPH-3,6-DI-ME- 177660
1,2-DI-ETHYNYL-, METAL COMPLEXES - - - - - - - - -181507
1,2-DI-HO-TETRA-F(BR)-, CU,FE, NI COMPLEXES 181781
1,2-DI-MED-TETRA-F-, PHOTOLYSIS -172906
1,2-DI-MEO-4-PYRIDINIO-, CLO4 183852
1,2-DI-NH2-4-SUBST- - - - - - -182818
1,2-DI-PROPENYL-, CYCLIZATN RXN 172549
1,2-DIBENZOYL-, 2'-SUBST- - - -175667
1,2,4-TRI-F-, PHOTOISOMERIZATN 173590
1,2,4-TRI-SUBST-, DIMERS, + D LABELED - - - - - - - - -179569
1,2,4-TRIS(2-SUBST-4-PENTENYL)- 184737
1,2,4,5-BIS(SUBST-BORYLENEDIOXY)- - - - - - - - -177655
1,3,5-TETRA-NO2-, RXN ARYL-CU(I) 175099
1,3,5-TRI-CL-2-(4'-COOME-2'-SUBST-PHO)- - - - - - - - -175150
1,3,5-TRI-CN-, NABH4 REDN 176913
1,3,5-TRI-FUROYL- - - - - - - -177121
1,3,5-TRI-NO2-, D LABELED, RXN CH2N2 184746
1,3,5-TRI-NO2-, MEISENHEIMER CPDS WITH CYCLOPENTADIENE + -173315
1,3,5-TRI-NO2-, RXN ACETONE 174414
1,3(4)-DI-A-STYRYL-, - - - -182615
1,4-(CH2CH2NH2)-, NO2- DERIV 178060
1,4-BIS-2-(1,2,5-TRI-ME-4-HO-4-PIPERIDINYL)-ET- - - - - - - -174331
1,4-BIS(PYRIDINIUM-4-CARBALDOXIME-AC)-, DIBROMIDE 184005
1,4-BIS(2-(9-CHO-10-ANTHRYL)ETHENYL-1)-, DERIV 179582
1,4-DI-(A(B)-CN-STYRYL)- 177513
1,4-DI-(2-ET-2-PROPENE)ALDEHYDE-, SYN - - - - - - - - - -174201
1,4-DI-ALKOXY-2,5-DI-ALKYL-, + STABLE CATIONS, + D LABELE 172928
1,4-DI-CNO-2,5-DI-CO2ET-, DERIVS - - - - - - - - - -183326
1,4-DI-ET-, D LABELED 176214
1,4-DI-PH-2-SUBST- - - - - - -182457
1,4-DI-PH-2,3-DI-(2-ME-PH)- 184788
1,4-DI-SUBST-, BENZOYL PEROXIDE RXN, PRODS - - - - - - - - -173112
1,4-DI-TERT-BU-2-NO2-, IRRADIATN 177700
2-MEO-5-PENTYL-1,5-DI-HO-, D LABELED - - - - - - - - - -177990
2-NH2-3,3,3-TRI-F-PROPIONYL-, NEW SYN 178590
2-NO2-1,3,5-TRI-TERT-BU-, PHOTOLYSIS - - - - - - - - -180481
2-NO2-1,4-DI-TERT-BU-, PHOTOLYSIS 180480
2,(3,4)-SUBST-, TETRA-D LABELED 185255
2,4- + 2,6-DI-NO2-F-, RXN BENZYL- + CYCLOHEXYLAMINES 175637
2,4- + 2,6-DI-NO2-F-, RXN PIPERIDINE + DI-ET-AMINE - - -175638
2,4-DI-NO2-1(B-(ETO)-ETO)- + 2,4-DI-NO2-1(B-(BR-ETO)-E 178270
2,4,6-TRI-I-ACYL-AMINO-, DEACYLATN - - - - - - - - -184428
2,4,6-TRI-TERT-BU-NITROSO 182359
2,4,6-TRI-TERT-BU-1-NO2-, PHOTOLYSIS - - - - - - - - -175769
2,5-DI-MEO-4-ISOBUTYRYLOXY-1-ISOPROPENYL- 184524
2,6-DISUBST-NEOPENTYL- - - - - -182315
3- + 4-NO2-1-ALKYL- 171603
3,5-DI-TERT-BU-, DERIVS + SYN -177786
3,6-DIOXOCYCLOHEXA-1,4-DIENE-1,2,4,5-TETRA-CO2H DIANHYDRI 179134
4-(2-(1-NAPHTHYLMETHYL)-BZ)-1-(2-ETO)-ETO- - - - - - - - -173466
4-NO2-PROPENYL-, SYN 171884
4-SUBST-2-NO2-N-PIPERIDYL- - - -174836
4-SUBST-2-NO2-PH-PHOSPHINIMINO- 177802
4,4-BIS-(DI-PH-OXIRANYL)- - - -184369
5-(1-PYRROLIDINO)-, DERIVS 179571
5-F3C-1,3-DI-SUBST- - - - - - -180597
6-SUBST-2(4)-ISO-PR- 180500
BENZENESELENOLS, NEW ZN-CHELATE - -183229
BENZENESULFENAMIDES,
DIALKYL- 172363
N,N-DI-ET-, RXN SUBST-PHENACYLSULFONIUM BROMID - - -184246
BENZENESULFENANILIDES, NO2-, THERMAL, RXNS 176880
BENZENESULFENIC ACIDS, CARBOXIMIDO DERIV - - - - - - - - - -173516
BENZENESULFENIMIDES, PENTA-F- 172833
BENZENESULFENYL CHLORIDES, IMINATIONS - - - - - - - - - -173516
PENTA-F- 172833
BENZENESULFINIC ACIDS, CARBOXIMIDO DERIV - - - - - - - - - -173516
BENZENESULFONAMIDES,
ALKYL-, TRITYL- 174892
BENZAMIDINE - - - - - - - - - -175739
BENZISOTHIAZOLONE 173516
BENZOQUINONE DERIV - - - - - - -175738
CARBALKOXY-ME- 185107
DERIVS - - - - - - - - - - -184448
DERIVS + SYN 184315
DI-ME-AMINE DERIV - - - - - - -185090
FORMAMIDINESULFENYL-CL 173528
N-ARYL-, N-HO- - - - - - - - - -175352
N-ARYL-ME- 183262
N-ARYLSULFONYL- - - - - - - - -175754
N-BENZHYDRYL- 182175
N-DIHALO-ET- - - - - - - - - -177178
N-OXIDE DERIV 180133
N-VINYLOXY-PH- - - - - - - - -172359
N,N-DI-BR-, RXN HCONH2 183573
NOVOCAINE ANALOG - - - - - - - -181423
PEPTIDES 173900
PHOSPHATE - - - - - - - - - -179029
SYN 175997
TRIAZOLE DERIV - - - - - - - -182686
4-CARBOXY-, N DERIVS 174794
BENZENESULFONANILIDES, ALKYL-, ALLYL- - - - - - - - - - -173511
BENZENESULFONIC ACIDS,
BENZAMIDINE DERIV 175739
PERFLUOROALKYL ESTER - - - - - -183250

PHOSPHAZO-ACETAMIDINE 179397
PHOSPHINYL-ME ESTER - - - - - - -182738
PHOSPHONO-ME ESTER 183956
PROPENYL ESTER - - - - - - - - -177172
RXN PHENOL 175736
TRI-NO2-, RXN ENZYMES - - - - -184012
2-(N-HO-N-PH-CARBAMCYL)- 185254
2-ARYLTHIO-1,2-DI-PH-VINYL-4-BR-, C-14 LABEL - - - - - - - - -185277
4-NH2-, N-TRI-F-AC-, RXNS 182602
4-PHCO-, PHOTOREDN + SYN - - - -176181
BENZENESULFONYL PEROXIDES, 3-NO2-, O-18 LABELED 184231
BENZENETHIOLS,
DIHALO- - - - - - - - - - - - - -184481
PENTA-F-, S-(AS,B,HG,GE,P,SN-(PH))- 175772
RXN TRI-F-PROPENE - - - - - - -185105
RXN TRIALKYLSILANE 180598
BENZENETRICARBOXYLIC ACIDS, TRI-ME ESTER, 4,6-DI-ME-3-H(NO2)- - -182751
BENZENOANTHRACENES(9.10.0), 9.10-DI-H-, D LABELED 178126
BENZETIMIDE, DRUG METABOLISM - - - -184219
BENZHYDRAZIDES, ARYLOYLOXY- 175762
BENZHYDRAZONES(E), TOTAL SYN - -184785
BENZHYDROLS,
A-(2-(SUBST-AMINO)-1-ME-ET)- 184986
CL-, METHANOLYSIS - - - - - - - -183187
DECA-F- 171801
PENTA-F-PH- - - - - - - - - - -178458
2-(2-ET-AMINO-ACETAMIDO)-5-CL- 177670
2-MORPHOLINO-ME- - - - - - - - -184978
2H-NONA-F- 180780
4-NO2-BENZOATES, 4-SUBST-, O-18 LABELED - - - - - - - - - - -176159
BENZHYDROXAMIC ACIDS,
AMINO ACID ESTERS 172812
SUBST-, CHLORIDES, PYROLYSIS - -181986
BENZHYDYL ETHERS, STABILITY 181141
BENZHYDRYLAMINE, 2,2'-DIALKOXY- - -173448
BENZHYDRYLAMINES, DIALKYL-AL- 184818
BENZHYDRYLS, SUBST, HYDROLYSIS RATE, SYN - - - - - - - - - - - -181141
BENZIDINE RXN, PRESSURE EFFECT ON RATE 175452
BENZIDINES,
ARYLIDENE- - - - - - - - - - -180589
BIS-IMINO-AC- 180984
N,N,N',N'-TETRA-ME-, OXIDN - - -183351
TETRA-CN-DI-ME-QUINONE COMPLEXES 176395
3-CL-3'-ME- - - - - - - - - - -175452
3,3'-DI-CL-, + NO2 DERIVS 176710
BENZILAMIDES,
N-ALKYLAMINO-ET- - - - - - - - -180963
PIPERAZINE DERIV 181263
BENZILDIIMINES, CO,FE,NI COMPLEXES -173659
BENZILIC ACIDS,
AMINO-IMIDE DERIV 173491
ANABASINYL-ET ESTER - - - - - - -176227
ARYLPIPERAZINE DERIV 171717
DIALKYLAMINOALKYL ESTERS, F- + CF3- SUBST - - - - - - - - -184974
HYDRAZIDE 173491
THIOALKYL ESTER - - - - - - - -177427
BENZILS,
CYANIDE ION RXN, INTERMEDIATES 176158
DIANIL, NA REDN - - - - - - - -183059
NEW SYN 173287
RXN AMMONIUM, IMIDAZOLE - - - -180970
RXN FURFURAL + AMMONIUM ACETATE 182196
3-CF3-4'F- - - - - - - - - - -184974
4,4'-DI-BR-, DI-THIOSEMICARBAZONE DERIV, CU C 175134
BENZIMIDATES, 4-CN-2,6-DI-I-PH-N-(4-NEO-ME)-, REARR - - - - - -179246
BENZIMIDAZOLEACRYLIC ACIDS,
ALKYL ESTER 175982
BR- - - - - - - - - - - - - -175987
BENZIMIDAZOLEPROPIOLIC ACIDS,
DIALKYL-, OXO- 175982
N-ARYL- - - - - - - - - - - -175987
BENZIMIDAZOLES,
+ TRIAZOLO- 171825
+ 2-ME-, PD COMPLEXES - - - - -174394
ACETAMIDO-, AMINONITRO-, AZIDONITRO- 177811
ACYLAMIDO-ET- - - - - - - - - -173019
AL,IN,SN,TI COMPLEXES 175367
AL,SC COMPLEXES - - - - - - - -179417
AMINOALKOXY-ME- 184776
ARYLFORMAZANYL- - - - - - - - -183865
BIS DERIVS 171653
BR2,CL2 COMPLEXES - - - - - - -177423
CO,CO,CU,MN,NI,ZN COMPLEXES 180590
CYCLIC TRIMER - - - - - - - - -178795
CYNOALKYLAMINO-NO- 182222
DI-H-, QUARTERNARY SALTS - - - -177795
DI-NO2-BU- 182224
FORMAZAN DERIV - - - - - - - -182660
IN COMPLEXES 180591
LACTAMS, 2-(2-HO-CARBONYL-BENZYL)- - - - - - - - - - -174211
N-ALKYL- 182220
NITRO-STYRYL- - - - - - - - - -178443
PHENACYL- 182221
SYN - - - - - - - - - - - - -172892
SYN + DERIVS 173650
TRIAZENE DERIV - - - - - - - - -178816
VINYL-, NI-(CL2) COMPLEXES 179405
1-ALKYL-4-NO2(+ NH2)-5-NH2- + DERIVS - - - - - - - - - - -172887
1-BENZYL-2-PH- 183495
1-BENZYL-2,5-DI-SUBST- - - - - -172880
1-SUBST-2-(VIC-TRIAZOLYL-(1))- 172836
1-SUBST-2-CH2NET2-5,6-DI-MEO- -174545
1,2-ALKYLENE-3-OXIDE-, REARR 173572
1,4,5-TRI-MEO- - - - - - - - - -172586
2-(A-BENZAMIDOSTYRYL)-, NEW SYN 174263
2-(A-HO-4-F-BZL)- - - - - - - -184432
2-(A-R2N-BENZYL)- 175525
2-(MECOCH2S)-, D LABELED - - - -179061
2-(2-PYRIDYL)- 182785
2-(4-THIAZOLYL)-, CO,CU,FE,MN,NI,ZN-(CL) COMPLEXES - - - - -180710
2-(4-THIAZOLYL)-, RXN ALKYL HALIDES 182978
2-AR - - - - - - - - - - - - -179866
2-ARYL-, + 2-ARYL-5-MEO- 174338
2-ARYL-5-PH-AZO- - - - - - - - -179682
2-AZIDO- 172590
2-AZIDO-1-ME-, RXNS - - - - - - -176835
2-CARBAMIC ACID ET ESTER 182486
2-CF3-4,5,6,7-TETRA-CL- - - - - -182607
2-CH2X- + -C(NCH)NO2- 172885
2-DIAZO- - - - - - - - - - - -173649
2-HETERYL- 177390
2-NH2-ACYL-MERCAPTO- + 2-(1-ARYLAZO-ET-MERCAPTO)- - - - - -172306
2-SUBST-PH-, SYN 172019
2-THIOCYANOALKYL-CYCLIZATN - - -183746
2-THIOL, S-SUBST, TAUTOMERISM 179061
4-NH2-1-ET- - - - - - - - - - -177270
5-(5-NO2-FURFURYLIDENE-NH2)-DERIVS + SYN 173219
5-ACETAMIDO- - - - - - - - - -182353
5,6-DEHYDRO- 171825
5,6-DI-ME-, C-14 LABELED - - - -175870
BENZIMIDAZOLIDENETHIONES, RXN CL2NME 180972
BENZIMIDAZOLINES, 1,3-DI-ME-2-ET- -179653
BENZIMIDAZOLINONES,
N-ALKYL- 182220
2-, 5-SUBST-, SYN - - - - - - -182818
BENZIMIDAZOLIUM CPDS,
ME-AMINOTHIO- 180972
RXN HO-ALDEHYDE - - - - - - - -183863
SYN + RXNS 185159
TSO + BR, 1-ME-3-ET-O-SUBST- - -180555
1,3-DI-ME-, 1,2,3-TRI-ME-, D LABELED 175187
1,3-DI-ME-2-ALKYL-, IODIDES - -179653
2-(A-CL-BENZYL)-, RXN AMINES 175525
BENZIMIDAZOLIUM CPDS(1,2-A), PHENACYL- - - - - - - - - -182669
BENZIMIDAZOLONES,
DIALKYL-, ETHYNYL- DERIVS - - - - 175982
1,3-ALKYLENE- - - - - - - - - -173572
1,3-DI-SUBST-, CONFORMATN 178418
2-, 1,3-DI-BENZOYL-, DERIVS - -175720
BENZIMIDAZONAPHTHYRIDINES, CYANO-, OXO- 184823
BENZIMIDAZOQUINOLINONES(2,1-B), 12-(OR), ETHYL + DERIVS - - - - -177245
BENZIMIDAZORIAZINES(1,2-A) 184928
BENZIMIDES, N-(1,2,2-TRI-CL-1-ME-PROPYL)-, CHLORIDE - - - - - -172839
BENZIMIDOYL CHLORIDES, RXN ARYLAMINE 175739
BENZINDAZOLEQUINONES(4,9), 2-AZIDO(ENOL)-4,9-DI-H- - - - - -172844
BENZINDAZOLES,
1-ALKYL-5-HO(ACO)-3,4-DI-SUBST- 172587
1H-, 7-HO-4,5-DI-H- - - - - - -177252
BENZINDENEDICARBOXYLIC(E) ACIDS, 4, 5-, SUBST- 174575
BENZINDENES - - - - - - - - - -176704
BENZINDENES, DI-MEOC- 175842
BENZINDENONES(E), 3-PH-2,3-DI-H- - -174575
BENZINDENOANTHRACENES(DE)(2,1-B), 10-H-8-OXO- 177663
BENZINDENOFLUORENES(A)(1,2-C), 14-HO-9-OXO- - - - - - - - - -177663
BENZINDENOLS, HEXA-H- 173523
BENZINDENONES, ACETAMIDO- - - - - 173523
BENZINDOLES(E), 1,2,4,5-TETRA-H-3-H-172529
BENZINDOLES(G), ACO-HO-, SYN - - - - - - - - -174080
SYN 181902
BENZINDOLINES, ARYL-, NITRO - - - -185112
BENZINDOLIZINES(A), NEW SYN 180799
BENZINDOLIZINES(E), 1,2-DI-H-, SYN -178604
BENZINDOLONES, 1,2-, 1,3-DI-H-2-NH2CO-1-SUBST 178503
BENZISOINDOLES(E), NEW SYN - - - -181901
BENZISOINDOLES(F), 1,3-DI-ME-4,9-DI-2H- 172303
BENZISOINDOLINES, N-ALKYL- - - - - -177160
BENZISOINDOLIUM CPDS, N-ALKYL- 177160
BENZISOQUINOLINES(F), NEW SYN - - - - - - - - -177824
2-ME-, 4-ME- + 2,4-DI-ME- 172444
BENZISOQUINOLINES(H), NEW SYN - - -181901
BENZISOQUINOLINONES(DE), 1-, 3-HO-2, 3-DI-H- 172842
BENZISOTHIAZOLES,
REDUCTIVE RING OPENING - - - - -180733
1,2-, 3-CH2CO2H-SUBST-, + ESTERS,AMIDES 176539
2,1-, 3-SUBST-, NEW SYN - - - -177896
2,1-, 7-AC-3-ME- 180217
BENZISOTHIAZOLES(1,2), 3-(2-NME3-ETO)-, I - - - - - - - -173962
3-CL, RING OPENING - - - - - - 177859
BENZISOTHIAZOLINACETIC ACIDS, 1,2-, 1,1-DIOXIDE - - - - - - - -184318
BENZISOTHIAZOLINIDENACETIC ACIDS, 1, 2-, 1,1-DIOXIDE 184318
BENZISOTHIAZOLIUM CPDS, RING OPENING BY B2NHNH2 - - - - - -180733
BENZISOTHIAZOLONES,
N-ALKYL- - - - - - - - - - -173516
1,2-, 1,1-DIOXIDE - - - - - - -178598
BENZISOXAZOLEQUINONES, NEW SYN 180494
BENZISOXAZOLES,
1,2-, 3-CH2COOH-SUBST- - - - - -180665
1,2-, 3-CH2CO2H-SUBST-, + ESTERS,AMIDES 176539
1,2-, 3-ME-, 3-ALLYL-O- - - - -177639
2,1-, DERIVS + SYN 180217
2,1-, 3-PH-NONA-F- - - - - - - -180780
BENZISOXAZOLINES, HEXA-H-2,1-, STEREOCHEM 183042
BENZISOXAZOLINONES, 1,2-, 2-ALLYL- + 2-TERT-BU- - - - - - - - - -177639
BENZISOXAZOLIUM CPDS, N-TERT-BU-, CLO4 176678
BENZISOXAZOLONES, N-BZ-5-CL- - - - -176732
BENZNORBORNADIENES, 7,7-DI-MEO-1,2, 3,4-TETRA-CL 181331
BENZNORBORNENONES, 7-, NEW SYN - - -181331
BENZOACENAPHTHOTHIOPHENES(B)(2,3-D), 1-, 2-, 3-, 4-, 5-OXO-3-ME- 172450
BENZOAZABICYCLONONANES(4,3,0), 2,3-7-, 1,7-DI-ME-4,8-DI-OXO-, SY 175708
BENZOAZAPHOSPHOLENES(3,4), 1,2,5-, N-SUBST- 178263
BENZOAZETINONES, N-SUBST- - - - - -176678
BENZOBARRELENES,
DEUTERIO, LABELED 176062
HALOGENATN - - - - - - - - - -174453
HO-, TETRA-F-, RXN 173504
RXN DIAZOMETHANE - - - - - - - -173505
TETRA-F-, OXIDN 178450
BENZOBENZOFUROQUINOLINES(2,3)(5,4,3-DEF), OCTA-H-5,7-DI-MEO-8-OXO 172461
BENZOBICYCLALKENES, OXO-3-ME- 181879
BENZOBICYCLOHEPTANES(4,1,0), 7-COOME- - - - - - - - - - - -173005
BENZOBICYCLOHEPTATRIENES, PRECURSOR 173525
BENZOBICYCLOHEPTENECARBOXAMIDES, DIAMINO- - - - - - - - - - -173525
BENZOBICYCLOHEPTENECARBOXYLIC ACIDS, AMINO- 173525
BENZOBICYCLOHEPTENES, AMINO-ME-, DIAMINO- - - - - - - - - - -173525
BENZOBICYCLOHEPTENES(4,1,0), 2-DI-ME-VINYLIDENE-, SYN + REARR 173123
BENZOBICYCLOHEXENES(3,1,0), 2-, DERVS - - - - - - - - - - -174090
2-,DI-ME-VINYLIDENE-, SYN + REAR 173123
BENZOBICYCLONONATRIENES(3,2,2) - - -184225
BENZOBICYCLONONATRIENOLS(7,8)(4,2,1), 2,4,7-9-, + 9 SUBST-, SOL 183640
BENZOBICYCLONONENES(3,2,2), SYN - -184862
BENZOBICYCLONONENOLS(7,8)(4,2,1), 7-9-, + 9-SUBST-, SOLVOLYSES 183640
BENZOBICYCLOOCTADIENONES(2,2,2), ETHYLENE KETAL + D LABELED - -182258
BENZOBICYCLOOCTENES(2,2,2), 2,3- 181292
2,3(6,7)-, 1-PH(ME)-SUBST- - - -181293
BENZOBICYCLOOCTENES(3,2,1), 6,7-, 1-PH- 181293
6,7-, 1-PH-3-SUBST-, D LABELED -181292
BENZOBISTRIAZOLES(1,2-D,3,4-D'), SYN 180326
BENZOBOREPINES, 3(3H)-3-HO- - - - -178034
BENZOCARBAZOLES(A), 3-MEO-5,6-DI-H-11H- 184989
BENZOCARBAZOLES(B), 11H-11-ME-5,6, 6A,11A-TETRA-H- - - - - - - - -180150
BENZOCARBAZOLES(C), 5,6-DI-H-8(10)-SUBST-N-(2)-N',N'-DI-SUBST-AM 177953
BENZOCARBORANES, 1,4-DI-H-1,4-DI-SUBST- + 1,2-DI-H-2-BR- - - - -180141
BENZOCINNOLINES(C), 6,6-DI-H-5-SUBST- 177496
BENZOCINNOLINES(DE), 1H-3-SUBST-, D LABELED - - - - - - - - - - -176721
BENZOCINNOLINES(H), 2-SUBST-2H-3-OXO-5,6-DI-H- 175602
BENZOCOUMARINS,
SYN 181501
3-HO- - - - - - - - - - - - -174346
BENZOCYCLOBUTADIENES,
COMPLEXES WITH THIOUREA 180012
NA-I COMPLEXES - - - - - - - - - -171812
BENZOCYCLANONES, OXIMES, LIALH4 REDUCTN 177100
BENZOCYCLOBUTABENZOTROPYLIUM(3,4)(1,2-A)(D) CPDS, CATION, SYN - -184571
BENZOCYCLOBUTANES, OXO-, DI-ET ACETAL 180341
BENZOCYCLOBUTANONES, SYN, NEW RXN -175171
BENZOCYCLOBUTENEDIONES,
PHOTOCHEM 184578
NEW SYN - - - - - - - - - - - 181089
SYN - - - - - - - - - - - - -182433
BENZOCYCLOBUTENES,
RADICAL ANIONS, + D LABELED 175074
SUBST- - - - - - - - - - - - -172623
1-AMINO-N-VINYLACETAMIDE, THERMAL REARR 181902
1-NH2-4,5-DI-ME-, N SUBST - - -180539
1,1-DI-ME-4-COOH-6-NO2-, SYN 179331
BENZOCYCLOBUTENOLS, D LABELED - - -175171
BENZOCYCLOBUTENONORBORNANES, DERIVS, D LABELED 173459
BENZOCYCLOBUTENONORBORNENES, DERIVS 173459
BENZOCYCLOHEPTADIENES(6,7), 3,6-, DERIVS 179612
BENZOCYCLOHEPTANAPHTHALENES(4,5)(1,2,3-DE), NEW SYN - - - - - - -181964
1,2,3-DE), SYN 173614
BENZOCYCLOHEPTANES,
1,3-SUBST - - - - - - - - - -179612
6-ME-1-ENE, 1,3-DIENE, SYN, + D LABELED 172549
BENZOCYCLOHEPTAPYRIDAZINES(6,7)(1,2-C), 3H-3-OXO-2,5,6,7-TETRA-H- 175602
BENZOCYCLOHEPTAPYRIDINES(4,5)(1,2-B), 5H-, DERIVS + SYN 184218
BENZOCYCLOHEPTAPYRIDINES(5,6)(1,2-8), 11H-5,6-DI-H-, DERIVS - - -180032
-8), 5,6-DI-H-11H-11-OXO- 177264
BENZOCYCLOHEPTASELENOPHENES(B)(D), 2,3,4,5-TETRAHYDRO- - - - - -180258
BENZOCYCLOHEPTATHIAZOLES(4,5)(D), 9, 10-DI-H-8H-2-SUBST- 172735
BENZOCYCLOHEPTATHIOPHENES(B,D) - - -176093
BENZOCYCLOHEPTATHIOPHENES(4,5)(1,2-B), 9,10-DI-H-4-SUBST- 175473
BENZOCYCLOHEPTATHIOPHENES(5,6)(1,2-B),10H-, 4,5-DI-H-, SYN + DER 175472
BENZOCYCLOHEPTATRIENES, FORMYL-, TETRA-F- 178450
3-(1-ME-VINYL)-5-ME-6,7-, SYN -173123
BENZOCYCLOHEPTENES,
DI-HO- 180279
5-AMINO-TETRA-H- - - - - - - - -178756
6,7,8,9-TETRA-H-2-HO-5H-, BROMINATN 178241
BENZOCYCLOHEPTENES(A,D), 5H-, 10,11-DI-H-5,10-(IMINOMETHANO)-, D -177463
BENZOCYCLOOCTAPYRIDINES(1,2-B), 6,7-, DERIVS 185010
BENZOCYCLOOCTENES, 5,6,7,8,9,10-HEXA-H-2-HO-, BROMINATN - - -178241
BENZOCYCLOOCTENES(2,2,2), 2,6,7-TRI-SUBST- 174977
BENZOCYCLOPENTADECENES, 2,3-, 1,4,7, 10,13-PENTA-OXO-, NA-(I) COMP 171812
BENZOCYCLOPENTASELENOPHENES(B)(D), 1,2,3,4-TETRA-H- + TETRA-H-, SYN 180258
BENZOCYCLOPROPAPENTALENES(A)(CD), 3, 4,5,6-TETRA-F-HEXA-H- - - - -172906
BENZOCYCLOPROPENES, 7,7-DI-CL-2,5-DI-PH-, SYN 182457
BENZOCYLOBUTENES, 1-SUBST-, CYCLOADDITN, NEW SYN - - - - -181901
BENZODIAZABORINES, 1,3,2-, 1,2-DI-H-, DERIVS + SYN 177282
1,3,2-, 1,2-DI-H-, 3-OXIDE - - -177283
BENZODIAZEPINES,
BR-, PH- 180588
CARBOXY-ALKYLAMINO-ME- - - - - -182966
DELTA-2,3'-, 1,5-DI-H-4-COOET-2H-1,5- 180515
RXN HCN - - - - - - - - - - -180297
TETRA-H- 175537
1,3-, 7-ME-5-PH-2-OXO-2,3-DI-H-1-H- - - - - - - - - - - -183563
1,4-, DERIVS 178398
1,4-, NEW SYN - - - - - - - - -172449
1,4-, RXN EPOXIDES 180923
1,4-, 1,3-DI-H-2-OXO-5-(2-F-PH)-7-CL-1-SUBST- - - - - - - - -183274
1,4-, 1,3-DI-H-5-PH-2H-2-THIONES 184980
1,4-, 2-NH2-3H-4-ME-5-OXO- - - -174225
1,4-, 2-OXO-3-HO-, O-18 LABELED 180538
1,4-, 2,5-EPOXY-3-OXO-, BASE REARR - - - - - - - - - - -179310
1,4-, 2H-2-OXO-, DERIVS 180529
1,4-, 3-BENZYLIDENE-4-ME-2,5-DI-OXO-, D LABELED - - - - - - -173861
1,4-, 7-CL-1,3-DI-H-5-PH-2-OXO-, METABOLITES, C-14 175648
1,4-, 7-NO2- - - - - - - - - -179199
1,5-, DI-H-, TRI-ME- 181589
1,5-, 1,2,3,5-TETRA-H-4H(SH)-4(5)-OXO, + D LABELED - - - -177295
1,5-, 1H-2,2,4-TRI-ME- 177833
1(H)-1,4-, 2,3-DI-H-5-PH- - - -183012
2-AC-3-MEO-DI-H-, SYN 173133
2,4-1H-, 3,5-DI-H-3-SUBST-, SYN 177934
BENZODIAZEPINES(2,3), 1,4-, 6,6-DI-ALLYL-5,7-DI-OXO-1,4,5,7-TETR 173963
BENZODIAZEPINETHIONES, 1,4-, 1,3-DI-H-2H-2-, SYN - - - - - - - -183869
BENZODIAZEPINONES,
8R-, TETRA-H- 180588
1,4-, 1,3-DI-H-2H-2-, SYN - - -183869
1,4-, 7-CL-2H-5-PH-3-SUBST-2-, + D LABELED 177670
1,4,5-, 3-CL-METHYLENE-1,2,3,4-TETRA-H-5H-, D LA - - - - - -176877
1,5-, 1H-2,3,4,5-TETRA-H-2-, SYN 183868
2-, 1-TERT-BU-7-CL-1,3-DI-H-5-PH-1,4(2H)- - - - - - - - - -177305
2-, 1,3-DI-H-1-ME-7-NO2-5-PH-2H-1,4- 179199
2-OXO-, 1-DI-ET-AMINO-ET-1,4-, NEW SYN - - - - - - - - - -176845
BENZODIAZEPINOOXAZOLES(6,7)(5,4-B), + 1,4-, DERIVS + ANALOGS 179370
1,10-CL-HEXA-H-2-ME-11B-PH- - -184898
BENZODIAZOCINES,
TETRA-H- 175537
1,2,3,4-TETRA-H-1,5-BENZOHYDRO-, NEW SYN - - - - - - - - - -171625
1,4-, HEXA-H-, DERIVS + SYN 180234
1,5-, 2,6-DIOXO-, DERIVS, NEW SYN - - - - - - - - - - - -171315
1,6-, DERIVS + SYN 177795
1,6-, N,N-DI-ME-1,6-DI-H-, SYN -180081
1H-1,5-, HEXA-H-, DERIVS + SYN 180234
BENZODICARBACLOSODODECABORANES(1,2)-, 1,2-, SYN - - - - - - - - - -180141
BENZODICYCLOHEPTANES(1,2,4,5), 3,9-DI-H-3,9-DI-OXO-2,8(10)-DI-HO 174040

BENZODICYCLOHEPTENES(1.2.4.5). DI-H-, SYN - - - - - - - - - - - -178658
BENZODIIMIDAZOLES(1.2-D)(3.4-D'). 172887
BENZODIOXABOROLES. 1.3.2-. 2-ALKYL-. NEW SYN - - - - - - - - - - -177383
BENZODIOXACYCLOOCTENES(1'.2'.2.3). 1.5.2-. 4-OXO-. SYN - - - - - 172434
BENZODIOXANAPHTHALENES(2.3). 1.8-. OCTA-H- - - - - - - - - - - - -178261
BENZODIOXANES.
THIADIAZASPIRODECYL-CH2 -CH2CH2- . + COOCH2CH2- - - - - - - - 183017
THIADIAZASPIRODECYL-CH2-T- LABELED - - - - - - - - - - - -183018
1.3-. SYN - - - - - - - - - - - - 182551
1.4-. DI-H-2.2-DI-SUBST-5.6.7.8-TETRA-BR(CL)-2.3- - - - - - - - -179111
1.4-. 2-HALOACETYL-3-PH-. ISOMERIZATN - - - - - - - - - - - - 182115
1.4-. 2.2-DI-ME-. ETHEREAL BOND CLEAVAGE - - - - - - - - - - -171749
2.4.4-TRI-PH-1.3- - - - - - - - - 183049
BENZODIOXAPHOSPHOLANES. 1.3.2-. 4.5-. 2-SUBST- - - - - - - - - - - -181286
BENZODIOXAPHOSPHOLES. ALKYLAMINO- - - - - - - - - - - - 182077
RXN BUTADIENE - - - - - - - - - -173925
BENZODIOXAZINES(1.2-E.4.5'-E). 4.9-DI-CXO-. DERIVS - - - - - - - 183326
BENZODICXINODIOXINS(B)(2.3-E). TETRA-H- - - - - - - - - - - - -172923
BENZODIOXOLES. 1.3-. ETHEREAL BOND CLEAVAGE - - - - - - - - - 171749
1.3-. 2.2-DI-SUBST-. RXN GRIGNARDS - - - - - - - - - - -184316
BENZODIOXOLYLINDANONES. 2-SUBST-TETRA-BR- - - - - - - - - - - - 173674
BENZODIPYRANONES. 2.2-DI-ME-. SYN + DERIVS - - - - - - - - - - - -183706
BENZODIPYRNS. 2.3-DI-PH-4.10-DI-OXO-4.10-H-. SYN - - - - - - - - 178890
BENZODIPYRANS(1.2-B:4.5-B'). 4.9-DI-CH2OH-2H. 7H- - - - - - - - -179648
BENZODIPYRANS(1.2-B:5.4-B'). 4.6-DI-OXO-3.7-DI-HO-. SYN. DIFLAVON 180288
BENZODIPYRANS(1.2-B)(5.4-B'). 2.2.8.8-TETRA-ME-3.4-DI-H-2H.8H-. -171809
BENZODIPYRAZOLEQUINONES(1.2-C:4.5-C'). 2-AZIRIDINYL- - - - - - - 172844
BENZODIPYRAZOLES(1.2-C:4.5-C'). OCTA-H-3.7-DIOXO- - - - - - - -172459
BENZODIPYRAZOLES(2.1-C:4.3-C'). OCTA-H-3.6-DIOXO- - - - - - - - 172459
BENZODIPYRROLENINES. DYE - - - - - - - - - - - - - - - -182207
HEXA-ME- - - - - - - - - - - - - 182216
BENZODIPYRROLES. DYE - - - - - - - - - - - - - - - - -182207
HEXA-ME- - - - - - - - - - - - - 182216
BENZODIPYRROLIUM CPDS. CYANINE DYE -175986
BENZODITHIOCINS. 1.6-. SYN - - - - - 183417
BENZODITHIOLES.
RXN BENZENEDITHIOL - - - - - - - - -173897
1.3-. HEXA-H-2-SUBST-. SYN - - - - 183628
BENZODITHIOLIUM CPDS. ARYL- - - - - - - - - - - - - - - -182699
RXN BASE - - - - - - - - - - - - 173897
RXN H2O - - - - - - - - - - - - - -177725
BENZODITHIOLS. ARYLTHIO- - - - - - - 177725
BENZODITHIOPHENES(1.2-B:4.3-B'). 2.7-DI-SUBST-. + D LABELED - - - -183644
BENZODITHIOPHENES(1.2-B:4.5-B'). 4.8-DI-ME-. SYN - - - - - - - - 184802
BENZODITHIOPHENES(1.2-B/4.3-B'). SUBST- - - - - - - - - - - - - -184496
BENZODITHIOPHENES(2.1-B/3.4-B'). 4.8-TRI-ME-. DERIVS - - - - - - 171842
BENZOETHANOCYCLOHEXATRIAZOLES - - - -173505
BENZOETHENOCYCLOHEXAPYRAZOLINES - - 173505
BENZOFLUORANTHENES(GHI). DERIVS - - -177365
BENZOFLUORENES. 1.2-. 2.3-. 3.4-. T LABELED - - - - - - - - - - - - 184275
BENZOFLUORENES(A). 11H-11-SUBST- - - -173858
BENZOFLUORENES(C). 5-(2-CL-PHCO)-9-SUBST- - - - - - - - - - - - 177663
BENZOFLUORENYLIDENES(B). 11H-11-SUBST- - - - - - - - - - - - - -173858
BENZOFURANACETIC ACIDS. 6-O-. 4.7-DI-MEO-5-CONH2- - - - - - - - 182332
BENZOFURANCARBOXAMIDES. HALO-. TRIALKYL- - - - - - - - - - -184485
6-O-ACETIC ACID - - - - - - - - - 182332
BENZOFURANCARBOXYLIC ACIDS. AMIDE. 3-CN-4-OXO-4.5.6.7-TETRA-H-2- - - - - - - - - - - - - - -174509
CL-. ME- - - - - - - - - - - - - 172370
ESTERS. PH- + DI-H- - - - - - - -172099
HALO-. TRIALKYL- - - - - - - - - -184485
3-. ET ESTER. 2.3-DI-H-1-ME-1-NR2-4-PHS - - - - - - - - - - - -174939
BENZOFURANOCOUMARINS(3'.2'.3.4). NEW SYN - - - - - - - - - - - 177584
BENZOFURANOFUROBENZOPYRANONES(2.3-B)(2.3-H)(1). 6-. 1.2-DI-H-2- 183494
BENZOFURANOLS. 6-SUBST-2.3-DI-H-3- 181057
BENZOFURANONES.
PHOTOCHEM DECARBONYLATN - - - - -178088
PHOTOCHEM RXN 1.1-DI-MEO-ETHYLENE - - - - - - - - - - - - - 178089
3-(1-MEO-ETHYLIDENE)- - - - - - -178089
3-(4-BR-PHENYL)-2-HO-IMINO-6.7-DI-H-4(5H)-. SYN + X - - - - - 173140
3(OR 2)-. 6-NO2-2(OR 3)-ARYL-. HOESCH SYN - - - - - - - - - - -173752
5.7-DI-BR-2-(3.5-DI-BR-2-HO-PH)-2-MEO-CH2O- - - - - - - - - - - 178564
BENZOFURANS.
ACETAMINO-2.3-DI-ME-. ACETYLATN 171914
ACYL-. DI-MEO- - - - - - - - - - 182680
ACYL-DI-H- - - - - - - - - - - - -183313
ADDN PHTHALIMIDONITRENE - - - - - 183750
ARYLPROPENOYL- - - - - - - - - - -174443
DI-H- - - - - - - - - - - - - - - 174465
DI-H- - - - - - - - - - - - - - - -175863
DI-H-. 2-CH2NR2- + CH2BR- - - - - 180869
FURAN RING EXPANSION - - - - - - -184514
ME.MEO.CHO.AC DERIVS - - - - - - 179675
NO2-HALO-ALKYL DERIVS - - - - - - 179425
PER-H-. SYN - - - - - - - - - - - 176886
SUBST- - - - - - - - - - - - - - -182332
SYN - - - - - - - - - - - - - - - 180215
SYN + DERIVS - - - - - - - - - - -173653
1.3-DI-PH-ISO-. ADDN PRODUCT.PROPENES - - - - - - - - - - 171562
2-ME-2.3-DI-H-3.5(7)-DI-SUBST- -176633
2-ME-3-(4-MEO-PH)-5-HO-6-MEO-DI-H- - - - - - - - - - - - - - - 176689
2-ME-3-CO2ET-5-HO-6.7-DI-CL- - -181675
2-OXO-2.3-DI-H-3.3-DI-ME-4.6-DI-MEO-5-SUBST- - - - - - - - - - - 184524
2-PH-. DIAMIDINES - - - - - - - -181557
2-PH-2.3-DI-H-3-HO(OR ACO + DI-NO2-BENZOYLOXY)- - - - - - - - 172478
2-PYRIDYL-. 2-AMINOALKYL - - - - -182794
2.3-DI-H - - - - - - - - - - - - 180205
2.3-DI-H-2.2-DI-ME-5-PH-SO2-NH2-172926
2.3-DI-ME-. NO2.NH2 + ACETAMINO DERIVS - - - - - - - - - - - - 177527
2.3-DI-ME-BZ-HALO-. ACETYLATN + RXNS - - - - - - - - - - - - - -173202
2.3-DI-ME-5(6)ALKOXY-6(5)-SUBST-PHCO- - - - - - - - - - - - - - 178619
2.3.6-TRI-SUBST-. PHOTOOXIDN - -183380
2.5-DI-AC-6-SUBST-. WITTIG RXN 174616
2.6-DI-OXO-. 5-HO-3.4-DI(4-HO-PHENYL)-7-PH- - - - - - - - - - -175101
3-COOH-2.3-DI-CL-5-CHO-2-PH-2.3-DI-H- - - - - - - - - - - - - 184683
3-MEO-2-VINYL-. DIELS-ALDER ADDN - - - - - - - - - - - - - - -182380
3A.4-DI-SUBST-2-ME-6-OXO- - - - - 184519
4-OXO-2.3.4.5.6.7-HEXA-H-. DERIVS + SYN - - - - - - - - - - -177053
4-OXO-4.5.6.7-TETRA-H-. REACTIVITY - - - - - - - - - - - - 180838
5-CL-2.3-DI-H-2-COOH- - - - - - -181630
5-NR2 + 7-NO2-3-ACO-2-ME-2.3-DI-H- - - - - - - - - - - - - - 181068
5-SUBST. C-14 LABELED - - - - - -177329
5.6-DI-MEO-2-SUBST- - - - - - - - 184533
6-ME-2-PH-. OXIDATN - - - - - - -179569
7-HO-2.3-DI-PH-. OXIDN - - - - - 171647
BENZOFURANS(B).
+ 2.3-DI-H-. SYN - - - - - - - - -183697
2-(2-MEO-4.5-DI-ME-PH)-3-PH-5.6-DI-ME- - - - - - - - - - - - - 176088
2-PH-3-(2-ALKOXY-4.5-DI-ME-PH)-5.6-DI-ME- - - - - - - - - - - -176088
2-SPIRO-1'-CYCLOHEXADIENONE - - - 172909
BENZOFURANS(C). 2.5-DI-H-2-ME-2-BU- 179470
BENZOFURAZANS.
ACYL - - - - - - - - - - - - - - 177802
IRRADIATN - - - - - - - - - - - -177194
SUBST-. D LABELED - - - - - - - - 184943
4-HALO-7-NO2- - - - - - - - - - - 184943
4-MEO-5-NO2-. REACTIVITY TOWARD NUCLEOPHILES - - - - - - - - - 173150
BENZOFUROAZIRIDINES. SYN - - - - - -183750
BENZOFUROBENZOFURANS(2.3-B). 2.3.8.9-TETRA-ME-5-PH-10-COOET(H)- 176088
BENZOFUROBENZOPYRANS(3.2-C). 6-OXO-6H-. DERIVS - - - - - - - - -179293
BENZOFUROBENZOPYRANS(5.4-C)(2). 2.5-DIOXO-7H-. DERIVS - - - - - 175102
BENZOFUROBENZOTHIAZOLES(2.3-F). 2-PH- - - - - - - - - - - - - - -182701
BENZOFUROBENZOTHIAZOLES(2.3-G). HALO- - - - - - - - - - - - - - 182701
BENZOFUROBENZOXEPINONES(3.2-C)(1). DI-MEO-. NEW SYN - - - - - - -172606
BENZOFUROINDAZOLES(B)(2.3-G). 1-(4-NO2(NH2)-PH)-3-ME- - - - - - 181159
BENZOFUROINDOLES(B)(3.2-F). 1-(4-NO2(NH2)-PH)-3-ME- - - - - - - -181159
BENZOFUROINDOLES(G)(3.2.E). 3.3-DI-ME-5-NH2-4-COOH-2.3-DI-H- - - 172305
BENZOFUROOXAZEPINES(B)(2.3-E). 1.4-. 4-ME-2.3-DI-H- - - - - - - -173465
BENZOFUROPYRIDINES(2.3-B). 5.6.7.8-TETRA-H- - - - - - - - - - - 177658
BENZOFUROQUINOLINES(3.2-C).
4A-ALKOXY-1.2.3.4.4A.5B-HEXA-H-. SYN - - - - - - - - - - - - - -175568
4A-ALKOXY-1.2.6.4-TETRA-H-. D LABELED - - - - - - - - - - - - 175568
BENZOFUROQUINOLINES(F)(3.2-C). 1.2.2A.3.4.5A-HEXA-H-2.5A.7-TRI-S 174228
BENZOFUROQUINOLINES(H)(3.2-C). 1.2.3A.3.4.5A-HEXA-H-2.5A.7-TRI-S 174228
BENZOFUROQUINOLIZIDINES. SYN - - - -177880
BENZOHEXAHELICENES(D). SYN - - - - 172538
BENZOHOMOTROPONES. 4.5-. SYN - - - -174062
BENZOHYDRAZIDES. 2-ALKYL-. NEW SYN 179606
BENZOHYDROXAMIC ACIDS.
ALLYL-DI-H-4.9- SYN - - - - - - - -176832
ESTERS. PH. NEW SYN - - - - - - - 174752
N-SUBST-. ALKYL ESTER. ALKYLATN 174765
N-TOLYL-HALO-. SYN - - - - - - - 181005
BENZOIC ACIDS.
+ DERIVS. PT(PPH3)2 COMPLEXES -176775
+ DERIVS. 4-ALKOXY- - - - - - - - 173384
+ SULFO-. ECD(NH3)5 COMPLEXES -172096
AA-(1.3-DI-PH-IMIDAZOLIDINYLIDENE-2)-BENZYL 182910
ACETAMIDO-. BR-. NO2-. RXN - - - -184402
ACID CL. 2-CH2-S-CH2PH- - - - - - 179646
ALKYL-. REDN - - - - - - - - - - -177971
ARALKYL ESTERS. 2.4.6-TRI-NO2- - 180781
ARSINE DERIV - - - - - - - - - - -177414
ARYL ESTERS NH2 DERIVS - - - - - 179530
CO-(H2O).(NH3)5 COMPLEXES - - - -172095
CU-1.3-DI-NH2-PR COMPLEX - - - - 171759
CU(DIAMINE) COMPLEXES - - - - - - 178902
CYCLOHEXYLCARBONYL- - - - - - - - 174889
DEACTIVATED RXN FORMALDEHYDE - - 176198
ESTER. 4-NO2-. O-18 LABELED - - - 172995
ESTERS FROM ETHERS. NEW RXN - - - 177366
ESTERS. 2-SH-. REARR - - - - - - 179327
F-. CU COMPLEXES - - - - - - - - -176818
HALO- - - - - - - - - - - - - - - 183892
HEXANONYL- - - - - - - - - - - - -173417
HO-. CU ANTIPYRINE COMPLEXES - - 175535
HO-BZ- - - - - - - - - - - - - - -181417
HYDRAZIDES + ESTERS. 2(4)-(3.3-DISUBST-1-TRIAZENO)- - - - - - 183282
ME ESTER. ME3SI DERIVS - - - - - -178563
ME ESTER. 2-OCH2PH-5-SUBST- - - - 182855
ME ESTER. 4-DODECYLTHIO- + 4-PHCH2S- - - - - - - - - - - - - -174967
ME ESTER. 4-MEO-3-SUBST- - - - - - 175150
ME ESTERS. SUBST-. + D LABELED -176550
ME3SI ESTER. 4-NO2- - - - - - - - 185246
NEW SYN - - - - - - - - - - - - -184165
NH2-. CO-(NH3)5-(CLO4) COMPLEXES - - - - - - - - - - - - - 175249
NO2-SCN-. + C-14 LABELED - - - - -172127
PENTA-ME-. NITRATN - - - - - - - - 175237
PEROXY-. NEW SYN - - - - - - - - -181976
PH-ES. D LABELED - - - - - - - - - 184737
PM-P(O)-BIS- - - - - - - - - - - -179683
POLYMETHYL DERIVS. IODINATN - - - 185257
SILYL ESTER - - - - - - - - - - - -173927
SO2F DERIVS - - - - - - - - - - - 182860
SUBST 2-(N-TERT-BU-SULFAMOYL)- -181064
SUBST- - - - - - - - - - - - - - - 176827
TERT-BU- - RXN B-PINENE - - - - - -179161
TETRA-M-. 3-MEO-4-ME- - - - - - - 179979
VINYL ESTERS. 4-SUBST - - - - - - -179065
XANTHENYL- - - - - - - - - - - - - 171693
2-(1-(4-ME-1-NAPHTHYL)ET)- - - - -183976
2-(2-CN-2-ARYL-ET)- - - - - - - - 174964
2-(2-HO-ET-NHME)-ET- - - - - - - -179390
2-(3'-TRITYL-PH)- - - - - - - - - 171923
2-(3-(2-. + 4-ME-PH)PROPYL)- - - -178168
2-(4.8-DISUBST-1-NAPHTHOYL)-. SYN - - - - - - - - - - - - - - 176133
2-ALKOXY-3-MEO-. AMIDES - - - - -173450
2-ALKYL-ORTHO-HO- - - - - - - - - 181390
2-BZ-. PSEUDO ACID CHLORIDES. RXN NUCLEOPHILES - - - - - - - -179926
2-NO2-5-(1-H-3.5(7)-AC-ACETONYL)AZO-. + ME ESTER - - - - - - - - 183658
2-SUBST-1-ETO-1-PROPENYL ESTER. REARR - - - - - - - - - - - - -183630
2.4-DI-HO-5.6-DI-ME-. C-14 LABELED - - - - - - - - - - - - 176898
2.5-DI-ME-4-VINYL(+ ISOPROPENYL)- - - - - - - - - - - - -178821
2.6-DI-MEO-. CH2PH ESTER - - - - 184536
2.6-DISUBST-NEOPENTYL- - - - - - -182315
2(3.4)-NH2(NO2)-. PH ESTERS - - - 176087
2(4)-DI-ME-SULFONIO-. IONIZATN -182902
2(5)-HO-5(2)-ME(PH)-. + ET ESTER - - - - - - - - - - - - - - 184843
3- + 4-AMIDINO-. ET + 4-NO2-PH ESTERS - - - - - - - - - - - - -172515
3-AC-AMINO-ME-5-AC-AMINO-2.4.6-TRI-I-. I-131 LABELED - - - - - 181161
3-NH2-4-T-BU-5-NO2-. DIAZOTIZATN - - - - - - - - - - - -179331
3-NO2-. CL-METHYL ESTER - - - - - 178114
3-PH-THIO-. + 2-(4-CL-PH-DITHIO)- - - - - - - - - - - - - -176204
3-SUBST-4.5-PH2C-DIOXY-. NO2-PH ESTER - - - - - - - - - - - - 171659
3.6-DI-HO-2-ME- - - - - - - - - -177396
4-(AMINO-PH-SULFONYL)- - - - - - - 180110
4-HO(CL)-. ME3SI ESTERS. GC - - -174848
4-NH2-. BU ESTERS. DERIVS - - - - 177745
4-NH2-3-OCTAPRENYL-. C-14 LABELED - - - - - - - - - - - - - -181150
4-NH2-5-CL-2-MEO- - - - - - - - - 183591
4-PARA-CL-BENZOYL-. DERIVS - - - -172920
4-SUBST- NET2-ETHYL ESTERS - - - - 182331
4-SUBST-. PHENACYL + TRITYL ESTERS - - - - - - - - - - - - - -180393
4-SUBST-ETHERS - - - - - - - - - - 174991
4-SUBST-3-SUBST-AMINO-5-NO2-. SYN - - - - - - - - - - - - -177940
4.4'-SULFONYLDIMETHYLENE-. SYN 182961
6(2)-NH2(ACETAMIDO.BENZAMIDO)-DIMEO- OR PHCH2O-MEO- - - - - -173953
BENZOIMIDAZOTHIAZOLIDINES. 2-SUBST-6.7-DI-ME-3-OXO- - - - - - - - 182668
BENZOIN. RXN HYDRAZINE - - - - - - -183681
BENZOINDANONES(F). DERIVS - - - - 172435
BENZOINS.
A-CH2PH- - - - - - - - - - - - - -173331
A-CN-DESOXY-. ENOL ETHER - - - - 184723
A-ME-A-(SME)-DEOXY-. NEW RXN - -177539
D LABELED - - - - - - - - - - - - 180030
DEOXY-. A-BR- + A.A-DI-BR-. COUPLING RXN ET3SNSNET3 - - - -180271
DEOXY- ELECTRON EFFECT - - - - - 172327
DEOXY-. NEW RXN - - - - - - - - -177538
DEOXY-. RXN FORMAMIDE - - - - - - 171657
DESOXY-. A-D- + A.A-D2- - - - - -177915
DESOXY-. 2-MEO-4.5-DI-ME-A-SUBST- - - - - - - - - - - - - - - 176088
HYDROXYMETHYLENEDESOXY-. CONDSN - - - - - - - - - - - - - - - -180011
RXN MALONONITRILE - - - - - - - - 171921
RXN. PYRROLE SYN - - - - - - - - -180969
VINYLATN - - - - - - - - - - - - 182193
4.4'-DI-MEO-DI-D- - - - - - - - - 180142
BENZOISOQUINOLINES(F). 1.2-DI-H-4-STYRYL- + 1.2-DI-H-8-MEO- - - 175903
BENZOISOQUINOLINES(G). 8-ME-8-ALKYL-181651
BENZOISOTHIAZOLES(D). 1-OXIDES. 1-ME-3-OXO- - - - - - - - - - - 174528
BENZOISOTHIAZOLINONES. 1.2-3-. 1.1-DIOXIDES. SYN - - - - - - - - -181064
BENZOMORPHANS. 6.7-. 4.5-DI-ME- + 3.5-DI-ME-. DERIVS - - - - - - 180525
BENZONAPHTHOANTHRACENES(A)(1.2-H). SYN - - - - - - - - - - - - -172538
BENZONAPHTHOFURANS(B)(1.2-D)-. 1.4-DI-H-1.4-DI-OXO-6-ME- - - - - 182980
BENZONAPHTHOFURANS(2.1-D). 5-HO. SYN - - - - - - - - - - - - - -172769
BENZONAPHTHONAPHTHYRIDINES(F)(2.1-B)(1.7) - - - - - - - - - - - 179969
BENZONAPHTHOPYRANOPYRIMIDINES(DE)(2'.3'/5.6)(2.3-D). 4-CN-2.5-DI-PH 172439
BENZONAPHTHOPYRANS. 5.6-. AMMONIUM DERIV - - - - - - - - - - - - 182647
BENZONAPHTHOPYRANS(D)(1.2-B). 7-NH2-8-CN-9-PH-6H- + 6-IMINO- - -172439
BENZONAPHTHOPYRROLES(2.3-C). 1.3-DI-H-4.9- - - - - - - - - - - - 184829
BENZONAPHTHOTHIOPHENES(B)(2.1-D). DERIVS + SYN - - - - - - - - - -176139
BENZONAPHTHOTHIOPHENES(B)(2.3-D). DERIVS + SYN - - - - - - - - - 176139
7-CARBOXYMETHYL- + 8-ME-. ME EST - - - - - - - - - - - - - - -172450
BENZONAPHTHOTHIOPHENES(2.3-C). 4.9-DI-H-4.9-SUBST-. SYN - - - - 184829
BENZONAPHTHYRIDINES(D.E-1.7). 1H-. 2.3.7.8.9.9A-HEXA-H-1.5.6.8-T 177073
BENZONAPHTHYRIDINES(H)(1.6). 2.3-DI-H-4-OXO-8.9-DI-MEO- - - - - 184963
BENZONITRILES.
ADDN BA HYDRAZIDE - - - - - - - -178160
CL-NNH2 NEW SYN - - - - - - - - 182338
NH2-PHENOXY- - - - - - - - - - - -172302
OXIDE. 1.3-CYCLOADDN TO FULVENE 184162
POLY-F- - - - - - - - - - - - - -177809
POLY-F- - - - - - - - - - - - - - 177810
SUBST-. CD.CO.CU.FE.MG.MN.NI.ZN-(FE.IN.SB(CL)N) COMP - - - - - -178565
SYN FROM PHOTOCHEM RXN OF BENZALDIMINES - - - - - - - - - 184793
2.4.6-TRI-SUBST. NEW SYN - - - -177286
4-BENZYLOXY-3-(3.4-DI-MEO-PH)- 177351
4-DODECYLTHIO- - - - - - - - - - -174967
BENZONIUM CPDS. PRECURSOR - - - - 173514
BENZONORBORNADIENES.
NITROSO CHLORIDE DIMERS - - - -183047
RXN BUALI - - - - - - - - - - - - 183632
TETRA-F-. HALOGENATN - - - - - - -178449
2-. 2-PH-7-BR-. SYN + REARR. D LABELED - - - - - - - - - - - - 183638
BENZONORBORNADIENONES. STABLE DERIVS - - - - - - - - - - - - -179757
BENZOQUINOLINES.
CL-NH2 TETRA-F - - - - - - - - - 178449
2-ACO-. CR-(CO) COMPLEXES - - - -173578
2-SUBST-. CR-(CO)3 COMPLEXES - - 172999
7-SPIROCYCLOPROPANE - - - - - - -172849
BENZONORBORNENOLS. 2-O-SUBST-. D LABELED DERIVS - - - - - - - - 180143
BENZONORCARADIENES(2.3) - - - - - -172787
BENZONORBORNENES. TETRA-BR- - - - 185298
BENZOXADIAZOLES. 2:1.3-. 4(5)-COOH-7-NO2(H)-. DERIVS - - - - - - -176473
BENZOXATHIATRICYCLODECANES - - - 184469
BENZOXIDOANNULENONES(11). SYN - - -178721
BENZODXOCINES(B). 6-ETO-5-CL- - - 181284
BENZOPENTATHIEPINES. SYN - - - - - -179167
BENZOPERYLENES. PYROLYTIC DIANHYDRIDE COMPLEXES - - - - - 184944
BENZOPERYLENES(G.H.I). 1.2-ACID HYDRAZIDE - - - - - - - - - - - -183496
BENZOPHENANTHRIDINES. ALKALOIDS - 180079
BENZOPHENANTHRIDINES(C). DERIVS + SYN - - - - - - - - - - -175424
SUBST-. NEW SYN - - - - - - - - - 175795
BENZOPHENANTHRIDINES(I). 2-MEO-H-DERIVS. NEW SYN - - - - - - - - -175901
BENZOPHENANTHROFURANS(B)(9.10-D). 11-DODECYCLOXY- - - - - - - - - 181057
BENZOPHENANTHROTHIOPHENES(1.10)(3.4-C). 4H-4-SUBST-. SYN - - - - -183176
BENZOPHENAZINES(B). 1.4.6.11-TETRA-SUBST- - - - - - - - - - - - - 174969
BENZOPHENONES.
ADDUCTS - - - - - - - - - - - - -181093
ANIL-. ACYLATION - - - - - - - - - 182029
ANILINO-. TETRA-F- - - - - - - - -180978
CL-. TO INTRODUCE CARBOXYL SUBST INTO AROM CPDS - - - - - - 184165
DI-SUBST-. HALO DERIVS - - - - - -184880
GUANYLHYDRAZONES - - - - - - - - -182861
HO-. TETRA-F-. RXN - - - - - - - 178458
MONO-.DI-. + TRI-CL-SUBST-. MS -178545
N-ACYL-2-NH2- - - - - - - - - - - 177350
O-PH-4-ME OXIME - - - - - - - - - 181073
O.O'-METHYLENE-BIS-. OXIME - - - 182411
OXIMES. MASS SPECTRA - - - - - - -180880
PH-SUBST- - - - - - - - - - - - - 183187
PHOTOCYCLOADDN DIENES - - - - - -184061
RXN AL-AMIDE - - - - - - - - - - -184818
SUBST. GRIGNARD RXN - - - - - - -178229
TERT-AMINO-ME-. SYN - - - - - - - 184978
TETRACARBOXY-. PREP - - - - - - -180791
THIOETHER PHOTOREDUCTN - - - - - 181493

2'-F-5-CL-2-SUBST-NH2- - - - - -183274
2-(HALOACYLAMIDO)-, RXN
HEXAMETHYLENETETRAMINE 172449
2-(2-(HO-PR-NH2)ACETAMIDO)-5-CL-180923
2-ACYLAMINO- 179370
2-BENZYLOXY-4-DODECYLOXY-,
PHOTOLYSIS - - - - - - - - - -181057
2-ISOPROPOXY-4-MEO-, PHOTOLYSIS 181057
2-MEO-2'-MES-5-ME- - - - - - - -178619
2-NH2-5-CL-3-HO-, METABOLITE 184898
2-OAC-4-MEO- - - - - - - - - -183380
2-SUBST-NONA-F- 180780
2-TERT-BU-NH2-5-SUBST - - - - -177305
2-TRI-CL-ACETAMIDO-5-NO2(CL) 178177
2,2'-DI-CH2BR- - - - - - - - -179646
2,2',3,3',4,4',5,5'-OCTA-SUBST-,
IODINATN 180183
2,4-DI-MEO- & 4-SUBST- - - - - -176743
2,4-DI-MEO-2'-ME(2',4',6'-TRI-
ME)- 182352
2,4-DI-MEO-5-SUBST- + 2,2',5,5'-
TETRA-SUBST- - - - - - - - -180182
2,4,6-TRI-ALKYL-, D LABELED,
PHOTOCHEM 178991
3,4-DI-NO2-, SYN - - - - - - - -182818
3,5-DI-BR-4-NME2-, MS 174714
4-(PHCH2S)- - - - - - - - - -174967
4-NH2-, 4-AMIDO- 174532
4,4-BIS(N(ME)2)-, MICHLER'S
KETONE, DI-CD3 LABELED - - - -173018
4,6-DI-MEO-, DERIVS + SYN, D
LABELED 177814
5-CL-2(4H-1,2,4-TRIAZOLYL-4-YL)-
, NEW SYN - - - - - - - - - -177277
BENZOPHENOXAZINONES(G), 3-, SYN 182649
BENZOPHOSPHABARRELENES, SUBST, SYN -177884
BENZOPHOSPHINOLINIUM(H) CPDS, 1-ET-
1-PH-1,2,3,4-TETRA-H-, SALTS, 183670
BENZOPHOSPHOLES(B), 1-PH- - - -175160
BENZOPHTHALAZINES(G), 1-CL(MEO)-4-
SUBST- 185225
BENZOPINACOLS, DERIVS + SYN - - - -172325
BENZOPTERIDINES 174470
BENZOPTERIDINES, 4-HO-2-SUBST-, NEW
SYN - - - - - - - - - - - - -175437
BENZOPYRANCARBOXAMIDES, RXN AMINE 175959
BENZOPYRANCARBOXYLIC ACIDS,
ALKYL- - - - - - - - - - - -182646
INDOLINE 175991
BENZOPYRANONAPHTHOPYRANS(4,3-
B)(1)(1,2-E), 7-YL-, 4-HO-COU 177996
BENZOPYRANONAPHTHYRIDINES(B)(4,3,2-
DE)(1,6), 5-NH2-4-CN-2-PH-, + 174257
BENZOPYRANOPYRIDINES,
ALKYL- - - - - - - - - - - -179088
ALKYL-, CARBETHOXY- 179088
BENZOPYRANOPYRIDINES(1)(3,4-C),
1-ALKYL-4-NH2-5-OXO, + N-DI-AC
DERI - - - - - - - - - - - -180416
2-PH-4-NH2-5-IMINO- + -5-OXO-,
DERI 172439
BENZOPYRANOPYRIDINES(1)(4,3-D), 2-
ARYL-4-NH2-5-OXO, N-AC DERIVS 180416
BENZOPYRANOQUINOLINES, DIALKYLAMINO-
, OXO- 184823
BENZOPYRANOQUINOLINONES(1)(3,2-C),
7-, 6-(2-NO2-PH)-, ME SUBST -173111
BENZOPYRANS,
ARL- 184407
BENZIMIDAZOLE DERIV - - - - - -183863
DI-H-(N-SUBST-IMINO)- 173339
1-, 3-FORMYL-4H- - - - - - - - -175706
1-OXO, 6,8A-DI-H-4A-AC-8-ME-6-
OXO-7(3-ME-2-OXO)-AM-1H- 172945
4H-1-, 2-PH-5,8-DI-ALKYL- - - -182416
BENZOPYRANS(B),
2-SPIRO-1'-CYCLOHEXADIENONE 172909
2H-, 3,4-DI-H-2-OXO-4-ACETATE -185284
BENZOPYRAZOLES(C), 7-AC-2,3-DISUBST 180217
BENZOPYRAZOLOCINNOLINES(C)(1,2-A),
1-OXO-2-SUBST-3-ME- - - - - - -177497
1H-1-OXO(THIO)-2,3-DI-SUBST- 177496
BENZOPYRAZOLOQUINOLINES(H)(4,3-C),
2H-10,11-DI-H-10-TS- - - - - - -173457
BENZOPYRENES(A), 6-(1-ME-CYTOS-5-
YL)-, + D LABELED 179451
BENZOPYRIDINOPHANES(10), 16-CL-2,4-,
SYN + DERIVS - - - - - - - - -172256
BENZOPYRIDOTHIAZOLES(D)(2,1-B),
SYN 178782
1-OXO-3-HO-4-ALKYL-, SYN - - - -180737
BENZOPYRIMIDINESPIROCYCLOHEXANES, 2-
THIOXO-2,3,5,6,7,8-HEXA-H- 177892
BENZOPYRINDINES(B)(L), SYN +
TAUTOMERS - - - - - - - - - -181983
BENZOPYRONES, ACYLAMINO- 179088
BENZOPYRROCOLINES(F), 3-ME-2-ET-O-
CARBONYL-10-DIOXO- - - - - - -172303
BENZOPYRROLOTHIAZOLES(1,2-C) 175529
BENZOPYRRYLIUM CPDS, RXN AMINES - -172877
BENZOPYRYLIUM CPDS,
ALKYL-, DI-MEO- 182646
INDOLYL- - - - - - - - - - - -175958
VINYLFORMYLATN- 182647
4-ME-, SYN - - - - - - - - - -181199
BENZOQUINOLINES,
CL-PR- 175972
4-PH(STYRYL)-, + 1,2,3,4-TETRA-
H-, + D LABELED - - - - - - -176768
BENZOQUINOLINES(C), 1,3-(2H)-DIOXO,
DERIVS + SYN 182373
BENZOQUINOLINES(F),
TETRA-H-2-OXO- - - - - - - - -173573
2-MEO-7-CL-6-CN-, SYN 172264
BENZOQUINOLINES(H) - - - - - - - -184921
BENZOQUINOLINES(H),
TETRA-H-, 2-OXO- 173573
1,2,3,4-TETRA-H-1-TS-4-OXO-3-
SUBST- - - - - - - - - - - -173457
1,2,3,4-TETRA-H-3-HO-, CL + CN
DERIVS 173630
1,2,3,4-TETRA-H-3-HO-1,3-DI-
SUBST- - - - - - - - - - - -173631
BENZOQUINOLINIUM CPDS,
ARYLHYDRAZONO-ME-, DYE 172358
BENZOQUINOLINIUM(H) CPDS - - - - -184921
BENZOQUINOLINOLS, CL- 175972
BENZOQUINOLINONES, HEXA-H- - - - -178371
BENZOQUINOLIZINES(A),
HEXA-H-9,10-DI-MEO-2-SUBST-
IMINO- 178629
SYN - - - - - - - - - - - - -172562
2-SUBST-IMINO-1,2,3,4,6,7-HEXA-
H-9,10-DI-MEO- 174219
4-OXO-11B-CN-TETRA-H-, SYN - - -171678
BENZOQUINOLIZINES(C), PER-H-1H-,
DERIVS 171646
BENZOQUINOLIZINES(IJ),
1,2,3-TRI-OXO-, TETRA-CN-ETHANE
DERIVS - - - - - - - - - - -177787
1H,5H-, 1,7-DI-PH-2,3,6,7-TETRA-
H- 172814
BENZOQUINOLIZINOACRIDINES(1,9)(3,4,
5,6,7-DEFG), DERIVS - - - - - -177698
BENZOQUINONEDIIMINES, N-2,4,6-TRI-
NO2-PH- 173703
BENZOQUINONES 1,4-, 2,4-DI-HO-3-
FORMYL- - - - - - - - - - - -179161
BENZOQUINONES,
A-OXIMINOETHYL-, NEW RXN 172779
ALKYLENE-SO2-BIS- - - - - - - -171465
ARYLAMINO- 179082
BENZOTHIAZOLE - - - - - - - - -178834
BIS-ACYLAMIDO- 165128
BUTADIENE ADDUCT, REARR, NEW
RXN - - - - - - - - - - - - -181866

CLEAVAGE 181706
COENZYME Q-1 ISOMERS, D LABELED 172395
DI-CN-, RXN 1,2-DI-OH-PH-
ETHANES 183697
HALO-4-, CU,PD-8-QUINOLINOLATO -184238
HO-, RXN ORG BASES 181568
IMINES, RXN PHOSPHITE - - - - -179029
NEG SUBST, ADDN ENOLS, FURANO- 180215
ORTHO-TETRA-CL-, NEW RXN PT-(D)
ACETYLENE COMPLEXES - - - - -175872
QUINOXALINEDICARBOXYLATE 178792
RXN AMINOCROTONATE - - - - - - -174939
RXN BORANE 174686
RXN DIAZOMETHANE - - - - - - - -180083
RXN ROH + AL2O3 178122
RXN THIOACETOACETIC ACID - - - -178634
TETRA-CL-, RXN FURANS 180049
TRI- + TETRA-HO-, ETHERS - - - - -184940
1,2-, ARYLAMINE ADDN 175550
1,4-, TERT-BU-, MONO- + DI-
IMINE DERIVS - - - - - - - - -172926
1,4-, TI(CL)4 ADDUCTS 181523
1,4-, 2-HALO-3-MEO-6-ME-
(NONAPRENYL)- - - - - - - - -172512
1,4-, 4-ARYL-2-DI-BU-, REARR - 183737
1,4-, 2-MEO-5-PENTYL- - - - - -177990
1,4-, 2-SUBST + 2,6-DISUBST 4-
OXIME ACETATES 180713
1,4-, 2,3-DI-CL-, N-SUBST-8-NH2-
CROTONIC ESTER, RXN - - - - -181675
1,4-, 2,3-DI-MEO-5-ME-6-SUBST-,
4-14C LABELED 175344
1,4-, 2,3-DI-MEO-5,6-DI-SUBST- -173447
1,4-, 2,5-BIS(ALKYL-AMINO)- + 2,
5-BIS(N-SUBST-BORYL- 177655
1,4-, 2,5-BIS(AR-NH) - - - - - -180493
1,4-, 2,5-DI-AZIDO-3,6-DI-ALKYL-
, REARR 179532
1,4-, 2,5-DI-SUBST-, + 3,6-DI-
HALO- - - - - - - - - - - - -180392
1,4-, 2,5-DIAZIDO-3,6-DI-CL(BR)-
, CU(PD)-HYDROXYQUIN 179805
1,4-, 2,5(6)-DI-MEO-, RXN ISOBU
ANHYDRIDE - - - - - - - - - -184524
1,4-, 2,6-DI-ME-5-HO-3-SUBST-,
+ D LABELED 179500
1,4-, 3,6-DI-TERT-BU- - - - - -172680
1,4, 2-RNH-5-AR-NH 180493
2-, CYCLOADDN RXN
CYCLOPENTADIENE - - - - - - -179272
2-, RXN ACYCLIC DIENES 179109
2-, TETRA-BR(CL)-, RXN ACYCLIC
DIENES - - - - - - - - - - -179111
2-, TETRA-HALO-, RXN FURANS 2-
VINYL- 175782
2-, 3,4,5,6-TETRA-CL-, IR,PD,PT,
RH-PH3P COMPLEXES - - - - - -176154
2-AC-1,4-, ADDN ENOL ETHERS,
HETEROCYCLICS,ACETYLENIC 180205
2-AC-1,4-, RXN ALCOHOLS - - - -181258
2-ACYL-, RXN ET3-RNH-ACRYLATE 171328
2-ME-3,5,6-TRI-F- - - - - - -177784
2,3-DI-ME-5-HO-6-PHYTOL- 175502
2,5-BIS-R2N-3,6-DI-ALKYL- - - -182941
2,5-DIANILINO-3,6-DI-HALO-4- 179951
2,6-DI-TERT-BU-, O-18 LABELED -177786
3,4-, G-GLUTAMINYL- 177209
BENZOQUINOXALINES(F), 3-ARYL-, SYN,
DERIVS - - - - - - - - - - -179613
BENZOQUINOXALINONES(G), 3-
PHENACYLIDENE-3,4-DI-H-2(1H)- 179790
BENZOQUINUCLIDINES, AROYLOXY- - - -184775
BENZOQUINUCLIDINES(B),
2,3-DI-SUBST- + 3-SUBST- 183867
7-SUBST- - - - - - - - - - -181652
BENZOSELENADIAZOLES, CARBOXY-, ME- 184402
BENZOSELENAZOLES,
CARBOCYANINE - - - - - - - - -182223
ZN COMPLEXES 183229
BENZOSELENAZOLINES,
SUBST-, SYN - - - - - - - - -175680
2-BZ-METHYLENE-3-SUBST 174833
BENZOSELENAZOLIUM CPDS, TOSYLATES,
SYN - - - - - - - - - - - -175680
BENZOSELENIENES(B), 2-5-SUBST- 177204
BENZOSELENOPHENES,
ACETAMIDO-, RXN P2S5 - - - - - -175970
DI-H-2-ME-3-OXO- 181674
BENZOSELENOPHENES(B),
DI-H-, 2-BENZYLIDENE-3-OXO- - -172854
NEW RXN 174289
RXNS - - - - - - - - - - - -181691
2-MERCAPTO-, RXN HALOKETONES 185076
2(3)-ME- DERIVS - - - - - - - -173632
5-NO2-, NEW SYN 174290
BENZOSELENOPHENOBENZOSELENOPHENES(2,
3-B), 5-SUBST-, SYN - - - - -182615
BENZOSELENOPHENOBENZOTHIOPHENES(1)(2
-B)(1), SYN 185076
BENZOSELENOPHENOPYRIDINES(3,2-C), 1-
OXO-1,2-DI-H- - - - - - - - -172477
BENZOSELENOPHENOTHIAZOLES, ALKYL- 175970
BENZOSELENOPHENOTHIEPINES(B)(2,3-B),
2,3-DI-H-, SYN + DERIVS - - -177204
BENZOSELENOPHENOTHIOPYRANS(B)(2,3-
B), 2H-, SYN + DERIVS 177204
BENZOSELENOPHENOXAZOLES, ALKYL- - -175970
BENZOSELENOPINES(B), 2,3,4,5-TETRA-
H-, DERIVS, SYN 181295
BENZOSEMIBULLVALENES, TETRA-F-,
PHENYL AZIDE ADDUCT - - - - -172906
BENZOSPIRANONAPHTHANES, 1,1-DI-ME-2-
ENE-5-SUBST-2,3- 173015
BENZOSPIROOCTADIENES, 3-OXO-,
CYCLOPROPYL CONJUGATN - - - - -178722
BENZOTELLUROPHENES, 2-PH-3-CL- 175984
BENZOTELLUROPHENES(B), SYN + DERIVS 185330
BENZOTETRATHIEPINS, 1,2,4,5-, SYN 178190
BENZOTHEIENOQUINOLINES(1)(3,2-B),
SYN + DERIVS - - - - - - - - -180641
BENZOTHENILS(B), 2,2'- + 3,3'- 183046
BENZOTHIABICYCLOHEPTANES - - - - - -184469
BENZOTHIADIAZABORINES, 1,2,4,3-, 3,
4-DI-H-2H- 177283
BENZOTHIADIAZEPINES, 3H-2,3,4-, 2,2-
DIOXIDE-, SYN + DERIVS - - - -177082
BENZOTHIADIAZINES,
1,2,4-, DERIVS + SYN 173253
1,2,4-, 1,1-DIOXIDE - - - - - -173964
1,2,4-, 1,1-DIOXIDE, RING
EXPANSION 184373
2,1,3-, 2,2-DI-OXO-, + DERIVS -176757
2,2-DI-OXO-1H-2,1,3-, SYN 182557
2H-1,2,3-, 1,1-DIOXIDE-, SYN +
THERMOLYSIS, D LA - - - - - -177081
2H-1,2,3-, 1,1-DIOXIDE-4-CL-,
SYN, D LABELED 177082
5-DI-OXIDO-, + DI-H- - - - - - -180873
BENZOTHIADIAZOLES,
1,2,3-, HALO-, SYN + RXNS 183698
1,2,3-, PT(PPH3)2 COMPLEXES - -176775
1,2,3-, S-SUBST- 178732
1,2,3-, 7-NH2(NO2)-DI-SUBST- - -172899
2,1,3-, NITRATION 174746
2,1,3-, 4,5,6,7-TETRA-BR- - - -174746
2,1,3-, 4(5)-CO2H-7-NO2(H)-,
DERIVS 176473
BENZOTHIAPYRANONAPHTHYRIDINES(B)(4,
3,2-DE)(1,6), 5-NH2-4-CN-2-PH 174257
BENZOTHIAPYRANS(B), 4H-, 4-(2-NH2-1,
3,3-TRI-CN-ALLYLIDENE)-2-PH- 174257
BENZOTHIATRIAZINES, 1,2,3,4-, 2-
ARYL-1,1-DIOXIDE, PHOTOLYSIS -184315
BENZOTHIAZANOPURINES(1,4)(3,4-E) 173725

BENZOTHIAZEPINES,
1,4-, REARR - - - - - - - - - -172690
1,5-, DERIVS + STEREOCHEM 172501
1,5-, 2-ARYL-3-HO-2,3-DI-H-
4(5H)-OXO, DERIVS - - - - - - -177049
1,5-, 4-NH2-2,3-DI-H-3-PH-7(8)-
CL-, + 4-OXO- 180657
BENZOTHIAZEPINONES,
1,5-, 3-ACO-5-CH2CH2NME2-2,3-DI-
H-2-(4-MEO-PH)- - - - - - - -183580
1,5-4(5H)-, 3-ACO-2,3-DI-H-5-(2-
(NME2)ET)-2-(4- 179573
BENZOTHIAZETES, 1,1-DIOXIDE - - - -184315
BENZOTHIAZINECARBOXYLIC ACIDS 179085
BENZOTHIAZINES,
ALKOXY - - - - - - - - - - -173725
DELTA-2,2'-BI(2H-1,4)-DERIVS,
TRICOSIDERINS B + E 185075
1,3-4H-, NEW SYN - - - - - - -183013
1,4-, DERIVS, D LABELED 172954
1,4-, 2H-, DELTA-2,2'-BI-(3-
SUBST)-, SYN + STEREOCH - - -182635
2H-1,4-, 2-CARBOMETHOXY-
METHYLENE-3,4-DI-H-3-OXO-, 177957
2H-1,4-, 3-(4H)-OXO-SUBST- - -182631
3,1-, 2-ME-4-THIOXO-, NEW RXN 177520
3,1-, 2-STYRYL-4-THIOXO- - - - -177520
3,4-DI-H-1H-2,1-, S,S-DIOXIDE,
SYN 179845
3,4-DI-H-1H-2,3-, S,S-DIOXIDE,
SYN - - - - - - - - - - - -179845
3,4-DI-H-2-ALKYL-3-OXO-2H-1,2-,
4-CARBOXAMIDE 183985
3,4-DI-H-2H-1,2-, S,S-DIOXIDE,
SYN - - - - - - - - - - - -179845
4H,1,4-, S,S-DIOXIDE 178294
BENZOTHIAZINETHIONES,
4-, 1,3-, DESULFURIZATN - - - -175178
4-, 3,1-, 1-ARYL-1,2-DI-H- 175177
BENZOTHIAZINOPHENOTHIAZINES(1,4)(2,
3-B), SYN - - - - - - - - - -179951
BENZOTHIAZINYLIDENES, 3,1-, 4-, SYN 175178
BENZOTHIAZOLES,
ALKYL-, HO-ET- - - - - - - - -184408
ARYL-, DIOXO- 178804
ARYLHYDRAZO- - - - - - - - - -182654
ARYLIDENINO- - - - - - - - - -184382
CARBOCYANINE - - - - - - - - -184409
CD,CO,CU,MN,NI,ZN COMPLEXES 180590
DERIVS + SYN - - - - - - - - -173979
DIARYLHYDRAZO-, + FREE RADICALS 181580
DYE - - - - - - - - - - - - -178801
DYE 182205
DYE, FURAN RING - - - - - - - -172345
FORMAZAN DERIV 182660
HYDRAZONES, RXNS - - - - - - - -181710
IN COMPLEXES 180591
RHODANINE DYE - - - - - - - - -173912
RHODANINE DYES 178806
SULFO-2-ME-DERIVS + SYN - - - -178249
TI-(CL)4 COMPLEXES 175367
TRIAZENE DERIV - - - - - - - -178816
1,2-, 3-(ET2N-ETO)-, CO,CU,MN-
(CL)4 COMPLEXES 176684
2-(2-HO-PHENYL)- - - - - - - -175094
2-ACYLATN 179912
2-CH2SECH2COOH- + -CH2NRCH2COOH-174324
2-DIOXANYL- 182307
2-ETHERYL- - - - - - - - - - -177590
2-ME-AMINO-6-SUBST- 184090
2-NHCH2-MORPHOLINO-6-ME(MEO)- -175622
2-NHNH2-, HYDRAZONES 172855
2-NH2-5,6(6,7)-DI-CL-, SYN - - -177288
2-NH2-6-HO-, NEW SYN 173345
2-SH-, MICHAEL RXN + MANNICH
RXN - - - - - - - - - - - -176186
2-SIME3-, DERIVS + SYN 177306
2-SUBST- - - - - - - - - - - -174989
2,4,6-TRI-CL-, SYN 177080
5-CL-2-(A-HO-BZ)- - - - - - - -179386
6-SUBST-2-AZOCHROMOTROPIC ACID-,
CD COMPLEXES 185152
BENZOTHIAZOLINES,
ACENAPHTHENYLIDENE- - - - - - -177182
2-(2-HO-PH)-, SN COMPLEXES 178533
2-BZ-METHYLENE-3-SUBST- - - - -174833
2-SUBST- 174989
2,2-DI-ALKYL-, NEW RXN - - - - -174493
2,3-DI-SUBST- 175613
3-COOET- - - - - - - - - - - -173440
3-ME-2-(POLYHYDROXYALKYL)-
STEREOCHEM 174359
BENZOTHIAZOLINETHIONES,
2-, 3-SUBST- - - - - - - - - -176186
2-, 3-SUBST-, SYN 174253
BENZOTHIAZOLINONES, 2-, 3-SUBST-, +
OXIME DERIVS, D LABELED - - - -174253
BENZOTHIAZOLIUM CPDS,
DYE, FURAN RING 172345
F-, DYE - - - - - - - - - - -172360
NUCLEOPHILIC SUBST RXN 174253
RXN THIOCARBOHYDRAZIDE - - - - -182205
SELENOPHENE DYE 172346
TSO + BR, 3-ET-O-SUBST- - - - -180555
2-ME-5-CL-1-ET-, IODIDE, + D
LABELED 178541
BENZOTHIAZOLONES, 7(6H)-4,5-DI-H-2-
ME-, RXNS - - - - - - - - - -177025
BENZOTHIAZOLOQUINOXALINES, DIARYL- 178804
BENZOTHIAZONES, 3,4-DI-H-3-
CARBOMETHOXYMETHYL-2H-4-OXO- -172473
BENZOTHIENES(B), 2-SUBST(2-A) 176093
BENZOTHIENOACRIDINES(H)(3,2-A) - -181835
BENZOTHIENOACRIDINES(J)(3,2-A) 181835
BENZOTHIENOAZOCINES(B)(2,3-F), 4,5,
10,11-TETRA-H-4-OXO-5-SUBST -175473
BENZOTHIENOAZOCINES(C)(2,3-G), 4,5,
10,11-TETRA-H-5-OXO- 175473
BENZOTHIENOBENZAZINES(B)(2,3-E), 1-
(4-NO2-PH)-3-ME- - - - - - - -181159
BENZOTHIENOINDAZOLES(B)(3,2-F), 1-
(4-NO2(NH2)-PH)-3-ME- 181159
BENZOTHIENOINDOLES(B)(3,2-B), NEW
SYN - - - - - - - - - - - - -175881
BENZOTHIENOPHENARSAZINES(H)(3,2-A) 181835
BENZOTHIENOPHENARSAZINES(J)(3,2-A) 181835
BENZOTHIENOPYRIDAZINES(B)(2,3-D), 4-
SUBST-HYDRAZINO- 171704
BENZOTHIENOPYRIDINES(3,2-C), 1-OXO-
1,2-DI-H- - - - - - - - - - -172477
BENZOTHIENOQUINOLINES(1)(2,3-B),
SYN 180641
BENZOTHIENOTHIENOQUINOLINES(3,2-
B)(3,2-F)- - - - - - - - - - -181835
BENZOTHIENOTHIEPINES(4,5)(2,3-B),
DERIVS 174990
BENZOTHIENOTHIEPINS(4,5)(2,3-D),
DERIVS - - - - - - - - - - -174990
BENZOTHIENOTHIOPYRANS(B)(2,3-B), 2H-177204
BENZOTHIENOTHIOPYRANS(4,5)(3,2-C),
1H-, SYN + DERIVS - - - - - -171702
BENZOTHIEPINS, 1-, DI-H-5-OXO-, SYN 181709
BENZOTHIOCHROMANES(H), 4-OXO-S,S-
DIOXIDE - - - - - - - - - - -177279
BENZOTHIOPHENECARBOXYLIC(B) ACIDS,
3-, 2-PH-, DERIVS 173067
BENZOTHIOPHENES,
ALKOXY-, CL-, S,S-DIOXIDE - - -183267
S,S-DIOXO-, NUCLEOPHILIC RXN 174901
2-ME-2,3-DI-H-, SYN,
DIASTEREOMERS, OXIDN + D LABE 172228
4-ARYLAZO-5-NH2- 178732
BENZOTHIOPHENES(B),
AROYL-, ELBS RXN - - - - - - - -176139
COOH, ESTERS, 3-SUBST- - - - - -176759
ME DERIVS, SYN - - - - - - - -184734

NEW SYN 174289
PHOTORXN AMINES 183078
2-BR-3-ME-, NITRATN + BROMINATN 185305
2-PH-3,5-DI-SUBST-, DERIVS. + D LABELED 172921
2-PH-3,5-SUBST- 173067
2-SUBST-3-NH2, NEW SYN 177859
2,3-DI-ARYL-6-SUBST-, SYN 173103
3-ALKYLAMINO-, D LABELED 183078
3-SUBST- 176759
3-SUBST-, SYN 175564
3-SUBST-ME- 171702
4,5-DI-NH2(NO2)-, 3-SUBST- 176760
5-ME(CL)-, DERIVS 181851
5-NH2- 181835
7-HO-2-,3-PH-, OXIDN 171648
7-HO-2,3-DI-PH-, OXIDN 171647
BENZOTHIOPHENES(C), 1,3,4,6-TETRA-ME- + 1,3,4,6,7-PENTA-ME-, SY 184734
BENZOTRIAZINES, 1,2,3-, N-ALKYL-, STRUCT 172015
1,2,3-, NEW SYN 182452
1,2,3-, 3-ARYL-3,4-DI-HYDRO-4-IMINO-METHYLATN 172014
1,2,3-, 4-ALKYL(ARYL)-, NEW SYN 182456
1,2,4-, NEW SYN 181088
3-SUBST-PH-4-OXO-, DERIVS. REDUCTN 172019
5,6-1&2,3-, OXIDE, RXN GRIGNARD 181933
BENZOTRIAZINOBENZOTHIENOPYRIDAZINES(1,2-B)(8)(3,2-D), 3-SUBST-4- 172436
BENZOTRIAZINONES, 1,2,3-, SYN 181715
1,2,3-, 4(3H)-, DERIVS + N-15 LABELED 176771
3-(4-MEO-PHENETHYL)-6,7-METHYLENEDIOXY-1,2,3- 184899
BENZOTRIAZOLES, 8-OXO-N-SUBST- 174053
FORMYLVINYL- 185116
NI-(CL2) COMPLEXES 179405
RXN CL-PYRIDINES 178184
1-(SUBST-GLYCEROPENT-2'-ENOSYL)-5,6-DI-CL-, NEW SYN 177307
1-AROYL(ACYL)- 172419
1-BENZYLIDENEAMINO- 180930
1-CL-, RXN CARBAZOLES 183686
1-SUBST- 172593
1,2,3-, RXN CL-PYRIDINE 173536
1H-4,5,6,7-TETRA-CL- 182607
2-ALKYLENEDIPHENOL-, SYN 173531
4-AMINO-SUBST. SYN 180326
4-SUBST-2-PH- 177802
BENZOTRIAZOLIUM CPDS. REDN 172342
BENZOTRICYCLONONADIENES(4,a,2,1,0/2,5), 9-, TETRA-HALO- 185298
BENZOTRIOXAAZAPHOSPHASPIRONONANES(4,4), 2,3-1,4,6-9-5-, 8,8-DI-ME 181286
BENZOTRIPHENYLENES(C), 3-SUBST-, SYN 172538
BENZOTRIPTYCENES, T LABELED, ACIDITY 184764
BENZOTROPILIDENES, 7-COOME-7-D 173005
BENZOTROPONES, 2-CHO-, SYN 173661
2,3(4,5)-, 7-CL(2-CL)- 178698
6-HO-2,3-, PHOTORXN 180073
BENZOXADIAZOCINES, 2H-4,1,5-, 8-CL-1,3-DI-H-6-PH-2-OXO-, DERIVS. 174250
BENZOXANTHENTRIONES(8), 7,10,12-, BIKAVERIN 183688
BENZOXANTHRENETRIONES, BIKAVERIN + NORBIKAVERIN 183689
BENZOXATHIANS, 1,3-, SYN 183355
1,3-, SYN 183356
BENZOXATHIINES, DI-H- 174465
BENZOXATHIINES, 2,1-, 1,1-DIOXIDE-, 3-OXO-, SYN + THERMOLYSIS 177081
BENZOXATHIINS, 1,4-, S,S-DIOXIDE 178294
BENZOXATHIOLS, 1,3-, 4,5,6,7-TETRA-F-2-PH-IMINO- 176148
BENZOXAZEPINES, 1,2-, 2,3,4,5-TETRA-H-8,9-DI-ME-3-OXO- 182766
1,4- + 1,5-, 2,3-DI-H-3-PH-5(4H) + 4(5H)-OXO, D LAB 178534
1,4-, 2,3-DI-H-9-SUBST- 173446
1,4-, 5-PH-2,3,4,5-TETRA-H- 174766
1,5-, 2,3,4,5-TETRA-H-5-SUBST- + 7-CL DERIVS 183276
1,5-, 3-H-2,3,4,5-TETRA-H-, SYN + MASS SPECTRA 177037
BENZOXAZEPINONES, 1,4-, 3-, 5-PH-7-CL-2,3,4,5-TETRA-H-, D LABELE 174766
BENZOXAZEPOINDAZOLES, SYN 176973
BENZOXAZINES 184938
BENZOXAZINES, 4-ME-HO- + OXO- 173372
SUBST-3,4-DI-H-2H-1,3- 177292
1,3-, DERIVS + SYN 183891
1,4-, CONVERSN TO BENZOXAZOLE 183070
1,4-, 2,2,6-TRI-ME-3-OXO-3,4-DI-H-2H-7-SUBST- 182385
1,4-, 3-MEO-CARBONYLMETHYLENE-3,4-DI-H-2H-2-OXO, D LA 179788
1,4-, 3-PHENACYL-2-H-2-OXO, + ENAMINE + ENOL FORMS, D 179790
2-(2'-NH2-3',5'-DI-TERT-BU-PH)-6,8-DI-TERT-BU-4-OXO-3 172213
2,4-DI-OXO-3-(NETNHCOCH2)- 174739
2H-1,3-, 3,4-DI-H-3,7-DI-ME-6-HO-, STRUCT 174238
2H-1,4-, 3-ARYL-, SYN + DERIVS 178797
2H-1,4-, 3-OXO-, NEW SYN 174308
2H-1,4-, 3(4H)-OXO-SUBST- 182631
2H-3(4H)-OXO-1,4-, THERMOLYSIS PRODS 179260
3-NH2-2H-1,4-, NEW SYN, + D LABELED 176508
3,1-, 2-(2-NO2-PH)-4-OXO- 180481
3,1-, 4,4-DI-ME-6,8-DI-TERT-BU- 180481
3,1,4-, 2-NH2-4-OXO-5(6,8)-COOH 176645
3,4-DI-H-2,3-, 1,4-DI-OXO-3-DIBENZYLAMINOMETHYL- 180300
3,4-DI-H-4-OXO-2-H-2-CO2H-1,3-, DERIVS + D LABELED 178856
3,4-DI-H-6-HO-3-SUBST-2H-1,3-, SYN + CLEAVAGE 182815
3,4-DI-HO-4-MEO-3-OXO-, DERIVS 172087
4H-3,1-, 2-(2'-TOSYL-NH-PH)-4-OXO-HALO-SUBST- 174347
4H-4-OXO-3,1-, SYN 172288
BENZOXAZINES(D), 1,2-, 3-TERT-BOC-1,4-DI-H-2-OXO-3,4-DI-H-, SYN 177064
BENZOXAZINONES, NEW SYN 178177
3,1-, 4-, 6-BENZYLOXY-7-MEO-2-PH-4H- 183194
4-, 2-ME(PH)-SUBST- 173953
BENZOXAZINOPHENOXAZINES(1,4)(2,3-B), SYN 179951
BENZOXAZOLES, DI-NO2-BU- 182224
FORMAZAN DERIV 182660
NITRO-STYRYL- 178443
2-(4-HO-BENZYL)- 179386
2-(2-PYRIDYL)- 182785
2-ARYL 179432
2-CH2COOET-5-NO2- 183070
2-HETERYL- 177190
2-IMINO-3-SUBST 172511
2-PH-4-HO-, OXIDN 171652
2-SUBST- 181287
2-SUBST-THIO- 177491
2-SUBST, RXN TO IMIDE ACID ESTERS 181547
2,2'-DI-SUBST-5,5'-SO2-DI- 182179
2,5-DI-ARYL- 182874
4,5,6,7-TETRA-F-2-ME(-PH)- 176148
BENZOXAZOLINES, 2-AC-METHYLENE-3-SUBST- 184718
BENZOXAZOLINONES, ALKYLATN 175665
2-, 3-SUBST- 183276
3-TERT-BU- 177639
4,6-DI-NO2-, CLEAVAGE 184429
6-MEO-, NEW SYN 181333
BENZOXAZOLIUM CPDS, I, 2-AC-ME-3-SUBST 184718
BENZOXAZOLONES, 1-(2-ROOC-1-AZIRIDINYL)- 176727
BENZOXAZOLOSPIROPYRANS, SYN + PHOTOSCOPY 179001
BENZOXEPINES, 1-, TETRA-H-5-OL-, SYN 181709
1-, 2,3,4,5-TETRA-H-7-HO-, BROMINATN 178241
BENZOXEPINOINDOLES(2',3')(4,5-B), N-ARYL-, SYN 175978
BENZOXEPINONES, 7,8,9-TRI-ME-, + D LABELED 174640
BENZOXEPINONES, RXN 175978
BENZOXEPINS, DI-NO2-, HO- 181268
PHOTOCHEM REARR 184880
2,3-DI-TERT-BUO-2,5-DI-H- 181284
BENZOYL PEROXIDES, RXN WITH 2-CL-6-ME-PYRIDINE-N-OXIDE 176101
RXN OCTA-F-NAPHTHALENE 177171
RXN OCTA-F-NAPHTHALENE 180977
BENZOYLATION RXN, NUCLEOSIDES + BZ-CN 174079
PHOSPHOROTHIONATE 174682
BENZPHENANTHRIDINES(C), 4B,5,6,10B-TETRA-H-2-HEXO-HO(ME)-SUBST- 180854
BENZPYRENES(A), THYMINE ADDUCT 172145
BENZPYROCOLINES, 2-COOH-1-PH-3-HO-13-CN-3,13-DI-H-, 3,13-LACTIM 183421
BENZQUINUCLIDONES, 8-, D + O-18 LABELED 184468
BENZTHIAZOLES, 2-(VIC-TRIAZOLYL-5-) 172036
BENZTRIAZOLES, 1-NO2- 185194
BENZTROPOLONES(4,5), 2-BR-METHYL- 177485
BENZVALENES, NEW SYN 181879
BENZYL ALCOHOLS, A-(N,N-DI-PH-N-CH2)- 182245
A-(1-(1-ALKYL-4-PIPERIDYL-NH2)ALKYL)- 182842
A-(2,4-DI-NH2-5-PYRIMIDYL)-3,4,5-TRI-MEO 173444
ALKYLBARENYL- 183933
ANISYL-, VINYL-PH- 174683
CYCLOHEXYL- 174869
NITRATN 185104
2-AZIDO-, DERIVS, PHOTOLYSIS 176706
2,3-DI-H-, SYN ADDUCT ET ACRYLATE 180201
3-CL-2,5-DI-HO-, + D LABELED 175337
3-HO-2-NO2(NH2)- 184684
3-SUBST-4-ISO-PR-, DERIVS, + D LABELED 178021
4-HO-A-((3-HO-MEO-BENZYL)NHME)ME)- 181060
BENZYLAMINES, A-ME-, PT-(CL2) COMPLEXES 180771
A-ME-, PT-CL2-1,5-HEXADIENE COMPLEXES + C-14 LABELED 175312
ACYL- 177166
BIS-DITHIOLE DERIV 181398
CO,CR-(CNS) COMPLEXES 179148
D LABELED 183681
DI-S- 175144
N-ALKYL-N-ME- 175447
N,N-DI-ME-, BENZYNE ADDN 178485
NEW SYN 180033
PHOSPHONATE DERIV 173401
PYRIDOXYLIDENE-, DERIVS 173702
4-CL-N-N-CL-BENZYLIDENE)- 175143
BENZYLIDENE ETHERS, ELECTROOXIDATIVE CLEAVAGE, NE 181034
BENZYLIDENEAMINES, CR-(CO)5-ME-CARBENE COMPLEXES 172826
BENZYLIDENEAZINES, N-A-ALKYL-, TMAF REDN 183587
BENZYLIDENEAZINES, SUBST-, SYN 184250
BENZYLIDENEIMINES, N,N',N'-TETRA-ME-, D LABELED 183661
BENZYLIDENEIMINIUM CPDS, PERCHLORATE, N,N-DI-ME-4-SUBS 177285
BENZYLIDENES, A-CN-A-ANILINO- 183155
BENZYLIDENIMINES, POLY SULFIDES 175143
BENZYNES, ADN TO N,N-DI-ME-BENZYLAMINE 178485
CYCLOHEPTATRIENE CYCLOADDN 177851
ONE-STEP FORMATN 173789
RXN CYCLOHEPTATRIENE 184862
BERBERINE, ALKALOID, C-14 LABELED 184562
ANHYDRO-ME-, ALKALOID,ACETYLENE-DI-COOME PHOTOPRODUCT 176843
TETRA-H-, ALKALOID, ABSOLUTE CONFIGURATN 172556
BERBERIS LAURINA, ALKALOIDS 183756
BERBINE, ALKALOID, DERIVS 182621
DEHYDRO- 180715
DI-MEO-, OXO-, SYN 176532
FROM LACTONE 176533
5-HO-, DERIVS, SYN 182296
BERBINIUM CPDS, DEHYDRO 180719
BERGENINS, DI-ME-DI-(4-MEO-PHCO)- 178391
BERGMANN-SCHLENK ADDUCTS 180945
BERSAMA ABYSSINICA, BUFADIENOLIDES 183166
BERSEEM, BUFADIENOLIDE 183166
BERSENOGENIN, BUFADIENOLIDE 183166
BERTYADIONOL, BERTYA DITERPENE 171551
BETA-ADRENERGIC BLOCKING ACTIVITY 171624
179383
165006
185087
185008
BETA-ADRENERGIC BLOCKING ACTIVITY, POTENTIAL 176629
BETA-ADRENORECEPTIVE ACTIVITY 182855
BETACYANINS, BOUGAINVILLEA GLABRA 173172
CARROBROTUS ACINACIFORMIS 173171
BETAINES, AMINOPYRIDINEPROPIONIC 178800
BICYCLIC, B-N CONTNG 173658
CYCLOHEXANEDIONE 183241
CYCLOHEXANEDIONE DIMEDON 172337
DI-ARYL- 183318
ENOL, RXN TRIFLUVALENES 180331
HYDROPHOBIC COMPLEXON 179023
IODONIUM BARBITURIC 174460
MALONIC ESTERS 177756
N-ACYLIMINOPYRIDINIUM-, + D LABELED 175129
N-IMINOPYRIDINIUM-, MASS SPEC 183835
PHENOL, UV + VISIBLE SPECTRA 171613
PHOSPHONIUM-, STRUCTURE 180075
PHOSPHONIUM, SYN + RXN 179333
PHOSPHOROUS, OLEFIN SYN 182274
PYRIDINIUM ENOL- 182562
PYRIMIDINE, SYN 180746
STILBAZOLIUM, SYN 181553
WITTIG RXN 175630
1-(2-MERCAPTO-ET)-5-OXOIMIDAZO(1,2-A)PYRID-1-IUM, 176635
3-(SUBST-PH)-THIAZOLO(2,3-A)ISOQUINOLINIUM-2-THIONE, S- 185214
BETAMETHASONE, 17,21-ORTHO-BENZOATE, ISOLATN, T LABELED 183657
BETANIDIN, 2-DESCARBOXY-, ME ESTER 173171
BETTI RXN, 3-PYRAZOLINE-5-ONES 174216
BETULA ERMANI, FLAVONES 178712
BETULIN, RHODODENDRON CAUCASICUM 178287
TRITERPENE, 3-EPI-, STRUCT + STEREOCHEM 184795
BETULINIC ACIDS, TRITERPENES 178271
BETULINS, DI-H-, TRITERPENES 178271
BEYERANDIC ACIDS, 19-, ESTERS + DERIVS 183169
BEZITRAMIDE, BENZIMIDAZOLINYL PIPERIDINE, ORAL ANALGESIC 181144
BIACETYLS, CONDENSN NAPHTHALENE TRIOLS 183485
CONDENSN NAPHTHALENE TRIOLS 183486
BIANTERGAN, STRUCT 177733
BIANTHRONES, DERIVS 174657
PHOTOCHROMIC ISOMERS B + C, STRUCT 173087
BIANTHRYLS, 9,9'9'-, 10,10'-DI-PH- 174658
BIBENZIODAZOLES, 2,2'-, 1,1'-DI-CL-3,3'-DIOXO- 178503
BIBENZOTHIAZINES, 2,2'-, 3,3'-DI-ARYL- 172881
BIBENZYLS, DI-CL+ TETRA-CL- 171654
SYN 184637
TETRA-MEO- 172667
3,3'-DI-ME-, SULFIDE,SULFOXIDE + SULFONE 180931
4-F-, NMR SHIELDING PARAMETERS 178375
4-NH2-SUBST-, + T LABELED 180243
BICHLESTEROLS, 6,6'-, DERIVS 178725
BICREOSOLS, C-14 LABELED, SYN 177772
BICYCLIC DIOLS, CYCLOPENTYL-CYCLOHEPTYL-, D LABELED 178681
BICYCLOBUTANECARBOXYLIC ACIDS 175758
BICYCLOBUTANES, AG-CATALYZED REARR 183442
AG-CATALYZED REARR 183443
DI-PH-ME- 171555
SYN 174163
1-CN-3-SUBST-2,2-DI- + 2,2,4,4-TETRA-ME-, SYN + POL 174153
1,3-DI-SUBST-, SYN + POLYMERIZN 174162
BICYCLOBUTANES(1,1,0), ADDN CL-SO2-ISOCYANATE 183452
REARR 177359
REARR 178301
TRI-ME-, DIMERS, D LABELED 184060
1-COOH, 2,2,4,4-TETRA-ME-, ME ESTER, SYN + R 181614
1,2,2-TRI-ME-, D LABELED 173547
BICYCLODECADIENONES(5,3,0), 2-ME-1,9-DI-H-, SYN + DERIVS 174171
BICYCLODECANES(3,3,2), CONFORMATN 184863
1-SUBST-, BRIDGEHEAD REACTIVITIES 181019
1-SUBST-, SYN 178488
BICYCLODECANES(4,3,1), 1-ME-9(10)-ENE-10(9)-OXO-, SYN 183653
BICYCLODECANES(4,4,0), BARBITURIC ACID DERIVS 183033
DERIVS + SYN 185309
1,2-EPOXY-2-ME-3-METHYLENE-, SYN + REARR 183653
1,4,4-TRI-ME-6-F-2-HO- 178612
9-, 1-FORMYL-2-BENZOATE 174351
BICYCLODECANES(5,2,1), ACO-, SYN 184386
BICYCLODECANES(5,3,0), 8-, 9,10-DI-+ TETRA-SUBST- 178855
BICYCLODECANONES(4,4,0), 3,3-DI-ME-5B-F-10- 178612
BICYCLODECANONES(5,2,1), 3(4)-, DERIVS, T LABELED 176011
BICYCLODECANONES(5,3,0), 2-SUBST- 184840
BICYCLODECANONES(6,2,0), 9-, 10-CL-10-ME- 177356
BICYCLODECATETRAENES(4,2,2), 2,4,7,9-, ETHER, THERMAL REARR 175813
BICYCLODECATRIENES(4,3,1), 2,4,8- 7-HO(MEO), SYN + PHENOCHOR 178135
2,4,8-, 7-SUBST- 182255
BICYCLODECATRIENES(6,2,0), 2,4,6-, ISOMERIZATN 173564
2,4,6-, REARR, + D LABELED 176155
BICYCLODECENES(4,4,0), F- 176784
1,4,4-TRI-ME-2-OXO-8-SUBST-6- 178612
BICYCLODECENES(5,3,0), 1(7)-, 3-SUBST- 181970
BICYCLOEICOSAHEXAENES(6,6,6), BIS-8F-HEXAOXAHEXAAZA-, CO COMPLE 183431
BICYCLOELEMENE, SESQUITERPENE 178041
BICYCLOGERMACRENE, SESQUITERPENE 178041
BICYCLOHEPTADIENES(2,2,1), TETRACHLORO- 185298
2,3-BENZO-, PHOTOLYSIS 184770
2,5-, DERIVS 175170
2,5-, 2-TRI-SUBST-SILYL- 177132
2,5-DI-CARBOXYLIC ACID, DERIVS 173085
BICYCLOHEPTADIENES(3,2,0), 1,6-, SYN 176785
2,6-, 7-CL(A-CL-, RING EXPANSN 181904
3,6-, 1-(1,2,3-TRI-PH-CYCLOPROPENYL)-2-O 180351
3,6-, 1-MEO-2-OXO-4-ISOPR- 181373
BICYCLOHEPTANECARBOXIMIDES, EPOXY- 185102
BICYCLOHEPTANEDICARBOXYLIC ACIDS, LACTONE 174441
BICYCLOHEPTANEDICARBOXYLIC(3,2,0) ACIDS, 2,3-, DI-ME ESTER, SYN 184611
BICYCLOHEPTANES, CL-F- 177804
MORPHOLINO- 174425
BICYCLOHEPTANES(2,2,1), DERIVS + SYN 184285
LACTONES, NEW SYN 179777
PHOSPHONATES 175157
PHOSPHONATES, DIELS-ALDER ADDN, SYN 172066
PYRROLIDINO-METHYLENE- 174039
SUBST- 177763
1-SUBST-, BRIDGEHEAD REACTIVITIES 181019
1,2-DI-SUBST-, + FURAN ADDUCT 176578
2-BENZYL-2-HO-3,3-DI-ME-, RING ENLARGEMENT 181346
2-CN-3,5,6-TRI-SUBST- 183342
2-METHYLENE, ISOMERIZATN, C-14 LABELED 181261
2-OXO-, REDUCTN 179025
2,3-DI-ME- 180151
2,3-EPOXY-, REARR, D LABELED 175717
3-COOH-2-CH2OH(CH2SH)-, LACTONES 182465
3-SUBST-2-CARBOXYLIC ACIDS, + ME ESTERS 180227
5-SUBST-2-ENE-, DECOMPOSN 179326
6-ACO-2-CARBAMOYL-ME-, D LABELED 179787
7-MEO-2,3-DI-D- + 7-HO- + 1-MEO- 177913
7-SUBST-, DEAMINATN 176157
BICYCLOHEPTANES(3,1,1), DERIVS 177376
HYDROBORATN 181289

3-OXO-, 6,6-DI-ME-, BR DERIVS -173757
6-RS- 183504
6,6-DI-ME-, ME DERIVS, CIS + TRANS - - - - - - - - - - -177493
6,6-DI-ME-, NMR STUDY 173765
BICYCLOHEPTANES(3.2.0),
1,7-DI-SUBST- - - - - - - - - -179183
7,7-DI-CL-2-ENE-6-ONE, RING OPENING 179946
7,7-DI-PH-, SYN - - - - - - - - -173126
BICYCLOHEPTANES(4.1.0),
CL- 176013
DERIVS - - - - - - - - - - - -177370
ELECTROCHEM OXIDN 181071
1-(2-CL-VINYL)- - - - - - - - - 183014
1-MEO-2-SUBST-6-ME-, SYN 173009
2-ACO-4,4-DI-ME-, SYN - - - - -172202
2-ACO-7-D- 176670
2-HO-, DERIVS + REARR, D LABELED - - - - - - - - - -181956
3-TERT-BU-7,7-DI-BR-, RXN ME-LI 181349
4,4-DI-HALO- - - - - - - - - -173236
7-BR-7-F-, LIALH4 REDN 178086
7-ISOPROPYLIDENE - - - - - - - -173014
7,7-DI-CL-2-SUBST-, SYN 172983
7,7-DI-SUBST- - - - - - - - - -183535
BICYCLOHEPTANOLS(2.2.1),
COCF3 DERIV 173041
2-, DERIVS - - - - - - - - - -179553
BICYCLOHEPTANOLS(4.1.0), 2-, 1-ME-4-SUBST- 174993
BICYCLOHEPTANONES(2.2.1),
DEUTERIUM EXCHANGE - - - - - - -174146
2-, 1-SUBST-7,7-DI-ME- 183492
6,6-DI-MEO- - - - - - - - - -184913
BICYCLOHEPTANONES(3.2.0),
STEREOSPECIFICITY 178930
6-, 7-CL-5-ME- - - - - - - - -175057
BICYCLOHEPTANONES(4.1.0) 176656
BICYCLOHEPTANONES(4.1.0), 2-, 1-ME-4-SUBST- - - - - - - - - -174993
BICYCLOHEPTENECARBOXIMIDES, OXIDN 185102
BICYCLOHEPTENECARBOXYLIC ACIDS, ALKYL- - - - - - - - - -174434
BICYCLOHEPTENEDICARBOXYLIC ACIDS, ISOMERIZATN 174441
PENTA-CL- - - - - - - - - - -178462
BICYCLOHEPTENES,
D LABELED 172118
DI-PH-, PENTA-CL- - - - - - - -178462
BICYCLOHEPTENES(2.2.1),
ESTERS + NITRILES, TORSIONAL EFFECTS 184869
FORMYL-, RXN NBS - - - - - - - -174306
HEXA-CL-, CYCLOPENTADIENE 180023
HEXA-CL-5- - - - - - - - - -183904
NMR 180286
TETRA-HALO- - - - - - - - - -185298
2-CL-5-SUBST- 176149
2-, GE-SUBST- - - - - - - - -175170
2-, 1,2,3,4,7-PENTA-CL-5-SUBST-, SYN 172981
2-, 3,4-DI-SUBST- - - - - - - -179541
2-, 5-TRI-SUBST-SILYL- 177132
2-, 5,6-DI-SUBST- - - - - - - -175717
2-, 7-SUBST-, DEAMINATN 176157
2-CN(CONH2)-3-CH2BR(CH2OH)-5- 183342
2-METHYLENE-3-ME-3-HOOC-, LACTONIZATN 179729
2,2,4-TRI-ME-7-METHYLENE-5-, D LABELED - - - - - - - - - -177668
2,3-DI-CARBOXIMIDE-N-(2,4-NO2-ANILINE) 173228
2,3-DI-HOOC- ANHYD, RXN PHMGBR -180277
5-, SUBST- 177763
5-NCS- + 5-SCN-2-, SYN + DERIVS 174154
7-CH2OME-3-OXO-1-, NEW SYN 176658
BICYCLOHEPTENES(3.1.1), 2,3-BIS(ME3SIO)-2- - - - - - - - -176657
BICYCLOHEPTENES(3.2.0), ACID CATALYZED REARRANGEMENTS 177668
CONVERSN TROPOLONE - - - - - - -173008
2-, D LABELED 178301
2-, 1,4,4-TRI-ME-7-OXO- - - - -175076
2-, 2-TERT-BU- 181350
2-, 7,7-DI-CL-6-OXO-, HYDROLYSIS - - - - - - - - -183639
6-, 2- + 7-TERT-BU- 181349
7-BR-7-VINYL-6-OXO-2- - - - - -181334
BICYCLOHEPTENES(4.1.0),
2-, 3-,4- + 5-TERT-BU-2- 181350
3-, 7-CHO- - - - - - - - - - -180251
3-, 7-HOCH2- 180245
6-ISO-PRO-1-MEO-3- - - - - - - -174948
BICYCLOHEPTENESULFONE(2.2.1), 6,6-DI-MEO-, PHOTOCHEM RXN 184913
BICYCLOHEPTENONES(3.2.0),
2-, 6-, 7-I-7-ME- - - - - - - -177356
7-SUBST-2,6-, SYN + BROMINATN 172240
BICYCLOHEXADIENES(2.2.0),
HEXA-F-2,5-, DIELS-ALDER RXNS -175570
TRI-F- 173590
2,5-, 1,4,5,6-TETRA-ME-2,3-CARBOXYLIC ACI - - - - - - - -177062
BICYCLOHEXADIENYLIDENES, 2,5-, 4,4'-DIBENZHYDRYLIDENE-, D LABELED 172835
BICYCLOHEXANES, MORPHOLINO- - - - -174425
BICYCLOHEXANES(2.1.1),
FROM TOS-PINANOL 174926
MEO- - - - - - - - - - - -176577
SYN FROM 7,7-DI-ME-NORBORNANONES 184154
5,6-DI-CO2ME- - - - - - - - - -176657
5,6-DI-MEOOC- 175274
BICYCLOHEXANES(2.2.0),
1,2-DI-CO2ME - - - - - - - - -175059
2,2-CARBONYLDIOXY-5,6-CARBONYLDIOXY-1,4-DI-M 178113
BICYCLOHEXANES(2.2.1), 2A-ACETYL-5-5-DI-ME-, 2,4-DNP DERIV - - -174974
BICYCLOHEXANES(3.1.0),
ELECTROCHEM OXIDN 181071
1-PH-, PHOTOLYSIS - - - - - - -181485
1-RCO-6-ME-, FORMATN BY FRIEDEL-CRAFTS RXN 179623
2-OXO-5-ME-6-(3-PENTENYL)- - - -178723
2-OXO-5(6)-ME-6(5)-PH- 181867
2-SUBST-2-D- + 2-(3,5-DI-NO2-PHCO)-5-ME- - - - - - - - -177923
2(3)-SME-, D LABELED 177128
3-AC-6,6-DI-ME-, D LABELED - - -180464
3,3,5-TRI-ME-2-SUBST- - - - - -185137
6-(1-PH-CYCLOHEXYL)- - - - - - -180837
6-SUBST-3-OXO- + D LABELED 176656
6-4-BR-SULFONAMIDE - - - - - - -184356
6,6-DI-BR-2,4-DI-ME- 173089
6,6-DI-ME-3-(1-HO-ET)-, SYN - -180464
6,6-DI-PH-3-EN-2-OL 182398
BICYCLOHEXANESPIROPROPANES, 4-DI-HALO- - - - - - - - - -183405
BICYCLOHEXANONES(3.1.0), 6,6-DICYCLOPROPYL-2- 182348
BICYCLOHEXENES(2.1.1),
2,3-BIS(ME3SIO)-2- - - - - - - -176657
6-SUBST-2-, NEW SYN 176577
BICYCLOHEXENES(2.2.0),
DELTA-1,4-, SYN + DERIVS - - - -174164
HEXA-ME-5,6-EPOXY-, PYROLYSIS 184065
POLY-F-, RXNS - - - - - - - - -181085
BICYCLOHEXENES(2.2.1), 3-OXO-7-CH2OCH2PH-1- 176660
BICYCLOHEXENES(3.1.0),
TRI-PH-, STEREOCHEM - - - - - -178346
2-, MESH FREE RADICAL ADDN 177128
2-, 6-ETHYNYL-, FORMATN - - - -178170
2-DI-PH- 184047

2-ME-3,4,4-TRI-D-5-ISO-PR-2- - -180256
2-OXO-6-CCL3-6-ME-4-SUBST-3- - 176672
2-SUBST-3-, + D LABELED - - - -176670
3-, 2-METHYLENE-, NEW PHGTORXN 181863
3-, 3-METHYLENE(OXO)- - - - - -181862
3-OXO-2-, ADDN ORGANOCUPRATES 178962
6-COOME-2- - - - - - - - - - -181334
BICYCLOHEXENONES, PROTONATED 172673
BICYCLOHEXENONES(3.1.0) - - - - -184513
BICYCLOHEXENONES(3.1.0), STERCIDAL, PHOTOCHEM SYN 175070
BICYCLOHEXENONES(4.1.0), PHOTOREARR 179755
BICYCLOHEXENYLS, 3,3'-, 2,2'-DI-AG-INTRAMOLECULAR COUPLING 180020
BICYCLOMAHANIMBINE, ALKALOID - - -172650
BICYCLONONADIENES, OXAADAMANTANE 177189
BICYCLONONADIENES(3.2.2), FE-(CO)3 COMPLEXES, + D LABELED - - -171552
BICYCLONONADIENES(3.3.1), 2,6- + 2,8-DI-OXO- 176699
BICYCLONONADIENES(4.2.1), 2,4- - - -176372
BICYCLONONADIENES(4.3.0),
2,4-, SUBST- - - - - - - - - -178735
BICYCLONONADIENES(6.1.0), DERIVS 172620
BICYCLONONADIENES(4.3.0), 1,6-DI-ME-2,7-, SYN + DERIVS, + D LABEL 174170
BICYCLONONANES, ACO-, SYN 184386
BICYCLONONANES(3.2.1), 1-SUBST-, - - - - - - - - - - -178488
BICYCLONONANES(3.2.2),
1-SUBST-, SYN 178488
2-HO-3(6)-T- - - - - - - - - -180153
BICYCLONONANES(3.3.1),
2,3-BUTANO-2-HO-8(9)-OXO- + 2,8-DI-HO- 183347
2,4-BUTANO-2,9-DI-HO- - - - - -183353
3-CO2ME-9-HO-, CIS + TRANS, NMR 183524
3-HALOMETHYL-7-OXO- - - - - - -183470
3,7-DISUBST, SYN + CONFORMATN 181466
9-CL-TERT-, ETHANOLYS - - - - -172060
BICYCLONONANES(4.3.0),
BARBITURIC + THIOBARBITURIC ACID DERIVS 183033
DERIVS, SYN - - - - - - - - -185309
NMR SPECTRA 182703
3,7-DI-OXO-6-ME-2-SUBST- - - - -182629
8-, 4-NO2-BENZOATE 173541
BICYCLONONANES(6.1.0),
DERIVS + SYN - - - - - - - - -184288
PHOTOCHEM 179079
2-, D LABELED - - - - - - - -184287
3(4-OXO-, PHOTOCHEMISTRY 179080
4-OXO-, DERIVS - - - - - - - -179079
4-OXO, DERIVS + SYN 177358
9,9-DI-CL-2-SUBST-, SYN - - - -172983
9,9-DI-HALO- 173236
BICYCLONONANESPIROCYCLOHEXANES(3,4-DI-ME-, CONVERSN PHENANTHRENE -172765
BICYCLONONATRIENES(3.2.2), 2,6,8-, DI-ME-6,7-DI-COOH-, DERIVS, N 172934
BICYCLONONATRIENES(3.2.2), SYN + THERMAL ISOMERIZN - - - - - -184225
BICYCLONONATRIENES(4.2.1), 9-CN-9-ME- 183499
BICYCLONONATRIENES(4.3.0),
2,6,7-, D LABELED - - - - - - -176677
7-CL-7- + -8-D-2,4,8-, SYN + DERIVS 174156
7-SUBST-7-D- - - - - - - - - -177918
BICYCLONONATRIENES(6.1.0),
DIENE RXN 181736
REARR - - - - - - - - - - -184663
1,4,7,8,9,9-HEXA-D- + 3,6-DI-D- 182248
2,4,6-, REDN - - - - - - - - -184656
2,4,6-, RXN DI-COOME-ACETYLENE 182455
2,4,6-, 9-CL-, D LABELED - - - -181875
2,4,6-, 9,9-DI-D- 180180
9-CL-9-D-2,4,6-, SYN + REARR - -174156
9-N-9-, THERMAL REARR 183499
BICYCLONONENES(3.3.1),
2-, 9-OXO-PH-SUBST-, OXIME DERIVS, ESR - - - - - - - - -181953
6-, 3-CARBONITRILE 177345
BICYCLONONENES(4.3.0),
ALKYL-, HO- - - - - - - - - -182703
1-, 6-ME-7-OXO-, DERIVS 182628
1-, 6-ME-7-HO-6-ME-2-MEO-3-OXO- - - -182249
1-ME-3-, SYN 184108
3-, 8-DI-CO2H-, DERIVS - - - -173706
BICYCLONONENES(6.1.0), DELTA-1(8)-, 9,9-DI-SUBST- 172808
BICYCLONONENONES(3.3.1), 2,7-, 3-PYRROLIDINO- - - - - - - - -173693
BICYCLOOCTADIENEDIONES(2.2.2), 2,5-, 7,8- 176249
BICYCLOOCTADIENES(2.2.2),
2,5-, F-SUBST- - - - - - - - -176764
2,5-, SYN 177629
BICYCLOOCTADIENES(3.3.0), D LABELED 182259
BICYCLOOCTADIENES(4.2.0),
D LABELED 172638
D LABELED - - - - - - - - - -182259
2,4-, RXN HEXA-CL-CYCLOPENTADIENES + ACET 183679
2,4-, SYN - - - - - - - - - -177629
BICYCLOOCTADIENES(5.1.0),
FE(CO)3 COMPLEXES, NEW RXN 173542
RU-(CO)3 COMPLEXES - - - - - -180060
RU-(CO)3 COMPLEXES 180060
2,4-, 8-ACYLAMINO-, SYN - - - -174187
2,4-, 8-SUBST- 179676
BICYCLOOCTADIENONES(3.2.1), PHOTOISOMERIZATN, D LABELED -183516
BICYCLOOCTADIENES(3.3.0), 1,4-, SYN 176848
BICYCLOOCTANEDICARBOXIMIDES, ALKYL- 184395
BICYCLOOCTANEDIOLS(3.3.0), 2,6- + 2,6-DI-ACO- 176192
BICYCLOOCTANEDIONES(4.1.0), 2,3-, 4,4,6-TRI-ME- - - - - - - - - -185137
BICYCLOOCTANES,
FLUORINATN, REARR 172274
1-(2'-HO-5-NO2)BENYL 1,4-
2-ACO-3-NME3I-, DI-CL - - - - - -179198
BICYCLOOCTANES(2.2.2),
OXO- 178977
1-SUBST-, SYN, D LABELED - - - -176162
1,4-DI-SUBST- 185009
1,4-DI-SUBST-, ELECTRON + ENERGY TRANSFER - - - - - - -181864
2-ACO-3-NME3I- 174584
2-CH2-SUBST- + T LABELED - - - -180153
2,3-DI-OTS- 182269
2(3)-OXO-5-IMIDAZOLYL-, SYN + DERIVS - - - - - - - - - -183165
3-COOH-2-CH2OH(CH2SH)-, LACTONES 182465
5,6-EPOXY-2-CARBOXYLATES, HYDROLYSIS - - - - - - - - -184654
BICYCLOOCTANES(3.1.1), EPOXIDES + ALCOHOLS 176267
BICYCLOOCTANES(3.2.1),
8-NORSTEROIDS - - - - - - - -183574
8-NORSTEROIDS, NEW RXN 183575
NEW SYN - - - - - - - - - -181891
SUBST- SYN 177039
1-SUBST-7-METHYLENE- - - - - - -179183
2-CO2H-, SYN 183842
2,6-DI-ENE-4-SUBST- - - - - - -172987
2,6-DIENE-, D LABELED 175325
4-NO2-BENZOIC ACID ESTER, 3-ENE-2-OXO- - - - - - - - - -172995
4,6-DI-ME-3-PH-2-OXO- 181346
6-EN-8-OXO- - - - - - - - - -175318

BICYCLOOCTANES(3.3.0),
D LABELED 178716
SUBST-, SYN - - - - - - - - -176021
1-, 4-NO2-BENZOATE 173541
1-COOH-, NEW SYN - - - - - - - -181837
1,5-DI-ME-3-SUBST-, D LABELED 181912
2-OXO- + 2-METHYLENE- - - - - -172808
3-OXO-7-THIA-, SYN 180323
3,7-DI-SUBST- - - - - - - - -183534
3,8-DI-ME-7-OXO-, D LABELED 178709
7-ME2N- + 7-ME3NI- - - - - - - -177312
BICYCLOOCTANES(4.1.1),
SYN 178956
2,7,7-TRI-ME-3-HO(OXO)- - - - -183386
BICYCLOOCTANES(4.2.0),
1,2,4,5-TETRA-CARBOXYLIC ANHYDRIDES 184394
1,7-DI-ME-3,7-DI-ENE- - - - - -172990
2-ALKYL- 173570
5-OXO-1-CO2H-, SYN + DERIVS - -172236
7,8-DI-ETOOC- 175274
BICYCLOOCTANES(5.1.0),
4-HO-, 4-BR-BENZENESULFONATE + DERIVS - - - - - - - - - -177358
8-CHO- + TOSYLHYDRAZONE 184288
8,8-DI-CL-2-SUBST-, SYN - - - -172983
BICYCLOOCTANOLS, SYN 175764
BICYCLOOCTANOLS(2.2.2),
TOSYL DERIVS, REARR - - - - - -180376
2-, DERIVS 179553
BICYCLOOCTANOLS(3.2.1), 3-ARYL-2,6-DI-ME- - - - - - - - - -180244
BICYCLOOCTANONES(3.2.1),
NEW SYN 181232
SYN - - - - - - - - - - - -180047
6-, 1-COOH-ANTI-2-(4-MEO-PH)-, FRIEDEL-CRA 175866
BICYCLOOCTANONES(3.3.0), 6-HO-2- - -176192
BICYCLOOCTANONES(4.2.0),
6- + 7-TERT-BU-2-, SYN + STEREOCHEM 174178
7-, 8-CL-8-ME- - - - - - - - -177356
BICYCLOOCTATRIENES(4.2.0),
CYCLOOCTATETRAENE EQUILIB 171768
F-, DIELS-ALDER RXN - - - - - -182520
ISOLATN 171767
2,4,7-, HEXA-CL-DI-BR- - - - - -177879
BICYCLOOCTENES,
NO2-, PH- 177185
1,2,3,4-TETRA-F-HEXA-H- - - - -172906
BICYCLOOCTENES(2.2.2) 185066
BICYCLOOCTENES(2.2.2),
RXN NBS - - - - - - - - - -174306
SYN 181692
1-ISO-PR-3-HOOC-4-ME- + 1-ISO-PR-4-ME-2-HOOC - - - - - - - -179305
2-, F-SUBST- 176764
2-, 2-ME(MEO)-5H,5H,6H,6H-HEPTA-FLUORO- - - - - - - - - -177784
2-, 3-SUBST-1,8,8-TRI-ME- 181348
2-, 5-CN- + DERIVS - - - - - - -183165
2,3-DI-HO(TSO)-5- 182269
2,3-DICARBOXYLIC ACID, 5-BR- - -173089
6-ETOCO-1-CH2OH-2-, SYN 180701
7-, 1-BR-2,3,5,6-TETRA-COOH-, ANHYDRIDE - - - - - - - - -182185
BICYCLOOCTENES(3.2.1),
2-, DEGRADATN, C-14 LABELED 181283
3-, 2,3-DI-HALO-4-SUBST-, ALLYLIC REARR - - - - - - - -184081
8-ETO-6- 175318
BICYCLOOCTENES(3.3.0),
2-, DEGRADATN, C-14 LABELED - -181283
7-ME2N-2- + 7-ME3NI-2- 177312
BICYCLOOCTENES(3.2.1), SYN - - - -180376
BICYCLOOCTENES(4.1.1),
2,7,7-TRI-ME-2- 183386
2,7,7-TRI-ME-3-CL-2-MORPHOLINO-3- - - - - - - - - - - -183386
3,4-BIS(ME3SIO)-3- 176657
BICYCLOOCTENES(4.2.0),
1,6-DIMETHANOL- - - - - - - -183424
8-OXO-2- 182257
BICYCLOOCTENES(5.1.0),
1,3,5,7-TETRA-ME-, D LABELED - -174388
3-, 8,8-DI-BR-, SYN + RXN 173153
BICYCLOOCTENOLS, SYN - - - - - -175764
BICYCLOOCTENOLS(3.3.0), STEREOCHEM 183708
BICYCLOOCTENONES(2.2.2), NEW SYN -183090
BICYCLOOCTENONES(4.2.0), 2-, 7-, 8-CL(BR)-8-ME- 177356
BICYCLOPENTANES(2.1.0),
ADDN CL-SO2-ISOCYANATE - - - - -183452
REARR, D LABELED 178397
2,3-DI-ME- - - - - - - - - - -173096
5-ISOPROPYLIDENE 176679
BICYCLOPENTANOTETRATHIAADAMANTANES(5,7,10), 2,4,6,8- - - - - - - -174408
BICYCLOPENTASILOXANES, DIALKYL- 179403
BICYCLOPENTENES(2.1.0),
CYCLOADDN TETRA-CN-ETHYLENE - -176786
2-ME-, ISOMERIZN 172663
BICYCLOPROPENYLS, 1,1'-DI-ME-, SYN -178566
BICYCLOPROPYLS, 1,1'-DI-ME-2,2'-DI-SUBST- 177969
BICYCLOTETRASILOXANES, DIALKYL- - -179403
BICYCLOTRIDECADIENES(10.1.0), 4,8-, 13,13-DI-CL- + OZONIDE 177358
BICYCLOUNDECANES(6.2.1), HO-OXO- - -173387
BICYCLOUNDECANOLS(5.4.0), 9-, CONFORMATN 181290
BICYCLOUNDECATETRAENEDIONES(4.4.1), 3,5,8,10-, 2,7- - - - - - - -179355
BICYCLOUNDECENES(5.3.1), 2-, 2,6,6-TRI-ME-8-METHYLENE- 180932
BICYCLOUNDECENES(5.4.0), 1,7-BIS-HO-, CH2-9- - - - - - - - - - -183422
BIDENS FRONDOSA, POLYINIC GLUCOSIDES 183798
BIDIOXOLANES, TETRA-CL-, SYN - - - -181091
BIFERROCENES,
DI-BF4 182238
SYN - - - - - - - - - - - -182028
BIFLAVONES,
DI-H-, CYCAS REVOLUTA 182136
METASEQUOIA GLYPTOSTROBOIDES - -183820
MORELLOFLAVONE, GARCINIA LIVINGSTONII 178992
BIFLAVONOIDS,
PUTRANJIVA ROXBURGHII - - - - -184558
VOLKENSIFLAVONE, MORELLOFLAVONE 177814
BIFLAVONYLS,
ARAUCARIA CUNNINGHAMII - - - - -182752
ARAUCARIA SPECIES 183789
JUNIPERUS CHINENSIS, CONSTIT - -176938
ME + AC DERIVS 176934
BIFLUORENES,
F-SUBST-9,9'- - - - - - - - - -180420
9,9'-, DERIVS 175709
9,9'-, 9,9'-DI-PH-, C-13 LABELED, + STRUCT - - - - - -182534
BIFLUORENYLIDENES, F-SUBST-9,9'- 180420
BIFURYLS,
BIS-DI-ETO-ME- - - - - - - - -180134
2,2'-, 2,3-DI-H-5-SUBST- + TETRA-H-4-ME-5-HO- 179649
BIGUANIDES,
CO COMPLEXES - - - - - - - - -176397
R-BENZENE-SULFONYL-, SYN 183893
BIGUANIDINES, + PH-, CU-(N-PHSO2-GLYCINE,-ALANINE) COMPLEXES -183152
BIIMIDAZOLES, HEXA-ARYL-, SYN 182388
BIINDANYLS, 1,1'-DI-HO-3,3'-DI-OXO-1,1'- - - - - - - - - - -178867
BIISOQUINOLINES, 6,6',7,7'-TETRA-MEO-1,2,3,4-TETRA-H-2-DI-PH-A 172738

BIKAVERIN,
FUSARIUM OXYSPORUM, QUINONGID
STRUCT - - - - - - - - - - - - -181555
GIBBERELLA FUJIKUROI, QUINONOID 183689
BILADIENES,
AC-DIBROMIDE, 1,19-DESOXY - - -180321
AC, DERIVS + SYN 178555
1,19-DI-DEOXY-8,12-DI-COOET-
HEXA-ME-, CU,ZN COMPLEXES - -176396
1,19-DIDEOXY-, DERIVS + SYN, D
LABELED 176123
BILADIENES(A,C), DECA(UNDECA)-ME-NI-180379
BILANS 180717
BILE PIGMENTS,
BILIRUBINS, PHOTOCHEM, ALCOHOL
ADDN - - - - - - - - - - - -185074
SYN 179820
BILENES,
8, DERIVS + SYN - - - - - - - -178555
DERIVS + SYN 176122
BILIRUBINS,
CONJUGATES, HUMAN BILE - - - - -172703
D + T LABELED 181153
PHOTOCHEM, ALCOHOL ADDN - - - -185074
BILITROPIC ACTIVITY, POTENTIAL 184506
BILOBALIDE, SESQUITERPENE
TRILACTONE, DERIVS - - - - - -181367
BILOBETIN, BIFLAVCNYL, ARAUCARIA
SPECIES 183789
BILUVISTIN, STRUCT - - - - - - - -177733
BINAPHTHAQUINONYLS, 3,3'-, 2,2'-DI-
HO-DI-SUBST-1,4- 180784
BINAPHTHYLDICARBOXYLIC ACIDS,
DIHALO- - - - - - - - - - - -174879
BINAPHTHYLS, PER-F- 180977
BIOCHANINS, A 7-O-GLUCOSIDE,
ISOFLAVONE, DERIVS - - - - - -180704
BIOQUINONES, UBICHROMENOL
PHOSPHATES, SYN 183569
BIOTIN ACTIVITY, POTENTIAL - - - -178389
BIOTIN,
DRUG, DERIVS, A-ME- + A-ME-
DETHIO- 184155
DRUG, HYDROXAMIC ACIDS, C-14
LABELED - - - - - - - - - -178827
DRUG, OXY-, SYN 178389
SULFOXIDE DERIVS - - - - - - -180679
SULFOXIDES, 8-HO-, + DERIVS, C-
14 LABELED 173246
SULFOXIDES, METABOLITES, C-14
LABELED - - - - - - - - - -173247
VITAMIN, ESTERS + AMIDES 184996
BIPHENANTHRENES, 9,9'-, 10-BR- - - -176599
BIPHENOLS,
2,2',6,6'-TETRA-PH-4,4'- 174706
4,4'-, 2,3,5,2',3',5'-HEXA-ME- -172680
BIPHENOTHIAZINES, 3,10'-, 5-OXIDE +
5,5'-DIOXIDE- 172796
BIPHENYLAMINES, NO2-, PH- - - - -174924
BIPHENYLCARBONITRILES, AMINO-, OR
NITRO- 174461
BIPHENYLCARBOXYLIC ACIDS, 2-, 2'-
CH2OH-, POLY-MEO- DERIVS - - -180851
BIPHENYLDICARBOXYLIC ACIDS, 2,2'-,
POLY-MEO-, + DERIVS 180851
BIPHENYLENES,
NEW SYN - - - - - - - - - - -181089
1,5-DI-COOME-, 1,8-DI-COOME-,
DERIVS 179076
2-AC-, DERIVS, NEW SYN - - - - -172930
3-O2N-, AMINATN 179095
BIPHENYLOLS, SYN - - - - - - - - -176369
BIPHENYLS,
ALKALOID DERIVS 180170
CARBOXYALKYL-, I- - - - - - - -182734
D LABELED 172104
D LABELED - - - - - - - - - -176291
DECA-CL-, RXNS 179961
DI-CL- + TETRA-CL-, POSITION
RANDOMIZATN BY ELECTRON IMP -178357
DI-NH2-, CO,CU,MN,NI COMPLEXES 185154
DI-NO2-, REDN BY NA2S, SNCL2 - -178120
GLYOXALYL-, NEW SYN 173950
HO-, TRI-F-ME- - - - - - - - - -184391
MEO-ME DERIVS 177645
NEW SYN, VIA AROMATIC
NUCLEOPHILE SUBSTITUTN - - - -182718
NO2-2-HO-3(MEO)-2-ISO-PR- - - - -180417
PHOSPHONIUM CPDS - - - - - - - -184810
POLY-F-, SYN 179247
SC-(CLO4)3 COMPLEXES - - - - - -173223
SUBST 177351
TERT-BU DERIVS, NMR SPECTRA - -173679
TETRA-F-PENTA-D- 172906
TETRA-F-2-HO(PHCO2)- - - - - - -176148
TETRA-ME-, OXIDATN 180791
TETRA-SUBST- - - - - - - - - -176269
1-PH-2,3-DI-(2-ME-PH)-, INTER-
ANNULAR ROTATN 184788
2'-NO2-2-HO-5-NO-6,6'-DI-ME- - -183308
2-(N-ME-CARBOXAMIDO)-,
PERSULFATE OXIDN 183707
2-CARBOXYLIC ACID ANHYDRIDE +
DERIVS - - - - - - - - - - -182323
2-ISO-PR-2'-MEO-4,4'-DISUBST 175234
2-ISO-PR-5-ME-2',4',6'-TRI-HO- -172937
2-R2N- 176718
2,2'-DI-COOME-, DERIVS - - - - -179076
2,2'-DI-ET-5,6,7,5'-TRI-MEO- 175899
2,2'-DI-HO-, ACIDITY, EFFECT
SUBSTIT - - - - - - - - - - -180315
2,2'-DI-NH2-, PD-(HALO)2-
COMPLEXES 183312
2,2'-DISTYRYL-, SYN + PHOTOCHEM 183694
2,4'-DI-HO-4-CL- 181744
2,4,6-TRI-HO-, ETHERS, LACTONES 176711
2,4,6-TRI-NO2-, MONO-ETHRATN 181339
2,6-DI-MEO-2',4',6'-TRI-NO2-,
SYN - - - - - - - - - - - - -175089
2,6-DI-TERT-BU-, NEW SYN 180911
3-NO2-4-PIPERIDINO-, 3'- + 4'-
SUBST- - - - - - - - - - - -176956
3,3'-DI-AC-2,2',4,4'-TETRA-RO- 174488
3,3'-DI-CL-, NO2-, NH2-, NHAC-
DERIVS - - - - - - - - - - -176710
3,3'-DI-PROPANOL-6,6'-DI-MEO- 175893
3,3',4,4'-TETRA-CARBOXY- + 4,4'-
DI-CYANO-, ELECTRON IMPA - - -175641
3,3',5,5'-TETRA-TERT-BU-, ESR 173844
4-(3-ARYL-3-ARYL-NH-PROPIONYL)-,
ACID - AMINATN - - - - - - - -182156
4-BR-3-NO2-2'-, 3'-, 4'-TRI-
SUBST-, SYN 175816
4-PH-2,3-DI-(2-ME-PH)-, INTER-
ANNULAR ROTATN - - - - - - - -184788
4,4'-BIS(PYRIDINIUM-4-
CARBALDOXIME-AC)-, DIBROMIDE 184005
4,4'-DI-NH2-, DI-ME3SI DERIVS -173860
4,4'-DI-NME3-, D LABELED 183880
5-MORPHOLINO-, NEW SYN - - - - -179950
5,6-DI-FORMYL-2,2',3,3'-TETRA-
MEO- 176398
BIPHOSPHINIMINES, SYN - - - - - - -176324
BIPHTHALAZINYLIDENES, 4,4'-, 3,3'-
DI-CH2COPH-1,1-DI-ME- - - - - 178637
BIPINNATIN, SESQUITERPENE LACTONE -177335
BIPIPERIDINES, BIS-CARBALKOXY- 185115
BIPLUMBAGINS, PLUMBAGO ZEYLANIGA - -180072
BIPYRAZINES, 2,2'-, 5,5',6,6'-TETRA-
ARYL-, SYN 182630
BIPYRAZOLINES, 5,5'-, 1,1'-, 3,3'-
DI-PH-, SYN + DECOMPOSITN - -177142
BIPYRIDAZINES, 3,3'-, DI-CN-DI-
ME(MEO)- 182741
BIPYRIDINECARBOXYLIC ACIDS, HEXA-H-,
ALKYL ESTER - - - - - - - - -174872

BIPYRIDYLS,
CRO2CL COMPLEX 174793
DITHIENYL- - - - - - - - - - -185139
HEXA-H-, RXN CL-CARBONATE 174872
IR,RU-(CL) COMPLEXES - - - - - -181018
NI-OLEFIN COMPLEXES 181358
NI,CO,FE COMPLEXES, NMR - - - -178300
2,2'-, 4,4'-DI-ME-2,2'-, FE,OS,
RU COMPLEXES 174941
2,2'- + 4,4'-DI-ME-2,2'-, FE,OS,
RU COMPLEXES - - - - - - - - -174953
2,2'-, BINUCLEAR CO-(MU-NH2,O2)
COMPLEXES 173189
2,2'-, CR COMPLEXES, CR-50 + CR-
53 LABELED - - - - - - - - -183719
2,2'-, CR COMPLEXES, OXYGEN
BRIDGED 173304
2,2'-, GA-(I)3 COMPLEXES - - - -172309
2,2'-, KETONES, QUATERNARY
SALTS 172022
2,2'-, MO2O3-(NCS) COMPLEXES - -174397
2,2'-, OS-(I2) COMPLEX - - - - -180139
2,2'-, RE-(BR)-(NO) COMPLEXES -174403
2,2'-, RE-(BR)3(NO) COMPLEXES 182129
2,2'-, RE-(NO) COMPLEXES - - - -174401
2,2'-, RE-(O3)(CL) COMPLEXES 175771
2,2'-, RU COMPLEXES - - - - - -180390
2,2'-, SN-(HALO)2-COMPLEXES 179290
2,2'-, 4,4'-DI-FORMYLSTYRYL-,
SYN - - - - - - - - - - - - -185180
4,4'-, NI-(EXAN) COMPLEXES 180709
4,4'-, DI-N-OXIDE-PER-CL- - - - -183857
BIPYRIMIDINES, 4,5'-, 4'-NH2-2,
2'(1H,1'H)-DIONE, 1,1'-DI-SUB 181878
BISABOLANGELONE, SESQUITERPENE - - -184906
BISCARBORANES, CO,CU,NI,ZN-NET4
COMPLEXES 175305
BISCHLER-MOHLAU RXN, NEW SYN
INDOLES, 2-ARYL-ME-SUBST- - -182611
BISCHLER-NAPIERALSKI RXN,
AZASTEROIDS 175903
SYN 6-SUBST PHENANTHRIDINES - -179960
BISCYCLOOCTANOCYCLOHEXADIENES, DI-
OXO- 178149
BISDIOXOLANES, SYN - - - - - - - -185133
BISELENIENYLS,
2,2'-, NITRATN 171879
2,2'-, 5-SUBST-5-CO2H- - - - - -171878
BISHOMOTROPYLIUM CPDS, IONS, 1,4-,
SOLVOLYSIS 177918
BISINDENOANTHRACENES(2,1-A,1',2'-C),
9,16-DI-H-, SYN - - - - - - -177202
BISINDENOANTHRACENES(2,1-A/2',1'-C),
5,16-DI-H-, SYN + DERIVS 173090
BISLINE, ALKALOID - - - - - - - -172029
BISMUTHINES, TRIALKYL-, RXN
HYDROPEROXIDE 179252
BISNICOTYRINYLDISULFIDES, PREPN - -177731
BISNORCHOLENES, 4-HO-DI-OXO- - - -180434
BISNORCHOLANES, DERIVS, SYN - - -180454
BISNORCHOLANIC ACIDS, F-HEPTYL
ESTER 185143
BISNORCHOLATRIENES - - - - - - - -182944
BISNORCHOLENES, 5-, 3B-ACO-7-OXO-22-
CHO- 177500
BISNORERGOSTADIENOLS, 26,27-5,22-3B-
LACTONE, SYN - - - - - - - - -184603
BISNORLUPATRIENOLIDES, A(1), 28-, 2,
17,20(29)-, 27-(16)A- 175871
BISNORPREGNANES, 18,19-, 3B-HO(ACO)-
5B,14B-DI-ME-20-OXO- - - - - -178635
BISOLVON, N-CYCLOHEXYL-N-ME-2-NH2-3,
5-DI-BR-BENZYL- HCL, C-14 LAB -182329
BISOVENTE, STRUCT - - - - - - - -177733
BISPENTAMETHYLENETETRATHIANES(3,3/6,
6), SYM-, D LABELED 180147
BISPHENOLS, A, DIGLYCIDYL ETHER,
RXN AMINES - - - - - - - - - -171839
BISPHOSPHORANES, RXN DIALDEHYDES 175417
BISPYRIDAZINOPYRAZINES(6,1,6',1',3,
3',6',1'-), DI-(2-CO2PH)- - - -182325
BISSECOCYCLOPIAZONIC ACIDS, DE-H-,
ISOLATN 173047
BISTHIOCODIDE, STRUCT - - - - - -172493
BISULFITES, NA-, RXN ADRENOCHROME 182575
BITHIAZINES, 2,2'-, 3,3',5,5'-TETRA-
ARYL- - - - - - - - - - - - -172441
BITHIAZOLES, 2,4'-, 2'-(2-NH2-
ETHYL)-4-CO2H-, SYN 174260
BITHIENYLS,
CARBOXY DERIVS - - - - - - - -177967
2,2'-, 5'-(1-PROPYNYL)-5-COOH-,
ME ESTER 171753
3-, DERIVS + SYN - - - - - - - -183919
3,3'-, DI-CH2OH- 177965
BITHIOPHENECARBOXYLIC ACIDS, NO2
DERIVS + ET ESTERS - - - - - -183880
BITHIOPHENES,
DIPYRIDYL- 185139
DIQUINOLYL- - - - - - - - - -185140
FORMYL-, NO2 DERIVS 183680
3,3'-, NITRATN - - - - - - - -173981
BITHIOXANTHYLS, 9,9'-DI-PH- 176870
BITOLYLS,
OCTA-F- - - - - - - - - - - -185103
2,2'-, 4,4'-DISUBST 175233
BIUREAS, ALKYL-, DI-PH- - - - - -180958
BLACK TEA, CATECHINS 179308
BLOOD PLATELET AGGREGATION ACTIVITY,
POTENTIAL - - - - - - - - - -173263
BLOOD PRESSURE LOWERING ACTIVITY
172730
- - - - - - - - - - - - - - -171114
176582
- - - - - - - - - - - - - - -179993
180528
- - - - - - - - - - - - - - -181045
182549
BLOOD PRESSURE LOWERING ACTIVITY,
POTENTIAL - - - - - - - - - -182671
POTENTIAL 184380
BLOOD PRESSURE REGULATING ACTIVITY,
POTENTIAL- - - - - - - - - - -178180
POTENTIAL 179991
BOCCONOLINE, STRUCTURE 180079
BOLETUS BOVINUS, ISOPRENOID
QUINONES - - - - - - - - - - -181417
BOMBESIN, SYN 182546
BONGKREKIC ACIDS,
DERIVS + ISOLATN - - - - - - -175790
STRUCT 179878
BORABENZENES, 1-PH- - - - - - - -177379
BORABICYCLONONENES, SILYLOXY-ME- 180595
BORACYCLANES, B-ALKYL- - - - - - -181877
BORADIPHOSPHATRIAZINES, 4,2,4,1,3,5-
, 5-DI-ME-2,2,4,4,6,6-HEXA-CL 180888
BORANES,
(3-MES)-PROPYL-, SYN - - - - - -179539
A-BR-ET-DI-ET-, REARR 179547
ALKYL-DI-ME-THIO- - - - - - -181039
CN-, AMINE ADDN CPDS 173151
CN-, SYN + RXNS - - - - - - -183730
CN-, SYN + RXNS 183768
CYCLOPENTADIENYL-DI-ET- - - - -177691
DI-BR-ALKYL- 174495
DI-CYCLOHEXYL-(3-ME-1,3-
BUTADIENYL)-, PHOTOCYCLIZATN, 176171
DI-ET-(N-ET-ANILINO)- 182356
DI-ME-AMINO- - - - - - - - - -174604
DI-SUBST-, VINYL DERIVS 181376
DI(TRIALKYL-, NEW SYN, AL
COMPLEXES - - - - - - - - - -171384
FROM ORGANO-LI CPD 164825
HALO-SUBST - - - - - - - - - -174011
HYDRAZINO-DI-PH-, DERIVS 175844
ME-AMINE-DI-ARYL-, SYN + D
LABELED - - - - - - - - - - -181014
MONOALKYL-, NEW SYN + TRI-ALKYL
DERIVS 182270
PH-PYRROLYL-, SYN - - - - - - -185339
PT-B3H7-PHOSPHINE COMPLEXES 175330
REARR, + D LABELED - - - - - -182668
RXN WITH QUINONE 183197
RXN PROPARGYLOXYSILANE - - - - -180595
SUBST-AMINO-, SYN 178575
TETRA-, CLEAVAGE, NEW RXN - - -173556
TETRA-DECA-H-NONA- 172675
TRI-ALKYL-, NEW RXN 1,3-
BUTADIENE MONOXIDE - - - - - -179552
TRI-ARYLAMINO- DERIVS, D LABELED 179176
TRI-ET-AMINE(TRI-BU-PHOSPHINE)-,
D LABELED - - - - - - - - -181012
TRI-ME-AMINE(TRI-BU-PHOSPHINE)-,
D LABELED 181013
TRIDECA-H-DECA-, 6-NCS + -OAC
SUBST - - - - - - - - - - -180753
TRIS-ARYLAMINO- 182073
TRIS-ARYLAMINO- - - - - - - -182074
TRIS(2,2-DI-ME-HYDRAZINO)- 174576
VINYLOXY-, PREP DIALKYLATED
KETONES - - - - - - - - - -181065
2,2-DI-ME-HYDRAZINO- 174577
BORATES, DI-H-, 1,2-DI-(3-PYRIDYL-2-
ME-2-)-, D LABELED - - - - - -176616
BORATION RXN, MONO-HYDRO-, ALKYNES
+ ENYNES 181376
BORATRIAZAROLES, 5,1,3,4-, SUBST-,
NEW SYN - - - - - - - - - - -181041
BORAZAROFUROPYRIDINES(2,3-C), 4,5-,
4-HO-5-SUBST- 182993
BORAZAROFUROPYRIDINES(3,2-C), 7,6-,
7-HO-4-ME- - - - - - - - - -182993
BORAZAROTHIENOPYRIDINES(2,3-C), 4,5-
, 5-ARYL-SO2-4-HO- 184476
BORAZAROTHIENOPYRIDINES(3,2-C), 7,6-
, 6-ARYL-SO2-7-HO- - - - - - -184476
BORAZINES,
B-SUBST, NEW RXN WITH AG SALTS 184266
HEXA-ET-, CR-(CO)3 COMPLEXES - -181436
BORIC ACIDS,
ALCOHOL DEHYDRATN 185089
CR COMPLEXES - - - - - - - - -179407
DI-PH-, COMPLEXES, DI-ME-AMINO-
ACETOPHENONE OXIMES 175817
LI-ALKYL-(H)-DI-PINAN-3A-YL-,
NEW REAGENTS - - - - - - - -182420
NA-(NA-PH)4, REDUCING AGENT 180171
PER-F-ALKYL ESTERS, SYN - - - -181210
BORINANES, SILYLOXY-ME- 180595
BORINENES, SILYLOXY-ME- - - - - -180595
BORINIC ACIDS,
+ 2-NH2-ET ESTERS, DI-ARYL-,
SYN 181014
DI-ALKYL-, + ME ESTERS, NEW SYN 179544
HEPTENYL ESTER 185144
BORNADIENES, 8-D LABELED, DERIVS - -178330
BORNANES,
AMINO-, 2,3-DI-SUBST-, D
LABELED 176737
D LABELED - - - - - - - - - -176863
NO2-, DERIVS 176586
URETHAN DERIV - - - - - - - -179238
2-ACO(HO)-3-NME2-, STEREOCHEM 180263
2-EXO-HO-3-EXO-NH2-, DEAMINATN,
D LABELED - - - - - - - - -183053
2-PH-, DERIVS + SYN 178558
2-PH-, DERIVS + SYN, D LABELED -178554
2-PH-2-HO-3-TOSYL-, NEW
ELIMINATN RXN 173143
BORNANOLS, 3-NH2-2 + 2-NH2-3- - - -176338
BORNANONES,
A-(SUBST-NH2)- 178084
3-NH2-2 + 2-NH2-3- - - - - - - -176338
BORNENES, 2-PH-, RXNS 173143
BORNEOLS, GLYOXYLYL DERIV - - - - -173893
BORNYLESTERS,
OSMATE ESTERS 176416
3-BENZYLOXYPHENYL- - - - - - - -174775
BOROHYDRIDES, NA, REDN OXIMES 178926
BOROLANES,
8-ALKYL-, NEW SYN - - - - - - -181377
PENTENYL- 182668
1-PH- - - - - - - - - - - - -183995
BOROMYCIN, ANTIBIOTIC, STRUCT 184077
BORON CPDS,
BR,CL,F, FREE RADICAL MOLECULAR
COMPLEXES - - - - - - - - -181011
HEXABROMO STANNATE, CO COMPLEX 171632
TETRA-ARYL-SALTS, D LABELED - -175710
BORONIC ACIDS,
+ ESTERS, ALKANE-, NEW SYN - - 172107
CYCLOPROPYL ESTERS - - - - - - -172111
ESTERS, ARYL-, D LABELED 179617
ESTERS, RADICAL REACTIVITY - - -176482
NUCLEOSIDE, NUCLEOTIDE 173408
2(3)-CHO-3(2)-THIOPHENYL-, RXN
ARYL-SO2-HYDRAZINES - - - - - -184476
BORONOLIDE, POLYRONE, DERIVS,
TETRADENIA FRUTICOSA 183372
BOROSELENOLS, TRI-PH-, SYN - - - -180893
BOROXACYCLOHEXENES, SYN WITH LI
FURAN 180928
BOROXINS, 2-(2-D-SEC-BU)- - - - - -181013
BORRELIDINS, STEREOCHEM 175479
BORTHIINES, TRI-PH- - - - - - - -174495
BOSWELLIC ACIDS, A-, 18A-EPIMER, +
DERIVS 179502
BOTHROPS JARARACA,
AMINO ACID SEQ - - - - - - - -185055
BRADIKYNIN POTENTIATING PEPTIDE 180859
BOUGAINVILLEA GLABRA, BETACYANIN - -173172
BOVICHROMENOLS, DERIVS 176758
BOVICHROMENOLS, DERIVS - - - - - -176758
BOVINONES, DYE, CHROOGOMPHUS
HEVETICUS 178161
BOVIQUINONES, 3-, 4-, + DERIVS - - -182427
BRACTEOLINE,
ALKALOID, PHOTO-PSCHORR RXN - 182772
ALKALOID, SYN - - - - - - - -181856
BRADSHER RXN, POLYCYCLIC AROMATIC
HYDROCARBON 173466
BRADYKININ ACTIVITY - - - - - - -176722
BRADYKININ ACTIVITY, POTENTIAL - 176207
BRADYKININ INHIBITING ACTIVITY - - -179137
BRADYKININ POTENTIATING ACTIVITY 180859
BRADYKININ POTENTIATING ACTIVITY,
POTENTIAL - - - - - - - - - -185055
POTENTIAL 185055
BRADYKININ-LIKE ACTIVITY
- - - - - - - - - - - - - - -171565
182633
BRADYKININ, POTENTIATORS, AMINO
ACID SEQ - - - - - - - - - -175207
BRADYKININS
ANALOGS 175206
DE-NH2- + DE-COOH- ANALOGS - - -176722
HOMOARGININE ANALOG 182696
PEPTIDE, ANALOGS - - - - - - - -182833
PEPTIDES, NEW SYN 175565
PH-SERINE ANALOG - - - - - - -182693
PH-SERINE ANALOG - - - - - - -182694
PICOLYL ESTERS ANALOG - - - - -183757
BREVIBACTERIUM AMMONIAGENES,
RIBOTIDE PRODN 184203
BREVICOMIN,
BEETLE COMPONENT, NEW SYN - - -181006
PHEROMONE SYN 182401
BRITANIN, SESQUITERPENE LACTONE,
STRUCT - - - - - - - - - - -181810

BROMIDES,
ARYLIDENERHODANINE 171700
PHENYLETHYL-, C-13 LABELED - - - -171602
BROMINATION RXN,
ACETYLENES 172065
BICYCLIC PHENOLS - - - - - - - - -178241
NAPHTHYLSILANE 174674
SULFOLANE, SULFONE - - - - - - - -172335
2-MEO-TROPONE 183301
9-VINYLCARBAZOLE - - - - - - - - -180736
BROMOHYDRINS, EPOXIDATN CH2-
CYCLOHEXANE 174756
BROMOLACTONIZATION RXN, B,G-UNSAT
ACIDS, NEW SYN - - - - - - - - -180422
BRONCHODILATOR ACTIVITY
172479
- - - - - - - - - - - - - - - - -184784
BRONCHOSPASM ANTAGONISTIC ACTIVITY 182016
BRUCEOL, DEOXY, SYNTHESIS - - - - - -176728
BUFADIENOLIDES,
DERSAMA ABYSSINICA 183166
DE-H- - - - - - - - - - - - - - -182944
H SUBERATES, ISOLATN 173074
MARINOBUFAGIN + AC-, 20-C-14
LABELED - - - - - - - - - - - - -178521
SYN 172810
20,22-, 3B-ACO-5B-14A-, SYN - -185217
BUFOTOXINES, STRUCT 173076
BULBOCODINE, ALKALOID, STEREOSTRUCT 180206
BULBOCODIUM VERNUM, ALKALOIDS 180206
BULLVALENES,
DERIVS, SYN + NMR - - - - - - -180302
FE COMPLEXES 176572
HBR, REDUCTN ALKENES - - - - - - -179836
BULNESENES, A-, STEREO SYN 177366
BULNESOL, SESQUITERPENE, STEREO SYN 177366
BUNDLINS, A,B, DERIVS + D LABELED 175333
BUNOLOL,
DRUG, C-14 LABELED - - - - - - -185006
DRUG, C-14 LABELED, METABOLISM 185008
DRUG, C-14 LABELED, SYN - - - - -185007
BUNTE CPDS, SALTS, RXN NUCLEOPHILES 183571
BUPHANIDRINE, ALKALOID, 6-HO-, +
DERIVS, ISOLATN - - - - - - -185207
BUPHTHALMUM SALICIFOLIUM,
CONSTITUENTS 175858
BUPIVACAINE, LOCAL ANESTHETIC - - -182852
BUPLEURUM, CONSTIT 179871
BUTADIENES,
ADDN ALLENES - - - - - - - - - -182959
ALKOXY-, ME- 185085
ALKOXY-ME-, CLEAVAGE - - - - - -177157
ALKYLTHIO-, PH- 174891
ALKYLTHIO-, SILYL- - - - - - - -179026
ARYLOXY-TRI-CN- 184757
BENZOQUINONE ADDUCT, REARR, NEW
RXN - - - - - - - - - - - - - -181866
CARBONYLATION-DIMERIZATN RXN 183785
DI-CL-, ADDN DI-CL-BUTENE - - - -172324
DIANION, TETRA-PH- 184229
DIPYRIDYL- - - - - - - - - - - -183268
FE COMPLEXES 176576
FE-(CC) COMPLEXES, PHOTOCHEM
SYN, NEW SYN - - - - - - - - -175119
FE-(CO)3 COMPLEXES 181086
FE-(CO)3 COMPLEXES, D LABELED -178873
FERROCENYL-, SYN 179124
HALO-, SILYL - - - - - - - - - -177436
NEW RXN N-ME-2-PYRROLIDINONE, -
PIPERIDONE 182395
NI COMPLEXES - - - - - - - - - -178188
NITROPHENYL ALKENYLATN - - - - - 172329
OLIGOMERIZATN - - - - - - - - -179806
PD CATALYSED RXN H2O, NEW RXN 178085
PD CATALYSED TELOMERIZATION - -178065
PHOSPHINODITHIOIC DERIV 176574
PHOSPHONOCHLORIDATE - - - - - -175357
POLY-SUBST-, SYN 179007
PT COMPLEXES - - - - - - - - -178366
RH-OCTADIENYL ACETATE COMPLEXES,
NEW RXN 185062
RXN ALDEHYDES - - - - - - - - -173620
RXN ALKYLPYRIDINE 182393
RXN ALKYLPYRIDINES - - - - - - -182392
SILYL- 177418
STEREOSPECIFIC ADDN AMINES - - -183489
TERT-BUO-CL- 173382
TRI-ET-GERMYL- - - - - - - - - -174669
1-(3-CN-PH)-4-(2-NO2-PH)- 182864
1-ARYL-, RXN NITROSOAROMATICS -179881
1-CL-3-ME-4-PIPERIDINO-1,2- 183061
1-PH-1-HO-3,4-DI-COPH-1,3- - - -183315
1-PH-3-ME-, FE-(CO) COMPLEXES,
D LABELED 184267
1,1-DI-CL-4-ARYL-, RXN HCONH2 -181576
1,1,4,4-TETRA-PH-2-HALO-1-HO-,
RXN HG-HALIDE 178881
1,2-, 1-HALO-3-ME- - - - - - - -173761
1,3-, + 2,3-DI-ME-, RXN ACTIVE
METHYLENE CPDS 182004
1,3-, CODIMERIZATN WITH
NORBORNADIENE - - - - - - - - -179066
1,3-, F-SUBST-DI-BIPHENYLENE- 180420
1,3-, FE-(CO)3 COMPLEXES - - - -185291
1,3-, FE-(CO)3-FLUOROOLEFIN
COMPLEXES 184600
1,3-, MONOXIDE, NEW RXN TRI-
ALKYLBORANE - - - - - - - - - -179552
1,3-, PER-F-, D RXN 181357
1,3-, RXN COUMALIC ACID - - - - -184645
1,3-, RXN DIKETONES 177715
1,3-, SUBST- - - - - - - - - - -184061
1,3-, SULFONE DERIVS 179118
1,3-, 1-(4-SUBST-PH)-2,3-DI-ME- 175900
1,3-, 1-CN-4-AR-, D LABELED 180031
1,3-, 1-SUBST-4-PH- - - - - - - -
PHOTOCYCLIZATN-OXIDATN - - - -180249
1,3-, 1,1-DI-CF3-2-AZA-, SYN 180369
1,3-, 1,4-DI-PH-, DIELS-ALDER
RXN - - - - - - - - - - - - - -178046
1,3-, 2-BR-, SOLVOLYSIS 173088
1,3-, 2-CL-3-SUBST- - - - - - - -178259
1,3-, 3-ME-, D LABELED 181376
1,3-, 4-(4-NO2-BENZAMIDO)-, SYN 185204
1,4-, 2,3-DI-ME-1,4-, PD-PI-
ALLYL COMPLEXES 178027
2-SUBST-, DIELS-ALDER RXN - - -177131
2,3-, 1-MEO-, RXN 2-ME-3-FORMYL-
ACRYLIC ACID ESTER 178272
2,3-BIS-NC-CH2-, SYN - - - - - -180317
2,3-DI-ME-, RXN 2-
NAPHTHOQUINONE 179131
4-ARYL CARBOXYLATES, RXN
NITROSOBENZENE - - - - - - - -179884
4-SUBST-4-SUBST-NH2-1,2- 183350
BUTADIENONITRILES, SILYL-, RXN
AMINE - - - - - - - - - - - - -175159
BUTADIENYLAMINES,
ALKYLTHIO- 172322
DIALKYL-, SYN, GRIGNARD RXN - -174898
BUTADIONES,
1,3-, 1-(5-NO2-2-THIENYL)-2-
SUBST- 173625
1,3-, 1-C6D5-4,4,4-TRI-F- - - -177448
BUTADIYNES,
PIPERIDINOL DERIV 182209
RXN GUANIDINES - - - - - - - - -174867
BUTANALDEHYDES, THIO-, S-OXIDE 175884
BUTANALS,
CONDN ANILINE - - - - - - - - -183510
2-SUBST-1- 183369
4-(2,6,6-TRI-ME-CYCLOHEXENYL)-2-
ME-, CYCLIZATN RXN - - - - - -178487
BUTANEBORONIC ACIDS, SUGAR ESTERS 181246
BUTANEDIIMINES,
AMINO-, HO- - - - - - - - - - -175724
CAMPHOR DERIV 175376
N,N'-DI-SALICYLIDENE-, V-(O)
COMPLEXES - - - - - - - - - - -172640
BUTANEDIOLS,
AMINOPURINE 178811
CL-, DIALKYL ETHER - - - - - - -180088
PHOSPHOROTHIOLOTHIONATE 180620
1,4-, 2,2,3,3-TETRA-D- - - - - -175303
2-ALKYL-1,3- 183862
2,3-, 1,1,1-TRI-CL- - - - - - -179379
2,3-DI-(2-THIENYL)-2,3-, MESO +
DL ISOMERS 184802
2,4-, 2-ME-3-PH-4-SUBST- - - - -180248
BUTANEDIONES,
CO COMPLEXES 172147
CONDENSATN PHENOLATE - - - - - -172353
MONO-OXIMES, RXN R2NCH2OH 175527
1,2-, 1-CYCLOPR-3-SUBST- - - - -185137
1,4-, 1,4-DI-PH-2,3-DI-TERT-BU-
NH2- + D LABELED 176644
BUTANES,
(-)-(S)-1-NH2-2-CYCLOHEXYL-,
HYDRIDE SHIFT - - - - - - - - -179842
BIS-ALKOXY-ME- 185085
BR-, BR-82 LABELED - - - - - - -173303
HALO-ME-, NMR 183419
ISO-, NI-(C5H5)-TRI-PH-
PHOSPHINE,ISO-PROPYL COMPLEXE 172070
ME-TRI-, GRIGNARD REAGENTS - - 177374
N-PH-4-CL-2,2-DI-ME-3-OXO-1-NH2-172933
NO-, D LABELED 181716
SUBST-, BIMOLECULAR BETA-
ELIMINATIONS - - - - - - - - -184028
SUBST-PH-, D LABELED 184286
TERT-, D LABELED - - - - - - - -175242
TERT-BUO-, GRIGNARD REAGENTS - - 177374
TETRACYANIDE, ADDN HEXA-H-
TETRAZINE - - - - - - - - - - 179182
TRI-CL-ACO-, ELIMINATN RXNS - -184517
1-(4,6-DI-MEO(4,6,7-TRI-MEO)-
BENZOFURYL)-1,2,3-TRIOXO-, DE 182680
1-OCTYL-MEO-B-4-B(MEO)2- - - - -181377
1-PH-, D LABELED 182003
1-SUBST-, AMINO-4-(N,N-DI-PH-
HYDRAZINO)- - - - - - - - - - -178640
1-SUBST-2-ME-, PHOTOBROMINATN 184062
1,1-BIS(4-ETO-PH)-3,3-DI-ME- - -182608
1,1-DI-CL-2-ME-2-PH-, (S)
ISOMER 182273
1,1,1-TRI-F- - - - - - - - - - -177789
1,1,1,-TETRA-CL-4-(SUBST-
CYCLOHEXYL)- 183381
1,2-DI-BR-3,3-BIS(NF2)- + 1-CL-
3,3-BIS(NF2)- - - - - - - - - -177646
1,3-BIS(4-HO-3-MEO-PH)-, DI-BZ
DERIV 184743
1,3-DI-OXO-, 1-ARYL-4-(2-
QUINOLYL)- - - - - - - - - - -174780
1,4-S4+S1+,4-PHENYLENE-BIS-(ME-CETYL)-, BR 182384
1,4-DI-(1-ME-2-PH-4-OXA-1,5-
DIAZA-CYCLOOCTANE)- - - - - - -178840
1,4-DI-HO-2-ME-2-SUBST-1,4-BIS-
PH-URETHAN 176641
1,4-DI-MEO-1,4-DI(CARBAZOL-9-
YL)- - - - - - - - - - - - - -172915
1,4-DI-PH-3-ME- DERIVS 180097
1,4-DIAMINO, 2-ARYL - - - - - - -181437
2-HALO-2,3,3-TRI-ME-,
SOLVOLYSIS RXN 177126
2-MEO-2,3,3-TRI-ME-, SYN - - - -177126
2-NH2-3-(3,4-DI-HO-PH)-, SYN 181633
2-NH2-3-ME- - - - - - - - - - -174037
2-OXO-3-HO-, DERIVS, C-14
LABELED 184952
2,3-BIS(DI-ME-PHOSPHINO)-, F
DERIVS - - - - - - - - - - - -185285
2,3-BIS(SUBST-1,4-
NAPHTHOQUINONE-2-YL)- 177702
2,3-DI-(2-THIENYL)-2,3-DI-
ALKOXY- - - - - - - - - - - -184802
2,3-DI-ME-2-PEROXY-NO2-3-NO2-,
SYN + THERMAL DECOMPOSITN 181961
2,4-DI-(9-CARBAZOLYL)-, SUBST +
DERIVS - - - - - - - - - - - -172266
2(3)-CO2CF3-4-BR(I)- 182277
4-NH2-1-(3-SUBST-4-HO-
CINNAMOYLAMINO)-, NICOTIANA T 179495
BUTANESELENONIC ACIDS, 4-(N,N-DI-ME-
THIOCARBAMOYLDITHIO)- 183993
BUTANOBICYCLONONANES(3,3,1),
2,3-, 2-HO-8(9)-OXO- + 2,8-DI-
HO- - - - - - - - - - - - - -183347
2,3-, 2,9-DI-HO- 183353
BUTANOIC ACIDS,
ESTERS, SYN - - - - - - - - - -181943
ESTERS, 2,4-EPOXY- 175194
ESTERS, 4-SUBST-, CU COMPLEXES -174729
ET(PR) ESTERS, HO-, REFORMATSKY
RXN 178835
G-ACYL DERIVS - - - - - - - - -171938
ME,ET ESTER, 2-CL-4-OXO- 174020
OLEFIN ESTER, 2-ME-2-SUBST-4-HO-178641
2-NO-3-OXO-, ESTERS, RXN
R2NCH2OH 175527
3-I-4-(PER-F-ALKYL)-,
DEHYDROHALOGENATN - - - - - -181322
3,4-EPOXY-, ET ESTER 178727
4-(PURIN-6-YL-NH)- - - - - - - -174268
4-BZ-, 3-DI-ME-ANALOGS, 1-ETO-1-
PHENYL ESTERS, REA 183630
4,4-DI-PH-2-HO-, D LABELED - - -184806
4,4,4-TRI-D- 178211
BUTANOLIDES,
2-SUBST-, SYN - - - - - - - - -175194
4-, 4-ARYL-2-HO-, ARENE
CONDENSATN 184806
BUTANOLS,
ALKYL-, CL- - - - - - - - - - -177175
ALKYL-, VINYLOXY- 175729
CL-, NO2- - - - - - - - - - - -173517
TERT-, PHOTOLYTIC
INTERMOLECULAR H2 ELIMINATN 174502
TRIALKOXY- - - - - - - - - - - -180090
1-, 1-SUBST-2-PH-3-OXO- 180248
1-, 1,1-DI-PH-2-CN- + -2-
AMINOMETHYL- - - - - - - - - -175107
1-, 2-METHYLENE-3-ME-, D
LABELED 178009
1-, 2-SUBST- - - - - - - - - - -174241
1-(2-BR-PH)-1-, D LABELEB 184286
1-HO-CYCLOHEXYL-1- - - - - - - -171915
2-, SUBST 4-NME2-, DEHYDRATN 185304
2-, 2-FERROCENYL-3,3-DI-ME-, +
D LABELED - - - - - - - - - -179123
2-ME-4-TOLYL-2- - - - - - - - - 177634
2-NO- + DIMER - - - - - - - - -182724
3-NH2-2-(3,4-DI-HO-PH)-2-, SYN 181633
4-, 4-, D LABELED - - - - - - - -184289
BUTANONES,
ALKYL-, CL- 183235
ALKYL-, CL- - - - - - - - - - -183236
ALKYLTHIO- 180997
ARYL-, CL- - - - - - - - - - - -173529
ARYL-, PREP 173490
BIS-ALKOXY-PH- - - - - - - - - -172353
CO,FE,MN,NI,ZN COMPLEXES 177972
EPOXY-, RXN ALDEHYDE - - - - - - -174880
OXIMIDO-, ISONITROZINE 179090
VINYLOXY-, RXN - - - - - - - - -175729
1-(2,3-DI-ME-6-BENZOFURYL)-3-
SUBST-NH2-1- 174217
1-COPH-IMINO-1,2,3,4-TETRA-PH-2,
3-EPOXY-4- - - - - - - - - - -179679
1-PHSO2-3-(1-CYCLOHEXENYL)-2- 182756
1-PHSO2-3-(1-CYCLOPENTENYL)-2- 182756
2-, 1-BR-4-(2,4-DI-NO2-PH)-, C-
14 LABELED 175500
2-, 1-DIAZO-4-PH-, PEPSIN
INACTIVATOR - - - - - - - - - -171944
2-, 3-N2-1-D3- 172683
3-, 2-(ETHYLENE-1'-THIO(OXY)-2'-
THIO)- - - - - - - - - - - - -180881
3-(3-ACO-PHO)-2- - - - - - - - -183313
3-AC-4-(2',5'-DI-MEO-PH)-2 - - -183466
3-HO-3-D-2- 181372
3-ME-DI-ME-NH2-2 - - - - - - - -178629
3-ME-3-(3-CYCLOPENTENYL)-2- 182853
3,3-BIS(NF2)-2- - - - - - - - -177646
4-(4-IMIDAZOLYL)-3-ACNH-2- 183977
4-(4-SUBST-PHO)-2- - - - - - - -175323
BUTATRIENES,
TETRA-TERT-BU- 183448
1-HALO-1-BENZOFURYL-4,4-DI-ARYL-181158
BUTENALS,
3-CL-2-ME-, STEREOCHEM 172898
4-(A-FURYL)-2-ME-2(3)- - - - - -179649
4-ANTHRONYLIDENE-2-1- 183334
BUTENAMIDES, 3-ME-4-PH-3-, D + O-18
LABELED LACTONIZATN - - - - -179998
BUTENEDIONES, 1,4-, 1,4-DI-MEO-2-
SUBST-AMINO-2- 177109
BUTENES,
ALKOXY-, CL-, DE-HCL - - - - - -177157
ALKOXY-, CLEAVAGE 185085
ARYL-, CL-, HYDROLYSIS - - - - -173490
CL-, CRESYL- 172330
CL-ACO- - - - - - - - - - - -184517
DI-CL-, ADDN DI-CL-BUTADIENE 172324
DI-PH-PYRRYL- - - - - - - - - -185141
DIHALOCYCLOPROPYL- 177188
DITHIOPHOSPHATE DERIV - - - - -183947
PBU3-, RXN CU COMPLEXES 176673
PDCL COMPLEXES - - - - - - - - -175730
RXN DI-BR-CARBENE 180994
RXN N-HALO-TRI-F-METHYLAMINES -183676
TRI-SUBST-GE DERIVS 184724
1- + 2-, 2-MORPHOLINO-3-ME- - -176688
1-, CIS-1-(CYCLOHEPTA-2,5-
DIENYL)-, SEX ATTRACTANT 181432
1-, 1,3-BIS(4-HO-3-MEO-PH)-, DI-
BZ DERIV - - - - - - - - - - -184743
1-, 2-AMINOMETHYL-1,1-DI-ME-,
SYN 175107
1-, 4-(PENTA-ME)-, + D LABELED -178400
1-, 4-PH- + 4-PHCH2-, NEW SYN 183306
1-CYCLOHEPTA-DIEN-2',5'-YL)-1- 175601
1-(2-BR-PH)-2,3-DI-D-2- 184286
1-HO-4-ANTHRONYLIDENE-2- - - - -183334
1-NO2-2-ME- 172300
1-PH-, D LABELED, RXN MG - - - -179063
1-PH-1-ACO-2-(1-PH-ET)- 174017
1-PH-2-, D LABELED - - - - - - -182002
1,4-BIS(2,5-DI-ME-4-HO-
PIPERIDINO)-2- - - - - - - - - -181647
2-, HEXA(HEPTA)-F-, 2-SUBST-,
SYN 174764
2-, NI-PHOSPHITE COMPLEXES - - -172093
2-, RH-ALLENE COMPLEXES 173211
2-, 1-HALO-2-ME-, ADDN
PRENYLTHIOL ACETATE - - - - - -178130
2-, 1,1,1-TRI-F-, PHOTOLYSIS 177789
2-, 1,4-DIANTHRONYLIDENE- - - -183335
2-, 2-SUBST-ME-3-ME- 177898
2-, 2,3-DI-ME-, PHOTOADDITN
BENZENE - - - - - - - - - - -182478
2-, 4-PH-1-CHRYSANTHEMOYLOXY-
2(3)-SUBST- 180903
2-, 4,4'-AZO-, 3,3'-AZO-,
ISOMERIZATN - - - - - - - - -181886
2-BR-3,3-DI-ME-1- 180698
2-ME-3(4-TOLYL)-2- - - - - - - -177634
2-SUBST-3,3-BIS(NF2)-1 177646
2,3-DI-CL-HEXA-F- - - - - - - -172888
2,3-DI-CL-2-, NEW SYN 171673
2,3,3-TRI-ME-1-, ADDN MALEIC
ANHYDRIDE - - - - - - - - - -180486
2,3,3-TRI-ME-1-, ADDN MALEIC
ANHYDRIDE + D LABELED 180486
3-, 1,4-DI-PH-1-OXO-, PHOTOCHEM
+ SYN - - - - - - - - - - -176179
3-, 2-HO-4-PH-, D + O-18
LABELED 175068
3-CHPH2-1- - - - - - - - - - -175317
3-PHCH2-1- 175317
3-SUBST-1-, D LABELED, SYN - - -182003
3,3,4,4-TETRA-F-4-I-1-,
CYCLODIMERIZATN 183718
3,4-EXOPY-BR-F-1- - - - - - - -181357
4,4-DIALKYL-1,4-DI-HO-2-, SYN 180928
BUTENESULFINIC ACIDS, 4-
SULFONYLAMINO- - - - - - - - -180319
BUTENETRICARBOXYLIC ACIDS, 1,2,4-,
TRIGLOCHINIC ACID, SYN 173301
BUTENOIC ACIDS,
ET ESTERS, 2-ME-3- - - - - - - -182499
ET ESTERS, 2-ME-3-HALO-3- 184804
GERMYLOXY-, DISILYL- - - - - - -173909
ME ESTER, 2-ME-3-CH2PH-2- 174383
ME ESTERS, 2-SUBST-4- - - - - - -179642
ME-, PH- 177087
ME,ET ESTER, 4-OXO-2- - - - - - -174020
NI-(CO)-PROPENE COMPLEXES 178713
TRI-CL-ACRYL- - - - - - - - - -174877
1-CL-2-RNH-, ET ESTER 179889
2- + 3-, BRANCHED-CHAIN ESTER -173170
2-, DERIVS 178727
2-, ET 2-SUBST-3-ME- - - - - - -180402
2-, 3-ME(ETOH), HYDROFORMYLATN 174197
2-, 4-HO-4-(N-SUCCINIMIDYL)-,
LACTONE - - - - - - - - - - - -174712
2-BR-4-HO-2-, + D LABELED 178842
2,3-DI-CL-4,4-DI-F-4-HO-,
LACTONE - - - - - - - - - - -176712
3-, 3-ME-, ME ESTER 173993
3-BENZYL-4-HO-2-, D + O-18
LABELED, + LACTONE - - - - - - -179998
BUTENOLIDES,
CARBOXY-ME-G-ME- 174297
G-ALKYL-A,B-DIALKOXYCARBONYL-
D(B,G)- - - - - - - - - - - -179792
G-CARBOXYMETHYLENE-A-ME-DELTA(A,
B)- 178824
NH2- - - - - - - - - - - - - -180838
SYN 182524
SYN STEROID HORMONE ANALOGS - -181567
2-, ALCOHOLYSIS RXN 174020
2-BR-2- - - - - - - - - - - - -178842
2-BZ-2,4-DI-PH- 171827
2-UNSAT-DECYL-3-HO-(+ MEO)-4-
METHYLENE- - - - - - - - - - -183502
2,4-, 2,3-DI-(4'-PYRONE)-, RXN
THIOLS + AMINES 174200
BUTENOLS,
ARYL-, CHLORINATN - - - - - - -173529
DIALKYLAMINO- 180093
RXN BU-OCL - - - - - - - - - -183235
TRI-ET-GERMYL- - - - - - - - - 174669
2-1-, 4-ALKYL-, SYN - - - - - - 179552
3-ARYL-3-1-, PYROLYSIS 181054
3-2-, 2-ME-3-SUBST-PH- + 3-ME-2-
SUBST-PH- - - - - - - - - - -184283
4-, 3(4)-TERT-BU-1,1-DI-SUBST-,
D LABELED 176009
4-(PH-NH2)-3-SUBST- - - - - - -173381
4-(4-HO-2,2,6-TRI-ME-CYCLOHEX-1-
ENYL)-3,2- 175934
BUTENONES,
INDOLYL-, WITTIG - - - - - - - -177177
1-, 1,4-DI-PH-3-ACO-2- 174108
1-COPH-IMINO-1,2,3,4-TETRA-PH-4-179679

2-, 1-PH-SULFONYL-4-ARYL-(3-PH-)3- 174110
2-, 3-ME-4-ARYL-1-PH-SULFONYL-3- 174109
4-PH-2-ACO-2,4- + 1-PH-1-ACO-1,3- 185236
BUTENONITRILES, 2-CN-2-(1-PHENETHYL)-3-ME- - - - - - - - -178090
BUTENYLAMINES, 3-ME-4-HO-CIS-2- 180146
BUTENYNES,
ALKOXY-, RXN GUANIDINE - - - - -174456
ALKOXY-ME- 177157
BROMO-TRI-CHLORO- - - - - - - -177879
PER-CL-, RXN BULI 176510
PROTOTROPIC ISOMERIZATN - - - -180950
RXN PCL3 172411
SILYL- - - - - - - - - - - - - -177418
SILYL-, RXN ME-S-CL 177436
SILYL-, RXN MG-CPD - - - - - - -179053
2,4-DI-PH-1-TOSYL-1,3- 181052
3-, 1,4-DI-PH-1-BENZOXY-2-MES-1-174108
BUTENYNYLAMINES, RXN FORMAMIDE, CYCLIZATN 174454
BUTIROSINS,
A + B, ANTIBIOTICS - - - - - - -180426
A + B, ANTIBIOTICS, D LABELED 180437
A + B, ANTIBIOTICS, STRUCT + DERIVS - - - - - - - - - - -180438
BUTYLAMINES,
+ DERIVS, D LABELED, ESR 176912
CN-ET-, HO-ALKYL- - - - - - - -185099
DI-ALKYL DERIVS 173641
DIGLYCIDYL-, RXN - - - - - - - -185087
ISONITROZINE SYN 179090
N-MESITYLCO- - - - - - - - - - -173673
N-2-(4-OXO-HENEICOS-2-EN)-YL-, + D LABELED 177845
SEC-, + ET SUBST, PH-THIOUREA DERIV - - - - - - - - - - - -174241
4-(ARYLSULFAMOYL)-, SYN 184477
BUTYLENEDIPHOSPHINES, 1,4-, P,P'-
N-TETRA-PH-, ZN COMPLEXES - - -174400
BUTYLENES, 1-PYRROLIDINO-, RXN ME VINYL KETONE 176692
BUTYLIMIDES, AC(TERT-BU-AMINO)KETENE- - - - - - - - -182533
BUTYNEDIOIC ACIDS, DI-ME ESTER, RXN FORMAZANS 174326
BUTYNES,
ACYLPEROXIDE DERIV - - - - - - -173495
BR-, SILYL- 177436
PER-F-2-, RXN BIS-CF3-NITROXIDE 179955
PT COMPLEXES 183226
TERT-BUO-CL- - - - - - - - - -173382
1-, 3-ME-3-HALO- 173761
1-3-HO, BENZOATE, D LABELED - -182003
1,4-BIS(2,5-DI-ME-4-HO-PIPERIDINO)-2 181647
1,4-DI-HO-1,1,4,4-TETRA-ARYL-, DEHYDRATN - - - - - - - - -182142
2-, GAMMA RADIOLYSIS 181020
2-, HEXA-F-, METHANOL ADDITN - -174764
2-, HEXA-F-, RH-ACETYLACETONATO COMPLEX 178056
2-, 1-CL-4-SUBST- - - - - - - -178259
2-, 1-DI-ME-AMINO-4-PYRROLIDINO-, D LABELED 178910
2-, 4-ARYL-1-CHRYSANTHEMOYLOXY- 180903
3,3-BIS(NF2)-1- 177646
4-(HON2)- - - - - - - - - - - -176899
4-ARYLOXY-1-SUBST-2- + 4-PHS-1-SUBST-2 178642
4-HO-, ACETALS, OXIDATIVE COUPLING - - - - - - - - - - -182147
4-PH-1-SUBST-2- 178611
4-SUBST-4-SUBST-NH2-1- - - - - -183350
BUTYNOIC ACIDS,
2-, 4-NH2-, 4-NH2-TETROLIC ACID 185337
4-ARYLOXY-2-, + ME ESTER - - - -179648
BUTYNOLS,
ALKYLTHIO- 184388
CL-, RXN PHTHALIMIDE - - - - - -173905
2-, 1-, 1-CYCLOHEXYL-4-ME2N-1-PH- 183482
4-(1-HO-4-OXO-2,6,6-TRI-ME-CYCLOHEXYL)-3,2- - - - - - - -175934
BUTYNONES, 1-PH-1-3-, PT-(PPH3)2 COMPLEXES 183410
BUTYNYLAMINES,
ALKOXY-, GRIGNARD RXN - - - - -174898
SILYLPROPYNOXY-MEO- 177424
BUTYRALDAZINES, RXN NCO,NCS - - -172712
BUTYRALDEHYDES,
DIALKYL ACETAL 172357
G-ACYL DERIVS - - - - - - - - -171938
PHOSPHONO- 175354
BUTYRAMIDES,
ALKYL-, CL-PH- - - - - - - - - -184425
HALO-PHO- 173515
N-ARYL- - - - - - - - - - - - -182054
3-NH2-4-HO-L- 184976
BUTYRANILIDES, HALO-PHO- - - - - -173515
BUTYRIC ACIDS,
+ 8-HO- CYSTEAMINE ESTERS, T-LABELED 173242
A-AMINO, ESR, + ND3 LABELED - -177711
A-HYDRAZINO-A-(3,4-DI-HO-BENZYL)- 181336
A-KETO-DI-ME-PHCSPHOENOL-, ME ESTER, C-13 LABELED - - - - -180567
A-N(CH2CO2H)2-, CO COMPLEX 177524
A-NH2-, D LABELED + CACL2 COMPLEX - - - - - - - - - - -185228
A-NH2-4-N-DI-HO-, SIME3 DERIV 179216
A-NH2-N,N-DIACETIC ACID, CO COMPLEXES - - - - - - - - -180388
A,B-DI-OXO-, 1,2-SHIFT, + C-14 LABELED 172682
A(8)-ME-G-BENCHROTRENYL- - - - -178631
ALKENYL-, CYANO- 177088
B-(3,5-DI-CL-PHCONH)-A-HO-B-ME-, DERIVS + C-14 LABEL - - - - -175890
B-BENCHROTRENYL- 173998
B-HO-, C-14 LABELED - - - - - -177592
CL-METHYLATN 184425
CL, AL-(CL)3-ACAC COMPLEXES - -177542
DERIVS, 4-BZ- + DI-ME- 173328
DI-MEO- - - - - - - - - - - - -175733
ESTERS, 4-ALKOXY-, D LABELED 181067
ET ESTER, 2-CHO-4-(4'-ET-PH)- -183461
ET ESTER, 2-P(O)(ETO)2-3-PH-4-COPH- 180926
ET ESTER, 3-(N-MORPHOLINO)- - -180171
FERROCENYL-, CYCLIZATN 185186
G-AMINO-, ANALOGS - - - - - - -175537
G-CL-B-COOH-B-HO-, NEW SYN 179138
G-CN-G-NH2- - - - - - - - - - -183923
GAMMA-(4-CL-(2'-MEO-CINNAMOYL))-PHO- 175949
GAMMA-NH2-, C-14 LABELED CPDS -171751
HALO-PHO- 173515
ME ESTERS, DERIVS + SYN - - - -179957
NBCL3 COMPLEXES 182048
O-18 + D LABELED - - - - - - - -173249
PER-F-, PER-F-I-PR- 174476
PH-, ELECTR EFFECT - - - - - - -182583
PHCH2 ESTER, 2-PHCH2COONH-4-CN- 172774
PHOSPHONO- - - - - - - - - - - -183234
PHTHALIDO- 173393
W-HO-, ARYL ESTERS, LACTONIZATN RATES - - - - - - - - - - -178091
2-(2-ME-2-DIOXOLANYL)-4-NO2-, REDN 182141
2-ACNH-, OPT RESOLUTN - - - - -181272
2-HO-4-NH2-, ME + ET ESTERS 180426
2-HO-4-PH-4-ARYL- - - - - - - -184806
2-HO(OXO)-4-MES- 178702
2-SUBST-AMINO-4-(2,4-DI-NO2-PH)-, DERIVS, C-14 LABEL - - - - -182931
2,3-DI-OXO-, DERIVS 180137
3-(2-ME-4-ETO-5-ISO-PR-PH)-4-ANOYL- - - - - - - - - - - -179184
3-ME-4-PH-, STEREOCHEM CONFORMATN 184677
3-NH2-, C-14 LABELED - - - - - -180518
3-PH- 178090
4-(1-ME-2-OXO-CYCLOHEXYL), + ME ESTER, + DNP DERIV - - - - - -184840
4-(3-PYRENOYL)- - - - - - - - -179651
4-(4-DI-(2-CL-ET)-NH2-PH)-, DERIVS + T LABELED - - - - - -180527
4-(4-I-PR-PH-)- 181157
4-ANISOYL- + 3,3-DI-ME-4-ANISOYL- - - - - - - - - - - -176724
4-COOH-A1,1-TRI-ME-PHTHALAN-3- 172937
4-HO-4-(2-ME-2-DIOXALANYL)- - -182141
4-SUBST-NH2- 174218
4-SULFATE-, C-14 LABELED - - - -172495
4(4-(CLCH2CH2)2N-PH)-, N-OXIDES 182186
BUTYROLACTAMS, G-, SEMICORRINS, SYN 183108
BUTYROLACTONES,
A-ISOCYANATO-G-, REARR 179893
A-ISOCYANO-G-, REARR - - - - - -179893
A-METHYLENE-, MICHAEL ADDN, NEW SYN 177048
A-METHYLENE-, NEW SYN - - - - -178660
AMINOMETHYLENE- 172333
ARYLAMINO- - - - - - - - - - -172332
BENZYLIDENEAMINO-, SYN 182524
G-, ACOPH- - - - - - - - - - -182766
G,G-DI-ME-3-A,B-CARBONYLDIOXY-A,B-DI-MEO- 183311
G-18 + D LABELED - - - - - - - -173249
RXN AMINE, NUCLEOPHILIC 180964
2-(2-HO-2ME-PR)- - - - - - - - -171840
2-(3'',4''-DI-HO-5''-MEO-BENZYLIDENE)-3-(4'-HO-3'-M 171952
2-DECYL-3-ME-4-ME- - - - - - - -183502
3,5-DI-SUBST-, PHOTOLYSIS 181031
4-ME-4-VINYL- - - - - - - - - -182609
4-PROPARGYLOXY-ME-, + DERIVS, SYN 175945
4,4-DI-ME-, IMINO- + TOS-HYDRAZINO- - - - - - - - - - -178350
BUTYROPHENONES,
TRI-NO2- 174869
2-(A-BENZHYDROL)-3-ME- - - - - -184986
2-I-PR-4-(2-MEO-5-ME-PH)-2-RODC-181446
2-ME-2-PH-2-SUBST- - - - - - - -182006
4-(ARYLSULFAMOYL)-, SYN 184477
4-SUBST- - - - - - - - - - - -183378
BUTYRYLCHOLINES,
ME-BRANCHED G-NR2- 183999
PHOSPHINATE DERIV - - - - - - -173398
SUBST-AMINE-ETO-PHENYL-, LOCAL ANESTHETICS 172416
2-HO-4-ME-, FE-(NO2) COMPLEXES -176940
2,2-DI-SUBST- 181302
3-SUBST-NH2-4'-MEO- - - - - - -174217
4'-F-4-(SUBST-1,2,3,6-TETRA-H-1-PYRIDYL)- 183998
4'-F-4-(6(8)-SUBST-PYRIDO(4,3-B)INDOL-2-YL)- - - - - - - -176582
4'-F-4-SUBST-, T LABELED 182328
4-BR-2,3-EPOXY-3-PH-, TRANS - -175146
4-PH-A,G-DI-BR- 180177
4(5)-(4(3)-SUBST-PH)- - - - - -175774
BUTYRYLHYDRAZIDES, 4-UREIDO- 174218
BUXAMINES, A, ALKALOID - - - - - -183385
BUXIDIENES, C, 16-DESOXY-, ALKALOID 183385
BUXINES, ALKALOID, TOTAL SYN - - - -172051
BUXITRIENINES, C, ALKALOID 183385
BUXUS MADAGASCARICA, ALKALOIDS - - -183385
BUXUS SEMPERVIRENS, ALKALOIDS 180489
CADALENALS, 7-HO- - - - - - - - -176527
CADINENES,
SYN 183100
4-, 1-HO-, SESQUITERPENOID, ISOLN - - - - - - - - - - -174273
CAERULOMYCIN, PHENANTHROLINE ANALOG 181397
CAFFEIC ACIDS,
DI-AC-, ME ESTER - - - - - - - -183478
3,4-, 2-C-14 LABELED 175933
CAFFEINES, 8-CL- - - - - - - - -172746
CALABASH-CURARE ALKALOIDS, FLUORODURARINE 181119
CALCIFEROLS,
DERIVS + SYN - - - - - - - - -177803
DERIVS + SYN 177804
SYN - - - - - - - - - - - - -181708
CALCITONINS, M, SYN + STRUCT 173078
CALENDULA OFFICINALIS,
CALENDULOSIDE A, GLYCOSIDES - -178282
GLYCOSIDES OF OLEANOLIC ACID 177331
OLEANONIC ACID - - - - - - - - -183614
CALENDULOSIDES,
A, STRUCT 178282
B, STRUCT - - - - - - - - - - -183614
CALIPLOICIN, DEPSIDONE, DERIVS 179576
CALLICARPA MAINGAYI, PISCICIDAL CONSTITUENTS, MAINGAYIC ACID -178154
CALLITRIS COLUMELLARIS, DITERPENOIDS 174951
CALLITRISIC ACID, FROM DEHYDROABIETIC ACID - - - - -173793
CALMAGITES, GA COMPLEX 175493
CALONYCTION AGGREATUM, GIBBERELLIN A33 - - - - - - - - - - -176948
CALOPHYLLUM CHAPELIERI, SEED CONSTITUENTS 183791
CALOSCYPHA FULGENS, CAROTENES - - -181533
CAMELLIAGENINS, A,C,D, SAPOGENOLS, THEA SINENSIS 180848
CAMPANULACEAE, RHODODENDRON CAUCASICUM 178287
CAMPERSEROLS, + ACETATE, C-14 LABELED 183790
CAMPHANIC ACIDS, SYN + STRUCT - - -172553
CAMPHANONES, 2-, 3-AC-, CR COMPLEXES, ABS CONFIG 173558
CAMPHENES, OSMATE ESTERS - - - - -176416
CAMPHERENES, SESQUITERPENE, NEW SYN 181229
CAMPHERENONE, SESQUITERPENE, NEW SYN - - - - - - - - - - -181229
CAMPHIDINES, N-NO- 178682
CAMPHOQUINONES, RXN PB(OAC)4 - - -175446
CAMPHOR NITRIMINES, PHOTOLYS + PYROLYS 174069
CAMPHORYL ACIDS,
ACETYL-, RH-(CO)-OLEFIN COMPLEXES - - - - - - - - - -180057
PH-, STRUCT 182410
CAMPHORS,
(HO-METHYLENE)-OXO-, + EU COMPLEXES - - - - - - - - - -171104
A-BR-, STEREOCHEM ZN-ACETIC ACID, DEBROMINATN 177649
A-BR-SULFONATE, CO-AMINE COMPLEXES - - - - - - - - - -182254
A-BR-3-O- 177649
C-14 LABELED SYN - - - - - - - -182397
CU COMPLEXES 177433
DERIVS, BIOSYN, C-14 LABELED - -173121
ENDO-SUBSTITUTED AMINO 178084
G-SUBST-, SPECTROSCOPY - - - - -182436
RXN DIAMINE 175376
CAMPHORSPIROPYRAZOLINES - - - - -179892
CAMPTOTHECA ACUMINATA, ALKALOIDS 182275
CAMPTOTHECIN,
ALKALOID, ANALOGS - - - - - - -184989
ALKALOID, TOTAL SYN 180639
ALKALOID, TOTAL SYN - - - - - -182275
BIOGENESIS 180285
CHROMOPHORE, SYN - - - - - - - -178083
PYRROLIDINO(2,1-F)-2-PYRIDONE, ANALOG, SYN 175792
CAMPTOTHECINS, TRICYCLIC ANALOGS - -171968
CANADINE,
ALKALOID, MAHONIA AQUIFOLIA 176232
ALKALOIDS, SYN + DERIVS - - - -182621
CANARIENGENINS, ORNITHOGALUM MAGNUM 178289
CANAVANINE, C-14 LABELED - - - - -176950
CANDICANDIOL, DITERPENE, STRUCT 182039
CANDIDIN, ANTIBIOTIC, STRUCT + DEGRADATN PRODUCTS, + D LABEL 178939
CANNABAMINE, ALKALOID 180907
CANNABICHROMEN, TERPENOID, + D LABELED - - - - - - - - - -176729
CANNABICYCLOL,
A-HO- - - - - - - - - - - - -172650
TERPENOID, + D LABELED - - - - --176729
CANNABICYCLOLS, SYN ANALOGS, NMR 185012
CANNABIDIOLS, PHOTOCHEM RXNS - - -176517
CANNABIDIVARINS, SYN 176132
CANNABIDIVAROLS, TETRA-H-, SYN - - -176132
CANNABINOLS,
C-14 LABELED - - - - - - - - -176857
DELTA(9(11))-TRANS-TETRA-H-, SYN 176200
TETRA-H-, ISOLATN + DERIVS - - -174176
TETRA-H-, METABOLITES, SYN 171539
TETRA-H-, 7-HO-, SYN 178913
1'E'-DELTA(8)-TETRA-H-, C-14 LABELED - - - - - - - - - -185070
CANNABIS SATIVA,
ALKALOIDS 172650
ALKALOIDS - - - - - - - - - - -180907
CONSTIT 176132
CONSTIT - - - - - - - - - - - -185012
CANNAGUNINE, ALKALOID, VACCINIUM 185068
CANRENOIC ACIDS, METABOLITES, T LABELED - - - - - - - - - -178217
CANRENONES, METABOLITES 178217
CANSCORA DECUSSATA,
XANTHONES - - - - - - - - - - -182125
XANTHONES 183818
CANTHAXANTHIN,
CAROTENOID, ISOLATN SURFICIAL ALGAL MAT COMMUNITI 184259
EPOXIDES, HGCL2 COMPLEXES 179153
9,10-9',10'-DIEPOXIDE- - - - - -180692
CANTHIUM DICOCCUM, TRITERPENES 184795
CANTLEYOSIDES, ISOLATION - - - - -176528
CAPAURIMINE,
ALKALOID, REVISED STRUCT - - - -177122
ALKALOID, TOTAL SYN - - - - - - 181824
ALKALOID, STRUCT - - - - - - - -172033
DIBENZOQUINOLIZINE DERIVS - - - 172033
CAPREOMYCIDINE,
ANTIBIOTIC 185287
ANTIBIOTIC, SYN 184687
CAPRIOMYCINS, IA,IB, STRUCT, ANTIBIOTICS 178268
CAPROIC ACIDS,
A-NH2-E-(6-CL-9-PURINYL)- - - -181673
ESTER, 2,4-DI-NO2-PH-AMINO- 174816
N,N-DI-SUBST-AMIDES - - - - - -173641
SUBST-NH2-PR ESTER, 2-ME-2-ET- 174222
6-(1-PYRIMIDINYL)- + 6-(9-PURINYL)-2-NH2-, DERIVS + - -184749
CAPROLACTAMS,
E-, N-ET-, CNS ACTIVITY 181049
H BONDED COMPLEXES - - - - - - -177270
ME-SUBST, D LABELED - - - - - -180879
ORTHOAMIDE - - - - - - - - - -182164
1-(3-OXO-3-PH-PR)-, OXIME 176041
1-SUBST-PH- - - - - - - - - - -182308
CARANOLS,
ACYL- - - - - - - - - - - - - -182590
3-HO-METHYL-, DI-ACETATE 171766
CARBAMIC ACIDS,
(1-CYCLOHEXEN-1-YL)ME-, THIOCYANATE - - - - - - - - - -182821
ACID CL + BR 175855
ALKYL ESTERS, N-(3-ME-FURAZAN-4-YL)- - - - - - - - - - - -175654
ALKYLCYCLOHEXENYL-ME- 175765
AMMONIUM SALTS, + D LABELED - -182477
ARYL-, HO-ALKYL- 184385
B(N)-CL- - - - - - - - - - - -172041
BIS(MORPHOLYL-DI-THIO-ESTER)-, SE COMPLEX 174664
CHLORIDES + AZIDES, RXNS - - - -182820
CN-ET ESTER 173492
CO-(NH3)5-CYANAMIDE,UREA COMPLEXES - - - - - - - - - -175071
CYCLOOCTENE DERIVS 171905
DI-THIO-, AU COMPLEXES - - - - -184499
DITHIO-, CO COMPLEXES 182577
ESTERS, A,A-BIS(ALKYLTHIO)-HO-IMINO- - - - - - - - - - -184127
ESTERS, N-(5-SUBST-1,3,4-THIADIAZOL-2-YL)- - - - - - - -173449
ESTERS, THIO-OXIMES - - - - - -179947
ESTERS, 2-F-2,2-DI-NO2-ETHYL- 183162
ET + CL-ET, N-(2-MEO-4-NO2(NH2))-PH- - - - - - - - - -183890
ET ESTERS, DI-VINYL DERIVS 180425
ET-S-ESTER, N-SI(ME)3- DERIVS -171896
FROM AMINO ACIDS, C-13 LABELED 176056
HO-NAPHTHYL ESTERS, ME-, SYN - -178513
N-(SUBST-1,2-DI-PH-1-PR)-, ME ESTERS 181988
N-(1-PHENETHYL)-, ALKYL ESTERS + D LABELED - - - - - - - - -177441
N-(4-CN-1,3-BUTADIENYL)-, + D LABELED 177194
N-CL-, ADDN ENOL ETHERS - - - -172042
N-PHENYLSULFONYLPHENYL-, ESTERS, SYN 177982
N,N-DI-ALKYL-, NEW SYN - - - - -174520
N,N-DI-ET-, MN COMPLEXES 183762
N,N-DI-SUBST-, TERT-BU-PH ESTERS - - - - - - - - - - -175947
N,N-DIALKYLDITHIO-, LI,CS ESTERS 178898
O-ALKYL-N-ARYL-SULFONYL- - - - -173878
PH-, PIPERIDINOL + PYRROLIDINOL ESTERS 181636
PHOSPHATE, ASPARTATE ESTERS, C-14 LABELED - - - - - - - - -178343
PHTHALOIC BISDITHIO-, ANHYDRIDES, PHOTOCHEM TRANSFO 176183
RXN PROPIONDIALDEHYDE - - - - -175755
SILYL-PR- 179050
SUBST, PH ESTERS - - - - - - - -172722
THIONO-, OXIMES, D LABELED, ESR 182438
TRI-ME-SILYL ESTERS, N,N-DI-ME -176177
3-(A,A,A-TRI-F-3-TOLYLOXY)-1,2-PROPANEDIOL ESTERS 183983
4-CL-PH ESTERS, N-ME-N-AC-, C-14 LABELED - - - - - - - - -178517
CARBAMOYLATION RXN, CO INSERTN, LI 178192
CARBANILIC ACIDS,
ESTERS, SUBST- - - - - - - - - -178984
I-PR ESTERS, 5(3)-CL-2(4,5)-HO-, ORTHO EFFECT 183838
ME GLUCOSIDE ESTERS - - - - - -181239
PIPERIDINOL + PYRROLIDINOL ESTERS 181636
2-HO-, PENTYL ESTER - - - - - -185205

CARBANIONS,
NITROSAMINO, STEREOCHEM, D LABELED 180348
PER-F-, SYN - - - - - - - - - -174310
TETRA-PH-BUTADIENES 184229
CARBAZIC ACIDS,
ESTERS, SYN + NEW RXN
HALOSUCCINIMIDES - - - - - - - -183763
N-ALKYL- 175753
N-2-ARYL-SULFONYL-, ET ESTERS -173105
PIPECOLOYL- 176536
CARBAZOLENINES, N-ME-4A-AMINOMETHYL-
, STABILITY - - - - - - - - -181564
CARBAZOLENIUM CPDS, BR, 9-ME-4A-
CH2COOME-2,3,4,4A-TETRA-H- 182897
CARBAZOLES,
+ TETRA-H-, 2,3-DI-SUBST- - - -177739
ACRYLOPHENONE DERIV 177180
CHLORINATION RXN - - - - - - - -183686
DI- + TRI-ME- 173585
ETHYNYL- + VINYL-, + POLYMERS -173370
FE2CL6 COMPLEXES, NEW RXN 177299
N-CS DERIV - - - - - - - - - - -179664
N-ME-1,2,3,4,4A,9A-HEXA-H-11-
OXO-9A,4A-EPOXYETHANO- 181564
N-NO2-, THERMAL REARR - - - - -175839
RXN TO FORM CARAZYL RADICALS 184515
SUBST-, SYN - - - - - - - - - -184002
TETRA-H-, 9-ME-, FORMYLATN , 173585
3- + 4-SUBST - - - - - - - - - -179384
3-NH2-, SCHIFF BASES 172861
3-TRI-S-, DIMER - - - - - - - -181285
3,6-DI-BR-9-SUBST- 180736
3(6)-CHO-2',2'-DI-ME- - - - - - -176202
4A-ME-1-NO2-DI-SUBST-HEXA-H- - 183520
5,6,7,8-TETRA-H-, DERIVS + SYN -182137
6-BR-9-ME-HEXA-H- 180150
9- - - - - - - - - - - - - - -176431
9-AC-4A-SUBST-1,2,3,4,4A,9A-
HEXA-H- 179608
9-AC-4A-SUBST-2,3,4,4A-TETRA-H-,
RXN OZONE, NEW RXN, D - - - - -177084
9-ACETALDEHYDO-, PEROXIDE-
INITIATED DECARBONYLATN 172194
9-ME-1,2,3,4-TETRA-H- - - - - -181848
9-ME-1,2,3,4-TETRA-H-3- + 4-(2'-
(1'-ME-INDOLYL))- 181055
9-VINYL-, BROMINATN - - - - - - -180736
CARBAZOLONES, 3,4,4A,9A-TETRA(3,4-
DI)-1H-(2H)-, SYN, + D LABELE 174226
CARBAZYLS, STABLE FREE RADICALS - -184515
CARBENES,
ACYLOXY-, CR-(CC) COMPLEXES 179746
ADDN TO ALLENES - - - - - - - -173748
ADDN TO OLEFIN 174304
AMINO-, CR-(CO)5 COMPLEXES - - -178574
ANTHRONYLIDENE-, RXN FURAN 183334
ANTHRONYLIDENE-, RXN N-ME-
PYRROLE - - - - - - - - - - -183336
ANTHRONYLIDENE-, RXN THIOPHENE 183335
BIS-COOME, WOLFF REARR - - - - -181881
CARBETHOXY-, RXN ALIPHATIC
SULFIDES + ALLYLS 181076
CARBETHOXY-, RXN PROPYNYLSILANE 179051
CR,MO,W-(CO)-(NO)-
CYCLOPENTADIENE COMPLEXES 184911
DI-CL-, INSERTN RXN - - - - - -182909
DI-CL-, RXN CYCLOPENTADIENE,
FLUORENE + INDENE 184646
DI-CL-, RXN TRI-ME-CYCLOPROPENE 184657
DI-F-, RXN CHOLESTADIENES 183066
DI-HALO, RXN OLEFINS - - - - - -179894
DI-PH-METHYL OXALATE PYROLYSIS 181110
DI-TERT-BU-VINYLIDENE- - - - - -183448
DI(MEO2C)-, RXNS 184584
F, RXN ALKENES - - - - - - - - -179864
MO,W-(CO)5-(NBU4),(LI)
COMPLEXES 182451
OXO- - - - - - - - - - - - - -173846
OXY-, THERMAL PREPN 178350
PHOSPHINYL-, REACTIVITY - - - - -180797
RXN DIALLYL 177188
RXN DIENE DIYNE ENYNE - - - - -173489
RXN DIKETONE 177182
RXN POLYENE - - - - - - - - - -172323
SYN 181087
SYN + RXN, INSERTION C-H + SI-H
BONDS - - - - - - - - - - - -181092
TETRA-PH-CYCLOPENTADIENE 185270
TETRACYCLOOCTANE(3.3.0.0/2.8/.
0/4.6), 3- - - - - - - - - - -178170
4-TOLYL-, C-13 LABELED 181038
CARBENIUM IONS, ALKYL + ARYL,
STABLE - - - - - - - - - - -182407
CARBENOIDS,
STABLE, SILYLATN 171572
STABLE, SILYLATN - - - - - - - -171573
CARBIMINIUM CPDS 184926
CARBIMONIUM CPDS, CHLORIDES, A-
SUBST - - - - - - - - - - - -179847
CARBINOLAMINES,
RXN ALIPHATIC DIAZO CPDS 175040
RXN DIAZO CPDS - - - - - - - - -180340
CARBINOLS,
ACETYLENIC SYN 179476
ARYL-CCL3-, TOSYLATES, NEW RXN
GRIGNARD REAGENTS - - - - - - -183440
ARYL-2-PYRIDYL(PIPERIDYL)- 179139
DI-ARYL-, REACTIVITY - - - - - -181922
DI-PH-4-(3-PH-SYDNONYL)-, NEW
SYN 174251
ET-ME-4-SUBST-PH-, SYN - - - - -172544
ETHYNYL-, DERIVS, D LABELED 178858
ETHYNYL-, SYN - - - - - - - - -181034
FERROCENYL-, SYN 185185
HO-CYCLOHEXYL, PHOSPHATES - - -180193
LONG CHAIN-, NEW SYN 175449
PH-TRI-SUBST-SI(TRI-SUBST-ME)-,
DERIVS - - - - - - - - - - - -181181
SUBST-TRI-ARYL, DERIVS + SALTS 184022
TRI-ALKYL-, NEW SYN - - - - - -183730
TRIALKYL-, NEW SYN, FROM
ORGANOBORANES 177627
1-ME-2-PH-CYCLOPROPYL- - - - - -174966
1,1-DIARYLAMINO- 184985
2-(3'-CHLOROANILINO)CYCLOPENTYL-
, D LABELED - - - - - - - - -178867
2-NH2-1,3,4-OXDIAZOLYL-(5)- 174127
2-SUBST-CYCLOPROPYL- + DERIVS -173271
3(4)-CARBAZOLE-DIALKYLAMINO- 179384
CARBOCYANINES, BENZOTHIAZOLIUM DYE -172360
CARBODIIMIDES,
ACYL-, NEW SYN 180483
BIS-SUBST-, SYN - - - - - - - -175788
DECOMPOSITN ISOTHIOUREAS 180290
DI(PHENYL)- - - - - - - - - - -178088
DISTANNYL-, RXN ZN(CL)2 174691
KETENE CYCLOADDN - - - - - - - -173670
N-(2-CL-ALKYL)-N-ARYL-, NEW SYN 182001
N-CYCLOHEXYL-N'-SUBST-, C-14
LABELED - - - - - - - - - - -177630
NEW SYN 177696
NEW SYN FROM THIOUREAS - - - - -178119
SYN 172046
TERT-BU-CYCLOHEXYL-, NEW SYN - -172216
CARBOHYDRATES,
(6-O-(XYLOPYRANOSYL)-
GLUCOPYRANOSYLOXY-2-PH-CHCN 184529
A-D-GLUCOPYRANOSIDES - - - - - -171758
A-D-XYLOFURANOSE, DERIVS 175698
A-MALTOSIDES, 2-SUBST- - - - - -176463
A-MALTOSIDES, 6-F-6-DEOXY- 176464
A-ME-4,6-O-(PENTA-SUBST-D-
GLUCOSYLIDENE)-GLUCOPYRANO - -176022
AC- + PH-OZOTRIAZOLE OF GLUCOSE,
ARABINOSE 178710

ACOFRIOSE, NEW SYN - - - - - - -176725
ADENINES, 9-
ALLOFURANOSYL(RIBOFURANSOSYL) 180820
ALCOHOLS - - - - - - - - - - -182733
ALDEHYDO- 177203
ALDEHYDO-ALDOSES, D LABELED - -175410
ALDEHYDO-BENZOTOSES, CLAISEN-
TISCHENKO RXN 175397
ALDITOL ACETATES - - - - - - - -174351
ALDOPENTOPYRANOSES 173144
ALDOSE HYDRAZONES - - - - - - -184074
ALKYL TRI-OAC- + TRI-O-BZ-
RIBOPYRANOSIDES 179773
ALLO-, BROMINEO-
GLUCOPYRANOSIDES - - - - - - - -179778
ALLOFURANOSIDES, DERIVS, SYN 180823
ALLOPYRANOSIDES, DERIVS, RXNS -180822
ALLOPYRANOSIDES, 1-O-ME-2-DEOXY-
4,6-O-BENZYLIDENE- 174363
ALLOPYRANOSIDES, 1-O-ME-2,3-
ANHDRO-4,6-O-DI-SUBST-A - - -174373
ALOSE, GALACTOSE 177465
ALTROSIDES, GLUCOSIDES, DERIVS -180824
AMINO GLUCOPYRANOSIDES 176800
AMINO SUGARS - - - - - - - - - -182957
AMINODEXOXYSUGARS 182182
AMINODIDEOXY SUGARS - - - - - - -180739
ANHYDROFURANOSES 184064
ANHYDROHEXENOPYRANOSES + -
PYRANULOSES - - - - - - - - -184909
ANHYDROSUGARS 181131
ANISOLE, CONDENSN PROD - - - - -178395
APIOFURANOSIDE 176802
ARABINO HEXOPYRANOSIDES, + D
LABELED - - - - - - - - - - -174357
ARABINOSE, +
RIBOHEXOPYRANOSYLPURINE 176124
ARABINO-HEXOPYRANOSIDES - - - -177656
ARABINOFURANOSIDES 177479
ARABINOHEPTULOSONIC ACIDS - - -176983
ARABINOPYRANOSIDE,
RIBOPYRANOSIDE DERIVS 179112
ARABINOSE - - - - - - - - - - -178189
ARABINOSE, THREITOL 175115
AROMATIC GLUCOSIDES - - - - - -182868
ARYL B-D-GLUCOPYRANOSIDES 184213
ARYLIDENE-ARABINOHEPTONIC ACIDS 183211
ASCORBIC ACID PHOSPHATES 182758
ASPERGILLUS NIDULANS - - - - - -172678
AZIDOFURANOSIDES 173193
AZO-ULOSES, DIMERIZATN - - - - -174676
AZOBENENEAMINO-
GLUCOPYRANOSYLAMINES 173901
B-D-GLUCOPYRANOSIDES - - - - - -173321
B-D-GLUCOPYRANOSIDES, 4-AC-
PHENYL- 176383
B-GLUCOPYRANOSIDURONATES - - - -173989
BENZYL 2-ACETAMIDO-2-DEOXY-
GULOPYRANOSIDES, -GLUCOPY 179775
BRANCHED CHAIN, DEOXY, SYN - - -171936
BRANCHED CHAIN, NEW SYN 175406
BRANCHED TRI-DEOXY-HEXOSES - - -178194
C-GLYCOSYL NUCLEOSIDES 179314
C-GLYCOSYL-SUBST-MANNITOL - - - -177560
CARDIAC GLYCOSIDES,
PROSCILLARIDINES 178785
CHITOBIOSE DERIVS, SYN - - - - -184846
CL-DEOXY- + DEOXY-HEXOSES 175408
CN-GLUCOSIDES, TETRAPHYLLINS A
+ B - - - - - - - - - - - - -179504
CROTONOXIDATN 179509
CYANOGENIC GLUCOSIDES, C-14 + N-
15 LABELED - - - - - - - - - -185319
CYANOVINYLIDENE BRANCHED SUGARS 184072
D LABELED - - - - - - - - - - -174355
D-GALACTOSE DERIVS, OXIDATN 171933
DE-O-BENZYLATN, NEW RXN - - - -177566
DEOXYRIBOHEXITOLS 179748
DERIVS - - - - - - - - - - - -184069
DI-(FRUCTOFURANOSYL)-
GLUCOPYRANOSE 181753
DI-ANHYDROGALACTOPYRANOSES,
RING OPENING - - - - - - - - -178753
DI-PH-DI-THIOACETAL-LYXOSES, -
RHAMNOSES 173031
DIANHYDRO-DIDEOXY-1,6-DI-BR-
IDITOL(GALACTITOL) - - - - - -175388
DICYCLOHEXYLIDENE-GALACTOSE 175378
DIDEOXYLYXOHEXOPYRANOSES - - - -178757
DIGLUCOSYLDIGLYCERIDES 175345
DIMERIC HEXAPYRANOSULOSES, D
LABELED - - - - - - - - - - -182530
DISACCHARIDES, 2-DEOXY-HEXOSE 174356
DULTICOL(MANNITOL), 1,6-DI-BR-1,
6-DI-DEOXY-, BR-82 L - - - - -179588
EPOXY-RIBO(LYXO)PYRANOSIDE
CLEAVAGE 177720
ERYTHRITOL - - - - - - - - - -176812
ERYTHROPENTOFURANOSIDES 172817
ERYTHROPENTOFURANOSIDES, 3-O-BENZYL-2,4-O-
BENZYLIDENE- OXIME D LAB - - -174364
ET 6-CL-6-DEOXY-TETRA-AC-
GLUCONATE 175391
EXOTOXIN SUGAR FRAGMENT, SYN - -178751
F- 182507
FLAVONE 5-GLUCOSIDES - - - - - -179494
FLAVONOID GLUCOSIDES,
LOPHOPHYTUM LEANDRI 176953
FLAVONOID GLUCOSIDES, TRIFOLIUM
SUBTERRANEUM - - - - - - - - -176961
FLUORINATED 174352
FLUORINATED GALACTOSE - - - - -174143
FLUORINATED GLUCOSE 174142
FLUORINATED, 6-DEOXY-6-F-
GLUCOSE + DERIVS - - - - - - -181249
FLUORINATED, 4-DEOXY-4-F-
GLUCOSE + DERIVS 181236
FLUORO SUGARS - - - - - - - - -181171
FRUCTOPYRANOSES, OXIDATN 175409
FRUCTOSYLRAFFINOSE, ISOLN FROM
SUGAR BEET - - - - - - - - - -176316
FURANOID DERIVS, SYN 174368
FURANOSES - - - - - - - - - - -173337
GALACTO- + GLUCOPYRANOSIDES 176808
GALACTOFURANOSES,
ALTROFURANOSES - - - - - - - -180795
GALACTOPYRANOSE + GLUCOFURANOSE,
DI-THIO-PHOSPHATES 174361
GALACTOPYRANOSIDE +
GLUCOFURANOSIDE - - - - - - - -183219
GALACTOPYRANOSIDES 183212
GALACTOPYRANOSIDES, ORD - - - -182581
GALACTOSE, 2,3,4,6-TETRA-NH2-,
2,3,4,6-TETRA-DESOXY- 179874
GALACTOSE(1-4)-2,5-
ANHYDROMANNOSE - - - - - - - -184124
GALACTOSES 174917
GALACTOSES, 1,2,3,4-DI-
ISOPROPYLIDENE-6-O-SUBST-, SY 174377
GALACTOSES, 3,6-ANHYDRO-DERIVS,
MS 174376
GALACTURONIC ACIDS, DIMER, ME
ESTER - - - - - - - - - - - -180824
GENTIOBIOSE, OCTA-AC DERIV, NEW
SYN 174375
GEO2-GLUCONIC ACIDS - - - - - -180688
GIBBERELLIN A35 GLUCOSIDE 184210
GLUCITOLS, AMINO- - - - - - - -179279
GLUCO- + GALACTOPYRANOSES 184639
GLUCO- + MANNOPYRANOSES - - - -174350
GLUCO- HEXENOPYRANOSIDES 175239
GLUCO-, XYLO-, MANNO-
PYRANOSYLAMINE, DERIVS - - - -181508
GLUCOFURANOSES, ALLOFURANOSES, -
IDOFURANOSES 179770

GLUCOFURANOSES, DERIVS, D
LABELED - - - - - - - - - - -180827
GLUCOFURANOSES,
GLUCOPYRANOSIDES 174353
GLUCOFURANOSES, IDOSES - - - - -176798
GLUCOFURANOSIDES 173065
GLUCOFURANURONAMIDES, 1,2-CME2-,
TOS + AC DERIVS - - - - - - -185218
GLUCOPYRANOSE 1,2-KETAL PYRUVIC
ACID ESTERS 184935
GLUCOPYRANOSE, 2-(2-(1-ROCO-1-
PROPENYL)NH)-2-DEOXY- - - - -177559
GLUCOPYRANOSES 178591
GLUCOPYRANOSES - - - - - - - -178603
GLUCOPYRANOSES, GALACTO-
PYRANOSES 178600
GLUCOPYRANOSES, MANNOPYRANOSES -174468
GLUCOPYRANOSES, 2-DEOXY-2-
PHTHALIMIDO-O-, SYN 174360
GLUCOPYRANOSIDE, STREPTAMINE
DERIVS - - - - - - - - - - -179802
GLUCOPYRANOSIDES 173663
GLUCOPYRANOSIDES - - - - - - -173840
GLUCOPYRANOSIDES 174374
GLUCOPYRANOSIDES - - - - - - -174594
GLUCOPYRANOSIDES 176801
GLUCOPYRANOSIDES, DERIVS - - - -185202
GLUCOPYRANOSIDES,
FUCOPYRANOSIDES 179782
GLUCOPYRANOSIDES,
GLUCO(XYLO)PYRANOSYL- - - - -185041
GLUCOPYRANOSIDES,
HEXOPYRANOSIDES, ARABINOHEXOS 179779
GLUCOPYRANOSIDES, ME + BENZYL
PARTIAL ESTERS - - - - - - - -180378
GLUCOPYRANOSIDES, SULFONATE
DISPLACEMENT 171935
GLUCOPYRANOSIDES, 1,2,3,4,6-
PENTA-SUBST- - - - - - - - -182612
GLUCOPYRANOSYL-GLUCONIC ACID
LACTONE 181385
GLUCOPYRANOSYL-THEOPHYLLINES - -179641
GLUCOPYRANOSYLAMINES 174358
GLUCOPYRANOSYLAMINES - - - - -181240
GLUCOPYRANOSYLAMINES 185037
GLUCOPYRANOSYLSORBOSES - - - -184797
GLUCOSAMIDINES 182556
GLUCOSAMINITOL 6-PHOSPHATE, T
LABELED - - - - - - - - - -184122
GLUCOSE CONVERSN TO
DESTHIOBIOTIN 175332
GLUCOSE-1,2-D-ORTHOESTERS - - -181247
GLUCOSE, 1-(4-HO-PH)-B-D-,
RADIATN STUDY 174370
GLUCOSE, 3-O-(D-1-CARBOXY-ETHYL-
2-DEOXY-2-GLYCOLAMID - - - - -174371
GLUCOSEPYRANOSIDES, CONFORMATN 178670
GLUCOSES - - - - - - - - - - -174913
GLUCOSES, DEGRADATN PRODS 173034
GLUCOSES, 1-(SUBST-PH)-O-B-D-,
+ AC DERIVS - - - - - - - - -174369
GLUCOSIDE, 1-(3,4-DI-HO-PH)-1,2-
ETHANEDIOL-, AC DERI 178181
GLUCOSIDES, ME TRI-AC-4-ACO-
CINNAMOYL- + MALVIDIN-3- - - -176954
GLUCOSYL GLYCEROPHOSPHORIC ACID 184205
GLUCOSYLURONIC ACIDS - - - - - -185034
GLUCURONIC ACID + DERIVS 171906
GLYCERO-GLUCO-OCTULOSE + DERIVS 177567
GLYCERO-PENT-2-ENOPYRANOSIDES,
NO2 OXIDATN 184132
GLYCEROGULOOCTARIC ACID - - - -180796
GLYCERYLSUGARS, DIPALMITATES 182191
GLYCOFURANOSYLAMINES - - - - -175869
GLYCOPEPTIDE V 181148
GLYCOPEPTIDES, IMMUNOGLOBULIN M 182012
GLYCOPYRANOENOSIDES 171811
GLYCOSIDES, AMPHICOME EMODI - -180678
GLYCOSIDES, BF3 CATALYZED
ACETOLYSIS 180674
GLYCOSIDES, RHODEA JAPONICA - -176840
GLYCOSYL PHOSPHATES, SYN 171769
GLYCOSYL-RHAMNOSIDE - - - - - -182134
GLYCOSYLAMINES 172373
GUANOSINE DIPHOSPHATE, C-14 + T
LABELED - - - - - - - - - - -185316
GULOFURANOSE + MANNOFURANOSE
DERIVS, NEW SYN 176725
HEPTOSE + DERIVS - - - - - - - -177565
HEXADECITOLS, DERIVS + SYN 185222
HEXENODIALDOPYRANOSES,
DISSACHARIDES - - - - - - - - -179774
HEXENOPYRANOSIDE, ARABINAL,
GLUCAL, D LABELED 173229
HEXENOPYRANOSIDES - - - - - - -171785
HEXENOPYRANOSYLPURINE,
THEOPHYLLINE 176125
HEXOPYRANO(HEPTOSEPTANO)SIDUL 181235
HEXOPYRANOSIDES, DEOXY +
AMINODEOXY DERIVS, SYN 174349
HEXOPYRANOSULOSE, C-ALKYLATN - -177575
HO-THIO(THIOCARBONYL)-
GALACTOPYRANOSES, -GLUCOFURAN 179772
IDITOL, 3,4-S-CME2-3,4-DITHIO-,
D LABELED - - - - - - - - - -177570
IDITOLS 175387
IDOFURANOSE DERIVS - - - - - - -176803
IDOPYRANOSES 184233
IDURONES - - - - - - - - - - -177476
IPOMOEA OPERCULATA, OPERCULIC
ACID 182019
IRIDOID GLUCOSIDES - - - - - - -173092
IRIDOID GLUCOSIDES, CATAPOL 182745
ISOFLAVONE GLYCOSIDES - - - - -180704
ISOFLAVONE GLYCOSIDES 181441
ISOPROPYLIDENEGLUCOFURANOSES - -185033
KETONES, PHOTOCHEM 179927
KETONES, PHOTOCHEM - - - - - - -179928
L-ASCORBIC ACID, SYN FROM
GLUCOSE 175282
LACTO-N-FUCOPENTAOSE III - - - -176450
LONGER CHAIN WITH REACTIVE END
GROUPS 183548
LUTEOLIN-5,7-DI-GLYCOSIDE - - -183963
LYONIRESINOL 2A-O-XYLOSIDES,
STRUCT 183799
LYSOSIDE, ME 2-O-AC-3-(O-AC-ACI-
NO2)-4,6-O-BENZYLIDE - - - - -184833
LYXO- + RIBOPYRANOSIDES 183216
LYXONITRILES, TETRA-AC DERIV - -180828
LYXOPYRANOSIDES, ME 2,3-ANHYDRO-
4-O-BZ-, SYN + DERIV 179099
MALTOSES - - - - - - - - - - -172481
MANNITOL,GLUCITOL,GALACTITOL,
BUTANEBORONIC ACID EST 181246
MANNO-, GLUCO-,
GALACTOPYRANOSES - - - - - - -175248
MANNOBIOSE, TRIOSE, T LABELED 185059
MANNOFURANOSES, 1,2-S-ET-1,2-DI-
THIO-, SYN + DERIVS - - - - -174372
MANNOPYRANOBENZOTHIAZINE(1',2'-
B), DI-H- 176024
MANNOPYRANOSIDES,
ALLOPYRANOSIDES - - - - - - - -177035
MANNOSES, GLUCOSES, IDOSES 177680
ME A-MALTOSIDE, SYN - - - - - -177576
ME BETA-MALTOSIDES 172226
ME DIDEOXY-HEXOSIDE, SYN - - - -175394
ME GALACTOPYRANOSIDE-URONATE 176795
ME GALACTOPYRANOSIDES 2,3-DI-CL-
SULFATE - - - - - - - - - - -181241
ME GLUCOPYRANOSIDE-5,6-
THIONOCARBONATE 177862
ME GLUCOPYRANOSIDES, BENZOYLATN
RXN - - - - - - - - - - - - -177644

ME GLUCOSIDE CARBANILATES 181239
ME HEXOPYRANOSIDULOSES - - - - -181248
ME TETRA-AC-GALACTOFURANURONATE, CONFORMATN 173810
ME 2-O-ME-FURANOSIDE - - - - - -175395
ME 2,3-ANHYDRO-4,6-O-BENZYLIDENE-3-C-NO2-HEXOPYRAN 184831
ME 2,3-O-ISOPROPYLIDENE-B-D-RIBOFURANOSIDES - - - - - - -183463
ME 2,3,6-TRI-BZL-4-O-ALKYL-GLUCOSIDE 175393
ME 3-THIO-2-HEXENOPYRANOSIDE - -175389
ME 4,6-O-BENZYLIDENE-3-DEOXY-3-NO2-HEXOPYRANOSIDES 184832
ME 6-ALDO-4-DEOXY-A-D-THREOHEX-4-ENOPYRANOSIDE, SYN - - - - -178528
ME 6-DEOXY-2,3-OCME2-4-MESO2-TALOPYRANOSIDE, RXN NH2 184199
ME-GAROSAMINIDES, ABS CONFIG - -176766
ME-2-C-ME-PENTOSIDE, NEW SYN 171958
MEN IN GONOCOCCAL GROUP A POLYSACCHARIDE - - - - - - - -178345
METHYLATED ALDITOL ACETATES 179603
MO-GENTIOBIOSE COMPLEXES - - - -173471
MONO- + DIDEOXY-HEXOPYRANOSE DERIVS 180226
MONO-TRITYL-SUCROSE, + DERIVS -171929
N-AC-GLUCOSAMINES 6(1)-PHOSPHATE, C-14 LABELED 179974
N-AC-NEUPAMINIC ACID DERIVS + - N-AC-GALACTOSAMINITOL - - - -179599
N-AC-NEURAMINIC ACID(MANNOSAMINE.GLUCOSAMINE) 184125
N-AC-NEURAMINIC ACIDS - - - - - -178904
N-AC-NEURAMINYLHEXOSES 185042
N-ARYL-GLYCOSIDES - - - - - - -182869
N-SUBST-SPHINGOSYL-B-GALACTOPYRANOSIDES 173916
N-SUBST-SPHINGOSYL-B-GALACTOPYRANOSIDES - - - - - -173917
NEOAGAROTETRAOSE + NECAGAROHEXAOSE 175390
NEW DIXDN - - - - - - - - - - -182473
NEW SYN ACETALS, CLAISEN 185045
NEW SYN C-GLYCOSYL - - - - - - -181223
NH2-GLUCOPYRANOSYL URACILS 174552
NH2-GLYCOSIDES, UNSAT - - - - -178031
NOGALOSE, STRUCT 183172
NOJIRIMYCIN(5-AMINO-5-DEOXY-GLUCOPYRANOSE) - - - - - - - -180825
NO2-SUGARS, NEW SYN 178969
NUCLEOPHILIC DISPLACEMT RXN - -179271
NUCLEOSIDE DERIVS 185297
O-AC-ALDOSE DI-ALKYL-MONOTHIOACETALS, OXIDATN - - -181238
O-ME 2-DEOXY-2-ME-NH2-GALACTOSES 179777
O-ME 2-DEOXY-2-ME-NH2-GLUCOSES -179776
OCTULOSES, 1-DEOXY-D-GLYCERO-D-GALACTO-, SYN + DERIV 185212
OLIGOSACCHARIDES - - - - - - - -181242
OXO-GLUCOFURANOSES, NEW REAGENT FOR PREP 179052
P-SUBST-SUGARS - - - - - - - - -174471
PENTA-O-AC-ALDEHYDO-D-GLUCOSE, PHOTOLYSIS 183060
PENTA-O-AC(H)-DEOXY-F-GLUCITOLS, D LABELED - - - - - - - - -183831
PENTOFURANURONIC ACIDS, ME ESTERS, B ELIMINATN 174366
PENTOPYRANOSIDES, PER-BZ-, ME ETHERS - - - - - - - - - - -180826
PER-SO2CL-XYLOPYRANOSYL-CL, THIOGLYCOSIDATN 178685
PERMETHYLATED + TRI-ME-SILYLATED GLYCOSIDES - - - - -176794
PHARBITIN, RESIN GLYCOSIDES, COMPONENTS 180844
PHOSPHOLIPIDS, C-14 LABELED - -174287
PHOSPHORUS CONTNG SUGARS - - -178958
PHOSPHORUS CONTNG SUGARS - - - -178959
PODOPHYLLOTOXIN ANALOGS, GLYCOSIDIC LIGNANS 183975
POLYGALA SENEGA GLYCOSIDES - - -183595
POLYNIC GLUCOSIDES, BIDENS FRONDSA 183798
POLYOXIN ANTIBIOTIC CONSTIT - -174065
POLYSACCHARIDES 174367
POLYSACCHARIDES ESCHERICHIA COLI 09,K29(A),H- - - - - - - -182285
POLYSACCHARIDES, EVERTETROSE, EVERNINONITROSE 181217
PYRANOSIDES + DIDEOXYPYRANOSIDES, P-CL-BZ E 173591
PYRANOSIDULOSES 172660
PYRIDINIUM GLUCOPYRANOSIDES - -184094
PYROPHOSPHORYLETHANOLAMINE-3-DEOXY-OCTULOSONIC ACIDS 182604
RADIOLYSIS PRODS 2-DEOXY-D-RIBOSE, + C-14 LABELED - - - -174498
REARR ME 4,6-O-BENZYLIDENE-2,3-DI-O-TOSYL-GALACTOSIDE 174829
RHAMNITOLS, D LABELED - - - - -174663
RHAMNOPYRANOSIDES, ALLOFURANOSIDES 176523
RHAMNOSE, DERIVS - - - - - - - -174820
RHAMNOSIDES, METHYLATN 181685
RIBO- ARABINOHEXOPYRANOSIDES -174307
RIBOFLAVIN GLYCOSIDES 178387
RIBOFURANOSES - - - - - - - - -173213
RIBOFURANOSES 176797
RIBOFURANOSES, QUINOXALINYL- - -179862
RIBOFURANOSIDES 176486
RIBOFURANOSIDES, ANOMERIZATN - -182732
RIBOFURANOSYLURONIC ACIDS 172703
RIBOHEXOFURANOSES - - - - - - -175401
RIBOHEXOPYRANOSULOSES, DERIVS 184612
RIBOHEXOS-3-ULOSE, SYN - - - - -175404
RIBOSE, DERIVS 178379
RIBOSES - - - - - - - - - - -178676
RIBOSES, NEW SYN 174092
RIBOSES(+ XYLOSES), 3,5-DI-ACETAMIDO-3,5-DI-DEOXY- - - -174362
RXNS 181690
SALMONELLA TYPHIMURIUM - - - - -178908
SEDOHEPTULOSE, GLUCOHEPTULOSE, C-14 + T LABELED 179600
SER CPD, POLYSACCHARIDE - - - -184120
SORBITOLS,GALACTITOLS,GLUCOSES, GALACTOSES, ME3SI + A 181782
SORBOPYRANOSES, BZ- - - - - - -185036
SO3H DERIVS 181165
STREPTOSES, APIOSES - - - - - -176368
SUBST-PH B-GALACTOPYRANOSIDE, + AC DERIV 177577
SUGAR PHOSPHONATES - - - - - - -182529
SUGARS, PHOSPHITE ESTERS - - - -172382
SULFONATION WITH MESISYL CL - -182434
SYN TRISACCHARIDE IN TAY-SACHS GANGLIOSIDE 176887
T LABELED CHITOTRIOSE - - - - -180149
TAGATOSE, NEW SYN 175402
TALOPYRANOSES, 1,6-ANHYDRO-4-FORMYL-2,3-O-ISOPROPYLI - - -174365
TERMINAL BR, NEW SYN 179780
TETRA-GLUCOPYRANOSYLS, T LABELED - - - - - - - - - -182933
TOS REDN WITH LI-AL-H, 4,6-O-BENZYLIDENEIDO(ALTRO)PY 180757
TRANSFERRIN GLYCOPEPTIDE SEQ - -179976
TREHALOSE, 3,3'-DI-DEOXY ANALOGS 180473
TREHALOSE, 3,6.3',6'-DI-ANHYDRO-A-A-, SYN + DERIVS - - - - -174378
TRI-O-BZ-O-BENZYL-ERYTHRITOL 176811
TRI-O-PHCO-A-XYLOPYRANOSYL CL -177574
TRI-PH-P DERIV 175400
TRIAZOLE DERIV, SYN - - - - - -175405
TRICYCLIC ORTHOESTER XYLOPYRANOSE 175396
TRIOSES, RXN AMINO ACIDS - - - -180276
UDP-TRISACCHARIDES 176652
UNSATD DEOXYHEXOPYRANOSIDES - -179954
VACCINIUM BRACTEATUM 184890
XYLOFURANOSE, GLUCOFURANOSE DERIVS - - - - - - - - - -179796
XYLOFURANOSIDES 173660
XYLOFURANOSIDES - - - - - - - -185038
XYLOHEXULOPYRANOSES 172834
XYLOHEXULOPYRANOSONATE - - - - -176809
XYLOPYRANOSIDE, 4-SUBST-PH-B-D-183651
XYLOSE, 3-DEOXY-3-NITRO-D-, SYN 184835
1-(2-PH-3-PYRAZOLYL)-TETRA-AC-GLUCOPYRANOSE 180661
1-(4-HO-PHENYL)-1,2-ETHANEDIOL GLUCOSIDES, DERIVS - - - - - -181267
1-DEOXY-ERYTHRITOL(THREITOL), SYN 181735
1-DEOXY-GLUCITOL,MANNITOL, + DERIVS - - - - - - - - - - -173837
1-DEOXY-1-PIPERIDINO-FRUCTOSE 173033
1-F-DEOXY-GLYCEROL - - - - - - -182281
1-NH2-1-DEOXY-D-FRUCTOSE, RXN DI-CARBONYL CPDS 180196
1-NH2-1-DEOXY-ERYTHRITOL DERIVS 179784
1-O-ACYL-ALDOSES, NEW SYN 173030
1-O-B-D-GLUCOPYRANOSYL-(SCYLLO-INOSITOL,PROTO-QUERCI - - - -180841
1,2-ANHYDRO-INOSITOL 179783
1,2-ANHYDRO-6-O-METHANESULFONYL-D-MANNITOL - - - - - - - - -181243
1,2:5,6-DI-O-MANNOFURANOSIDES 174033
1,2-O-ISOPROPYLIDENE-A-D-GLUCOFURANOSE, NEW SYN - - - -182037
1,2,5,6-ETHYLIDYNE-GALACTOFURANOSE 177579
1,4,5,6-TETRA-O-PHCH2-MYOINOSITOL - - - - - - - - -177163
1,5-DITHIOARABINOPYRANOSIDES, NEW SYN 182443
1,6-ANHYDRO-PYRANOSES, BENZENEBORONIC ESTERS - - - -180821
1,6-ANHYDRO-2,3-O-CME2-TALOPYRANOSE, D LABELED 177573
1,6-ANHYDRO-2,4-DI-O-TS-PYRANOSULOSES - - - - - - - -174354
1,6-ANHYDROFURANOSES 175835
2-,3-,6-O-SUBST-GLUCOSES - - - -176799
2-ACETAMIDO-2-DEOXYGLYCOSIDES 171934
2-ACNH-2-DEOXY-5,6-O-ETHYLIDENEMANNOSE + 1,4-LACTO 183913
2-AMINO-, SYN 172042
2-DEOXY-ERYTHOPENTOSES, D LABELED - - - - - - - - - -180181
2-DEOXY-2-((2-AC-1-ME-VINYL)AMINO)-GLUCOPYRANOSE EN 179771
2-DEOXY-2-F-LYXOPYRANOSES - - -182294
2-DEOXY-2-F-RIBOSE(ARABINOSE) 181237
2-DEOXY-2-F-TRI-AC-ARABINOPYRANOSE - - - - - - - -178208
2-DEOXY-GLUCOSE 6-PHOSPHATE, 2-DEOXYGLUCONIC ACID 178213
2-HO-CYCLOPROPYL-A-D-GALACTOPYRANOSIDE, HELMINTHOS 181184
2-HO-GLYCALS, NEW SYN 181245
2-N-ACYL-AMINO-4,6-O-PHCH-2-DEOXY-GLUCOPYRANOSIDES - - - -177637
2-NHAC-2-DEOXY-GLUCOSE,-MANNOSE, -GALACTOSE 176805
2-NHAC-2-DEOXY-MANNOPYRANOSYLGLUCOSE - - - -177568
2-NHAC-4-O-(SUBST-GLUCOPYRANOSYL)-2-DEOXY-GLUCO 184091
2-NH2-2-DEOXY-D-GLUCOSE, RXN DI-CARBONYL CPDS - - - -180195
2-NH2-2-DEOXY-GULOSE, DERIVS 175572
2-NH2-2-DEOXYALDONIC ACID SYN -173618
2-O-GLUCOPYRANOSYL-3-O-ME-GLUCOSE, SYN + DERIVS 184145
2-O-ME-LYXOSE - - - - - - - - -176901
2-O-ME-LYXOSES, SYN 183856
2-O-SALICYLOYL-GLUCOPYRANOSIDES 174392
2-THIO-ARIBOSE, DERIVS 180770
2,2'-DIDEOXY-TREHALOSE DERIVS -179263
2,3-DI-DEOXY-ALK-2-ENOPYRANOSIDES 179885
2,3-EPOXY-PR-GLUCOPYRANOSIDE - -176813
2,3-N,O-CO-2-DEOXY-2-NH2-GLUCOSES 178267
2,3-O-ISOPR2-PENTOPYRANOSIDULOSES 173028
2,3-O-DIALKYL-2,3-DI-HO-PR-GLYCOSIDES 181409
2,3,4-TRI-OAC-O-TRI-D-AC-PYRANOSES - - - - - - - - -183171
2,3,5-TRI-O-BZ-RIBOSE, DERIVS 175821
2,3,6-TRI-ME-MANNOPYRANOSE - - -177558
2,4-O-BENZYLIDENE(METHYLENE)XYLOSE 171932
2,5-ANHYDRO-ARABINITOL + DERIVS 173032
2,5-ANHYDRO-3,4-DIAZIDO-ARABINOSES 178389
2,5-DI-O-TOS-ISOSACCHARIN - - -177561
3- + 6-GLUCURONIDES 174117
3-(3-D-GLUCOPYRANOSYL)-GALACTOSES - - - - - - - -179781
3-DEOXY-3-F-XYLOPYRANOSYL F + - GLUCOPYRANOSYL F 175151
3-DEOXY-3-NO2-1,2-(1,2,5,6-DI)-ISOPROPYLIDENEGLUCOSE - - - -184834
3-DEOXY-3-NO2(NITRONATES)-PENTOPYRANOSIDE 179636
3-DEOXYALDON-,HEPTO-HEXOSULOSES -176804
3-ETOOCNH-3-DEOXYGLUCAL 179748
3-ME-2(POLYHYDROXYALKYL)-BENZOTHIAZOLINES - - - - - - -174359
3-NH2-3-DEOXY-ALLOPYRANOSIDE, DEAMINATN RXN 183776
3-NH2-3-DEOXY-LYXOSE - - - - -175399
3-O-CSCL-1,2:5,6-DI-O-CME2-GLUCOFURANOSE 177571
3-O-ME-GALACTOSE, 2-O-ME-LYXOSE, SYN - - - - - - - - - - -177794
3-O-PHCH2-5-DEOXY-5-(ET-PHOSPHINYL)-XYLOFURANOSES 183320
3,4-DI-O-ME-ARABINOSE, D LABELED - - - - - - - - - -184530
3,4-DIDEOXYHEXOSULOS-3-ENE 3,4-ADDITN PROD 181192
3,4,6-TRI-OME-GLUCOPYRANOSE, NEW SYN - - - - - - - - - -174045
3,6.3',6'-DIANHYDROTREHALOSE 181244
3,6-ANHYDRO-HEPTULOSE, -OCTULOSE, -NONULOSE - - - - - - - -177580
4-C-CYCLOPROPYL-RIBOTETRAFURANOSES 173029
4-DEOXY-PYRANOSIDE + DERIVS - -181403
4-DEOXY-4-F-GALACTOSE, SYN 177557
4-DEOXYGLUCOSE, FLUORINATED - -171931
4-NH2-4-DEOXY-GALACT- + GLUCOPYRANOSIDES 174015
4-NH2-4-DEOXY-GALACTOPYRANOSIDE, DEAMINATN RXN - - - - - - -183776
4-O-ME- + 4-O-DEOXY-LYXOSE, TOTAL SYN 178689
4-THIO-XYLOPYRANOSIDE, + DERIVS 175407
4,6-O-CHPH-2-DEOXY-GLUCOPYRANOSIDES 177638
5-ACNH-5,6-DIDEOXY-IDOSE, SYN -171937
5-AZIDO-5,6-DEOXY-GULITOL 175392
5-DEOXY-5-F-D-XYLOSE - - - - - -182907
5-NHAC-5-DEOXY-XYLOPYRANOSE 175403
5-OAC-N,N-DI-ET-1,2-O-ISOPROPYLIDENE-3-TS-GLUCOFURA 171930
6-ALDEHYDO-AMYLOSE 177564
6-DEOXY-GULOSE DERIVS - - - - -180769
6-DEOXY-1,2-O-ME2CH-6-SUBST-PHOSPHINYL-FURANOSE 171908
6-NH2-GLUCOSES, N-15 LABELED - -185035
6-O-GALACTOPYRANOSYL-MANNOSE 181174
6-O-MONO-SUBST-CYCLOHEXAAMYLOSE 177572
6,7-DI-HO-4'-MEO-ISOFLAVONE-7-GLUCOSIDE 174264
CARBOHYDRAZIDES, ARDYL-, ME - - - -183889
CARBOLINECARBOXYLIC ACIDS, ALKYL- 171722
CARBOLINES, A-, SUBST- - - - - - - - - - -175977
BU-, ME-, PREP 182208
CH3 REACTIVITY - - - - - - - - -171722
ELAEAGNUS ANGUSTIFOLIA 172000
GLYCOSIDIC, PEGANUM HARMALA - -176292
PYRIDYL-ET-, SYN, C-14 LABELED 184482
TETRA-H-, PHALARIS ARUNDINACEA, STRUCT + SYN - - - - - - -183700
TETRA-H-, 3-PH-4-ACYL- 174343
1-MECOO-, 1-ET-4-MEO(4,8-DI-MEO)- - - - - - - - - - -183811
CARBON MONOXIDES, TETRAMERIC DERIVS 172718
CARBON SUBOXIDES, MALONATN - - - - -174445
CARBONAMIDIUM CPDS, HYDROLYSIS 173697
CARBONATES, ALKYL-PH ESTER - - - - - - - - -174895
ARYLOXY-ET ESTER 185098
CN-ET ESTER - - - - - - - - - -173492
CO-(NH3) COMPLEXES 176937
DIAMIDOPHOSPHAZO CPDS - - - - -175353
ESTERS 184772
ESTERS, TRI-S-, FROM EPOXIDES -183581
ET ESTERS, CL-PH-, PHOTOCHEMISTRY 176875
MONOALKYL, THALLIUM - - - - - -181187
PH ESTERS, TOLUENESULFONYL- 184232
PHENYLENE ESTERS, PYROLYSES - -173356
RXN ACYL-CL 180117
TETRA-ET-ETHYLENE ESTER, RXN ALCOHOL - - - - - - - - - -171672
UNSYMM DIESTERS, SYN 181051
1,1-DIALKOXY-2,2-DI-CL-ETHYLENE ESTER - - - - - - - - - -171672
2-(N-SUBST-AMINO)PH ALKYL ESTERS 185205
2-(4NO2-PHENYLENE)-, SYN + HYDROLYSIS - - - - - - - - -172195
4-MEO-BENZYL-PENTA-CL-PH(8-QUINOLYL)- 174112
4-MEO(3,4-DI-MEO)-BENZYL 4-SUBST-PH-, SYN - - - - - - - -177076
CARBONITRILES, PYRROLE + THIOPHENE, NEW SYN 172030
CARBONYL CPDS, ALIPHATIC,STEREOCHEM - - - - - -179843
CHALCOL 185108
DI-ETO-, HEXA-CL-ANTIMONATE, ALKYLATN THIONO ESTERS - - - -184892
STABLE IONS 182408
STABLE IONS, NMR, ETHERS + CPDS - - - - - - - - - - -177664
STEROCHEM ALIPHATIC 179842
CARBONIUM IONS, ARYLALKOXY-, STABLE - - - - - -174088
CYCLOHEXADIENONES + BICYCLOHEXENONES 172673
ETHYLENEPHENONIUM, STABLE - - -173545
STABLE, 2-FERROCENYL-3-ARYLALLYL- 172904
STABLE, 2-FERROCENYLNORBORNAN-2-YL- - - - - - - - - - - -172903
TERT-ALKYL-, SILANE HYDRIDE TRANSFER RXNS 176873
TRI(METERO)SUBST- - - - - - - -171897
CARBONDHYDRAZIDES, RXN RCONCS 183854
2-(3-AMINO-E-PYRAZINE-2-CO)- - - -179944
CARBONYL CPDS, A-HALO- + A-ALKYLTHIO-, REDN 177538
AL,MO-CYCLOPENTADIENE- + AL,MO-CYCLOPLNTADIENE-R3P C - - - -179743
ALKALI METAL REDUCTN 175636
B-, SYN - - - - - - - - - - -176366
CO INSERT, NEW RXN, TERMINAL TO BRIDGE 176895
CO-ARENE COMPLEXES - - - - - - -173823
CO,FE-THIONITROSYL COMPLEXES 179747
CO(CO)4SB, TETRAMER - - - - - -173012
CR-(CO)3-TROPYLIUM BF4 181830
CR-ACYLOXYCARBENE COMPLEXES - -179746
CR-PFS COMPLEXES 175847
CR-2-ACO-BENZONORBORNENE COMPLEXES - - - - - - - - - -173578
CR,FE,MO-TRIMETHYLENEMETHANE COMPLEXES 171806
CR,MN-(BENZYL-PYRROLE), COMPLEXES - - - - - - - - -171803
CR-ASCH2ASCH2ASPH2 COMPLEXES 179754
CR,MO-TETRA-ME-DIPHOSPHINE COMPLEXES - - - - - - - - -179739
CR,MO,W-(NO)-CYCLOPENTADIENE-CARBENE COMPLEXES 184911
CR,MO,W-THIOPHENOLATE- COMPLEXES - -173815
CR,MO,W-R3P,R3AS COMPLEXES 184925
CYCLOADDITN WITH KETENES - - - -180024
DI-(CO-(CO)3)-ALKYNOL COMPLEXES 182875
DI-FE ENNEA-, RXN 4,4'-DI-SUBST-THIOBENZOPHENONES - - - - - -184617
DI-SUBST-DI-NUCLEAR METAL-, STRUCT 173003
FE-ASCH2ASC6F5, PC6F5 - - - - -181219
FE-(CO)3-FLUOROOLEFIN-DIENE COMPLEXES 184600
FE-(CO)3-ME-CYCLOHEXADIENE COMPLEXES - - - - - - - - -181852
FE-A,2- + A-3-DI-ME-STYRENE COMPLEXES 173608
FE-ALKADIENES COMPLEXES - - - -185991
FE-BUTADIENE COMPLEXES 184267
FE-BUTADIENE COMPLEXES, PHOTOCHEM SYN, NEW SYN - - - -175119
FE-CYCLOBUTADIENE COMPLEXES 175121
FE-CYCLOPENTADIENE COMPLEXES - -183560
FE-CYCLOPENTADIENE-OLEFIN COMPLEXES 178373
FE-DECACARBAENEDIOATES + D LABELED - - - - - - - - - -184312
FE-HEPTAFULVENE COMPLEXES 171622
FE-OCTATETRAENE COMPLEXES - - -184270
FE-TETRA-ME-CYCLOBUTADIENE-HEXA-F-ACETONE COMPLEXES 173794
FE,MO-CO COMPLEXES - - - - - -173791
FE,MN-TETRA-MEO-ETHYLENE-CYCLOPENTADIENE COMPLEXES 184322
FE,RU-ADDN PRODS OF AZEPINE, CYCLOHEPTATRIENE - - - - - - -176061
FE,RU-CYCLOHEPTATRIENE,-OCTATRIENE 184273
FE,RU-2-VINYL-PH-DI-PH-PHOSPHINE COMPLEXES - - - - - -178063
IN,MN-(CO)5 COMPLEXES 184625
IR-(CO)-(CL)-O2-(PH2ETP)2 COMPLEXES - - - - - - - - - -183574
IR-(CO)-PHOSPHINES-BF4,CLO4 181225
IR,RH-(CLO4)-TRI-PH-PHOSPHINE COMPLEXES - - - - - - - - -185046
IR,RH-PH3P COMPLEXES - - - - -178372
IR,RH-PPH3 COMPLEXES - - - - - -173595
METAL COMPLEXES 180866
METAL, NEW SYN - - - - - - - -178653
MN-(CO)3-1-PPH2-2-(2-AC-ET)-PH 181222

MN-BR-TRI-PH-PHOSPHORANYLIDENE-KETENE COMPLEXES - - - - - - - -171784
MN-CYCLOHEPTATRIENE COMPLEXES 176709
MN-CYCLOPENTADIENE COMPLEXES - -175847
MN-CYCLOPENTADIENE-PHOSPHINE COMPLEXES - - - - - - - - - 184930
MN,OS,RE COMPLEXES, POLYNUCLEAR 173797
MN,RE-(CO)8-1,2-DI-SUBST-3,3,4,4-TETRA-F-CYCLOBUTENE - - 184613
MN,RE-(HALO)-ALKYLDINITRILES, + O-18 LABELED - - - - - - - -178654
MN,RE-(PPH3)-N3,NCO COMPLEXES 178655
MO-CYCLOPENTADIENE COMPLEXES - -172614
MO,W-(CO)5-(N8U4),(LI)-CARBENES 182451
MO,W-(C5H5)-(CO)2-1,1,3,3-TETRA-TOLYL-2-AZAALLENE - - - - - -178072
NEW RXN, FLUORINATION - - - - - 182494
NI-(CR,MO,W) COMPLEXES, NEW SYN 178302
NI-PROPENE-BUTENOIC ACID COMPLEX - - - - - - - - - - - 179713
OS,RU-ORGANOGERMANIUM COMPLEXES 172604
PENTA-, MN-PYRUVOYL COMPLEX 182260
RE-(ME-THIC) COMPLEXES - - - - -172635
RH-TRI-PH-DIAZEPINE - - - - - - 178356
RU-(CL)-(CO)-(PPH3)-ACYL COMPLEXES - - - - - - - - - - -182428
RU-HALIDES, CS SALTS - - - - - - 178549
RU-PH3P-OLEFIN COMPLEXES - - - -179741
RXN KETO ACETYLENIC ESTERS 183572
THIO-, A-HALO-, PERKOW RXN - - -174087
CARBONYLATION RXN, BUTADIENE, DIMERIZATN - - - - - - - - 183785
CARBORANECARBOXYLIC ACIDS, ARYL- - -180594
CARBORANES,
(C5H5)2O(7,8-B10C2H12) - - - - - 178856
ALKYL-, CARBOXY-PH- - - - - - - -180594
ALKYL-HG-, DECA-CL- - - - - - - - 177415
ANILINE, AZIDE, PHENOL DERIV - - -182071
CO COMPLEXES - - - - - - - - - - 172152
ETHYNYL-, RXN - - - - - - - - - -179034
F-PH-, META-, ORTHO- - - - - - - 173404
INDUCTIVE EFFECT - - - - - - - - -173405
LI-, OR MG-, RXN - - - - - - - - 182072
ME-HG-, SOLVATN - - - - - - - - -177155
MN COMPLEXES - - - - - - - - - - 183208
NIDO-, SI-CONTNG- - - - - - - - -180061
NO2- PREP - - - - - - - - - - - - 177437
NO2-ET- - - - - - - - - - - - - -177438
ORTHO-, 3-HO-, RXNS - - - - - - - 173920
PHOSPHINE DERIV - - - - - - - - -183932
PHOSPHONIC DERIV - - - - - - - - 177417
RXN ALCOHOLATE - - - - - - - - -179033
RXN NAPHTHOL - - - - - - - - - - 175386
TRIALKYLSILYL- - - - - - - - - - -177419
TRIALKYLSTANNYL- - - - - - - - - 183882
E- 3-SUBST, REARR RXNS - - - - -178020
CARBOSILANES, F- - - - - - - - - - 180865
CARBOSTYRILACETIC ACIDS, 3-, SYN - - - - - - - - - - - - -175683
3-, 1-PH-, SYN - - - - - - - - - 175682
CARBOSTYRILS,
CARBOXY-ALKYL- - - - - - - - - - -176530
DIARYL- - - - - - - - - - - - - - 175761
LACTIM ETHER - - - - - - - - - - -173725
CARBOXAMIDES,
ACETALS, SYN - - - - - - - - - - 173767
ALKYLATN RXN - - - - - - - - - - -178693
DEHYDRATN TO NITRILES IN HMPT 183901
NEW SYN - - - - - - - - - - - - -178894
NEW SYN - - - - - - - - - - - - - 181209
SYN FROM NITRILES - - - - - - - - 181554
2-(SUBST-NH2)-CYCLOALKYL- - - - -173442
5-NH2-OXAZOLE-4- - - - - - - - - 172499
CARBOXIDES, LI TRI-ET - - - - - - - -177627
CARBOXIMIDES, BENZOXAZOLYL - - - 181547
CARBOXYLATION RXN, ELECTROCHEM REDN 179483
CARBOXYLIC ACIDS,
+ ESTERS + ETHERS, D LABELED + LACTIDES, HO-, STABLE PROTONATED CATIONS - - - - - - - -172208
A-AMINOOXY-ALKYL-, DERIVS - - - 184433
A-HALO-, + CO-(NH3)5-(NO3) COMPLEXES - - - - - - - - - -177314
A-ISOCYANO-, ALKYL ESTERS - - - 179812
A,B-UNSAT STEROID DERIVS, HYDROCYANATN - - - - - - - - - -172011
ACID CL, CONVERSN TO RCOR + RCHO, NEW SYN - - - - - - - - 173598
ALIPHATIC + ARALIPHATIC UNSAT, ESTERIFICATN - - - - - - - - -181259
ALKYL ESTERS, D LABELED, NEW SYN - - - - - - - - - - - - 178319
ANHYDRIDES, ACYLATN RXN - - - - -175693
ANODIC OXIDN - - - - - - - - - - 182042
BIS-, NEW RXN, TRANSITN METAL ELIMINATN - - - - - - - - - -180424
D-LABELED, MASS SPECTRA - - - - - 171605
DI-BR-CARBORANE - - - - - - - - -173405
DI-ET-AMIDES - - - - - - - - - - 175285
ESTERS, A-(SUBST-NH2)- - - - - - -173367
ESTERS, A,B-UNSAT-A-NO2-, SYN + RXN - - - - - - - - - - - - 171903
ESTERS, NEW SYN - - - - - - - - -181460
ET ESTERS, PH-IMINO-, A-SUBST-, + TAUTOMERS - - - - - - - - 176414
FERROCENYL ESTERS - - - - - - - -177543
G-OXO- - - - - - - - - - - - - - 179792
HO-, 1-O-ACYLGLUCOSES - - - - - -178603
ISOCYANATO-, TRI-ME-SI ESTERS - - 173462
MERCAPTO DERIVS - - - - - - - - -181473
META-, ORTHO-CARBORANE - - - - - 173404
MIXED ANHYDRIDE WITH SULFONIC ACIDS, NEW SYN - - - - - - - - -175692
N-ET-N-(3-INDOLYL-ET)-AMINOALKYL-, AMIDES + ESTER 174840
RXN DIISOCYANATE - - - - - - - - -184383
SCN-SUBST, ME3SI ESTERS - - - - - 180726
SYN VIA OXAZOLONES - - - - - - - -182964
TRIENIC, CYCLIZATION - - - - - - - 182094
1-ALKOXYALKYL-, ESTERS, SYN - - -184490
1-CYCLOOCTANE- - - - - - - - - - 180192
3-HO-, FROM RCOR, MECOOH + LI NAPHTHALENIDE - - - - - - - - -180275
3,3-DI-ALKYL-, 2-OXO-, DECARBOXYLATN + REARR - - - - - 172198
4-OXO-4H-CHROMEN-, SYN - - - - - -172932
CARCINOGENIC ACTIVITY - - - - - - - - - - - - - - - - - - -173451
177952
- - - - - - - - - - - - - - - - -181190
CARCINOGENIC ACTIVITY,
POTENTIAL - - - - - - - - - - - 173110
POTENTIAL - - - - - - - - - - - -173111
POTENTIAL - - - - - - - - - - - - 175911
POTENTIAL - - - - - - - - - - - -177028
POTENTIAL - - - - - - - - - - - - 179651
POTENTIAL - - - - - - - - - - - -179969
POTENTIAL - - - - - - - - - - - - 180243
POTENTIAL - - - - - - - - - - - -181191
POTENTIAL - - - - - - - - - - - - 181426
POTENTIAL - - - - - - - - - - - - 184051
POTENTIAL - - - - - - - - - - - - 184988
CARCINOSTATIC ACTIVITY - - - - - - -177956
CARDENOIC ACIDS, 20,22-, 13,38,58,11A,14B,19,21-HEPTA-HO-, DERI 174139
CARDENOLIDES,
CD SPECTRA - - - - - - - - - - - -184755
H SUBSTRATES, ISOLATN - - - - - - 173074
ORNITHOGALINE - - - - - - - - - -178289
14B-20(22)-, 3B,5-DI-HO-14,15B-EPOXY-16B-ACO- 173075
14B(16B),21-OXIDONORCHOLAN-23-OIC ACID LACTAMS - - - - - - - -183472
16-SUBST-14,16-CIS-5A-, SYN - - 175423
20(22)-, 5B,14A(B)-, 3B-ACO(HO)-14-HO-15-CL(HO)- - - - - - - - -182761
20(22)-, 5B,14B-, 3B-HO-15-OXO- 182761
3B-HO(ACO)-14(15)-CL-15(14)-HO- - - - - - - - - - - - - - - -182760
5,20(22), 3B-ARABINO-HEXAPYRANOSYL- - - - - - - - - - - - 176356
CARDIAC ACTIVITY -171994
183017
CARDIAC ACTIVITY, POTENTIAL - - - -177732
CARDIAC STIMULATING ACTIVITY 171746
CARDIOTONIC ACTIVITY - - - - - - - - - - - - - - - - - - -178292
179374
CARDIOTOXIC ACTIVITY - - - - - - - -176075
CARDIOTOXIC ACTIVITY, POTENTIAL 175597
CARDIOVASCULAR ACTIVITY - - - - - - - - - - - - - - - - - -173964
178756
- - - - - - - - - - - - - - - - -181643
CARDIOVASCULAR ACTIVITY,
POTENTIAL - - - - - - - - - - - 171718
POTENTIAL - - - - - - - - - - - -174218
POTENTIAL - - - - - - - - - - - - 177265
POTENTIAL - - - - - - - - - - - -179139
POTENTIAL - - - - - - - - - - - - 183893
POTENTIAL - - - - - - - - - - - -184972
CARELIA CISTIFOLIA, CONSTITUENTS 175860
CARENENES,
OXIDN - - - - - - - - - - - - - -177024
3-, RXN FORMALDEHYDE - - - - - - 171766
3-, RXN FORMALDEHYDE - - - - - -182590
8- + 9-SUBST- - - - - - - - - - - 173334
CARNEGIEA GIGANTEA,
ALKALOIDS - - - - - - - - - - - 172482
ALKALOIDS - - - - - - - - - - - - 175089
ALKALOIDS - - - - - - - - - - - - 178253
CARNEGINE, ALKALOID, C-14 + T LABELED - - - - - - - - - - 175089
CARNITINES,
CL-AC-, ENANTIOMERS - - - - - - -184975
FROM 6-C-14 LYSINE, C-14 LABELED - - - - - - - - - - - 181182
O-AC DERIVS, MASS SPECT - - - - -171592
PALMITOYL-, C-14 LABELED - - - - 172135
T LABELED, NEW SYN - - - - - - - -173781
CAROTENES,
A-, 3,4,2',3'-BIS-DEHYDRO- - - - 185150
B-, 3,5,6,3'-TETRA-HO-5,6-DI-H-7',8'-DI-DE-H- - - - - - - - - -176475
B,G- + G,G-, SYN - - - - - - - - 184535
BIOSYN, PHYCOMYCES BLAKESLEEANUS - - - - - - - - - -176296
DELTA-, ISOLATN, STRUCT - - - - - 175467
DESMETHYL-, NEW SYN - - - - - - -178112
TERMINAL METHYLENE CONTNG, B,G- 181533
3-OXO-A-, ISOLATN SURFICIAL ALGAL MAT COMMUNITIES OF HOT - 184259
CAROTENOIDS,
ALLENIC - - - - - - - - - - - - 177865
ASTERIAS RUBENS - - - - - - - - -173308
BACTERIA - - - - - - - - - - - - 173296
CANTHAXANTHIN EPOXIDES - - - - - -179153
FUNGAL - - - - - - - - - - - - - 184535
ISORENIERATENES - - - - - - - - -178240
KETO-, ISOLATN SURFICIAL ALGAL MAT COMMUNITIES OF HOT - - 184259
LUTEIN-TICL4 COMPLEX - - - - - - -185150
PERIDININ - - - - - - - - - - - 177386
RHODOSPIRILLUM RUBRUM - - - - - -171664
SOLANUM DULCAMARA - - - - - - - 183922
SOLANUM DULCAMARA - - - - - - - -184541
TOSYLATES, REARR - - - - - - - - 172491
ZEAXANTHIN, B-CRYPTOXANTHIN, SYN + D LABELED - - - - - - - -175934
CARPESTEROL, STEROL - - - - - - - 172112
CARPOBROTUS ACINACIFORMIS, BETACYANINS - - - - - - - - - -173171
CARROTS,
BIFIDUS FACTOR - - - - - - - - - 175415
BIFIDUS FACTOR - - - - - - - - - -175416
CARVOMENTHENES, 1-, BR-, DERIVS - 174193
CARVOMENTHONES, ISOMER - - - - - -175917
CARVONES,
A-CYCLOPROPYL KETONES, STEREOCHEM - - - - - - - - - - 176921
ALDEHYDE DERIVS - - - - - - - - -174207
CARVOXIMES, BENZOYL DERIV, X-RAY 182996
CARYOPHYLLENE, DI-HCL, TRICYCLIC HYDROCARBON DERIVS - - - - - -173801
CARYOPHYLLENES, PHOTOCHEM - - - - 175475
CARYOPHYLLENOLS, STRUCT - - - - - -176516
CASEADRINE, ALKALOID, SYNTHESIS - 183016
CASEANADINE, ALKALOID - - - - - - -174384
CASEINS,
A-S-1 BOVINE, PEPTIDE CHAIN - - 171730
A-S-1 BOVINE, PEPTIDE CHAIN - - -171731
KAPPA, STRUCT - - - - - - - - - - 172711
CASSAIC ACIDS, B-DE-H-, ALKALOID -176516
CASSAIDE, ALKALOID - - - - - - - 184474
CASSAINE,
+ DERIVS, ALKALOIDS - - - - - - -176956
ALKALOID, DEOXO-DE-ME-, RACEMATES - - - - - - - - - - 181514
ALKALOID, ISOMERS, D LABELED - -181515
CASSAMEDINE, SYN - - - - - - - - 181542
CASSAMIDE, ALKALOID - - - - - - - -184474
CASSAMINE, + 8-DE-H-, ALKALOID - - 176956
CASSENIC ACIDS, STEREOISOMERS - - -181515
CASSIA JAVANICA, FLAVONOIDS - - - 183806
CASSIA OXIDENTALIS, XANTHONES - - -178374
CASSIA SIAMEA, CHROMONES - - - - 177319
CASSINE-, SYN, MODEL RXNS - - - - -177858
CASSIOLINE, REVISED STRUCT, D LABELED - - - - - - - - - - 178374
CASTANEA SATIVA, CONSTIT VESCALIN -180383
CASTELA NICHOLSONI, BITTER PRINCIPLE, CHAPARROLIDE + CAS 176301
CASTELONIDE, BITTER PRINCIPLE, CASTELA NICHOLSONI - - - - - - -176301
CATALEPTIC ACTIVITY - 176132
- - - - - - - - - - - - - - - - -181132
CATALPA OVATA, NAPHTHOQUINONES - - 183500
CATALPONOL, CONFIGURATN - - - - - -183501
CATALYSTS,
HOMOGENOUS HYDROGENATN - - - - - 181212
NEW SYSTEM - RH-CL-DIPHOSPHINE-SOLVENT - - - - - - - - - - -178669
CATAPOL, IRIDOID GLUCOSIDE, DERIVS + CONFIG - - - - - - - - 182745
CATECHINS,
ENZYMATIC DIMERIZN - - - - - - -172431
OH REACTIVITY - - - - - - - - - 180042
THEA- - TY - - - - - - - - - - - -179308
6',8- DIMER, ME3SI DERIV - - - - 184087
CATECHOLAMINES, CONFORMATN STUDY OF RECEPTOR SITES - - - - - - - -181633
CATECHOLS,
OH REACTIVITY - - - - - - - - - 180042
SYN FROM CYCLOHEXADIENE - - - - - -181778
TETRA-F(BR)-, CU,FE,NI COMPLEXES - - - - - - - - - - 181781
3-(1-ALKYL)ALKYL- - - - - - - - -181629
3-PENTADECYL- + 3-ALKYL-, NEW SYN - - - - - - - - - - - - 181628
4- + 5-F- - - - - - - - - - - - - -180309
4-ME-, META- - - - - - - - - - - - 174297
CATENANES, (3)- - - - - - - - - - -172294
CATHARANTHINE,
ALKALOID, BIOSYN, T LABELED - - - 183129
ALKALOID, CHLORINATN - - - - - - -182415
CATHEPSINS, C, PEPTIDE SEQUENCE DETN - - - - - - - - - - - 182569
CATIONS, DIAZABORACYCLIC - - - - - - - - - -172475
STABLE, CYCLIC 1,3-DI-PH-ALLYL, NMR - - - - - - - - - - - - 176199
STABLE, DI-ME-ISO-PR- + PENTA-ME-ET-, + D LABELED - - - - - -174631
STABLE, 4-SUBST-STYRYL- - - - - - 174632
TRI-PH-ME, PHOTOLYSIS IN H2SO4 -182462
CAULOPHYLLUM ROBUSTUM, CAULOSIDE A, B,C,D,E - - - - - - - - - 171986
CAULOSIDE B, CAULOPHYLLUM ROBUSTUM -171986
CAVIDINE, TETRA-H-PROTOBERBERINE ALKALOID - - - - - - - - - 172951
CECROPIA MOTH,
JUVENILE HORMONES - - - - - - - -181871
JUVENILE HORMONES - - - - - - - - 181874
CECROPIA SPECIES,
C-18 JUVENILE HORMONE ANALOGS, NEW SYN - - - - - - - - - - -184208
C-18 JUVENILE HORMONE ANALOGS, SYN - - - - - - - - - - - - 184209
CECROPIA,
JUVENILE HORMONE, NEW SYN - - - -179446
JUVENILE HORMONE, STEREOSPECIFIC SYN - - - - - - - - 178708
CEDRELA ODORATA, LIMONOID - - - - -181206
CEDRELONES, 1,2-DI-H-, TETRANORTERPENOIDS - - - - - - 183823
CEDRONES, SYN-, STRUCT, DERIVS - - -184049
CEDRUS DEODARA, SESQUITERPENES - - 176980
CELL GROWTH INHIBITING ACTIVITY - - - - - - - - - - - - - - - - - - -177269
184981
CELLOTRIOSES, A-, HENDECA-AC DERIV, NEW SYN - - - - - - - - - - -174374
CELLULOSES, AC, GLUCOPYRANOSYLATN 174353
CELSIA COROMANDELIANA, STEROLS - - -173957
CELSIANOL, STEROL, STRUCT - - - - 173957
CEMBRENES, STRUCT - - - - - - - - -176217
CENTAUREA JACEA, 6-MEO-FLAVANOL, CONSTIT - - - - - - - - - 176317
CENTAUREA RUTHENICA, POLYACETYLENES - - - - - - - - - -182911
2-CL-1-ACO-TRIDECA-3,11-DIENE-5,7,9-TRIENE - - - - - - - - 180301
CENTAURIUM PULCHELLUM, CONSTIT - - -174812
CENTIPEDA CUNNINGHAMII, CHRYSANTHENYL ACETATE - - - - 179513
CEPHAELIS IPECACUANHA, ALKALOIDS - -183086
CEPHALEXIN, 7-(D-2-NH2-2-PH-ACETAMIDO)-3-ME-3-CEPHEM-4-CO 178473
CEPHALOSPORANIC ACIDS, DERIVS - - - - - - - - - - - - -178316
THIOCARBAMOYLMERCAPTO-ME- - - - 181640
1-(2-NH2-2-(1,4-CYCLOHEXADIENYL)ACETAMIDO- - - -174551
2-ME(METHYLENE)-, DERIVS + ESTERS, SYN - - - - - - - - - 177944
2-SUBST-THIO-ME(2-SUBST-THIO-METHYLENE)-, DE - - - - - - - -177945
CEPHALOSPORINS,
C, C-13 LABELED - - - - - - - - 178308
C, C-14 LABELED - - - - - - - - -181316
C, SYN CEPHALOSPORIUM ACREMONIUM - - - - - - - - - - 178702
SYN OF ANALOGS - - - - - - - - - -182469
THIOPHENEACETYL DERIVS - - - - - 184973
2-ME(METHYLENE)-, DERIVS + ESTERS, SYN - - - - - - - - - -177944
2-SUBST-THIO-ME(2-SUBST-THIO-METHYLENE)-, DERIVS, S - - - 177945
3-ALKOXY-ME-, SYN + DERIVS - - - -174550
3-HO-3-ME-, DERIVS, CONFIG - - - 182890
3-HO-3-ME-, DERIVS, SYN - - - - -182889
7-ME-, + DERIVS - - - - - - - - - 182347
CEPHALOSPORIUM ACREMONIUM, METHIONINE METAB - - - - - - - -178702
CEPHALOSPORIUM,
PEPTIDES - - - - - - - - - - - - 181151
PEPTIDES - - - - - - - - - - - - -181152
CEPHAMS, 4-ISOPROPYLIDENE-3-OXO-7-PHTHALIMIDO- - - - - - - - 172641
CEPHARAMINE,
ALKALOID, SYN DL FORM - - - - -184901
HASUBANONINE ALKALOID - - - - - 172529
CEPHEMCARBOXYLIC ACIDS,
3,4-, 2-ME(METHYLENE)-3,7-DI-SUBST-, DERIVS - - - - - - - -177944
3,4-, 2,3,7-TRI-SUBST-, DERIVS + ESTERS, SY - - - - - - - - 177945
4-, 7-(D-2-NH2-2-PH-ACETAMIDO)-3-ME-, CEPHA - - - - - - - - -178473
CEPHEMS, 3-CN-ME-7-THIOPHENEACETAMIDO-4-COOH-3- 184973
CERAMIDES,
FROM PHRENOSINE, TRITYL- + DI-BZ- - - - - - - - - - - - - -179465
STRUCT - - - - - - - - - - - - - 185100
TRIHEXOSIDE, GLYCOLIPIDS, NEW STRUCT - - - - - - - - - - -177212
6-HSO3-GALACTOSYL-, S-35 + T LABELED - - - - - - - - - - 182543
CERATOCYSTIS FIMBRIATA, SESQUITERPENOIDS - - - - - - - - -176493
CERCOSPORA MELONIS, ANDROSTANE-3,17-DIONE, HYDROXYLATN RXN 183779
CEREBRONIC ACIDS, PHRENOSIN - - - -173916
CEREBROSIDES,
SEMISYNTHETIC PREP - - - - - - - 173918
SPHINGOSINE ANALOG - - - - - - - -173917
CERIN, TRITERPENE STEREOCHEM 179208
CERVICARCIN, ANTIBIOTIC, CONFORMATN 173592
CESTOCIDAL ACTIVITY - 174538
- - - - - - - - - - - - - - - - -174558
CHALCOGENIDES, V COMPLEXES - - - - 175523
CHALCOGENS, TRI-, DI-ME CARBONATES, SYN - - - - - - - - - - - - -178592
CHALCOLS,
ALKOXY- - - - - - - - - - - - - - 185108
MEO-, HALOCHROMISM - - - - - - - -180989
CHALCONES,
A-AZIDO- - - - - - - - - - - - - 175322
A-HO-B-OME-DI-H-, SYN - - - - - -185188
ACETYLPYRIDINE-, POLAROGRAPHY - - 185179
ANALOG, CARBAZOLE - - - - - - - -177180
ANIBA ROSAEODORA - - - - - - - - 175796
AZA-, SYN - - - - - - - - - - - -181406
CINNAMOYL- - - - - - - - - - - - 180258
CN-, DERIVS + SYN - - - - - - - -180194
DERIVS, SULFONATN + NITRATN - - - 171623
EPOXY-, METHANOLYSIS - - - - - - -185188
FLEMINGIA CHAPPAR - - - - - - - - 173488
FLEMINGIA CHAPPAR - - - - - - - -180250
GLYCYRRHIZA ECHINATA - - - - - - - 180346
INDOLYL-, DERIVS + SYN - - - - - -180621
MES-SUBST - - - - - - - - - - - - 183019
NO2-, PH-, ISOMERISM - - - - - - -179230
PYRAN SYN - - - - - - - - - - - - 180974
RXN PHICL2 - - - - - - - - - - - -178984
RXN PHOSPHONATES - - - - - - - - 180926
SALICYLIC- - - - - - - - - - - - -182795
THIOPHENE-, ANALOGS - - - - - - - 182195
2'-CH2O-CH3O-, REDUCTN - - - - -175183
2'-HO-SUBST- - - - - - - - - - - 183846
2'-HO-5'-CL- - - - - - - - - - - -175949
2',4'-DI-HO-5'-MEO- + 2',4'-DI-HO- - - - - - - - - - - - - 180250
2-(A-DI-SUBST-AMINO BENZYL)- - - -174769
2-BENZYLOXY- - - - - - - - - - - 179828
2-HO-4'-CL-DI-H- - - - - - - - - -175020
2-MEO-4,4'-DI-HO- - - - - - - - - 180346
2,4-DI-MEO-5-BZ-2',5'-DI-SUBST- 180182
3'(4')-NCS-4-SUBST- - - - - - - - 174044
4'-F-SUBST-PH-, SYN - - - - - - -175497
4,4'-DI-SUBST- - - - - - - - - - 176360
4,4'-DI-SUBST- - - - - - - - - - -182166
5'-ALKYL-2',4'-DI-HO- - - - - - - 182171

CHAMAECYPARIS FORMOSENSIS.
SESQUITERPENES - - - - - - - -172656
CHAMAECYPARIS NOOTKATENSIS.
VOLATILE OIL 173170
CHAMAERCPS HUMILIS. EPICATECHINS - -183142
CHAPARRINONE. BITTER PRINCIPLE.
CASTELA NICHOLSONI 176301
CHAPARROLIDE. BITTER PRINCIPLE.
CASTELA NICHOLSONI - - - - - -176301
CHAPELIERIC ACIDS. + ME ESTER +
ACETATE 183791
CHAPPARIN. BITTER PRINCIPLE.
CASTELA NICHOLSONI - - - - - -176301
CHARTREUSIN. ANTIBIOTIC
STREPTOMYCES. AGLYCONE + DECO 183812
CHAVICOL. PLANT CONSTIT. C-14 + T
LABELED - - - - - - - - - -183734
CHEIRANTHUS ALLIONI. GLUCOALLISIDE 178290
GLUCOALLISIDE 178290
GLUCOERYSIMOSIDE - - - - - - - -171994
CHELATES.
CO-ALKYLAZOBENZENE 174688
CO,NI,CD,ZN,CU-DI-PH
DISELENOPHOSPHINATES - - - - -179861
CU-AMINO-ME-CAMPHOR 177433
CU,FE-INDANDIONE - - - - - - - -184335
EU-BZ-TRI-F-ACETONE 171689
FE-3-PH-2-PYRIDYLPYRAZOLE - - -179438
NI-AZO CPD 182049
PYRIDYLPYRAZOLE - - - - - - - -176099
SN,PD,IN,AS,SB,PT,RH,IR,AU,TL.
BI-DI-PH DITHIOPHOSPHINATES 179846
CHELERYTHRINES.
SYN + DERIVS - - - - - - - - - -175424
48,5,6,10B,11,12-HEXA-H-.
DERIVS + D LABELED 176843
CHELIDONIC ACIDS. RXN ORTHO-
PHENYLENEDIAMINE - - - - - - -180515
CHELIDONINE.
ALKALOID 172556
ALKALOID. CHELIDONIUM MAJUS.
TOTAL SYN - - - - - - - - - -181895
CHELIDONIUM MAJUS. ALKALOIDS.
CHELIDONINE 181895
CHEMOSTERILANT ACTIVITY - - - - -181626
CHEMOSTERILANT ACTIVITY. POTENTIAL 185192
CHEMOTHERAPEUTIC ACTIVITY - - - -177777
CHEMOTHERAPEUTIC ACTIVITY.
POTENTIAL 175580
CHERYLLINE. ALKALOID. TOTAL SYN - -181060
CHETTAPHANINS. II.
FURANODITERPENOID 176487
CHIAPINS. A + B. SESQUITERPENE
LACTONE - - - - - - - - - -177335
CHIHUAHUIN. SESQUITERPENE LACTONE 173330
CHIKUSETSUSAPONINS. V. SAPONIN.
PANAX JAPONICUM - - - - - - -180834
CHIONOGRAPHIS JAPONICA. SAPOGENINS 173946
CHITOBIOSES. DERIVS - - - - - - - -184846
CHITOTRIOSES. T LABELED. EXCHANGE
PROBE 180149
CHLORALS.
ALDOL CONDENSN - - - - - - - - -179605
HEMIACETALS. RXN PEROXIDES 182160
CHLORAMBUCIL. DRUG. T LABELED - - -180527
CHLORAMINATION RXN. NEW SYN OF S-S.
S-SE. + SE-SE BONDS 180021
CHLORAMPHENICOL. ANTIBIOTIC. ACYL
DERIVS - - - - - - - - - - - -176591
CHLORAMPHENICOLS. D-THREO-A-D- 183970
CHLORANILS. META-PHENYLENEDIAMINE
COMPLEXES - - - - - - - - - -176394
CHLORDANES.
+ DERIVS. PHOTOLYSIS 184126
C-14 LABELED - - - - - - - - -178516
DERIVS. PHOTOPRODUCTS 176433
CHLORELLA ELLIPSOIDEA. STEROLS - - -176540
CHLORELLA EMERSONII. STEROLS 183802
CHLORIDES.
ALKYL-. NEW SYN - - - - - - - -172222
PHOSPHONIUM CPD 177408
SILYLCARBORANE - - - - - - - - -177419
TERT-BU. D LABELED 178229
CHLORINATION RXN.
ARYLBUTENOL - - - - - - - - - -173529
NAPHTHYLSILANE 174674
TRI-F-PR-SILANE - - - - - - - -174690
CHLORINS.
E6-TRI-ME ESTER. PARTIAL SYN 181555
PHEOPHORBIDES. ABSOLUTE
CONFIGURATN - - - - - - - - - -180296
TETRA-PH-. OXIDN TO PORPHYRINS 181354
CHLOROBIUM THIOSULPHATOPHILUM.
CHLOROPHYLLS - - - - - - - - -179967
CHLOROGENIC ACIDS.
BIOSYN. C-14 LABELED 178385
SORBUS QUERCIFOLIA - - - - - - -176223
CHLOROMETHIAZOL. METABOLITES. C-14
LABELED 182290
CHLOROMETHYLATION RXN.
ALKOXYBENZENE - - - - - - - - -174896
PHENOL CARBONATE 174895
CHLORONEB. 1,4-DI-CL-2,5-DI-MEO-
BENZENE. C-14 LABELED - - - -181002
CHLOROPHENES. HEXA-. MONO- + DI-
ACETATE 174641
CHLOROPHYLLS.
C. COMPOSITN - - - - - - - - - -178976
CHLOROBIUM(660) ANALOGS 179967
SYN - - - - - - - - - - - - - -181555
CHLOROPRENES. DIMERIZATN 184041
CHLORPROMAZINE. 7-HO-NOR1- + NOR2-.
SULFOXIDE - - - - - - - - - -177297
CHOLANAMIDES. DERIVS + SYN 174313
CHOLANES.
DERIVS + STEREOCHEM - - - - - -174313
5A,8-. BIS-QUATERNARY AMMONIUM
SALTS 176611
CHOLANIC ACIDS.
ALLOCHENODEOXY-. ME ESTER. +
METABOLITES. T LABELED - - - -174859
DI-HO-. DERIVS. SYN. C-14 + T
LABELED 175114
ME ESTER. 7A-HO-. + DERIVS - - -178496
23-HO-. NEW STEREO SYN 173280
23-SUBST. DERIVS + SYN - - - -174317
25-. ME ESTER. OSI(CD3)3 SUBST 183826
3,6,7-TRI-HO-. SYN + DERIVS - -185000
CHOLANOLS. 24-. 25-OXO- - - - - 181383
CHOLATRIENOIC ACIDS. 24-. 8,11,13-.
NEW SYN. D LABELED - - - - - -173602
CHOLECALCIFEROLS.
NEW SYN. C-14 + T LABELED 176446
1,25-DI-HO-. C-14 + T LABELED -176585
1,25-DI-HO-. DERIVS 177221
1,25-DI-HO-. VITAMIN D3
METABOLITE - - - - - - - - - -180570
25-HO-. T LABELED 175456
25,26-DI-HO-. STRUCT - - - - - -171947
CHOLENIC ACIDS. 5-. 3B-HO-21-OXO-23-
COOME-. + DERIVS 172810
CHOLENOLS. DELTA-14-24- - - - - -181383
CHOLERETIC ACTIVITY
175949
- - - - - - - - - - - - - -179276
CHOLESTADIENES.
CHOLESTATRIENYL- 171720
3-OXO-1,4-. REARR - - - - - - -182291
5,20(21)-. 3B-TETRA-H-
PYRANYLOXY- 183781
8,14-. 3B-HO-. T LABELED - - - -173245
9(11),24-. 3B,6A-DI-HO-23-OXO-.
MARTHASTERONE 183398
CHOLESTADIENOOXATHIANES(4,3-B). 3,5-181058
CHOLESTANEDIOLS.
RXN ACETONE 181097
5-ACNH-5A-. DERIVS - - - - - - -172089
CHOLESTANEDIONES.
5A-ME-8(10)-ENE-3,6-. NEW RXN 183528
5A-ME-8(10)-ENE-3,6-.
PHOTOISOMERIZATN - - - - - - -183529
CHOLESTANES.
ACETYLENIC DERIVS 185275
ALPHA- + BETA-NO DERIVS.
BROMINATN. CD SPECTRA - - - -172174
CUCURBITACIN I ANALOGS 181234
DES-AB-. SYN - - - - - - - - -185274
DES-AB-. 8B,9A-DIOL. SYN 185273
DI-DEUTEROXY DERIVS - - - - - -180151
EPITHIO- + MS-
EPOXIDO- + EPITHIO-. REARR - - -178987
HALO-. REDN + REARR 181918
MS- - - - - - - - - - - - - -179005
IODIDES. DERIVS 179106
MONO-. DI-. + TRI-HO-. C-14 + T
LABELED - - - - - - - - - -174804
N-CONTNG 3B,5A,6B-TRI-HO-5A- 181623
OSI(CD3)3 SUBST - - - - - - - -183826
1(10),9(11)-DIENES 172897
2-BENZYLIDENE-3-OXO-. RXN DI-F-
CARBENE - - - - - - - - - -176066
2-BR-3-OXO-. + D LABELED 182412
2-METERO-. SYN - - - - - - - -182292
2A,5-EPITHIO-5A- + 2A,5-EPOXY-
5A- 180027
2A,5A-EPOXY-SUBST-. + DERIVS - -180842
2AS-ET-5,22,25-TRIENE-3-BETA-HO-178719
3-(N-OXYL-4',4'-DI-ME-
OXAZOLIDINE)-5A- - - - - - - -183475
3-HO-. DERIVS + SYN 176821
3-HO-4,5-EPOXY-6-OXO- - - - - -174980
3-HO-4B-BR-. ACETOLYSIS. NEW
RXN 173580
3-SPIRO-(2'-(N-OXYL-4,4'-DI-ME-
OXAZOLIDINE))- - - - - - - - -178214
3-SUBST-. DERIVS 177455
3,26-DI-HO-22,26-EPOXY-6-OXO-.
D LABELED - - - - - - - - - -177926
3B-AC-4,4-DI-ME-5,6B-OH-5A-.
WESTPHALEN REARR 172008
3B-ACO-5,6A-EPOXY-19-ME-5A-.
BF3-CATALYZED REARR - - - - -176131
3B-ACO-5A-BR-6B-HO-19A-ME-. SYN 183074
3B,5,19-TRI-HO-5B-. + DERIVS.
SYN - - - - - - - - - - - - -184830
3B,5,6-TRI-HO-7-OXO-. SYN + AC
DERIVS. + LABELED 172268
4,4'-DI-ME-3-HO-. DERIVS + SYN.
T LABELED - - - - - - - - - -174298
4(6,15)-METHYLENE-4(5,6)-ENE-3-
ACO-. SYN 173551
4A-ME- - - - - - - - - - - - -172669
5-ALPHA-. C-14 LABELED 176453
5-HALO-6-OXIMINO-. NEW SYN - - -171587
5-HO-. REARR 181120
5,6-EPOXY-. RING OPENING - - - -172021
5A-. CYCLIC ACETALS. REDN 174615
5A-. DERIVS + SYN. STEROIDS - -181777
5A-. 2A,5-EPISULFOXIDE +
SULFONE 180440
5A-. 3B-ALCO2ET-5A-HO-6B-OMS- - -175607
5A-. 3B,16A-DI-SUBST-22,26-
EPIMINO- 180241
5A-ME-6-OXO-3-SUBST-8(10)-ENE- -183528
5A-4A(3A)-HO-3(4)-OXO- 174748
6,6'-BI-. DERIVS - - - - - - - -178725
6A(B)-ACO-. + 3(6)-NHAC- 177931
7-AZA-6-OXO-. 6-AZA-7-OXO-. D
LABELED - - - - - - - - - -172777
7-OXO-3-SUBST- 182437
CHOLESTANETRIOLS. 5A-. 3B,5A,6B-. C-
14 LABELED - - - - - - - - -175607
CHOLESTANOAZIRINES. 1'-AC-3B-HO-1'-.
3'-DI-HO-5A- 172089
CHOLESTANOLS.
F - - - - - - - - - - - - - -179640
3-O-SUBST- 180466
3B-. 22,26-EPIMINO-5A-. D
LABELED - - - - - - - - - -175560
3B-. 4A-CL-5B,6B-EPOXY-. + AC +
ME3SI DERIVS 173295
3B,6B-DI-ACO-9B-5A-. SYN +
REARR - - - - - - - - - - -173125
6-NH2-. + 6-(N,N-
DIALKYLAMINOALKYL)AMINO DERIV 184982
CHOLESTANONES.
HYDRAZONES. RXNS - - - - - - - -181694
2,2-TRI-METHYLENE-DI-S-3- 177642
2(6)-. 7(1,3)-AZIDO- - - - - - -180253
3-. 4,4 LABELED 178804
3-. KETAL FORMATN. CD STUDY - -172548
3-. 5A-. GLYCIDIC ESTER.
DECARBOXYLATN 185216
3B-MEO-5A-ME-8(10)-ENE-6-.
PHOTOISOMERZATN - - - - - - -183529
4,5- + 5,6-EPOXY- D LABELED - -185183
4,5-. 5,6-EPOXY-. D LABELED - -185184
5B-3-. C-14 + T LABELED 182605
6-. 3-AZIDO-. CONFORMATION - - -183684
CHOLESTANOPYRAZOLES. AMINO-8Z- 173411
CHOLESTATRIENES.
CHOLESTADIENYL - - - - - - - -171720
2,4,6-. 2-CHO-. SYN + DERIVS 185223
3B-ACO-7-OXO + D LABELED - - - -177500
CHOLESTENES.
FUSED CYCLOBUTANONE-.
STEREOCHEM 172276
MS- - - - - - - - - - - - - -179005
OSI(CD3)3 SUBST 183826
1A-HO-3-ACO-4-OXO-2- - - - - - -180940
2A-ME-3B-ACO-. SYN 171888
3-ACO-5,6-EPOXY-. PHOTOXIDN - - -180900
3,16,26-TRI-HO-26-T-5- 178030
3B-HO-4A,14A-DI-ME-8 - - - - -180632
3B,5B,14A-TRI-HO-6-OXO-5B-. +
2B-HO ANALOG. SYN 176564
4-. 3-OXO-1A,2A-EPOXY-. NEW SYN 179133
4-. 7-HO-. RXN HF 185170
4-. 4-(O-(O-6-
DIMETHYLAMINOMETHYLENE-. SYN -185181
5-. 3,24-DI-SUBST- 177147
5-. 3B,22-DI-HO-24-
CARBOXYMETHYLENE-7-OXO-24'',2 178017
5(4)-. 3B-F-6(7)-OXO- 175679
7-. 2B,3B,14A,22,25-PENTA-HO-6-
OXO-. SYN - - - - - - - - - -178022
7-. 3B-HO-6-OXO-26-MEO-22,26-
EPOXY- 177926
7(8)-. 3B-HO(AC)-. T LABELED - -173245
9-. 5A-HO-4A-ME- + 5A-HO-4B-ME-.
WESTPHALEN REARR 176130
CHOLESTENDIC ACIDS.
HO- - - - - - - - - - - - - -184774
ME ESTER. 6-HO-3,5-SECO-5-OXO-3-
. NEW SYN 175935
CHOLESTENOLONES. 5-3B-16-. 26-SUBST-
22-NO2- - - - - - - - - - - -180240
CHOLESTENOLS.
24-ME-5A-7-3B-. + DERIVS 183816
4(4,4)-(DI)-ME-DELTA8(9)-3-. T
LABELED - - - - - - - - - -179601
5A-3-3B-. 4-SUBST-. C-14
LABELED 182955
7-3B-. SUBST-. T LABELED - - - -179463
7-3B-. 4-ME(4,4-DI-ME)-. C-14
LABELED 179463
7,3-. 7-DE-H-CHOLESTEROL
CONVERSN. C-14 + D LABELED - -176456
CHOLESTENONES.
2-4-. 3-N-PYROLLIDINO 174748
2,2-TRI-METHYLENE-DI-S-4,3- - -177642
4-. 3-. PD-HALO COMPLEXES 180771
4,4-DI-ME-DELTA8(9)-3-. T
LABELED - - - - - - - - - -179601
5B-. 2-3,14,25-TETRA-HO-22,23.
24-TRI-T-7,6- 183709
CHOLESTEROLS.
+ PROPIONATE. 3-T LABELED - - -178522
AMINO-PH-BUTYRIC 177431
ANALOGS - - - - - - - - - - -177589
BIOSYN 175064
BIOSYN INHIBITN - - - - - - - -182568
BIOSYN. C-4 INTERMEDIATES 179601
BIOSYN. T LABELED - - - - - - -174286
BIOSYN. T LABELED 180554
C-14 + T LABELED - - - - - - - -182605
FATTY ACID ESTERS. C-14 LABELED 171948
ME INCORPORATN. C-14 + T
LABELED - - - - - - - - - -184616
ME STEROL ESTER PRECURSORS.
ENZYMIC FORMATN 179463
METABOLISM - - - - - - - - - -175298
RXN HNO3 171571
SIDE-CHAIN CLEAVAGE. T LABELED -175296
SPINAL REARR 175193
SYN. C-14,D + T LABELED - - - -175114
17-HO-. SYN 176890
22-OXO-. FROM DIOSGENIN - - - -178101
3-(N-THIADIAZOL-1,3,4-YL-2)-
URETHANS 178509
3-O-C(S)PH-4-D-. SYN - - - - - -183728
3-O-SUBST- 180466
3-SUBST-BZO-. DICHROISM STUDIES 174167
4-C-14 LABELED. OXIDATN 171456
7-BR-. CONVERSN ON SILICA GEL -171720
7-DE-H-. C-14 LABELED 182487
CHOLIC ACIDS.
ALLO-. ALLOHYO-. +
ALLOCHENODEOXY-. + ME ESTERS. 174859
DEHYDRO-. ALLO- + FORMYL-ALLO-.
ME ESTERS. C-14 LABEL 181450
TRIS-ME3SI-. PYRROLIDIDE + ME
ESTER - - - - - - - - - - -184066
CHOLINERGIC ACTIVITY 176784
CHOLINERGIC ACTIVITY. POTENTIAL - -184975
CHOLINES.
AC-. N-OXIDES 173454
ACYL-. 1-HEXOXY-GLYCERYL-
PHOSPHORO-. STRUCT - - - - - -180558
DIAZOACETYL BR-. SYN. DERIVS +
D LABELED DERIVS 171684
ESTERS. STABILITY - - - - - - -172520
FERULOYL-. SYN 184800
GLYCEROPHOSPHORYL. NEW SYN - - -179198
PHOSPHATIDYL-. C-14 + T LABELED 176239
PHOSPHATIDYL-. SPIN-LABELED.ESR
STUDY - - - - - - - - - - - -176823
PHOSPHORAMIDOPUTRESCINE 173409
SUCCINYL-. IODIDE - - - - - - -171854
CHOLINESTERASE BLOCKING ACTIVITY 178537
CHOLINOLYTIC ACTIVITY.
POTENTIAL - - - - - - - - - -174935
POTENTIAL - - - - - - - - - -175356
POTENTIAL - - - - - - - - - -176229
POTENTIAL 179090
POTENTIAL - - - - - - - - - -179992
POTENTIAL 180571
CHOLINOMIMETIC ACTIVITY - - - - -181771
CHOLINOMIMETIC ACTIVITY. POTENTIAL 177776
CHONDRODENDRON PLATYPHYLLUM.
ALKALOIDS - - - - - - - - - -175260
CHONDROFOLINE. ALKALOID. STRUCTURE
+ D LABELED 175260
CHORISMIC ACIDS. C-14 LABELED - - -178342
CHROMANDIOLS.
3,4-. 2-CYCLOHEXYL-7-MEO-. + D
LABELED 176606
5,7-. 3B-ISOBUTYRYL-2,2-DI-ME-6-
(3-ME-BUT-2-ENYL)- - - - - - -176763
CHROMANOLS.
ETHYNYL-. PER-H- 178445
TOCOPHEROL RELATED. OXIDATN - -173313
6-. BROMINATN 178241
CHROMANONES.
4-. SYN SPIRANS - - - - - - - -177269
4-. 3-BENZYL-. NEW SYN 184692
4-. 6-MEO-2-SUBST- - - - - - - -172599
CHROMANS.
DELTA(2)-A-MALONONITRILE-4-
SUBST- 171739
DI-ME-6-SUBST- - - - - - - - - -173313
HELICHRYSUM STOECHAS 180198
2-ETO-4-SUBST-5,6,7,8-TETRA-H-9,
10-DI-CL-METHYLENE- 174028
2-ME-2-MEO-. SYN OF
NAPHTHALENES - - - - - - - - -184158
2-ME-2-PRENYL- 176440
2,2-DI-ME-. SYN - - - - - - - - -172530
2,2-DI-ME-6-CO2ME-8-SUBST- 184530
2,2,4-TRI-ME-7-TERT-OCTYL-6-HO-.
MICROBIOL TRANSFORM - - - - -183063
2,2,7,8-TETRA-ME-5-FORMYL-6-HO-.
D LABELED 174013
2,5- + 4,5-DI-OXO-TETRA-H-. SYN 184103
3-AMINO-4-HO-. SYN 181503
3-ME-4-BZ-. CONFORMATN - - - - -173843
3,3,4-TRI-BR- 173681
4-CH2OH - - - - - - - - - - -179648
4-(A,A-DI-CN-METHYLENE)-6-ME- +
-1-AC- - - - - - - - - - - -172466
4-(2,2-DI-PH-VINYL)-2,2-DI-PH-.
D LABELED 185284
5-HO-6-MEO-2,2-DI-ME-6- + -8-AC-172797
5,8-DI-ME-4-OXO-. RXN ISOAMYL
NITRATE 176502
6-AC-7-HO-2,2-DI-ME- - - - - - -171925
6-CL-2-COOH-. SYN + BIOL 181625
6-TERT-BU-8-ME-2-SUBST-. SYN - -172186
CHROMENES.
+ D LABELED 176728
DELTA(2)- - - - - - - - - - -177066
EUPATORIUM RIPARIUM 181543
FROM 1,3-DI-HO-BENZENES - - - -176717
FROM 1,3-DI-HO-BENZENES 176730
2-COOH-4-OXO-4H-. DERIVS. SYN -172932
2-ETOOC-4-OXO-DI-SUBST- 180469
2-SUBST-4-PHYRAZONO-3-CONH2- - - -175894
2-THIONE-4-HO-6-ME- 175896
2,2-DI-ALKYL-. NEW SYN - - - - -179879
2,2-DI-ME- 171748
2,2-DI-ME-SUBST- - - - - - - - -174492
2H-. 4- + 3-HALO- 173681
3-(8-NET2-ETHYL)-4-ME-7-CO2ET-
ME2-2-OXO-. C-14 LABELED - - -174184
4-CH2NME2-DELTA-3- - - - - - - -179648
4-OXO-2-COOET. DERIVS - - - - -183833
4-OXO-2-ETO2C-MONO-H2N-MONO-HO- 179132
4H-. 2-CO2ET-4-OXO-. DERIVS +
SYN - - - - - - - - - - - -185299
6-AC-7-HO-2,2-DI-ME-2H-. SYN 171925
7-HO-4-OXO-2-COOH-. DERIVS + ET
ESTERS. NEW SYN - - - - - - -172938
CHROMENETRICARBONITRILES. 3,4,4-2-
NH2-5-OXO-5,6,7,8-TETRA-H-4H- 174509
CHROMENONES. 4-. 2-THIO-SUBST-6-ME- 175896
CHROMONECARBOXYLIC ACIDS. 2-. ET
ESTERS. DERIVS 183833
CHROMONES.
AMINO-. RXN - - - - - - - - - -179086
CASSIA SIAMEA 177319
NEW SYN - - - - - - - - - - -173669
TETRA-H-DI-HO-OXO-ME- 172609

2-ACETONYL-8-GLUCOPYRANOSYL-7-HO-5-ME- -172919
2-CODE-7-ME0-, ARYLATN 180068
2-ME-5-CH2AC-7-HO(ACO)- -177319
2-ME-5,7-DI-HO-, C-14 + T LABELED 181755
2,7-DI-MEO- -177645
3-CYCLOHEXADIENYL- 178583
3-D- -173684
5,7-DI-HO-6-ME-2-NONACOSYL-, HOMOLOGS + DERIVS 179515
6-CO2ME-7-RCOO-2(3)-ALKYL- -183157
CHROMONOLS, INDOLYL-, DERIVS + SYN 180621
CHROMOPHORES, CAMPTOTHECIN, SYN -178083
CHROMOTROPIC ACIDS,
(2-OXALOPHENYLAZO)-, TH COMPLEX 174927
(2-SUBST-PH-AZO)-, BA,CA,MG,SR COMPLEXES -185238
ARYLAZO- 184099
RXN MALIC ACID -181501
2(3,4)-PHOSPHONOPHENYLAZO-, ALKALI METAL COMPLE 181471
CHROMYLIUM CPDS -184921
CHRYSANIN, SESQUITERPENE LACTONE 180224
CHRYSANOLIDE, SESQUITERPENE LACTONE 180224
CHRYSANTHEMIC ACIDS,
OXALATE + CHRYSANTHEMYLAMINE 181327
SYN -179721
4-PH-2-BUTEN-1-YL- 180903
CHRYSANTHEMUMDICARBOXYLIC ACID, C-14 LABELED, THERMAL DECOMPOSI 183675
CHRYSANTHEMUM CINERARIAEFOLIUM, SESQUITERPENE LACTONE 180224
CHRYSANTHENOLS, + DERIVS, + D LABELED, CENTIPEDA CUNNINGHAM 179513
CHRYSENES,
POLY-ME-, SYN + OCTA-H-DERIVS -183345
6-NH2-, DERIVS 178260
6-NH2-12-SUBST- -177828
CILIATINES, RELATED CPD 179231
CINCHOMERONIC ACIDS, AZADIENE RXN -173500
CINCHOMERONIC ANHYDRIDES, AZADIENE RXN 173500
CINCHONA SUCCIRUBRA, ALKALOIDS -177060
CINCHONINIC ACIDS,
AMIDES, IMIDES, + HYDRAZIDES 184919
DI-, SYN -182685
QUINOLYL- RXN 182234
2-(5-NO2-2-THIENYL)-, SYN -177962
6-MEO-2,8-BIS-(CF3)- 183973
6,8-DI-CL-2,3-TRIMETHYLENE- -184967
CINCHONINONES, DI-H, REDN 182314
CINEGALLINE, ALKALOID -178508
CINEOLES,
1,2-DI-H-2-SUBST-, SYN 173978
1,8-, DERIVS -176470
CINEOLYLAMINES, 2-, STEREOCHEM 176470
CINEVANINE, ALKALOID -178508
CINEVERINE, ALKALOID 178508
CINHOMERONIMIDES, 6-(4-F-PH)- -176636
CINNAMALDEHYDES,
A-PH-, 2,4-DNP 172537
ETHYLCYANOACETATE, DIAZOMETHANE ADDN -177750
FE-(CO)3-FLUOROOLEFIN COMPLEXES 184600
2,5-DI-SUBST-, SYN -181765
CINNAMAMIDES,
ARYL-, DI- 184383
N-ARYL-, 2-ROC(S)NH- -180722
CINNAMANILIDES, A-BENZAMIDO- 176261
CINNAMIC ACIDS,
A-BENZOYLAMINO-DIPHENYLSULFONYLHYDRAZIDE -175025
A-BENZOYLAMINO-4-DI-ME-AMINO-, ISONICOTINOYL HYDRAZ 175023
A-PH-B-BZL-, SYN + DERIVS -172229
AMIDES + HYDRAZIDES, 2-RSC(S)NH-, + 2-RSC(S)NH-3-R- 180722
AMIDES-, A-CN-, SYN 181687
ARYLSELENYL- -185127
BU ESTER, RXN GRIGNARD REAGENT 171847
DERIVS -172840
DERIVS + SYN 182123
DITHIOCARBAMATE DERIV -171700
ET ESTERS, A-SO2CH2PH- + DI-H DERIV 180779
F-STYRENE PREP -184397
ME ESTERS, 2'-SUBST-4',6'-DI-MEO- 180259
MENTHYL ESTER -176096
MEO(HO)-, ME3SI DERIVS, + ME ESTERS, + D LABELED 177444
NO2 A-PH- + NH2 A-PH- -183968
N1-ACYL-N4-ARYL-THIOSEMICARBAZIDES 177825
PENTA-F-, PYROLYSIS -183082
PH-, TERT-BU ESTER PEROXIDE, DICOMP 178895
QUAT AMMONIUM DERIVS, RXN ALLYL LITHIUM -181720
RXN PHENOL + PHENOL ETHER 180287
SUBST-A-BENZOYLAMINO-, HYDRAZIDES -173425
2-ACNH-4-N(CH2CH2CL)2-, ET ESTER 182187
2-ACO-, N,N-DI-SUBST-AMINO ESTERS -177949
2-HO-A,4-DI-ME- 184514
2-NHZ-A-ARYL-, ELECTROLYTIC REDN -181070
2-NH2(NME2)ETHYL ESTER 184556
2,3-DI-ME- -179660
2,3-DI-MEO-4,5-METMYLENEDIOXY- 178607
2,5-DI-MEO-A-(SUBST-PH)- -183324
3-(3,4-DI-MEO-PH)-4-MEO- 177351
3-ACNH-, ET ESTER -182781
3-BENZYLOXY-4-MEO-2-NO2-, + ACID CHLORIDE 172734
3-MEO-4-ACO-A-ACETAMINO- -174296
3-MEO-4-HO-, ME-C-14 LABELED 183804
3-PH- -173377
3,4-DI-ACO-, ME ESTER, TRANS 183478
3,4,5-TRI-MEO- -174141
3,5-DI-MEO-(2-BR)-, + ESTERS 181987
CINNAMIC ANHYDRIDES, A-PH-MONO-IMINO DERIV, D LABELED -175253
CINNAMILIDENE8UTENOLIDES, PIPER SANCTUM 181540
CINNAMIMIDIC ACIDS, NITRO-, RXN -178443
CINNAMOHYDROXAMIC ACIDS, N-(SUBST-PH)-4-MEO(+ 3,4-METHYLENEDIOX 174513
CINNAMONITRILES,
A-PH-, SYN 181768
DI-BR- -181036
3-ACNH- 182781
3-H2N-, RXN KETENE -182782
CINNAMYL ALCOHOLS,
OXALATES, PYROLYSIS 174489
RXN PHENOL -184407
TRANS-, NEW SYN 174059
CINNAMYLIDENES,
ARYLAMINE-, NEW RXN, THIOPHENOL ADDN -173486
ARYLAMINE, REDN 173483
CINNOLINES,
+ DI-, + TETRA-H- -184768
ALKYLATN 180934
MEO- + ALKYL-, METMYLATN -185312
MEROCYANINE DYES 176939
5,6,7,8-TETRA-H-3,4-DI-SUBST- -183344
CINNOLINETHIONES, 3-, 5,6,7,8-TETRA-H-, DERIVS 173753
CINNOLINIUM CPDS, IODIDES, PICRATES, PERCHLORATES -185112
CINNOLINONES,
REARR TO OXINDOLE, NEW RXN 179763
REARR TO 3-H2NCO-INDAZOLE -179724
3-, 4-NH2-5,6,7,8-TETRA-H-2H-, DERIVS + SYN 177304
CINNOLONES, VISTYLUM, FLAVONE GLYCOSIDE -176318
CIRSIMARITIN, 4'-O-RUTINOSIDE, FLAVONE GLYCOSIDE 176318
CIRSIUM, BRITTONIUM, FLAVONE GLYCOSIDE -176318
CIRSIUM OLERACEUM, FLAVONOID GLYCOSIDES 181811
CISSAMPELOS OVALIFOLIA, ALKALOIDS, WARIFTEINE -173868
CISTIFOLIN, CARELIA CISTIFOLIA, 175860
CITRACONIC ACIDS,
ANHYDRIDE, CYCLOOCTATETRAENE ADDUCT -179174
BR-, DERIVS, C-14 LABELED 180532
CITRALS, PHLOROGLUCINOL ADDUCT -185012
CITRIC ACIDS,
AN+CMSU,TB COMPLEXES 183323
BORON DERIV -182075
F-, CONFIGURATN ACONITASE INHIBITOR 173269
RXN PENICILLIN DERIV -175048
CITRONELLOLS, 6,7-DI-HO-, ACETATE 175199
CITRULLINES, N-AC-, CITRULLINAEMIA EXCRETN -183286
CITRUS JUNOS, SESQUITERPENES 178041
CITRUS PARADISI, SESQUITERPENES -183038
CLAISEN RXN,
ALLYL PH SULFIDES 184149
ANISOXIDE SYN -184586
BUTENOXYTOLUENE 174427
COUMARIN REARR -184693
COUMARINS 179976
COUMURRAYIN, NEW SYN -178025
CYCLOHEX-3-ENE-1,2-DIOL + 1-ME2N-1-MEO-PROPENE, REARR 185273
REARR, SYN OF IMIDAZOLINONES -181108
TRANSETHERIFICATN 175625
XANTHONES, DERIVS, REARR -183090
3-ALLYOXY-2-CYCLOHEXEN-1-ONE 177053
6-HO-URACIL CONVERSN TO 6-ALKYL-URACIL -178478
CLAISEN-TISCHENKO RXN,
CYCLOPROPYL-CHO + MES 178570
DI-O-BENZYLIDENE-ALDEHYDO-PENTOSES -175397
CLARENDIOL, TERPENOID, DEHYDRATN PRODUCT 182984
CLATHRATES,
CU,NI,ZN-TETRA-CN-NICKELATE -182553
THIOCHROMANS + ACETYLENES 182484
CLAUSENA HEPTAPHYLLA, ALKALOID, HEPTAZOLINE -174398
CLAVOLONINE, ALKALOID 182135
CLEISTANTHOL, DITERPENE, CLEISTANTHUS SCHLECHTERI -176753
CLEISTANTHUS SCHLECHTERI,
DITERPENES, CLEISTANTHOL 176753
DITERPENES, ISOPIMARADIENES -172901
CLEMMENSEN RXN, REDN BIMOLECULAR PRODS BZ-FERROCENE 176874
CLERODENDRON TRICHOTOMUM, GLYCOSIDES -175436
CLINDAMYCIN, ANTIBIOTIC, RIBONUCLEOTIDE DERIVS 174625
CLINDAMYCINS, 1'-DE-ME-4'-DE-PR-4'-AM-, MEMBRANE TRANSFER -179140
CLITOCYBE ILLUDENS,
METABOLITE 183484
SESQUITERPENE ALCOHOL -183490
SESQUITERPENES 171662
SESQUITERPENES -181536
SESQUITERPENOIDS 183796
CLIVIA MINIATA, ALKALOIDS -172802
CLIVIASINE, ALKALOID, STRUCT -172802
CLIVORINE, ALKALOID, NEW STRUCT -182888
CLOSTRIDIUM TARTARIVORUM, AMINO ACIDS SEQ 180627
CLUPEINE, AMINO ACID SEQUENCE -177226
CNS ACTIVITY
171757
-172771
175188
-175945
177957
-178113
178756
CNS ACTIVITY,
POTENTIAL 174218
POTENTIAL -177982
POTENTIAL 180714
POTENTIAL -181709
POTENTIAL 184972
CNS DEPRESSANT ACTIVITY
172495
-172730
173440
-174540
175585
-175586
175999
-177941
178216
-178733
178738
-178740
178741
-180267
180537
-181049
181132
-181541
182794
-182800
182809
-182834
182848
-183982
183982
-183998
183999
-184006
184197
-184980
CNS DEPRESSANT ACTIVITY,
POTENTIAL 172473
POTENTIAL -173455
POTENTIAL 175602
POTENTIAL -175654
POTENTIAL 176582
POTENTIAL -180669
POTENTIAL 183893
POTENTIAL -184319
POTENTIAL 185304
CNS INHIBITING ACTIVITY
-179383
179388
-179432
179684
-180529
180539
-181758
CNS REGULATING ACTIVITY 174555
CNS STIMULATING ACTIVITY
-174541
176631
-179812
180839
-181049
182841
CNS STIMULATING ACTIVITY,
-184007
CNS STIMULATING ACTIVITY,
POTENTIAL 175602
POTENTIAL -177265
POTENTIAL 181264
POTENTIAL -183893
POTENTIAL 184986
ME-, NEW SYN -181104
COBALAMINS,
ALKYL-, NEW SYN -182249
5'-DEOXYADENOSYL-, D LABELED 182932
5'-DEOXYADENOSYL-, D + T LABELED 185317
COBALOXIMES,
ALKYL DERIVS -177109
ALLYL(BENZYL)-, PYRIDINE COMPLEXES, O2 INSERTN 177872
CL-, CN-, ALKYL- -175256
D LABELED 172150
DI-ME-, SEC-BU -184271
HALO + D LABELED DERIVS 180680
COBALT CPDS, TETRAKIS(TRI-ME-PHOSPHANO)- -171641
COBALTICENIUM CPDS,
DERIVS -180260
SYN 184492
COBALTOCENES, RXN HALIDES 184492
COBINAMIDES,
DERIVS, SPIN LABELED -182932
5'-DEOXYADENOSYL-, NEW SYN 182932
COBROTOXIN, PEPTIDE, 3-NO2-TYR ANALOG -178392
COCCIDIOSTATIC ACTIVITY 172458
-182923
COCCINELLA SEPTEMPUNCTATA, ALKALOIDS 183387
COCCINELLIN, ALKALOID, COCCINELLA SEPTEMPUNCTATA -183387
COCHLIOBOLUS MIYABEANUS, COCHLIOQUINONES A + B 175269
COCHLIOQUINONES, A + B, STRUCTURE -175269
CODEINE,
ALKALOID, C-14 LABELED, TOS DERIV 185308
ALKALOID, 14B-BR-, RXNS + DERIVS -184670
METABOLITES, C-14 LABELED 180830
METHINES, DERIVS -173069
6-DESOXY-6-F-ISO-, NEW SYN 172492
CODEINONES,
DI-ME-ACETAL, 14-BR-, HYDROGENATN -177760
DI-ME-ACETAL, 14-BR-, METHANOLYSIS 177770
HALO ACETALS, SOLVOLYSIS -183775
7-HO-DI-ME ETHER 180735
CODIUM FRAGILE, PIGMENTS -178544
XANTHOPHYLLS 174272
CODONOCARPINE, ALKALOID, DERIVS -178044
CODONOCARPUS AUSTRALIS, ALKALOIDS 178044
COENZYMES,
A, CINNAMYL-, SYNTHETASE ACTIVITY -176294
A, S-SUBST-, C-14 LABELED 176296
A, S-SULFONIC ACIDS, + 3'-DE-PHOSPHO-, + BA SALTS -175416
B12, C-14,D + T LABELED 185317
Q, SYN INHIBITORS -184959
COLCHICINES,
BULBOCODIUM VERNUM 180206
VAL-GLY- -175374
COLCHICUM AUTUMNALE, ALKALOIDS 179918
COLCHICUM SPECIOSUM, ALKALOIDS -178982
COLENSOIC ACIDS, STEREOCAULON COLENSOI 173174
COLEUNS, C, LEAF PIGMENT, DITERPENOID -184068
COLEUS AQUATICUS, DITERPENOIDS 184068
COLISTINS, ANTIBIOTICS, GLYCYL-DERIV -179223
COLLAGENS, RAT SKIN CHARACTERIZATN ALDEHYDES IN CYANOGEN BROMIDE 177215
COLLIDINES, 2,4,6-, CU-(NCO) COMPLEXES -177755
COLUMBIANETIN, COUMARIN DERIV 184942
NEW SYN -177466
COLUPULONE, REDUCTN 176763
COLUPULONES, RXNS -183682
COMANTHERIA PERPLEXA, NAPHOPYRONES, SUBST- 171868
COMANTHUS PARVICIRRUS TIMORENSIS, CRINOIDS -180703
COMAPARVIN, CRINOID, DERIVS 180703
COMBRETUM APICULATUM, CONSTIT -185290
COMENIC ALDEHYDES, SEMICARBAZONE 171645
COMPLEXES,
ACRIDAN-ACRIDINE -176381
ACTINOMYCIN-DEOXYGUANOSINE 179017
AG-(BF4)-PHOMIN -171792
AG-(BF4)-SUBST-ETHYLENE 178674
AG-(CLO4)-CYCLOHEXYLBENZENE, INDENE,XYLENE -181016
AG-(CLO4)-ME-CYCLOHEXENE,A(B)-PINENE 183464
AG-(NO3)-BIS-CYCLODODECENE -176478
AG-(NO3)-DIMIDAZOLE 184521
AG-(NO3)-GLYCYLGLYCINE, BISIMIDAZOLE -183720
AG-(SO4)-AMIDINOALKYLUREA, PIPERAZINEDIBIGUANIDES 173487
AG-(THIOUREA)-PICRATE -178244
AG-CYCLOHEXADIENE, CYCLOPENTENE 174390
AG-SUBST-PYRIDINE,QUINOLINE, LUTIDINE -174395
AG-THEOBROMINE,THEOPHYLLINE 177773
AG-THIOPHENE -185051
AG-THIOUREA 172371
AG,CD,CO,CR,HG,PD,PT,RH- -175295
AG,CD,CO,ZN-1-(2-NH2-ET)AZIRIDINE 179225
AG,CU,HG-DITHIZONES -183786
AG,CU,PD,PT-DI-N3-TRI-PH-P 174598
AG,CU,PT-CYCLOHEXADIENES(1,4) -181155
AG,FE,PD,PT-SEMIBULLVALENE 180179
AG(NO3)-CYCLOOCT-2-EN-1-OL -175748
AL-(BR)3-DIMETHYLANILINE 177523
AL-(CL)3-ACAC,BUTYRYL CHLORIDE -177542
AL-(ISO-BU)2-ALKENYL 174637
AL-AZULENYL-(1)- + GUAJAZULENYL-(3)-NAPHTHOQUINONE -172293
AL-B-DIKETONES, ENANTIOMERIZATN 174472
AL-DIALKYLBORANES -177364
AL-DIOXOLANE 180231
AL-PORPHINS -181560
AL,AS,SB-ALKANE, D LABELED 182094
AL,B,GA,IN-ME3-DIAMINES -172957
AL,BA-CO(CN)6 184569
AL,CO-TRIS(BETA-DIKETONATO)- -184045
AL,CR,FE,CO-B-DIKETONES, F-SUBST- 180878
AL,CU,FE-2-NH2(CN)-ALKYL-THIOSULFURIC ACID -173769
AL,GA,IN-TRIS-BETA-DIKETONES 185230
AL,GA,SC-N-CARBOXYME-ANTHRANILIC ACID -185147
AL,IN,SN,TI-BENZIMIDAZOLE 175367
AL,IN,ZN-MALONATE,ACETOACETATE -175254
AL,MO-CYCLOPENTADIENE-(CO) + AL, MO-CYCLOPENTADIENE-(CO)- 179743

AL,SC-BENZIMIDAZOLE, IMIDAZOLE -179417
ALKALI METAL-(HFAC)-BIS-NME2-NAPHTHALENE 181106
ALKALI METAL-HEXAOXADIAZABICYCLOHEXACOSANE 178359
ALKALI,ALKALINE EARTH METALS-CRYPTATES 178367
AM,CF,CM,EU,TB-CITRIC ACID, RADIOISOTOPES -183323
AS-ETHANE,ANILINE 178746
AS,BI,SB-CYCLOPENTADIENYLIRON-(CO) -183095
AU-(ALKYL)-PHOSPHINE 183554
AU-(BR2)-(OME)-TERT PHOSPHINE -183436
AU-(BR3)-TERTIARY PHOSPHINES 183412
AU-(CL)3-ADENYLIC ACIDS, C-14 LABELED -184176
AU-(NBU4)2-1,2-DI-CN-ETHYLENEDITHIOL, NEW SYN 182447
AU-(PHOSPHINE)-ETHYLENES -184624
AU-DITHIOCARBAMATES 184499
AU-ME,ME3-TRI-ALKYL PHOSPHINES -176669
AU-PHOSPHINE 183553
AU-PYRIDINES,PHOSPHINES, STIBINES,ARSINES -184265
AZOMETHINE-PHOSPHORODICHLORIDIC 174431
B-ALKOXY-DI-CL((DIALKOXY-CL)-PHOSPHINE -175615
B-TETRAACETYLETHANE + -TETRAACETYLPROPANE 179149
BA,CA,MG,SR-(2-SUBST-PH-AZO)CHROMOTROPIC ACIDS -185238
BA,CA,MG,SR-NEOTHORIN,THORIN 184222
BA,RB,SR-2,5,8,15,18,21-HEXAOXATRICYCLOHEXACOSANES(20 177354
BCL3-PYRIDINE,THIOANISOLE 175488
BE-BZ-NO2-ACETANILIDE -182120
BE,TH-SOLOCHROME-AZURINE BS 175492
BENZIDINES + TETRA-CN-DI-ME-QUINONE -176395
BENZO-BIS-DITHIINETETRACARBOXYLIC ACID 171963
BENZOPHENONES + LI-N-BENZYL ANILIDES -179817
BI-TRIS(1-(COPH-4-ARYL-THIOSEMICARBAZIDES) 180694
BI,CD,CU,PD,ZN-PHOSPHOROSELENOIC -179056
BI,CO,FE,MN,NI-(NCS)(SCN)-THIOUREA 174920
BINUCLEAR CO-(MU-NH2,O2)-TETRAKIS(ALPHA-DI-IMINES) -173189
BORIC ACIDS, DI-PH-, DI-ME-AMINO ACETOPHENONE OXIMES 175817
BR2,CL2-BENZIMIDAZOLE, IMIDAZOLE -177423
CA-(CL)2-A-NH2-BUTYRIC ACIDS 185228
CA,CO,CU,MG,NI,ZN-NH2-ME-PHOSPHONIC ACID -175616
CA,CU,NI,SN,ZN-THIOFORMIN 175293
CA,MG,SR-1-(2-PHOSPHONO-PH-AZO)2-HO-3,6-DI-SO3H-NAPHTHAL 185237
CARBORANE-PHENANTHROLINE 177415
CD-(BR)3-NET4-3-ME-PYRIDINE, PARA-ANISIDINE -179288
CD-(CL)2-1,3-DI-NH2-PROPANE- 184460
CD-DI(6-SUBST-BENZOTHIAZOLE-2-AZO-CHROMOTROPIC ACIDS) -185152
CD-4-(2-THIAZOLYLAZO)-RESORCINOL 175138
CD,CO,CU,FE,MG,MN,NI,ZN-(FE,IN,SB(CL)N)-SUBST-BENZONITRI -178565
CD,CO,CU,HG,MN,NI,PB,ZN-NOSINIC ACID 183579
CD,CO,CU,MN,NI,ZN-(NO2)2-HEXAMETHYLPHOSPHOTRIAMIDES -175670
CD,CO,CU,MN,NI,ZN-BENZIMIDAZOLE 180590
CD,CO,CU,NI,PB,ZN-ALKYLSELENOLS 180833
CD,CO,CU,NI,ZN-(HALO)-PH-HYDRAZINE 173412
CD,CO,CU,NI,ZN-CYCLOPENTENEDITHIOCARBOXYLATE 179011
CD,CO,CU,NI,ZN-DEHYDROACETIC ACID-GLY SCHIFF BASE 184097
CD,CO,ER,HG,IN,LA,MN,NI,PB,TH,Y,ZN-DI-NO2-OXINE-RHODAMIN -181926
CD,CO,FE,NI,PT,ZN-2-NH2-1-CYCLOPENTENE-1-DITHIOCARBOXYL 179282
CD,CU,HG-2-MERCAPTOPROPIONYLGLYCINE -183582
CD,CU,NI,PB,ZN-TRYPTOPHAN(TYROSINE) 183283
CD,CU,ZN-SALICYLIDEANTHRANILATE 173479
CD,FE,HG,MN,PB-(CL)-SEMICARBAZIDE 178687
CD,HG-DIALKYLDITHIOPHOSPHATES -172086
CD,HG,NI,ZN-DITHIOCARBAMATES, N,N-DI-ALKYL- 177974
CD,HG,ZN-O,O-DIALKYLDITHIOPHOSPHATE -184439
CD,HG,ZN-SELENIDE 179037
CD,HG,ZN-TRIS-ME3SI-HYDRAZIDE -172848
CD,NI,PB,ZN-ETHYLXANTHATES 174617
CD,PD-DIETHYLENETRIAMINEPENTAACETIC 180221
CD,ZN-DIETHANOLAMINE, TRIETHANOLAMINE 181414
CD,ZN-GLUTATHIONE -174985
CD,ZN-NAPHTHOLSULFONIC ACID 182018
CE-(CL)-CPD)-PH2ASCH2CH2ASPH2 -184189
CE,CO,NI,ZN-1,5-BIS-1-BENZYL-2-BENZIMIDAZOLYL-FORMAZAN 172881
CE,ER,EU,LA,ND,YB-PHTHALOCYANINE -178118
CHARGE TRANSFER, ARALKYL 2,4,6-TRI-NO2-BENZOATES 180781
CHARGE TRANSFER, DI-TERT-BU-N-OXIDE + TETRA-CN-ETHYLENE -176403
CHARGE TRANSFER, LUMIFLAVIN - BISNAPHTHALENE-2,3-DIOL 181221
CHARGE TRANSFER, TETRA-CN-ETHYLENE-AROMATICS -172986
CHARGE TRANSFER, TETRA-CN-ETHYLENE-BIS(SUBST-PH)-ETH 173474
CHARGE-TRANSFER -172211
CHARGE-TRANSFER, HYDROCARBON-PYROMELLITIC DIANHYDRIDE 181724
CHARGE-TRANSFER, PYRROLIDYL-PH + 1-CL-4-NO2-PH -182718
CHARGE-TRANSFER, PYRROLIDYL-PH + 1-CL-4-NO2-PH 182718
CHLORANIL + PHENYLENEDIAMINES -176394
CO P1-C5H5-1,2-DICARBOLLIDES + ISOMERS 184038
CO-((CN)5)-(K3)(BU4N)3)-THIOCYANATES -181359
CO-(ALKYL)-SCHIFF BASES, ALKYL GROUP EXCHANGE RXNS 173799
CO-(AMINE)-CR-(NCS)-XYLIDINE -173057
CO-(CL)-1,1,1-TRIS(2'-NH2-ET-NHME)ETHANES 175331
CO-(CL)2-(NH3)2-EN -177554
CO-(CL)2-TRI-ET-PHOSPHINE OXIDE 175072
CO-(CL)3-PHEN -177555
CO-(CLO4)(EN)-PYRIDINE, SUBST-PYRIDINE 184438
CO-(CLO4)2-AMINE-EN2-CL,D2O -176999
CO-(CN)4-TRI-PH-P,AS 173854
CO-(CO HALIDE)CYCLOPENTADIENES -184492
CO-(CO)-ARENES 173823
CO-(CO)-MESITYLENE, CYCLOCTATETRAENE -174464
CO-(CO)-PHOSPHINE 173992
CO-(CO)3-CYCLOHEPTATRIENE, THIOPHENE -172620
CO-(CO)3-PPH3 178586
CO-(CO)3-TRIS(B-NH2-ETHYL)AMINE, AQUATN -174150
CO-(C5H5)-7,8-B10C2H10 -178856
CO-(EN)-AZIRIDINE 180700
CO-(EN)-7-NH2-8-NH2CH2-DODECA-H-PHENANTROLS -183996
CO-(H)-(PH-P-(DET)2)4 178054
CO-(HALO)-DIMETHYLGLYOXIME-EN -183317
CO-(HALO)-SCHIFF BASES 184589
CO-(HALO)2-ISOTHIAZOLE -179609
CO-(H2O),(NH3)5-BENZOIC ACID 172095
CO-(I)3-DMSO -173852
CO-(IMIDAZOLE)-ACETATE 178417
CO-(ME)-MONOXIMEIMINE -181104
CO-(NH3)-CARBONATO, OXALATO 176937
CO-(NH3)2-(CO3)-GLYCINE -184223
CO-(NH3)4-(NO3)3-ETHYLENE(PROPYLENE)DIAMINES 185249
CO-(NH3)5-(CLO4)-AMINO ACID, ACETATE,AMINOBENZOIC ACID -175249
CO-(NH3)5-(NO3)-A-HALO ACIDS 177314
CO-(NH3)5-BENZOIC ACID -172096
CO-(NH3)5-CARBAMATE,CYANAMIDE, UREA 175071
CO-(NO)-CYCLOPENTADIENE -184330
CO-(NO)-PHOSPHINE, N-15 LABELED 177376
CO-(NO), N-15 + D-18 LABELED -173800
CO-(NO2)2-CYCLOPENTADIENE 181439
CO-(NO2)-(CO)3-ACAC, OXALATO -173831
CO-(N2)-PHOSPHINES 182432
CO-(OH)-AMINOTRICARBOXYLIC ACIDS -177524
CO-(SO4)-PYRAZINAMIDE 174012
CO-(S2O6)3-ETHYLENEDIAMINE -183567
CO-(TETRA-PH-CYCLOBUTADIENE)(SUBST-CYCLOPE 172230
CO-(VANILLIN,N-HO-PHTHALIMIDE)-PYRAZINE -179222
CO-(1-CYCLOPENTANONE-2-CODET-2-METHYL)- 181913
CO-ALANINE-, PROLINE-N-ACETIC ACIDS -180418
CO-AKLAZOBENZENE 174688
CO-ALKYNES -172092
CO-AMINE-A-BR-CAMPHOR-SULFONATES 182254
CO-AMINE-HEPTA-F-DIURANYLATE -182128
CO-BENZOYLACETONES 172148
CO-BIGUANIDE(GUANYLUREA) -176397
CO-BIS-BIS-HEXADA-HEXAAZABICYCLOEICOSAHEXAENE(6 183431
CO-BIS(IMIDAZOLYL-ME)-ETHYLENEDIAMINE -181529
CO-BORON HETEROCYCLES 171632
CO-BR-(EN)2-PYRIDINE DERIVS -184249
CO-BUTANEDIONES 172147
CO-CARBORANE -172142
CO-CYCLOHEXANE-1,3,5-NHCH2COOH 173825
CO-C5H5-P(OR)3 -175465
CO-DI-ETHYLENEDIAMINE 177743
CO-DI-HALO-DIACETYLACETONE + -THIODIACETYLACETONE -173206
CO-DI-ME-GLYOXIME 175256
CO-DIAMINES, AMINO ACIDS -181459
CO-DIAMINOPROPANE 171865
CO-DIMETHYLGLYOXIME -177377
CO-DIMETHYLGLYOXIMES 179791
CO-DIOXIMES-PYRIDINES,ANILINES -181923
CO-DITHIOCARBAMINATE 182577
CO-EN(PN)-ALKYLAMINE(SO4) -173293
CO-ETHYLENEDIAMINEDIACETATE, NEW SYN 178879
CO-GLY,ASPH -173834
CO-H-N2-PPH3-, DERIVS + N-15 LABELED 174647
CO-H(O)-OXIME-PHOSPHINES, NEW SYN + D LABELED -176666
CO-HEXAMMINES 175470
CO-HS-ETHYLETIC ACID -178417
CO-HYDRAZINE(CYCLOPENTADIENE) 174506
CO-MU-SUPEROXO CYANIDES -176149
CO-N-2-PICOLYLOXAMIDE DERIV 171686
CO-N,N'-BIS(SALICYLIDENE)-1,2-PHENYLENEDIAMINO-AMINES, P -176649
CO-N,N-ETHYLENE-BIS(3-MEO-SALICYLIDENEIMINATO) 171893
CO-NI-2-H2N-ETHANOL -178360
CO-NITRILOACETIC ACIDS 180388
CO-PENTAMMINE,EN, BR-80M LABELED -177768
CO-RNH2 175534
CO-SACCHARIN -179221
CO-SALICYLALDEHYDE SCHIFF BASES 184960
CO-SB-(CO)12 -173012
CO-SCHIFF BASE 173396
CO-SIR3-PH3P -179717
CO-SUBST DICYCLOPENTADIENYL 171639
CO-TETRA-HO3S-PHTHALOCYANINE-(O2) -178368
CO-TETRAPHENYLPORPHYRINS 184314
CO-TRI-ME-PHOSPHANE -178773
CO-TRI-PH-DIAZADIFERRABICYCLONONADIENE 173574
CO-TRIS-(N-4-TOLYL-PYRIDINALDIMINE) -173124
CO-TRIS(SERINE,TYROSINE) 176005
CO-1,3-BIS(DI-AC-MONOXIMATO-IMINO SALEN -183701
CO-1,6-CLOSO-B8C2H10 180166
CO-2-ACO-ALKYL-BIS(BI-AC-DIOXIMATO)PYRIDINE -173469
CO-2,4-PENTANEDIAMINETETRAACETATE 173183
CO,CU,ZN-B-KETODITHIOESTERS -175165
CO,NI(N)2-BIS(HEXAMETHYLENETETRAMINE) 175669
CO,ZN(BR,CL)2-HEXAMETHYLENETETRAMINE -181279
CO,ZN(HALO)-G-PICOLINE 175205
CO-CR-(CNS)-(BZLNH2) -179148
CO-CR-CHOLATOAMMINE 171894
CO-CR-PHENYLALANINE-N,N-DIACETIC ACIDS -180387
CO-CR,CU,FE,NI-PYROGALLOL 176991
CO-CR,CU,NI,PD,ZN-5,7-DI-NO2-8-NH2-QUINOLINE -174903
CO-CS-(NO2)(N3)2-ETHYLENEDIAMINE DIACETATO 184245
CO-CU(NO3)-PICOLINES -179638
CO-CU,FE,MN,NI,ZN-(CL)-THIABENDAZOLE 180710
CO-CU,FE,MN,NI,ZN-DIALDEHYDE-DIAMINE -171859
CO-CU,FE,MN,NI,ZN-ET XANTHATE + DI-ET-DI-S-CARBAMATE 183468
CO-CU,FE,NI,ZN-3-NH2-1-(8'-QUINOLYL)-2-(1-NAPPOPANE -180705
CO-CU,FE,PT-OCTA-ET-PORPHYRIN, D LABELED 182256
CO-CU,GE,MG,NI,PD,ZN-OCTAETHYLPORPHYRIN -175218
CO-CU,MN-(CL)4-BENZOTHIAZOLE 176684
CO-CU,MN,NI,ZN-ACROLEIN OXIME POLYMERS -175839
CO-CU,MN,NI(-(NCS(SE))2-DI-NH2-BIPHENYLS 185154
CO-CU,NI-(NO2)2-ETHYLENEDIMORPHOLINE -184307
CO-CU,NI-A-NH2-N-CYCLOHEXYLACETAMIDINE 179241
CO-CU,NI-ALKYLTHIOGLYCOLIC ACIDS -177838
CO-CU,NI-DIARSONIC DIIMINO PROPANE 182116
CO-CU,NI-ETS-ACETAMIDE -185061
CO-CU,NI-IMIDAZOLEAZOBENZENE 183210
CO-CU,NI-MONO(DI)THIODIBENZOYLMETHANAT 174213
CO-CU,NI-SCHIFF BASE 182116
CO-CU,NI-1-PH-3-ME-4-PHNH-ETHYLIDENE-5-OXO(+ THIONO)-PY 172407
CO-CU,NI,PD-AMINOQUINOLINE 182740
CO-CU,NI,PD-3-DI-PH-PHOSPHINOTHIOYL-1,1-DI-ME(ET) 183291
CO-CU,NI,PD,PT,ZN-SELENOCYSTEAMINE 180845
CO-CU,NI,PD,ZN-BIS(DI(2-PYRIDYL)AMINE) -174958
CO-CU,NI,PD,ZN-3-ME-5-PYRIDYL COMPLEXES 175533
CO-CU,NI,ZN-BIS(2-PYRIDYL-ACETATO) -181300
CO-CU,NI,ZN-N,N,N'-TRIS(2-(2'-PYRIDYL)ET)ET-DI-NH2 176597
CO-CU,NI,ZN-NET4-BISCARBORANE -175305
CO-CU,NI,ZN-PYRIDYLPYRAZOLE 176099
CO-CU,ZN-DIIMIDAZOLE -184522
CO-FE-(CO)-THIONITROSYL 179747
CO-FE-(NO)-(NO)-GEPH2 179279
CO-FE-DIMETHYLGLYOXIME-PYRIDINE 180391
CO-FE-DIOXIME -184440
CO-FE,MG,MN,NI,ZN-KETONES, DI-SUBST- 177972
CO-FE,MN,RU-BIS(N,N-DI-SUBST-DI-S-CARBAMATO)BIS(CF3)1,2- -174646
CO-FE,MO,W-SELENOCYANATE 179229
CO-FE,NI-(CLO4)-2-THENOYLTRI-F-ACETONES -180140
CO-FE,NI-BENZILDIIMINE, PHENANTHRENEQUINONEDIIMINE 173659
CO-FE,NI,ZN-DITHIATETRAAZATETRABENZOCYCLO 172149
CO-FE,NI,ZN-S4W-(PH)4P 177683
CO-FE,NI-(CLO4)-PPH2-CH2-PPH2 180864
CO-IR,RH-DITHIOACETYLACETONATE 184437
CO-MN-C(CH2P(PH)2)4 -174496
CO-NI-(HALO)-1-OXA-4,10-DITHIA-7-AZACYCLODODECANES 180707
CO-NI-(NCO)4-DI-HEXAMETHYLENETETRAMINE -177096
CO-NI-DIAMINOALKANES 180706
CO-NI-BIS-DIETHYLPHOSPHINATO -182511
CO-NI-CORRINS 181102
CO-NI-PICOLINE,PYRIDINE, PSEUDO OCTAHEDRAL -176319
CO-NI,ZN-WS4, PH4AS + PH4P SALTS 173824
CO-NI,ZN-N-1-ARYL-5-BENZIMIDAZOLE(BENZOXAZOLE OR -172882
CO-PT,RU-PROPYLENEDIAMINE, D LABELED 175062
CO-RH-(PPH3)2-CYCLOPENTADIENES -183314
CO-RH-DI-ME-GLYOXIME-PYRIDINE-ALKYL 179753
CO-ZN-(ANILINE)-TRIPYRAZYLBORATE -177470
CO-ZN-(IMIDAZOLE)2-(5,5-DI-ET-BARBITURIC ACID)2 178033
CO-ZN-(PF6)2-BIS(TRIPYRAZOLYLMETHANE) -183462
CO(BR,CL,I)2-BIS(5-SUBST-1,2-DITHIOLE-3-THIONES) 181278
CO-ZN-BIS-(ALLYL-N-BENZYL)-PYRIDINE, O2 INSERTN -177872
COPPER, QUATERNARY SALTS 180210
CR-(BIPY)3, CR-50 + CR-53 LABELED -183719
CR-(CO)-ACYLOXYCARBENE 179746
CR-(CO)-BENZONORBORNENYL -173578
CR-(CO)-PF3 175847
CR-(CO)2-TRIPHENYLENE -174929
CR-(CO)3-ANNULENE-14 176068
CR-(CO)3-BENZONORBORNENES, 2-SUBST -172999
CR-(CO)3-CYCLOHEPTA(C)THIOPHENE 182995
CR-(CO)3-CYCLOHEPTATRIENECARBOXYLIC AC 173108
CR-(CO)3-CYCLOHEPTATRIENES, SUBST- 173109
CR-(CO)3-HEXAETHYLBORAZINE -181436
CR-(CO)3-SUBST-THIOPHENES 181197
CR-(CO)3-TROPYLIUM BF4 -181830
CR-(CO)3-4A,12A-DI-H-OCTALENE 178874
CR-(CO)5-ME-CARBENE-BENZYLIDENAMINO -172826
CR-(CO)5-SUBST-AMINOCARBENES 178574
CR-(NH3)-(S2O8)-THIOCYANATE -184195
CR-(O3)-HEXAMETHYLENETETRAMINE 184715
CR-AMINO ACIDS -180389
CR-BORAT 179407
CR-BZ-ACETANILIDO, HYDROXYLAMINO -178739
CR-DIAMINES 174655
CR-EN-OXALATO -175161
CR-THIO- + SELENOPHOSPHINATES 179839
CR-TRIS(3-AC-CAMPHORATO)-, ABS CONFIG -173558
CR-2,2'-BIPYRIDINE(1,10-PHENANTHROLINE), OXYGEN BRIDG 173304
CR,CU,FE,NI-DI-HO3S-PYROGALLOL -176991
CR,FE,MO-(CO)-TRIMETHYLENEMETHANE 171806
CR,FE,MO,W-(CO)-(ME2N)3AS -183836
CR,MN-(CO)3-(BENZYL-PYRROLE) 171803
CR,MO-(CO)-PH2ASCH2CH2ASPH2 -179754
CR,MO-(CO)-TETRA-ME-DI-PHOSPHINES 179739
CR,MO-(CO)10-BIS(TRI-PH-PHOSPHINE)IMINE -173003
CR,MO-THIOALDEHYDE 175938
CR,MO,W-(CO)-(NO)-CYCLOPENTADIENE-CARBENES -184911
CR,MO,W-(CO)-BIS(TRI-PH-PHOSPHINE)IMINE 173011
CR,MO,W-(CO)-PHOSPHINE -177697
CR,MO,W-(CO)3-AROMATIC CPDS 183102
CR,MO,W-(CO)3-CYCLOPENTADIENE-PYRIDINE,ISOQUINOLINE -181363
CR,MO,W-(CO)3-NITRILE 173095
CR,MO,W-(CO)5-MONOTHIOTHENOYL-TRI-F ACETONES -183739
CR,MO,W-(CO)5-STIBINE 177704
CR,MO,W-CYCLIC PHOSPHINES + ARSINES -171861
CR,MO,W-THIOPHENOLATE-(CO)-ETHYLENEDIAMINETETRAACETATE 173815
CR,RE,MN,W-(CO)-R3P,R3AS -184925
CR(CL)(NO3)-EN 178686
CR(CO)3-BENZENE -176926
CR(CO)3-CYCLOHEPTATHIOPHENES 181921
CR(CO)3-5,7,8-TRI-ME-8H-CYCLOHEPTA(B)THIOPHENE -181193
CROSS-LINKED ANTHRACENE, PYRIDINE, PICOLINES, DIPYRIDYL 174793
CR3-(CO)12-((PH)2P(AS)(CH2)2NC)4 -174650
CT-1,3,7,9-(NO2)4-PHENOTHIAZINE-5-SUBST- 184251
CT, TRI- + TETRA-PH-IMIDAZOLES-CHLORANIL -178121
CU-(A-F-PROPIONATE)2 184523
CU-(A,B-DI-BR-PROPIONATE)-DIOXANE,EN,PDA -178972
CU-(ACAC)-2-MEOCO-ACETOPHENONE 173846
CU-(ACAC)-4-NH2-PY -175767
CU-(BIG)(N-PHSO2-GLYCINE,-ALANINE) 183152
CU-(BR-ACETATES)2-1,3-DI-NH2-PR 175348
CU-(CL)-ADENINE 173830
CU-(CL)2-CYANOPYRIDINES -179801

CU-(CL)2-PROPANEDIAMINES, N,N-DI-ME- 178125
CU-(CLO4)2-DIPHOSPHORUS CPDS - -176151
CU-(CL2)-SALICYLIDENEIMINE 181103
CU-(CL4)-ENH2 - - - - - - - - - -184436
CU-(CO)-ETHYLENEDIAMINE 180058
CU-(DIAMINE)BENZOATES - - - - -178902
CU-(HALO)-DIAZABUTADIENE 173675
CU-(HALO)-ETHYLENEDIAMINE, N,N-DI-ME- - - - - - - - - - - -176817
CU-(HALO)-TETREN 178174
CU-(HALO)DI-ME METHYLENE AMMONIUM - - - - - - - - - -183752
CU-(H2O)-GLY-TRY 175882
CU-(NCO)-PICOLINE,LUTIDINE, COLLIDINE - - - - - - - - -177755
CU-(NCS)2-1,3-DI-NH2-PROPANE 184459
CU-(NO3)-PHOSPHINES, ACETYLACETONES - - - - - - -176055
CU-(NO3)-2-HO-1,3-NH2-PROPANE 174008
CU-(O)-TERT-BU-NC, CYCLOPROPANE SYN - - - - - - - - - - -182246
CU-(OH)2-ISOQUINOLINE 182324
CU-(PHCO2)2-EN,1,2-PROPANEDIAMINE - - - - - - - -174011
CU-(SCN-CL04) DIAMINE 181113
CU-A + B CL-PROPIONATE-AMINE - -1717760
CU-ACETHYDRAZIDE,HYDRAZONE 171690
CU-ADENOSINE - - - - - - - - - -178650
CU-AMINO ACID + DIPEPTIDE SCHIFF BASES 179299
CU-AMINO ACIDS - - - - - - - -171860
CU-AMINO-ME-CAMPHOR 177433
CU-ARYLACETYLACETONES - - - - -178553
CU-AZOBENZENES, 3-ME-2'-SUBST-4'-SULFO- 175495
CU-AZORHODANINE - - - - - - - -182124
CU-B-DIKETONES 172525
CU-B-DITHIOLES, D LABELED - - -171956
CU-B-RESORCYLIDENETHIOSEMICARBAZON 179442
CU-BENZIL, 4,4'-DI-BR-BIS(THIOSEMICARBAZONE)- - - -175134
CU-BENZOATE-1,3-DI-NH2-PR 171759
CU-BENZOATE, F- - - - - - - - -176818
CU-BENZOYL 2-ME-THIAZOL-4-YL KETOXIME 179283
CU-BIS-2,5-DI-ME-4-COOH-OXAZOLIDINE - - - - - - - -183331
CU-BIS(N-CYCLOHEXYL-3-MEO-SALICYLIDENEIMINATO) 173180
CU-BIS(N-ISO-PR-3-MEO-SALICYLIDENEIMINATO) - - - - -173179
CU-BIS(2-HO-PHENYLAMINE) 171858
CU-BIS(2-PYRIDYL)ETHANE, DISULFIDE - - - - - - - - -171954
CU-BR(CL)ACETATE 181281
CU-BUTANOATES, 4-SUBST- - - - -174729
CU-BU3P-CYCLOPENTADIENE 171548
CU-CARBOXYLATE-ANTIPYRINE - - -175535
CU-CL-ADENINE 172607
CU-CYANURIC ACID - - - - - - - -185153
CU-CYCLIC SCHIFF BASES 174381
CU-CYSTEAMINE(+ RELATED CPDS) -174104
CU-DI-AC-PORPHYRIN 174881
CU-DIKETONE - - - - - - - - - -173898
CU-DIKETONE 181405
CU-ETHYLENEDIAMINE, N-ME- - - -176816
CU-GLYCINAMIDES 185239
CU-GLYCINE-3-FORMYL-5-ME-SALICYLALDEHYDE - - - - - - -178885
CU-GRIGNARD REAGENTS 176266
CU-HENTRIACONTAN-14,16-DIONE - -176314
CU-HEXA-F-ACETYLACETONE-ARSINES, PHOSPHINES 182431
CU-HEXAMERIC-(TRI-PH-P) HYDRIDE, + D LABELED - - - - - - - -177625
CU-HISTIDINE, STRUCT - - - - - -177611
CU-HO-SCHIFF BASE - - - - - - -180587
CU-I-1,1,1-TRIS(ME2PCH2)ET + AG, CU-BUTENES-PBU3 176673
CU-IMIDAZOQUINOLINE - - - - - -177482
CU-IMINO-ME-CRESOL 177425
CU-LANTHANIDENE - - - - - - - -185325
CU-MANDELATO 174402
CU-ME-TARTARIC ACIDS - - - - - -185231
CU-METHANES, TRIS-(HO-METHYL)-NH2 174621
CU-N-PYRUVYLIDENEGLYCINATOPYRIDINE 185263
CU-N-3-HO-PR-GLYCINAMIDE + -N-3-RZN-PR-GLYCOLIC AMIDE 181154
CU-NH2-, HYDRAZINOQUINOLINES - -175287
CU-OCTADIENONE 173594
CU-PHENYLENEDIAMINES - - - - - -179786
CU-PHENYLGLYCINE 173921
CU-PHOSPHITE - - - - - - - - -183940
CU-PIPERIDONE-, - - - - - - - -172825
CU-PYRONEDICARBOXYLIC ACIDS 172825
CU-PORPHYRIN - - - - - - - - -178426
CU-PORPHYRIN 179416
CU-PORPHYRINS, AC- - - - - - - -172576
CU-PROPIONATE 174010
CU-PYRAZOLE, SUBST- - - - - - -177978
CU-SALICYLIDENEDIAMINE 174900
CU-SCHIFF BASE - - - - - - - - -180589
CU-STILBENEDIAMINE, N,N'-BIS(ALANYL)- 177460
CU-SUBST-PH-NITROMETHANE - - - -182974
CU-TRI-PHOSPHA(ARSA)BICYCLOOCTANE 172847
CU-X-(2-CH(CODET)2-PH-AZO)-2-NAPHTHOL - - - - - - - - - -172394
CU-1-AC-THIOSEMICARBAZIDE 184098
CU-1,2-BIS(3-MEO-CO-THIOUREIDO)BENZENE - - - - - -172486
CU-1,4-DI-PH-2-THIOAMMELINE 177980
CU-2-ACYL-PYRIDINE-DIPEPTIDE SCHIFF BASES - - - - - - - -173175
CU-2-BR-ACETOACETAMIDES 174504
CU-2-HO-2(BUO)2P(O)-PROPIONIC ACID - - - - - - - - - - - -172376
CU-2-PYRIDYL-GLYCOLATE 177728
CU-2,4-DI-OXO-HENEICOSANE - - -177845
CU-5-NH2-1-SUBST-IMIDAZOLE-4-CARBOXYLIC ACID 176731
CU-6-HO-BENZOBENZENE-3-SULFONIC ACIDS - - - - - - - - - -173958
CU-6-OXO-9-ME-PURINE 179737
CU,AG-DITHIOOXALATES - - - - - -177375
CU,CO,PB-5,6-DI-SUBST-THIOURACILS 179136
CU,FE-CYCLOPHANE PORPHYRIN - - -182272
CU,FE-N-N-BIS(2-HO-ET)GLYCINEHYDROXAMIC ACID 174831
CU,FE-2-CL-SUBST-ACETOACETANILIDES - - - - - -174505
CU,FE,NI-TETRAHALO-1,2-DI-HO-BENZENE(PER-F-PINACOL) 181781
CU,FE,SN,ZN-PHTHALOCYANINES, HALOGENATED - - - - - - - -173115
CU,HG-AMINO ACID 178894
CU,MG,NI-PYRAZOLINEDITHIO-CARBOXYLIC ACID - - - - - - - -177692
CU,MG-HEXA-F-ACETONE-BIS-ME2N-NAPHTHALENE 174478
CU,NI-(HALO)-DI-ET-DITHIOCARBAMATES - - - - - - -178171
CU,NI-AZOMETHINE 177429
CU,NI-SCHIFF BASES - - - - - - -173833
CU,NI-THIOPHENE 178803
CU,NI-1,7-BIS(2,4-DI-HO-PH)-1,7-DI-OXO-HEPTANE - - - - - - -173477
CU,NI,PD,PT-DIKETONE SCHIFF BASES 173917
CU,NI,PD,PT-SERINE, D LABELED -176404
CU,NI,ZN-OCTA-ET-PORPHINE 172296
CU,NI,ZN-PEPTIDES - - - - - - -176152
CU,NI,ZN-TETRA-CN-NICKELATE 182553
CU,PD-8-QUINOLINOLATO-HALO-4-BENZOQUINONE CT - - - - - - -184238
CU,ZN-AMINO ACIDS 175215
CU,ZN-8-(2-PYRIDYL)-ETHYLAMINE, (COOH)2 ACIDS - - - - - - -174687
CU,ZN-SCHIFF BASE 175362
CU,ZN-1,19-DI-DEOXY-8,12-DI-CODET-HEXA-ME-BILADIENE - - -176396
CU(ND)-QUINOLINE-BENZOQUINONE 179805
CU(2)+ AMIDES - - - - - - - - -181550
DI-(CO-(CO)3)-ALKYNOLS 182875
DI-PH-BORYL-ME-STANNANES, TETRA-PH-DIPHOS-PHINOETHANE - - - -180885
DI-PH-BORYL-ME-STANNANES, TETRA-PH-DIPHOSPHINOETHANE 180885
DI-PH-TITANOCENE RXN CO2 - - - -183093
DIACRYLICYCLOALKANE-CBR4 - - - -181350
DY,SM-CL3-PALUDRINE - - - - - - -174214
ER,EU,ND-CL-ACETATE,TERPYRIDYL 177009
EU-(HO-METHYLENE-OXO-CAMPHOR)- -172105
EU-BZ-TRI-F-ACETONE 171689
EU-GLUCONIC ACID - - - - - - - -181924
EU-OXALACETIC ACIDS 183777
FE (TRIBRXACYCLOTETRADECA(DI,TRI,TETRA)-ENES - - - - - - - -173559
FE-(BIPY)-SULFINATO 176575
FE-(CL)2-BIS(N-PH-S-ME-2-NH2-ETHANETHIOL) - - - - - - - -174155
FE-(CL)2-SILAZANE 174689
FE-(CL)2-1,1,1-TRIS(PYRIDINE-2-CARBOXALDIMETHYL)ETHA - -172670
FE-(CLO4)-1,2-BIS(DI-PH-PHOSPHINO)ET 178042
FE-(CLO4)2-MECN - - - - - - - -179506
FE-(CL2)-ASCORBIC ACID 3-PHOSPHATE 176831
FE-(CO)-(SME)2-CYCLOPENTADIENYL, DIER - - - - - - - - -172997
FE-(CO)-A,2- + A-3-DI-ME-STYRENE 173608
FE-(CO)-ASC6F5, PC6F5 - - - - -181219
FE-(CO)-BUTADIENE, PHOTOCHEM SYN, NEW SYN 175119
FE-(CO)-CYCLOBUTADIENE - - - - -184332
FE-(CO)-CYCLOPENTADIENE - - - -181121
FE-(CO)-CYCLOPENTADIENE - - - -176284
FE-(CO)-CYCLOPENTADIENE-OLEFIN 178373
FE-(CO)-CYCLOPENTADIENE, FE-S9 LABELED - - - - - - - - -184139
FE-(CO)-HEPTADIENE, RXN AMINES 174479
FE-(CO)-PH-ME-BUTADIENE - - - -184267
FE-(CO)-TETRA-ME-CYCLOBUTADIENE-HEXA-F-ACETONE 173794
FE-(CO)2-(SNBR2)-CYCLOPENTADIENYL - - - - - - -172064
FE-(CO)2-CYCLOPENTADIENE 184303
FE-(CO)2-CYCLOPENTADIENE-OLEFIN 183005
FE-(CO)2-CYCLOPENTADIENE-SO2-ETHANE + D LABELED 176653
FE-(CO)2-C4H5-SNR2-CARBORANES, DODECABORANES - - - - - - - -176668
FE-(CO)3-ALKADIENES 185291
FE-(CO)3-BICYCLONONADIENE, + D LABELED - - - - - - - - -171552
FE-(CO)3-BIS(CYCLOBUTADIENYL)- 176989
FE-(CO)3-BUTADIENES - - - - - -181086
FE-(CO)3-CYCLOBUTADIENE 182500
FE-(CO)3-CYCLOPENTADIENES - - -183560
FE-(CO)3-DECATETRAENEDIOATES + D LABELED 184312
FE-(CO)3-DI- + - TRICARBAHEXABORANES - - - - -174181
FE-(CO)3-FERRAINDENES 184629
FE-(CO)3-HEXAMOROLEFIN-DIENE - -184000
FE-(CO)3-HEPTAFULVENE 171822
FE-(CO)3-HEPTAFULVENE - - - - -175864
FE-(CO)3-ME-CYCLOHEXADIENES 181852
FE-(CO)3-OCTATETRAENES + D LABELED - - - - - - - - -184270
FE-(CO)3-POLYENE D LABELED 178873
FE-(CO)3-R2-PH-CYCLOBUTADIENE - - - - - - - -180892
FE-(CO)3-7-NORBORNADIENONES 175321
FE-(CO)4-(NA)-ACYL CPDS - - - -184240
FE-(CO)4-TETRA-ME-HEXYNE 180039
FE-(CO)4-TRI-ALKYL-SILANE, + DIMERS - - - - - - - - -179533
FE-(CO)4-TRIBRXACYCLOTETRADECA-ENE 184582
FE-(CO)5-ACECYCLONE - - - - - -177673
FE-(CO)6-AZABUTADIENES 183137
FE-(CO)6-METHYLENEAMINES - - - -183124
FE-(CYCLOPENTADIENYL)-DINITROGEN DIPHOSPHINES 184652
FE-(C5H5)(CO)2-ALKYL(ARYL), SO2 INSERTN RXN - - - - - - - -178854
FE-(ME-CN)6-MENH2 183444
FE-(NCS)2-1,10-PHENANTHROLINE + 2-SUBST-IMINE-PYRIDINALS - - -183379
FE-(NO2)-2-HO-4-ME-BUTYROPHENONES 176940
FE-(PF6)-CYCLOPENTADIENE-ARYL -177111
FE-(PYRIDINECARBOXYLIC ACIDS)2 -184255
FE-(S)-CYCLOPENTADIENES 180062
FE-BINUCLEAR NITROGEN - - - - -184595
FE-BULLVALENE 176572
FE-BUTADIENE, ISOPRENE - - - - -176576
FE-CYCLOHEXADIENE 172163
FE-CYCLOHEXADIENES - - - - - - -172164
FE-INDANE 183736
FE-ISOBULLVALENE - - - - - - - -176569
FE-MESITYLENE 172163
FE-N-SUBST-THIOFORMYL-HYDROXYLAMINE - - - - - - - -175294
FE-PROTOPORPHYRIN 1X, SPIN MG(2+)DIOXANE 177222
FE-SCHIFF BASES - - - - - - - -177981
FE-SUBST-SALICYLIC ACID 182988
FE-TETRACYCLODECADIENE - - - - -176573
FE-TETRAKIS(TRIETHOXYPHOSPHINE) 184021
FE-TRIS(MORPHOLINO(ME-PIPERIDINO)DI-THIO-CARBAMATO) 176613
FE-1-ISO-PR-DIAZEPINE 173468
FE,CO-BIS(PI-3,1,2-DICARBOLLYL)- - - - - - - - -178847
FE,CO-CN-(CO) 173791
FE,MN-(CO)-TETRA-MEO-ETHYLENE-CYCLOPENTADIENE - - - - - - -184322
FE,MN-(CO)-1,2-OXATHIOLANE-2-OXIDE 174651
FE,MN,PT-(CNME)-ALKYLIMINES - -173158
FE,MO-(SME)2-CYCLOPENTADIENYL, DIMER 172996
FE,MO-ALLENE - - - - - - - - -176925
FE,MO(CO)-PI-ALLENIC 175631
FE,NI-(CO)-BENZYL - - - - - - -173331
FE,OS,RU(CO)3-ACETYLENES, BINUCLEAR 178538
FE,OS,RU-(CO)3-CYCLOOCTADIENE -183415
FE,OS,RU-BIPYRIDYL CPDS 174953
FE,OS,RU-BIPYRIDYL DERIVS - - -174941
FE,RU-(CO)-2-VINYL-PH(DI-PH)-PHOSPHINE 178063
FE,RU-(CO)2-(C5H5)-ALBU3 - - - -176895
FE,RU-(CO)3-CYCLOHEPTATRIENE ADDN PRODS 176061
FE,RU-(CO)3-CYCLOHEPTATRIENE, CYCLOOCTATETRIENE, CYCLOOCT -184273
FERROCENE-TETRA-M-FURAN, STRUCT ANALYSIS 173530
FERROCENE-TRI-PH-PHOSPHONIUM PERCHLORATE - - - - - - - -177544
FE2-(CO)6-(SME)2-ARSINES, PHOSPHINES 184138
FE2-(CO)6-4,4'DI-SUBST-DI-PH-ME-MERCAPTO - - - - - - - - -184617
FE6-(CO)16-C(2-)-(ME4N)2 180169
FLUORANIL + ME-BENZENE - - - - -173787
FURALDEHYDE-NITROPHENOL 179396
GA-(HALO)3-BIPY,PHEN - - - - -172309
GA-ALIZARIN-DI-PH-GUANIDINE 181927
GA-DI-BZ-METHANE, NEW SYN - - -176073
GA-NAPHTHALENE, 3-HO-4-((6-HO-3-ME-PH)AZO)-1-SULFO- 175493
GA,IN-VALINE - - - - - - - - -174693
GACL2-PH-ALANINE 183213
GD-PYRIDYLAZORESORCINOL - - - -185065
GE-(O)2-(GLUCONIC ACID)2 180688
GE-NH4 - - - - - - - - - - -173908
GRIGNARD REAGENTS-CARBOHYDRATES 179476
HG-(CL)2-URACIL - - - - - - - -174282
HG-(C6F5)2-PYRIDINES, PHENANTHROLINE,PHOSPHINES 176596
HG-(HALO)-AMINE - - - - - - - -180697
HG-(HALO)-STIBINE 174572
HG-PYRIDYLAZORESORCINOL - - - -179300
HG-SCHIFF BASES 171610
HG-TETRA-PH-METHYLENEBISARSENE -178362
HGCL2-CAMPHANOTHIN EPOXIDES 179153
HO-(PICOLINE)-TETRA-ME-HEPTADIONE - - - - - - - - -184295
I-ALKYL- + CL-SUBST PHOSPHINE SULFIDES 184264
IN-(NM-PENTACARBONYL) - - - - -184625
IN-IMIDAZOLE,PYRAZOLE 180591
INTRAMOLECULAR CHARGE TRANSFER, 4-NO2-PH-O- + NH2 GROUPS - - -177848
IR-((CL)2)(H)-DI-TERT-BU(ALKYL)PHOSPHINES 175877
IR-(CL)2-(CO)-PHOSPHINES-ACYL DERIVS - - - - - - - - - -176648
IR-(CL-CO)-PHOSPHINES, OXYGENATN 183738
IR-(CL2)-(1,10-PHENANTHROLINE)2 180139
IR-(CO)-(CL)-O2-(PH2ETP)2 184574
IR-(CO)-PHOSPHINES-BF4,CLO4 - -181225
IR-(CO)-PHOSPHINES, TRI-PH- 177085
IR-(HALO,CO)-PHOSPHINES - - - -183748
IR-CYCLOOCTADIENE-PHOSPHINE 172101
IR-DI-I-CYCLOPENTADIENE - - - -176412
IR-DI-SUBST-SULFOXIDES-SULFOXIDE 183616
IR-P(OPH)3 - - - - - - - - - -185323
IR-PPH3-(CO)-ALKYNES, + ADDN RXNS 174463
IR-PPH3(+ ASPH3)-OLEFIN, + IR-PPH3-OLEFIN-O2 - - - - - - - -173593
IR-TETRAZENE 177387
IR,OS-(HALO)-PHOSPHINE - - - - -172618
IR,OS,PD,PT,RU-(PHOSPHINE)-TRIAZENIDO 184655
IR,PD,PT,RH-(3,4,5,6-TETRA-CL-2-BENZOQUINONE)-PH3P - - - - - -176154
IR,RH-(BF4)-CYCLOOCTADIENE 172654
IR,RH-(CL)-(PENTA-ME-CYCLOPENTADIENYL, + D LABELED 181212
IR,RH-(CL),(PF6)-(S2),(SE2)-PHOSPHINES 176065
IR,RH-(CL)3,(BR)3-(SET2)3 - - -182435
IR,RH-(CLO4)-(CO)-(PH3P)2 DERIVS 185046
IR,RH-((CNR)X-TRI-PH-PHOSPHINE -184623
IR,RH-(CO)-PH3P 183472
IR,RH-(CO)-PPH3 - - - - - - - -173595
IR,RH-PPH3-ARYL-NHNH2 + ARYLDIAZONIUM CPDS 178370
IR,RH-PPH3-H, REDN DIAZONIUM CPDS - - - - - - - - - - -178370
IR,RU-(CL)-DI-PH-BIPYRIDINE(PHENANTHROLINE) 181018
ISOBUTYRYL CHLORIDE-LEWIS ACID + BASE - - - - - - - - - -173480
K,LI,NA,RB-ANTHRACENES, + D LABELED 177618
K,NA-BENZO- + DIBENZO-CROWN - -171812
LANTHANIDE-NA3-TRIS(OXOACETATO) 175092
LANTHANIDE-SALICYLIDENEIMINES -179804
LI,MG-(ALKYL)-SPARTEINE 178026
LI,NI,TI,V-PYRROLE - - - - - - -174497
LIBR,CACL2-GLYCYLGLYCINE 178247
M(II)-TETRA-ME-TETRAAZACYCLOTETRADECATETRAEN 174180
MEISENHEIMER, DI-H-TRI-NO2-CYCLOHEXADIENE CPDS 171830
METAL-(CO)-PENTA-ME-CYCLOPENTADIENES - - - - - - - -184026
METAL-(HALO)-PHOSPHINE, NEW SYN 173655
METAL-(HALO)-6-ME-2-THIOAMIDOPYRIDINE - - - - - -178550
METAL-ACETALDEHYDE(PROPIONALDEHYDE, 177966
METAL-CO - - - - - - - - - - -180866
METAL-CYCLOPENTADIENE-PHOSPHINE COMPLEXES, NEW SYN + NEW 184296
METAL-DIETHYNYLBENZENE - - - - -181507
METAL-HEXA-ME-PHOSPHORANIDE 178569
METAL-N-(2-AMINOBENZENESULFONYL)GLYCINE -177744
METAL-OCTA-ETHYL-PORPHINES 180291
METAL(II)-(SBCL6)2-NITROBENZENE 176107
METALS-COUMARIN,DEHYDROACETIC ACIDS + OXIMES 178551
METALS-DITHIOLENES - - - - - - -176029
METALS-HYDROXAMIC ACIDS 182122
METALS-NONAMETHYLIMIDODIPHOSPHORAMID 182792
METALS-PYRAZOLE 184498
MG-(BR)-BENZOYL PEROXIDE - - - -179798
MG-(I2)-PYRIDINYL DIRADICAL 178848
MG-3,3',4,4'-TETRI-HO-FLAVONE - - -171821
MGI2-DIOXANE 183203
MGI2-QUINOLINE, PYRIDINE - - - -172391
MN-(BR)2-ACETYLACETONE 178028
MN-(CO)-CYCLOHEPTATRIENE - - - -176709
MN-(CO)-CYCLOPENTADIENE 175847
MN-(CO)-CYCLOPENTADIENE-CL-PHOSPHINE, REDN - - - - - -184930
MN-(CO)-CYCLOPENTADIENE-PHOSPHINE, NEW SYN 184930
MN-(CO)-2-PH2P-STYRENE, REARR -174485
MN-(CO)2-(C5H5)-NITRILES 172846
MN-(CO)2-CYCLOPENTADIENE-ARSINE 180496
MN-(CO)2-C5H5-HSIPH3 + D LABELED 183409
MN-(CO)3-PH-PHOSPAUNDECABORANE -174636
MN-(CO)3-1-PPH2-2-(2-AC-ET)-PH 181222
MN-(CO)5-DECABORANES, DODECABORANES - - - - - - - -176668
MN-(CO)5-ORGANOTIN 177556
MN-(CO)5-PYRUVOYL - - - - - - -182260
MN-(CO)5, ME, NEW RXN 174381
MN-ANTHRAQUINONE - - - - - - -176846
MN-BR-(CO)4-TRI-PH-PHOSPHORANYLIDENE-KETENE 171784
MN-CARBORANE-PHOSPHINE - - - - -183208
MN-DITHIOCARBAMATE 183762
MN-SCHIFF BASES - - - - - - - -183149
MN-TRIS(2-ME-8-QUINOLINOL) 176612
MN,OS,RE-(CO), POLYNUCLEAR - - -173797
MN,RE-(CO)-ALLYL 178771
MN,RE-(CO)-2PH2P-STYRENE, REARR 174484
MN,RE-(CO)3-(PPH3)-N3,NCO 178655
MN,RE-(CO)3-HALO)-ALKYLDINITRILES, + O-18 LABEL 178654
MN,RE-(CO)8-CYCLOBUTENES, 1,2-DI-SUBST-3,3,4,4-TETRA-F- 184613
MN(CO)3-OXAAZULENYLPENTADIENE -184627
MO HYDRIDE-R3P 175263

MO-(CO)-AMINES - - - - - - - - -172890
MO-(CO)-CYCLOPENTADIENE-ET2P(S)SH 184334
MC-(CO)-TRI-PH-ANTIMONY,ARSINE, PHOSPHINE - - - - - - - - -172317
MC-(CO)3-(3-BR-PR)-PENTAHAPTO-C5H5, PPH3, NEW RXN, + D L 179550
MO-(CO)3-CYCLOPENTADIENE-SILANE 172614
MC-(CO)5-PHOSPHIRANE 174851
MO-(CO)5-PH3AS, C-13 LABELED - -179530
MO-(HALO)-DIAZABUTADIENE 173676
MC-(HALO,SME2)-CYCLOPENTADIENYL-, RXN AMINES - - - - - - - - -184638
MO-AZO-BENZO-NAPHTHALENES 177522
MO-CL-OXO-PHOSPHINE - - - - - - -171793
MO-CL-OXO-PHOSPHINE 171794
MO-CYCLOPENTADIENE-(NO)-DI-SULFUR CPDS - - - - - - - - -178347
MO-CYCLOPENTADIENYL-(CO)2-SUBST-PHOSPHINE, SNME3 ADDUCTS 173138
MO-EDTA,CYSTEINE,HISTIDINE, S-BRIDGED - - - - - - - - - -173603
MO-GENTIOBIOSES 173471
MO-GLUTATHIONE, + MO-95 LABELED 175052
MO-N2-1,2-BIS-PH2P-ETHANE- + - ETHYLENE- 175262
MO-N2-1,2-BIS-PH2P-ETHANE- + - ETHYLENE-, NEW SYN - - - - - -175262
MC-PHOSPHANE,CLEAVAGE 176571
MO-PR3-ARENE + MO-PR3-ARENE-N2 179752
MO-TRIALKYL-PHOSPHINES 184277
MO,RE,W-MN(CO)4-CYCLOPENTADIENE, NEW RXN - - - - - - - - - -174626
MO,V-DI-PH-DI-THIOPHOSPHINATE 174600
MO,W-(CO)5-(NBU4)(LI)-CARBENES -182451
MO,W-(C5H5)-(CO)2-1,1,3,3-TETRA-TOLYL-2-AZAALLENE 178072
MO,W-(HYDRIDO)-CYCLOPENTADIENES 184644
MO,W-(PH2I)(CO5)X 179224
MO,W-CYCLOPENTADIENES WITH LEWIS ACIDS - - - - - - - - -181789
MO203-(NCS)-BIPYRIDYL, PHENANTHROLINE 174397
NB-(EN)-(I)-OXALATE - - - - - - -175122
NB-(OPR)-SCHIFF BASES 175117
NB,PA,TA-(HALO)-DIETHYLDITHIOCARBAMATES - - -177474
NB,TA-DICYCLOPENTADIENES 181899
NBCL5-ACETATE - - - - - - - - -182048
NI + CO PHENOLS, PYRIDINES 180890
NI-(BR)-(I)(CLO4)-PORPRIN - - - -181843
NI-(CL)2-BENZIMIDAZOLE, BENZOTRIAZOLE, IMIDAZOLE 179405
NI-(CL)2-2-ME-AZIRIDINE - - - -176050
NI-(CL)4-1,3-DI-NH2-PROPANE 184461
NI-(CO)-PROPENE-BUTENOIC ACID -179713
NI-(CO)3-(BR,CL,OAC)-PHENYL 178146
NI-(CO)3-(P(OME)2)2-1,10-PHENANTHROLINE 178073
NI-(1,2-DITHIOLE-3-THIONES) - -181784
NI-ACAC-DIAMINE SCHIFF BASES 181166
NI-ALLYL-PHOSPHITE - - - - - - -172094
NI-AMINE 171864
NI-AZOBENENE-R3P - - - - - - - -173795
NI-AZOBENZENE-BIS(TERT-BU-ISOCYANIDE) 183427
NI-BENZAMIDOXIME, SERINE - - - -180742
NI-BIPYRIDYL-OLEFINS 181358
NI-BIS-(TRI-2-BISPHENYLYLPHOSPHITE) - - - -174529
NI-BIS(N-4-MEO-PH-3-MEO-SALICYLIDENEIMINATO), D, N-15 + O-18 LABELED - - - - - -171866
NI-BISOLEFIN 178187
NI-BR-DI-THIO-CARBAMATE - - - -172100
NI-BUTADIENE 178188
NI-CO-CYCLOPENTADIENE, DIMER, SNBR2 INSERTN - - - - - - -183458
NI-CR2YL-PHOSPHITE 172093
NI-CYCLOBUTADIENE - - - - - - -183363
NI-DI-(SUBST-PENTANE-2,3-DIOXIMINO) 184618
NI-DITHIOCARBAMIC ACIDS - - - -176050
NI-ETHYLXANTHATES 174610
NI-HEPTANEDIONE-2,5 - - - - - -179302
NI-HEXA-F-MONOTHIOACETYLACETONE 176252
NI-HEXA-ME-TETRAAZACYCLOTETRADECANE, RXN 173604
NI-HYDRAZINE-MALONIC,SUCCINIC ACIDS 175005
NI-OCTADIENES - - - - - - - - -179806
NI-OXINE, PYRIDINE, PICOLINE 177738
NI-PH-GLYOXIME - - - - - - - - -174704
NI-PHOSPHINES 175834
NI-R3P + NI-R3P-CYCLOPENTADIENE 175532
NI-STILBENES-R3P 173795
NI-TERT-BU-ISONITRILE-(O2),TCNE, AZOBENZENE,TOLAN,FUMARON - - -173826
NI-TETRADEHYDROCORRINS 176123
NI-TETRAKIS(P-PH2-CL) - - - - -181280
NI-2-PHENYLENE-BIS-(DI-ME-ARSINE) 172978
NI,CO,FE-(BIPYRIDYL,PHENYL), NMR - - - - - - - - - - -178300
NI,CU,FE-N,N-DI-SUBST-AMINOMETHYL PHOSPHORIC ACID 174043
NI,PD-MONOTHIO-OXAMIDES - - - -172944
NI,PD,PT-, RXN BIS-CF3-DIAZOMETHANES 183744
NI,PD,PT-(BR)2,(CN)2-TRIS(5-ET-5H-DIBENZOPHOSPHOLE) - - - - -183716
NI,PD,PT-(HALO)-ARSINES, PHOSPHINES 175078
NI,PD,PT-(PHOSPHINE)-ALKYNYL - -183302
NI,PD,PT-CYCLOPENTADIENYL NIOBIUM THIOLATES 183077
NI,PD,PT-MERCAPTOPHOSPHINES - -172799
NI,PT-(TRI-ALKYL-PHOSPHINES)4 181384
NI,ZN-DITHIOPHOSPHATE - - - - -177242
NI(CLO4)2-DIAZANONAENE, 3,7-3-, 1,9-DI-H2N-1,4,6,9-PENTA
NI(HALO)-TRIS(PME3) - - - - - - -180257
NI(H2O)(CLO4)-GAMMA-PICOLINE 179075
NI(NCS)2-TRIEN - - - - - - - - -173302
NITROPHENOL-HEXAMETHYLENETETRAMMINE 175024
OLIGONUCLEOTIDES - - - - - - - -171949
ORGANOCOBALT, ALKYLATN,ARYLATN OF OLEFINS 182463
ORGANOMET-ALLIC-PNICOGEN - - - -179522
OS-(CO)-TRICYCLOHEXYLPHOSPHINE, + D LABELED 174467
OS-(CO)3-BICYCLOOCTADIENE - - -180060
OS-(I2)-BIPYRIDYL, PHENANTHROLINE,TRIPYRIDYL 180139
OS,RU-(CO)-ORGANOGERMANIUM - - -172604
OS,RU-(NO)-(H,D)-TRIS(TERTIARY PHOSPHINES) 180167
OS,RU-(NO)2-PHOSPHINE - - - - -172617
OZONE-CARBON PI SYSTEMS 181386
P8-TETRAETHYLENEPENTAAMINEHEPTAA 180223
P8-TRIETHYLENETETRAAMINEHEXAACET 180222
P8,SN-OCTA-ET-PORPHYRIN - - - -178306
PD-(ALLYL)(CL)-AMINE 179521
PD-(ALLYL)(HALO)-ISOPRENES - - -173114
PD-(CL)-PI-ALLYL 175730
PD-(CL)2-STYRENE-VINYL, D LABELED - - - - - - - - - -179785
PD-(CO)-NORBORNADIENE 184945
PD-(HALO)-(PI-ALLYL)-CONJUGATED DIENE - - - - - - - - - -178165
PD-(HALO)-(PH-SUBST-THIOUREA 173441
PD-(HALO)2-DI-AMINOBIPHENYLS - -183312
PD-(HALO)2-TRI-ARYL-ARSINES 185151
PD-(I)-ME2(PH)P-CYCLOHEXYLISOCYANIDE - - - - -173184
PD-(OAC)-HEPTADIENE,OCTATRIENE, DODECATRIENE 178167
PD-(2-(4-SUBST-PHENYL)-CYCLOPENTADIENE - - -185240
PD-ACO(CL)-CYCLOHEXENES 176662
PD-ALLENE - - - - - - - - - -179794
PD-BENZENE-ACAC 177380
PD-BENZIMIDAZOLE - - - - - - - -174394
PD-CL-CHOLESTENONES, ANDROSTADIENES 180771
PD-CL-NORBORNENE + NORTRICYCLENE - - - - - - - -172123
PD-N-(R2N-, RO- + RS- ALKYL)-PICOLINAMIDES 181925
PD-PHOSPHINES-HYDRIDE - - - - -179728
PD-PI-ALLYL-BUTADIENES 178027
PD-PROPYLENEDIAMINETETRAACETIC ACID - - - - - - - - - -174789
PD-PR3, NEW SYN 173596
PD-R3P-ETHYLENE - - - - - - - -179742
PD-TERTIARY PHOSPHINES 182368
PD,PT-(CL2)-SUBST-ARYL OXIMES -173201
PD,PT-(HALO)-2,9-DI-ME-1,10-PHENANTHROLINE 174945
PD,PT-(HALO)2-8-HOQANINE - - - -176105
PD,PT-(NCO)2(N3)-TRI-PH-PHOSPHINE, CARBONYLATION 183544
PD,PT-NITRO-2,9-DI-ME-1,10-PHENANTHROLINES - - - - - - -174946
PD,PT-P(OAR)3, REARR TO C-METAL-BONDED COMPLEXES 175259
PD,PT-TRI-PH-PHOSPHINE - - - - -177231
PD,PT-VINYL ETHER, VINYL + PROPENYL ALCOHOLS 177533
PD,RH-((CL)2)-DI-TERT-BU(ALKYL)PHOSPHINES - - - - -175873
PD(CL2)-BISETHYLENE-1,2-BIS(ME-PH-PHOSPHINE) 173300
PD2-(OAC)2-CYCLOHEXA-1,4-DIENE -183723
PERIMIDINES + ACEPERIMIDINES-NO2 CPDS + QUINONES 181588
PHENANTHROIMIDAZOLE-CHLORANIL -178121
PHENOTHIAZINE, O2 + DI-ME-ISOPHTHALATE 176402
PHENOXATHIIN-TRI-NO2-BENZENE - -171695
PR-(C5H5)3-CYCLOHEXYLISONITRILE 177690
PR-1,1,2,2,3,3-HEPTA-F-7,7-DI-ME-OCTANE-4,6-DIONE, DIM - - -176652
PT-(CL)-ACAC-ETHYLENE 174138
PT-(CL)2-1,5-HEXADIENE-A-ME-CHPHNH2 + C-14 LABELED - - - -175312
PT-(CL)4-STRYCHNINE 182254
PT-(CL2)-A-ME-CH2PH-NH2-OLEFIN -180771
PT-(CNBU)-PHOSPHINES 173255
PT-(NO2)2-ARGINES, SYN - - - - -183729
PT-(CO3)-PHOSPHINES + -ARSINES, RXNS 183729
PT-(ET,PR)-PHOSPHINE, SYN - - -183097
PT-(HALO)-(DIEN)-2- + 3-CN-PYRIDINE 180699
PT-(HALO)2-DI-METHANES - - - - -174954
PT-(HALO)(DO)-PHOSPHINE, OLEFIN INSERTION 183097
PT-(NCO)2-(PPH3)2 - - - - - - -173971
PT-(O), ACETYLENE, NEW RXN ORTHO-TETRA-CL-BENZOQUINONE 175872
PT-(PF6)-ACETYLENE,ALLENE-PHOSPHINES ARSINES - - - - - -182441
PT-(PPH3)2-(CNME)-(BF4), NEW SYN - - - - - - - - - - -178656
PT-(PPH3)2-ACETYLENE RXN PROTONIC ACIDS 183410
PT-(PPH3,PPHME2)-SUBST-CYANIDES 181475
PT-(TOSYLATE)-DI-PH-SULFIDES 181774
PT-BUTADIENE - - - - - - - - - -174266
PT-BUTYNE, CATALYST 183226
PT-B3H7-PHOSPHINES - - - - - - -175330
PT-CL-METHIONINE 172644
PT-CNME-SUBST-PHOSPHINES - - - -173132
PT-CYCLIC ALKYNES 181882
PT-DI(CL,BR)TETRAMINE - - - - -173538
PT-DIBENZYLIDENEACETONE 183104
PT-ET3PH-3-IMIDAZOLIDINE CARBENE - - - - - - - - - - -178100
PT-FE,OS,RU-(CO)-PHOSPHINE 184643
PT-HEXENEDIOL - - - - - - - - -179043
PT-P(PH)ME2-PER-F-TEREPHTHALIMINO ESTERS 178103
PT-P(PH)ME2, RXN NOH + PER-F-PHENANTHROLINE, NITRILE - - - -178103
PT-PH3, RXN RADICALS 184325
PT-PH3P-N-PH2-TRI-NO2-PH- - - -184325
PT-TRIMETHYLENE 182731
PT,RH,TI-PHOSPHINES-((CF3)2CN-) 176059
PT(PPH3)2-BENZOIC ACIDS + 1,2,3-BENZOTHIADIAZOLES 176775
PYRENE-NO2-SO3H - - - - - - - -184263
PYROMELLITIC DIANHYDRIDE-POLYCLIC CARBOHYDRATES 184944
RARE EARTH-MALEATE - - - - - - -172700
RARE EARTH-2,2-BIS-CH2OH-PROPIONATE 172691
RARE EARTHS-ACETONITRILES - - - -173267
RARE EARTHS-HS-PYRIDYRINE 174656
RARE EARTHS-TITAN YELLOW - - - -174405
RARE EARTHS-3,3'-DITHIOBIS-2,4-PENTANEDIONE 176997
RE-(BR)-(NO)-BIPYRIDYL, PHENANTHROLINE,PYRIDINE - - - -174403
RE-(BR)3(NO)-BIPYRIDYL PHENANTHROLINE 182129
RE-(CN)-PYRIDINE - - - - - - - -171606
RE-(CO)3-(ME-THIQ)- 172635
RE-(CO)3-MESOPORPHYRIN IX, + D LABELED - - - - - - - - - -178851
RE-(CO)5-SULFONATE 174595
RE-(NO)-2,2'-BIPYRIDYL, PHENANTHROLINE - - - - - - - -174401
RE-(O3)-TCL-2-PY(DIPY) 175771
RE-NITRIDO,OXO-DI-ET-DI-THIOCARBAMATE - - - - - - - -172671
RH-(CL)-(D2)-TRI-PH-PHOSPHINE, DEUTEROGENATN RXN 172316
RH-(CL)-(PPH3)-PF2NET2 - - - - -181226
RH-(CL)-(NO)-ALLYL ALCOHOL 181094
RH-(CL)-AZOBENZENE - - - - - - -181105
RH-(CL)-2,2-DI-ME-4,5-DI-(PPH2CH2)-1,3-DIOXOLANE 178669
RH-(CL),(BR)-2,4-DI-ME-TETRA-H-FUR-4-YL-METHYL - - - - - - -182459
RH-(CL)(NO)-TRI-PH-PHOSPHINE 171885
RH-(CL)(NO)(NO2)-SUBST-PHOSPHINES - - - - - - - - -173210
RH-(CLO2)-TRI-PH-PHOSPHINE 181021
RH-(CO)-ACETYLCAMPHORATE-OLEFINS - - - - - - - - - -180057
RH-(CO)-AZOARENES + RH-AZOARENES 175265
RH-(CO)-TRI-PH-DIAZEPINE - - - -178356
RH-(DIENE)-PHOSPHINE(ARSINE) 178846
RH-(HALO)(CO)-TRI-PH-PHOSPHINES 183113
RH-(HALO,CO)-PHOSPHINES 183748
RH-(PH3P)(CL) ANTHRAQUINONES + NAPHTHACENE QUINONES - - - - -173289
RH-ACAC,CYCLOOCTADIENE, CYCLOPENTADIENE 172634
RH-ACETYLACETONATO-HEXA-F-BUT-2-YNE - - - - - - - - - - -178056
RH-BIS-PYRIDINE-DIMETHYLFORMAMIDE-DI-CL-BH4 + 176735
RH-BUTADIENE-OCTADIENYL ACETATE 185062
RH-CL-(PH3P)2-OCTADIENYNEDIAL 176598
RH-CL-H2O-(AS-ME3)2-(CF3)4-CYCLOPENTADIENE - - - - - - -181380
RH-DIALLYL-BUTENYL 173211
RH-PROPYLENEDIAMINETETRAACETIC ACID - - - - - - - - - - -174787
RH-P4-TRI-ARYL-PHOSPHINES(ARSINES) 177620
RH, REDN DIAZONIUM FLUOROBORATES - - - - - - - -180019
RH(C5H5)-CYCLOOCTADIENES, D-LABELED 184665
RH(C5H5)-CYCLOOCTATRIENES, D-LABELED - - - - - - - - -184665
RH2-(OAC)2-(DI-ME-GLYOXIMIDO-(PPH3)2 184619
RU-(CL)-(CO)-(PPH3)-ACYL - - - -182428
RU-(CL)(N2)-BIS(ORTHO-PHENYLENEBISDI-ME-ARSINE) + D 174149
RU-(CO)-(H4)-P(OME)3 - - - - - -183411
RU-(HALIDES, CS SALTS 178549
RU-(CO)-HALO-BPH4(PF6)-CYCLOPENTADIENYL - - - - - - -179542
RU-(CO)-4-VINYLCYCLOHEXENE 183066
RU-(CO)(IMIDAZOLE)-MESOPORPHYRINS, TETRA-PH-PORP 177385
RU-(CO)3-BICYCLOOCTADIENE 180060
RU-(CO)3-(1,2-3,6-TETRAHAPTO(5-CN-CYCLOOCTADIENE) - - - - - -183416
RU-(DIPY)-4-STILBAZOLE 181872
RU-(H)-(C5H5)-BUTADIENYL - - - -182464
RU-(HALO)-2-BIS-ARYLAZO-(PPH3)2 184592
RU-(HYDRIDO)PHOSPHINES, RXN ISOCYANIDES - - - - - - - - -184634
RU-(HYDRIDO)-(ISOCYANIDE)PHOSPHINES 184634
RU-(NH3)5(NO)-HALO, RXN HONH2, H2NNH2,NH3 - - - - - - - - -175880
RU-(NO)-(1,2-BIS(PH2P)ET)2-BPH4 180144
RU-(O)-ACETIC ACID - - - - - - -183091
RU-(O2)-ASPH3 - - - - - - - - -179740
RU-AMINES 180065
RU-AMINES-NH3 - - - - - - - - -179790
RU-BIPYRIDINE,PHENANTHROLINE 180390
RU-DITHIOACETYLACETONATO - - - -171867
RU-ETHYLENEDIAMINE 173571
RU-PH3P-(CO)-OLEFIN - - - - - -179741
RU-PH3P, RXN PEROXIDES + OLEFINS 179741
RU-PR3(NO), RXN N2, CO, NO, SO2 - -173576
RU-PROPYLENEDIAMINOTETRAACETIC ACID 174786
RU,SN-(NO)-(CL) - - - - - - - -173832
SB-DICARBOXYLATE 175519
SB-FS-(1-HO-1-PH-ET) - - - - - -174632
SC-(CLO4)3-BIPHENYL,AMINE, PHOSPHINE,ARSINE 173223
SE-(ME-PHENYL)2-TETRA-NE-THIOUREA - - -178036
SE-DI(MORPHOLYDITHIOCARBAMATE) 174664
SN DI-ETO-PHOSPHATE - - - - - -179420
SN-(CL)2-AMINES 173484
SN-(CL)2-PH(BU)-PHOSPHINE(ARSINE) OXIDES - - -183467
SN-(CL2)-DI-PROPYL-DI-AMINE 173476
SN-(CL2)-PORPHYRIN - - - - - - -180351
SN-(HALO)2-BIPYRIDYL 179290
SN-BENZOTHIAZOLINE,CROTOPHENONE, DIPHENOL - - - - - - - - - -178533
SN-HYDROXY-ACID 181393
SN-PHEN-DIHALIDE - - - - - - - -178742
SN-PHENOCYCLIDENEANILINE 178737
SN-SPIROBIFLUOROTHIOLPHOSPHONIC - - -183950
SN, ZR, TI-TRI-SUBST-PHOSPHINES 175201
SN,FE(CO2)-(SO2)(PH)-CYCLOPENTADIENE - - - - - - - -175778
SNCL4-PHOSPHINE OXIDE 182064
SNCL4-PHOSPHINOUS - - - - - - -179019
SNCL4-PHOSPHOROTHIOLIC 183231
SNCL4-VINYLOXYPYRIDINE - - - - -179021
TA-PI-ALLYL-PENTAKIS(TRIFLUOROPHOSPHINE) 180492
TE-(X)6-(NET4)2, TE-(X)5-(NET4) 176053
TE-CL4-OLEFIN 176526
TETRA-CN-NAPHTHAQUINODIMETHANE-AROMATICS - - - - - - - - -173186
TETRA-CN-QUINODIMETHANE-2-SYM-INDOLIUM DERIVS 182721
TETRACYANOETHYLENE-PHENYLENEDIAMINES - - - - - -183316
TETRACYANOQUINODIMETHANE-PHENOTHIAZINE 179809
TETRAZOLE, METAL-CARBON BONDS -179851
TH-(2-OXALOPHENYLAZO)CHROMOTROPIC A 174927
TH-ANTHRANILIC ACID - - - - - - -177747
THERMOSTABILIT 177242
THIOUREA-MACROCYCLIC POLYETHERS 180012
THYRONINE-N-ME ACETAMIDE 181117
TI-(HALO)-CYCLOPENTADIENES - - -178556
TI-(O)-N-ME-SALICYLHYDROXAMIC ACID 183148
TI-(PH,HALO)-CYCLOPENTADIENE - -178169
TI-(PHENOXY)-ACETYLACETONE 181099
TI-ACAC,PYROCATECHOL - - - - - -176373
TI-BIS(PENTA-ME-CYCLOPENTADIENE), RXNS M2,N2, 177612
TI-CL-TRIS(CYCLOPENTADIENE) - -181658
TI-CYCLOPENTADIENE, RXN M2,N2, CO 177613
TI-MEOH - - - - - - - - - - -172747
TI-SCHIFF BASES 173952
TI-SCHIFF BASES - - - - - - - -174004
TI-TRI(TETRA-)DENTATE SCHIFF BASES 172142
TI,V-CYCLOPENTADIENYL - - - - -182058
TI-ZR-(AZIDO)-CYCLOPENTADIENES 178559
TL-(ME)2-DECABORANE(14) - - - -183711
TL-PORPHYRINS, PORPHYRINOGEN 179761
TOLUENE, CHARGE TRANSFER, NEW RXN - - - - - - - - - - -174486
TRIVALENT METALS-ARSINE, PHOSPHINE 171857
U-(CL)4-HEXA-ME-PHOSPHORAMIDES 179462
U-(I)4-ISOCYANIDE 177341
U-ALIZARINE-DI-PH-GUANIDINE - -175453
U,YB-C5H5-F 172975
UO2-ANISALDEHYDE,STRUCT - - - -177723
UO2-N-CETYLBENZYLDIMETHYL SALT 174788
UO2-SCHIFF BASE,STRUCT - - - -177722
UO2-5-(OR)-6-CL(BR)-8-HO-QUINOLINES 176941
V-(O)-CL-SCHIFF BASES - - - - -184253
V-(O)-SALICYLIDENE-BUTANEDIAMINE 172640
V-(O)-SCHIFF BASE COMPLEXES - -175499
V-(O)(CL2)-TRI-SUBST-PHOSPHINES 182366
V-ACAC,HEXAFLUOROACETYLACETONE, DI-PH-PROPANEDIONE - - - - -174381
V-CHALCOGENIDE 175523
V-CN - - - - - - - - - - - - -179833
V-TETRA-(DI-THIOPHENYLACETIC ACID) 178080

V-THIO- + SELENOPHOSPHINIC ACIDS - - - - - - - - - - - - -175841
V-2-ME-8-HO-QUINOLINE - - - - - - - - - - - - - - - - - 173798
V(O)-MALONATO(MALEATO) - - - - - - - - - - - - - - - -181277
VO-(CL)-PHOSPHINE - - - - - - - - - - - - - - - - - - 172974
VO-DI-BZ-METHANE - - - - - - - - - - - - - - - - - -180596
VO-N-(HO-ALKYL)-SALICYLIDENEIMINE - - - - - - - - - - 173855
VO2-ETHYLENEDIAMINETETRAACETIC ACID - - - - - - - - - - - - - - - - - -172364
W-ARYL-CYCLOPENTADIENE, D LABELED - - - - - - - - - - - - - - - - - - 173588
ZN-(CL)2-(4-ME2NC6H4N2CL)2 - - - - - - - - - - - - - -176184
ZN-(CL)2-SN-CYANAMIDE - - - - - - - - - - - - - - - - 174691
ZN-(HALO)-PYRIDAZINE-2-CARBOXAMIDE - - - - - - - - - - - - - - - - - -178971
ZN-(HALO)-PYRIDINE - - - - - - - - - - - - - - - - - - 180696
ZN-(H2O)4-NICOTINIC ACID - - - - - - - - - - - - - - - -184455
ZN-BENZOSELENAZOLE - - - - - - - - - - - - - - - - - - 183229
ZN-DITHIOPHOSPHATE - - - - - - - - - - - - - - - - - -177241
ZN-PHTHALOCYANINE-HEXYLAMINE - - - - - - - - - - - - - 183290
ZN-PROTOPORPHYRIN IX - - - - - - - - - - - - - - - - - 176121
ZN-SALICYLALDEHYDE-ANIL ACID - - - - - - - - - - - - - 181375
ZN-TETRACARBONYLFERRATES - - - - - - - - - - - - - - -177599
ZNCL2-TETRA-H-FURAN - - - - - - - - - - - - - - - - - 182082
ZR-(OH)2-GLUCONIC ACIDS - - - - - - - - - - - - - - - -179146
ZR-C5H5-TRIS(B-DIKETONATO) - - - - - - - - - - - - - - 172991

COMPLEXONS,
ANIONIC FORM -179023
ETHYLENEDIAMINE - - - - - - - - - - - - - - - - - - 179054
ETHYLENEDIAMINE-ET-SULFONIC - - - - - - - - - - - - - 183207
ETHYLENEDIAMINE-ET-SULFONIC - - - - - - - - - - - - - 183209
GLY-ME-NAPHTHOL - - - - - - - - - - - - - - - - - - -180586

CONANENES, S-, 3A-MENH-, ISOMERIZATN - - - - - - - - - - - - - - - - - - 178919

CONANES,
N-SUBST-, D LABELED - - - - - - - - - - - - - - - - -176424
3-AMINO-, DERIVS, + D LABELED - - - - - - - - - - - - 173742

CONANINE,
ALKALOID, D LABELED - - - - - - - - - - - - - - - - -179880
ALKALOID, D LABELED - - - - - - - - - - - - - - - - - 181196
ALKALOID, D LABELED - - - - - - - - - - - - - - - - -181738
ALKALOID, OXAZIRANE DERIVS - - - - - - - - - - - - - 183530
ALKALOID, 12B-HO-18A,20A-DI-D- - -184717
STEROIDAL ALKALOID - - - - - - - - - - - - - - - - -174087

CONANINES, IMINES, REDN - - - - - - - - - - - - - - -177873

CONDENSATION RXN,
ACID- + BASE-CATALYZED, REISSERT CPDS + VINYLPYRI - - - - - - - - - - - - - - - - - - -

CUSCOHYGRINE, ALKALOID, T LABELED, BIOSYN - - - - - - - - - - -175642
CYANAMIDES,
CO-(NH3)-CARBAMATE,UREA COMPLEXES 175071
N,N-BIS-R2NCH2- - - - - - - - -184927
N,N-DI-ALKYL-, RXN PH-LI 181306
CYANIC ACIDS,
ARYL ESTERS, SYN - - - - - - - -185163
AZULENE ADDN 172800
4-CL-3,5-DI-ME-PH ESTER, STRUCTURE - - - - - - - - - -184545
CYANIDES,
(CYANO)BENZYL-, C-13, N-15 + D LABELED 180883
A-(4-SUBST-BENZYL)-, OXIDATIVE COUPLING - - - - - - - - - -185200
A-BZ-BENZYL-, HYDRAZINE RXN 180794
A,A-DI-ALKYL-BENZYL-, SYN - - - 171744
AROYL-, SYN 180107
FE,CO-(CO) COMPLEXES - - - - - -173791
MU-SUPEROXO-, CO COMPLEXES 176149
SUBST-, PT-(PPH3,PPHME2) COMPLEXES - - - - - - - - - -181475
CYANINES,
BENZODIPYRROLENINE 182207
BENZODIPYRROLIUM - - - - - - - -175986
FURYL-, OR THIENYL- 172345
IMIDAZOBENZIMIDAZOLE - - - - - -182221
INDOLE, REVERSIBLE ADDN HO ION 175849
MONO(DI)-AZA-TRIMETHIN - - - - -174399
SELENOPHENE 172346
CYANO CPDS,
RE-PYRIDINE COMPLEX - - - - - -171606
V COMPLEXES 179833
CYANOETHYLATION RXN, PIPERIDINOL - -175746
CYANOHYDRINS, ESTERS, SYN 178257
CYANOIMINES, N-(4-SUBST-PH)- - - - -178049
CYANOX, DEGRADATN 176946
CYANURIC ACIDS,
CU COMPLEXES - - - - - - - - - -185153
THIO-, SYN 178428
CYANURIC CHLORIDE, RXN ALCOHOLS - -172222
CYATHOCLINE LYRATA, LYRATOL SYN 171579
CYATHULA CAPITATA, EPICYASTERONE + ISOCYASTERONE - - - - - -176839
CYCAS REVOLUTA, DIHYDROBIFLAVONES 182136
CYCLAMATES, LINCOMYCIN-, SYN - - - -175646
CYCLANONES,
A,A'-DI-NO2-, CLEAVAGE 174740
D LABELED DERIVS - - - - - - - -183330
CYCLIMMONIUM CPDS, SYN 180799
CYCLITOLS,
VALIDAMINE + VALIDATOL - - - - -174821
VALIDAMINE + VALIDATOL, + DERIVS + D LABELED 174822
CYCLIZATION RXN,
AZABICYCLO BRIDGE CPDS - - - - -176793
HEXADIYNEDIOLS, 2,4-1,6-, 1,6-DI-PH-1,6-DI-(SUBST- 173621
IONONES - - - - - - - - - - -180384
KETOL DEHYDRATN 181717
KETOLS - - - - - - - - - - - -179665
KETOLS 179666
KETOLS - - - - - - - - - - - -179667
KETOLS 179668
PHNCO + CONJUGATED DIENES - - - -176911
1-AROYL-2,3-DI-H-ISOQUINOLINES 176927
2-AMINOPENTHIAZOLINES - - - - -173936
5 + 6 MEMBERED RINGS 176920
5-ME-6-(3-PENTENYL)BICYCLO(3.1.0)HEXANONE - - - - - - - - -178723
CYCLOADDITION RXN,
AZAPHOSPHOLINES, SYN 179350
BENZOYLSULFENE + ANILS - - - - -173200
BENZYNE + CYCLOHEPTATRIENE 177851
BICYCLOPENTENE + TETRA-CN-ETHYLENE - - - - - - - - - -176786
ETO-ACETYLENE + DI-PH-KETENE 178713
HETEROAROMATIC NITROGEN METHYLIDES + DIPOLAROPHI - - -176884
KETENEIMINES 178724
KETENES + CARBONYL CPDS - - - -180024
N-SUBST-OXAZOLIUM-5-OLATES 178585
OLEFINS + 3,4-DIAZACYCLOPENTADIENONE OXIDES 174717
OXAZOLONES 179057
SILYLDIAZOALKANES - - - - - - -179630
1,3-, FULVENE + BENZONITRILE OXIDE 184162
1,3-DIPOLAR, DEHYDRODITHIZONE -178662
1,3-DIPOLAR, N-SUBST-OXAZOLIUM-5-OLATES + THIOCA 178584
1,4-, ISOPRENOIDS - - - - - - -180002
2-(2'-THIENYL)AZIRIDINES 172068
CYCLOADDUCTS,
CYCLOPENTADIENE + ARYLKETENES -179332
HALO KETENE OLEFIN 181334
CYCLOADENOSINES,
S ANALOG - - - - - - - - - - -180913
2'-DEOXY-8,3'-O- + -S- 174114
8,2'-N-, SYN - - - - - - - - - -181942
CYCLOALKANES,
ALKYLIDENE-, SYN OF OXIDES 179070
CO2H-, D LABELED, ANODIC OXIDN -172178
D LABELED 172316
1-OXO-3-CO2H-, SYN - - - - - - -177137
1,1-DI-F 176883
CYCLOALKANONES,
OXIMES, PHOTOCHEM BECKMANN REARR - - - - - - - - - -183905
2-(3-SUBST-PHENYL)-, NEW SYN 177017
CYCLOALKENES,
PHOTOCHEM ADDNS, AZODICARBOXYLIC ACIDS, DI-ET SYN -178013
179070
1-F-, NEW SYN - - - - - - - - -176883
1,2-DI-COOH-, DI-ME ESTERS 174475
2-CL-CARBALDEHYDE DERIVS - - - -172898
CYCLOALKYLATION RXN,
ARYLACETONITRILES 178493
BENZYL - - - - - - - - - - -173467
CYCLOALKYLCARBINOLS, TOSYLATES, SOLVOLYSIS 174715
CYCLONONADIENES,
1(10-5A)-ABEO-6B,10B-, 3,7-DIOXO- - - - - - - - - - -172697
3A,5-, DERIVS + SYN 178496
CYCLOARTANOLS, ME-AMINO - - - - -182691
CYCLOARTENOLS,
DEGRADATN 182691
DERIVS, C-14 + T LABELED - - - -180628
HO-PREGNENONE PREP 180988
NEW SYN, SIDE CHAIN DEGRADATN -178007
T LABELED 178030
24-CH2, C-14 LABELED - - - - -179882
3-ACO-20-SUBST- 183371
CYCLOBUTABENZOANNULENES(1,2-A)(10),
SYN, D LABELED - - - - - - - -174857
CYCLOBUTADICYCLOPENTANES(1,2,3,4), DODECA-CL-HEXA-H- 176196
CYCLOBUTADIENEDICARBOXYLIC ACIDS,
ELECTROPHILE ADDN - - - - - - -173973
ELECTROPHILE ADDN, NEW RXN 173974
CYCLOBUTADIENEQUINONES, SYN - - - -180929
CYCLOBUTADIENES,
ADDN OLEFIN-FE(CO)3 CPDS 174169
BIS-, FE-(CO)3 COMPLEXES - - - -176989
DI-CL-DI-ME- 178157
FE-(CO) COMPLEXES - - - - - - -175121
FE-(CO)-COMPLEXES 184332
FE-(CO)3 COMPLEXES - - - - - - -182500
MEO-CARBONYL 171629
NI COMPLEXES - - - - - - - - -183363
TETRA-ME-, ALCL3 COMPLEX 177062
TETRA-ME-, FE-(CO)-HEXA-F-ACETONE COMPLEXES - - - - - - -173794
TETRA-PH-, CO-(SUBST-CYCLOPENTADIENYL) COMPLEXES 172230
1,2-DI-PH, FE(CO)3 COMPLEX, PREPN + NMR - - - - - - - - -180892
CYCLOBUTADIPHENANTHRENES(1,2-L,3,4-L'), DI-MEO-DI-CN-TETRA-H- 184723
CYCLOBUTADIPYRIMIDINES(1,2-D,4,3-, TETRA-PH-, 4,4,8,8-DI-ME- - - - - - - -181370
CYCLOBUTANAPHTHALENES(A), 2(1H)-OXO-1A,2A-DI-H- 182257
CYCLOBUTANECARBOXYLIC ACIDS, [illegible] -179015
TETRA-ME-HO-, ME ESTER 181614
1-ME-, + ET ESTER, NEW SYN - - -178700
1,2-DI-ME-2-CH2OH-3,4-DI-UREIDO-181370
CYCLOBUTANES - - - - - - - - - -184912
CYCLOBUTANES,
AR-CN-, FROM ARYLACETONITRILES 178493
ARYLOXY-TETRA-CN - - - - - - - -184757
BIS-VINYLOXY-ETO- 175732
BR-METHYLENE-, D LABELED - - - -177669
CONVERSN CYCLOPENTENYL ION 175949
DI-CODMEA-PH-, REACTIVITY - - - - 182532
DIMETHYLENE- 181562
FRAGMENTATN, NEW RXN - - - - - -184055
HO- + OXO-, + DERIVS 173388
HO-, D LABELED - - - - - - - - -175058
HYDROXYBENZHYDRYL-, PHOTOXIDATN 185161
METHYLENE-, BROMOHYDRINS - - - -183674
OXO-, SEMICARBAZONES, REARR 184861
PYRIDYL-MORPHOLINO- - - - - - -179309
RING OPENING RXN 172915
SUBST - - - - - - - - - - - -172718
TETRA-SUBST- 175673
VINYL- - - - - - - - - - - - -173594
1-(DI-ARYL-METHYL)- 175702
1-AC-2,2-DI-ME-3-ETHNYL- - - -183861
1-ACO-2-AC-1,2,3,4-TETRA-ME- 184065
1-BR-METHYLENE-2,2-DI-ME-, + D LABELED - - - - - - - - - -177632
1-CN-3-OXO-2,2-DI- + 2,2,4,4-TETRA-ME-, SYN + DERIVS 174153
1-COOH-, D LABELED - - - - - - -179071
1-COOH-, SUBST- 175087
1-COOH-2-SCO2PH-, SULFOXIDES + SULFONES - - - - - - - - - -184525
1-HO-2-ENE-2,3-DI-ET(ME)-4,4-DI-ME- 172074
1-HO-3-SUBST-, DERIVS, D LABELED - - - - - - - - - -177371
1-ISOPROPENYL-2-CL-2,3,3-TRI-F- 175930
1-ISOPROPYLIDENE-2,2-DI-F-3-CL-3-SUBST- - - - - - - - - -175930
1-ME-1-ETHANOL-2-ISOPROPENYL- 183167
1-METHYL-1-VINYL-2-CL-2,3,3-TRI-F- - - - - - - - - - - -175910
1-METHYLENE-4,4-DI-ME-2,2-DI-F-3-CL-3-SUBST- 175930
1-SUBST-2,3,3-TETRA-F- - - - - -175927
1,1-DI-ME-2,2-DI-PH-, SYN 173126
1,1-DI-SUBST- - - - - - - - - -172125
1,1-DI-SUBST- 177669
1,1,2,2-TETRA-CN-3,3-DI-ME-4,4-DI-CYCLOPROPYL- - - - - - - -173804
1,1,3-TRI-SUBST- 178861
1,2-DI-ME-3,4-DI-CO2ME-, SYN + D LABELED - - - - - - - - -175777
1,2-DI-CL-SUBST-VINYL- 184041
1,2-DIOXO-, SYN - - - - - - - -180677
1,2-DIVINYL-, RING OPENING 175521
1,2,3,4-TETRA-ME-1,2,3,4-COOH-, DERIVS - - - - - - - - - -180122
1,2(1,3)-DI-CL-VINYL-3,4(2,4)-SUBST- 183011
1,3-DI-CO2ME-2,2,4,4-TETRA-SUBST- - - - - - - - - - -176657
1,3-DI-PH(OI-BR)- + 2,4-DI-ME3CCO3- 176199
1,3-DI-SUBST-, SYN + DERIVS - -174162
1,3-DI-TERT-BUTYL-1,3-DI-CL- 171633
2,2-DI-ME-4,4-CL2-3-BIS(DI-PH-METHYLENE)-, SYN + D LABELE -180929
2,2,3,3-TETRA-F-4,4-DI-ME-1-METHYLENE- 175927
2,3-DI-ME-DI-CN-METHYLENE- + 1,1-DI-CN-2-ME-3-ETHYLID - - - -184046
2,4-DI-CH2OH-2,4-DI-ME-1,3-DI-OXO-2- 181370
3,4-BIS(DI-PH-METHYLENE)-1-HALO- + 1,2-DI-HALO-, SYN - - - - -173199
CYCLOBUTANESPIROOXAAZACYCLOPENTANES, 1,3-, 2-OXO-3-SUBST- 177669
CYCLOBUTANOLS,
ALLYL-HEXA-F-, D LABELED - - - -175283
1,1-DI-CH2NO2BR-, DERIVS 183574
1,2(3)-DI-ME-4-METHYLENE-1- - -183531
1,4-DI-SUBST-2-ME-, SYN 184591
CYCLOBUTANONES,
ACID-CATALYZED REARR 175057
PER-F-, ADDN ALLENE - - - - - -175283
TETRA-MEO- 175862
VIA HOMOPROPARGYL REARR - - - -180320
1-, 2,2,4,4-TETRA-ME-3-TETRA-H-PYRAN-2-YLOXY- 181614
2-BR-2-ME-3-ETO- - - - - - - - -177356
2-HO-2-ME-, HEMIKETAL DIMER 185025
2-HO-2-PH-, SYN - - - - - - - -173000
3-AC-2,2-DI-ME- 184733
3-ALKYL-, SYN + RXNS - - - - - -174183
3-BR(CL)- - - - - - - - - - - -178861
3-RO-4-R-2,2-DI-PH-, SYN - - - -179873
2,2,3,3-TETRA-ME- - - - - - - - -180357
CYCLOBUTENEDICARBOXYLIC ACIDS, ANHYDRIDES, SUBST-, PHOTOLYSI 178157
CYCLOBUTENEDIONES - - - - - - - -184912
CYCLOBUTENEDIONES,
DI-PH-, PHOTOLYSIS 179732
DI-PH-, RXN CH2N2 - - - - - - -184513
PH-, RXN WITH C-H-ACIDIC CPDS 183543
PHOTOCHEM - - - - - - - - - - -184578
SYN + ACETYLENE ADDUCT 180066
1,3,4-, DIARYL- - - - - - - - -174593
3-1,2-, 3,4-DI-SUBST-, DERIVS + D LABELED 181495
CYCLOBUTENES,
MEO-POLY-F- - - - - - - - - -177783
OZONATN 185052
TETRA- + PENTA-F- - - - - - - -181825
TETRA-ARYL-, CATIONS 176104
1-, 1-MEOH-PER-F-, D LABELED - -173872
1-, 3-PH-CL-3,3-DI-F-4-SUBST- 178699
1-, 1,2-DI-MEOOC-TETRA-MEO- - -175862
1-, 3,4-DI-PH-, SYN 178010
1-, 4-CL-METHYLENE-1-CHO-2,3,3-TRI-CL- - - - - - - - - - -181562
1-PH-, SYN 179063
1-PH-2-ETO-3,3-DI-F- - - - - - -176494
1-PB-ISOPROPYLIDENEHYDRAZIDE-3,4-DI-OXO 177063
1,2-DI-ALKYL-, 1,2,3-TRI-ALKYL-, 1,2,3,3-TETRA-ALKYL- - - - - - -181906
1,2-DI-OSIME3-3,4-DI-, ISOMERIZATNS 183445
1,2-DI-PH-3-DI-AC-METHYLENE-4-SUBST- - - - - - - - - - -180331
1,2-DI-SUBST-3,3,4,4-TETRA-F-, MN,RE-(CO)8 COMPLEXES 184613
1,2(3)-DI-ME-4-CH2OH-1- - - - -183531
1,3-DI-PH-1-CN(CONH2,MEO)-2- 176199
2-HO-1-PH-3,4-DIOXO-, MIXED ANHYD - - - - - - - - - - - -177999
2-NH2-4-OXO-3-(PYRROLYL-(2))-1-(PYRROLIUM-YLIDENE-2)- 172811
2,3-DIOXO-MIXED SUBST, SYN - - -172425
2,4-BIS(DI-ALKYL-NH2)-1,3-DI-CN-, DERIVS + SYN 185280
3,4-DI-CL-, RXN 3,6-DI-PYRIDYL-S-TETRAZINE - - - - - - - - -178355
3-CL-, SYN 184657
3-ME-, OPTICALLY ACTIVE, SYN - -172558
3,4-BIS(DI-PH-METHYLENE)-1-HALO- + -1,2-DI-HALO-, SYN 173199
3,4-CARBONYLDIOXY-, + 1,2-DI-ME-178113
3,4-SUBST-1,2-DI-ISO-PR- 184332
CYCLOBUTENIUM CPDS, FROM RXN DI-ME-CYCLOPROPANE + H2PTCL6, + D L 175258
CYCLOBUTENOIC ACIDS, DI-ET ESTER, 3,4-DIOXO- 172426
CYCLOBUTENONES - - - - - - - - -184912
CYCLOBUTENONES,
ALKL(HYDROXY)PHENYL- 183543
METHYLENE-, SYN - - - - - - - -173290
SYN 178861
TRI-MEO- - - - - - - - - - -175862
1-PH-2-ETO(BUO)-3-OXO-, NEW SYN 176494
CYCLOBUTENYLS, F-, SYN - - - - - -180682
CYCLOBUTINDOLES(B), 1-CO2ME-3-AC-7B-PIPERIDINNO-2A,7B-DI-H-3H- 176189
CYCLOBUXOXAZINS, A-, ALKALOID, DESOXY DERIVS - - - - - - - -180489
CYCLOCHOLESTANES,
3,5-, REARR 181083
3,5-, 6A(B)-NHAC- - - - - - - -177931
3,5-6-HALOACETOXY-, SYN 183678
CYCLOCITRALS, A- + B-, SEMICARBAZONES - - - - - - - -179619
CYCLOCOPACAMPHENE, SESQUITERPENE, SYN 181787
CYCLOCOSTUNOLIDE, SESQUITERPENE LACTONE, DERIVS + D LABELED -177910
CYCLOCYSTINES, SYN 177200
CYCLOCYTIDINES,
O(2),2'-, NEW SYN - - - - - - -174123
PHOSPHATE ESTERS 178945
3',5'-ANHYDRODIPHOSPHATE, O2,2'-178945
5'-PHOSPHATE, O2,2'- 178945
CYCLODECADIENES,
COPE REARR - - - - - - - - - -174474
ISOMERIZATN 174473
1,5-, COPE REARR - - - - - - - -173117
1,5-, SENSITIZATN TO SELINANES 183092
1,5,5-TRI-ME-8-METHYLENE, SYN + PHOTOCYCLIZATN - - - - - - - -183783
CYCLODECADIENONES, FROM DECALIN 184357
CYCLODECANES, DERIVS, SYN - - - - 172982
CYCLODECANONES, RING EXPANSN, COPE REARR 179121
CYCLODECAPEPTIDES, ANTAMANIDE ANALOGS - - - - - - - - - -180375
CYCLODECATETRAENES, 1,3,5,7-, ISOMERIZATN 173564
CYCLODECATRIENES - - - - - - - - -174474
CYCLODECENES, 3-METHYLENE-, SYN 172982
CYCLODECENONES, 5-, PHOTOCHEM - - -174318
CYCLODIENES,
6-HO-, TRANSANNULAR CYCLIZATN 176784
6-SUBST-, TRANSANNULAR CYCLIZATNS - - - - - - - - - -184840
CYCLODEHYDROHALOGENATION RXN, SUBST ACETOPHENONES 176325
CYCLOOIBORAZANES, 2,2,4,4-TETRA-CL- 176033
CYCLOOXAZINES, 1,5-, PHOTOISOMERIZATN 175530
CYCLODODECADIENONES, 1,5,5-TRI-ME-, SYN + PHOTOCYCLIZATN - - - - -183783
CYCLODODECANECARBOXALDEHYDES, TOSYLHYDRAZONES 177499
CYCLODODECANES,
ALKYL-PH- - - - - - - - - - -180132
1-OXA-4,10-DITHIA-7-AZA-, CO,NI-(HALO) COMPLEXES 180707
1,2-DIOXO- + DERIVS - - - - - -178110
1,5-DI-OXO-9-D- 185252
CYCLODODECANOLS, 1-ME- - - - - - -177492
CYCLODODECANONES,
TOSYLHYDRAZONES 177492
TOSYLHYDRAZONES, PHOTOLYSIS - - - -184744
CYCLODODECENES,
AG-(NO3) COMPLEXES 176478
CYCLOALKYLATN - - - - - - - - -180132
OXIDN 185050
CYCLOEICOSADIENES, 2,13-, 2,3,13,14-DI-BENZO-HEPTA-OXA-8-THIA- - -174774
CYCLOEICOSADIENES, CO,FE,NI,ZN COMPLEXES 172149
CYCLOEICOSATETRAYNES, 1,6,11,16-, 4,9,14,19-TETRA-METHYLENE - - -180782
CYCLOGALLAZANES, SYN 183747
CYCLOGRANDISOLIDE, TRITERPENE LACTONE, ABIES GRANDIS - - - - -174094
CYCLOHEPTABENZOQUINOLINES(1',2'-5,6), + DI-H- 181600
CYCLOHEPTADIENES,
D LABELED - - - - - - - - - -172118
METALATN, DERIVS, D LABELED 182302
MONOTERPENIC, FORMATN - - - - -176526
1-OXO-, TRIMERIZN 184875
1,6-DI-METHYLENE-, CYCLOADDN - -172054
2,4-, 2,4,6-TRI-BR-7,7-DI-MEO-1-OXO 183301
2,5-, 1-BUTENE- - - - - - - - -181432
3,5-, 7-ALLYL-3,5,7-TRI-ME-1,2-DIOXO- 185311
CYCLOHEPTAFURANS(B), 2H-5-ME-, AZULENE SYN - - - - -182313
2H-5-BZ(PH)-2-OXO 183299
3-AC-5-ISO-PR-8-ME-2H-2-OXO- - -183300
CYCLOHEPTAISOXAZOLES(D), 3-BZ-TETRA-H-, CYCLIZN 181750
5,6,7,8-TETRA-H-4H-3-CO2H - - -177304
CYCLOHEPTAMYCINS, ANTIBIOTIC, AMINO SUGAR SEQUENCE 172547
CYCLOHEPTANAPHTHALENES(D,E), 8,9-DI-CARBOXYLATE, NEW SYN - - - - -174097
CYCLOHEPTANES,
BIS-BR-ME-, DEBROMINATN 180960
DI-ME-, STEREOCHEM - - - - - - -182391
POLY-HO-DERIVS, SYN 178152
1-BUTYL-, - - - - - - - - - -175001
1-OAC(OCHO)-, D + T LABELED 177154
1,2-DIOXO- + DERIVS - - - - - -178110
1,4-DIOL, D LABELED 171779
2,2,5-TRI-ME-1,3-DI-OXO, STEREOCHEM - - - - - - - - - -179807
CYCLOHEPTANOLS,
AMINO ETHER DERIVS 175288
ISOMERIZATN, SULFONATE - - - - -177154
CYCLOHEPTANONES,
PH-SULFONYL-, + DERIVS 184836
RXN SPIRONONANE - - - - - - - -180960
1-O-PO(MEO)2-2- 183327
2-ET-, NEW SYN - - - - - - - - -181310
3,6-DI-MORPHOLINO- 180408
4-PH-SULFONYL(PH-THIO)-, + DERIVS - - - - - - - - - - -184837
CYCLOHEPTAPHENALENES(GH), 2,3,6,7,8,9-HEXA-H-1H-, SYN 178691
CYCLOHEPTAPYRANONES(C), 3,6,9-TRI-HO-3-ME-1,3,6,7-TETRA-H-7-, C 178057
CYCLOHEPTAPYRENES(A), 9,10-DI-H-7-SUBST- 179651
CYCLOHEPTAPYRIDAZINES(C), 4-NH2-3-PH-TETRA-H-9H- - - - -181750
6,7,8,9-TETRA-H-, DERIVS, NEW SYN 184317
CYCLOHEPTAPYRIMIDINESPIROCYCLOHEPTANE, 2-THIOXO-1,2,3,5,6,7,8,9-OC 177892
CYCLOHEPTAPYRROLES(B), 3-NH2-2-PH-TETRA-H-4H- 181750

CYCLOHEPTAQUINOLINES(B), 11-ARYLAMINO- ---------- 174333
CYCLOHEPTATHIOPHENES(B), CR(CO)3 COMPLEXES 181921
8H-, 5,7,8-TRI-ME-, CR(CO)3 COMPLEX ---------- 181193
CYCLOHEPTATHIOPHENES(C), CR(CO)3 COMPLEXES 181921
1,3-DI-ME-6H-6-OXO-, RXN ---- 172719
5,7-DI-ME-4H-, + CR-(CO)3 COMPLEX 182995
CYCLOHEPTATHIOPHENONES(B), 6-, 5,7-DI-SUBST- ---------- 177506
CYCLOHEPTATHIOPHENONES(C), 6-, 5,7-DI-SUBST- 177506
CYCLOHEPTATHIOPHENYLIUM(B) CPDS, CLO4-, 5,7-DI-SUBST- ---------- 177506
CYCLOHEPTATHIOPHENYLIUM(C) CPDS, CLO4-, 5,7-DI-SUBST- 177506
CYCLOHEPTATRIENECARBOXYLIC ACIDS, 1,3,5-, ME ESTER, CR-(CO)3 COMPLE ---------- 173108
5,5-DI-ME-, N-SUBST-AMIDES 184507
CYCLOHEPTATRIENES, BENZYNE CYCLOADDN ---------- 177851
CO-(CO)3 COMPLEXES 172020
CR,MO,W-(CC)3 COMPLEXES ---- 183102
D LABELED 174300
FE,RU-(CO)3 COMPLEXES ---------- 184273
MN-(CO) COMPLEXES 176709
NORCARADIENE EQUILIBRIUM ---- 182045
NORCARADIENE ISOMERIZN 178772
OCTA-CL-, + DERIVS, SYN ---- 181904
PHOTOOXIDN 171779
RXN BENZYNE ---------- 184862
SUBST-, RING CLOSURE, NEW RXN 176278
1-ACYL-, SYN LEWIS ACIDS ---- 179245
1-VINYL- 184225
1,1-DI-ALKYLOXY- ---------- 171775
1,3-ADDN PRODS, FE,RU-(CO)3 COMPLEXES 176061
1,3,5-, ACYLATN RXN ---------- 178830
1,3,5-, SUBST-, CR-(CO)3 COMPLEXES 173109
2,4,6-, STABLE CATIONS ---- 177339
7-(CYCLOPENTADIENYL-(5))- 172291
7-(3-BUTENYL)-, SYN + PYROLYSIS 181951
7-CHO-, SYN 184663
7-D-, + HEXA-D-, SYN + UNIMOLECULAR DECOMP ---------- 174151
7,7-DI-SUBST-, ISOMERIZATN 178323
CYCLOHEPTENES, TETRA-ME-, SYN ---------- 181435
1-OXO-2-ME-4- 179667
1-PH-, PHOTOCHEM ---------- 178994
1,2-BIS-(ME3SIO)-3,3,7,7-TETRA-ME- 178115
4-, 2,2,7,7-TETRA-D-, DERIVS + SYN ---------- 177471
4(5)-METHYLENE- + 4-CH2OTS- 177903
6-BR-4,4-DI-ME-, SYN + PYROLYSIS ---------- 172202
CYCLOHEPTENOBENZOPYRRYLIUM CPDS, TETRAFLUOROB, BENZYLIDENE- 172878
CYCLOHEPTENONES, 4-, 2,2,5-TRI-ME- 176371
CYCLOHEPTYNES, 3,3,7,7-TETRA-ME, RXN + PREPN 181435
CYCLOHEXAAMYLOSES, 6-O-MONO-SUBST- 177572
CYCLOHEXADIENECARBOXYLIC ACIDS, ALKYL-, + D LABELED 177971
STEREOCHEM ---------- 175759
CYCLOHEXADIENEDICARBOXYLIC ACIDS, 1,4-, 1,2-, PHOTODIMER 178909
CYCLOHEXADIENES, AG COMPLEX, D LABELED ---------- 174390
BUTANONYL-, DI-NO2 180987
DERIVS, NEW SYN ---------- 172197
DI-H=TRI-NO2-, MEISENHEIMER COMPLEXES 171830
FE COMPLEXES ---------- 172163
FE COMPLEXES 172164
ME- + ME-MEO-, FE-(CO)3 COMPLEXES ---------- 181852
METHYLENE-, RXN 173514
NO2-, PH- ---------- 177185
PER-F-, 2-, DIELS-ALDER RXN 172908
PEROXIDE REARR ---------- 171960
PH-, D-LABELED 171596
PHOTOADDN ---------- 181608
RXN BENZONITRILE OXIDE 176687
R2N- ---------- 176715
TRI-PH-, PHOTOREARR TO TRI-PH-BICYCLOHEXENES(3,1,0) 178340
1- OR 2-ACO-TRI-ME- ---------- 172088
1-ME-, TRI-(CO)-FE CPD, PF6 SALT 183561
1-OXO-2,3-DI-MEO-2-ACO-3,4- -- 173447
1-OXO-2,3,4,5-TETRA-BR-6-SUBST-6-(TETRA-BR-PHO-4-S 175618
1,1-DI-COOME-2,4-, PYROLYSIS -- 183413
1,2-DI-COOME-6-ISOBUTENYL-1,4- 184671
1,2-DI-COPH-3-ME-6-SUBST-1,4- 177660
1,3- + 1,4-, MONOEPOXIDE, RXN ME-ORGANOMETAL 180165
1,3- + 1,4-, POLY-F- ---------- 177784
1,3-, SYN 180084
1,3-, 1-CHO(AC)-3,5,6-TRI- SUBST- 176332
1,3-, 1,6-DI-COOH-2-ISOBUTENYL-4,5-DI-ME- 180002
1,3-, 1H,2H-HEXA-F, RXN ALKYNES 179130
1,3-, 2-BR- 173089
1,3-, 5-ALKENYL-, CYCLIZATN ---- 184642
1,3-, 5-ME-6-HO-, D LABELED 181908
1,3-, 5-VINYL-TETRA-SUBST- ---- 177336
1,3-, 5,5-DI-PH-, PHOTO RXN 184047
1,3-DI-ME, 1-ET-, RXN ---------- 182589
1,4-, AG,CU,PT COMPLEXES 181155
1,4-, DIEPOXIDES ---------- 181778
1,4-, PD2-(OAC)2 COMPLEXES 183723
1,4-, 1-CO2BU-, EPOXIDES + BROMIDES ---------- 182442
1,4-, 3-MEO-2(4,5)-(2'-TETRA-H-PYRANYLOXY)- 174948
1,4-, 1,2-DI-COOME-6-ISOBUTENYL-3,4-DI-ME- ---------- 180002
1,4-, 1,2,4,5-TETRA-PH-3,6-DI-CO2ME- 182250
1,4-, 3,6-DI-OXO-1,2,4,5-TETRA-HO2C-, DIANHYDRIDE ---------- 179134
2,4-, 1,1,5-TRI-ME-2-FORMYL-4(6)-SUBST- 181170
2,5-, 1-(2,3,3-TRI-ME-PROP-1-EN-3-YL)-, D ---------- 182478
2,5-, 1-DI-PH-METHYLENE-4-TRITYL-, GOMBERGS TRITYL 177528
2,5-, 1-HO-3,4,4-DI-PH-, NEW RXN 182398
2,5-, 1-METHYLENE-4,4-DI-ME(PH)-, PHOTOCHEM 181862
2,5-, 1-OXO-2,3,4,5-PENTA-ME-4-HO(MEO)-, RXN ACID ---------- 182161
2,5-, 1-OXO-2,4,6-TRI-ALKYL-4-HYDROPEROXY- 182881
2,5-, 1-SPIROACRIDAN ---------- 172927
2,5-, 1,1,5-TRI-ME-2-FORMYL-4-SUBST- 178245
2,5-, 4-SUBST-2,3,4,5,6-PENTA-ME-1-METHYLENE- ---------- 178400
3,5-, 1,2-DIOL-1-CARBOXYLIC ACID, O-18 LABELED 180309
4-ISO-PR-1-CARBOXALDEHYDE-OXIME- 1,3(4)- ---------- 172075
5,5-DI-COOME-1,3-, D-LABELED 183447
6,6-DI-PH-, RADICALS ---------- 180071
CYCLOHEXADIENONES, ADDN LI(ME)2CU 184157
ALLYL, TOSYLHYDRAZONE, REARR - 180200

ALLYLATED 174722
BENZO(B)FURAN(PYRAN)-2-SPIRO-1'- 172909
F-, NEW SYN 180070
ME-ALKENYL- ---------- 173378
NEW SYN 174949
PROTONATED - ---------- 172673
TETRA-SUBST, SYN 177886
TRI- + HEXA-ME- ---------- 173392
2,4-, CYCLOPENTADIENE ADDUCTS 176773
2,4-, 6-ACYLOXY-, SYN + REARR -181704
2,5-, PHOTOCHEM RXN 171898
2,5-, 2-CHO-4,4-DI-ME-, SYN + PHOTOLYSIS, + D LA ---------- 174052
3,4-DI-ME, 4-TRI-CL-ME-2,5-, PHOTOCHEM REARR 176672
4-HO-2,5-, PHOTOCHEM RXN - - - 171899
CYCLOHEXAMETHANODANNULENES(10), 1-OXO-, SYN 178720
CYCLOHEXANECARBOXYLIC ACIDS, DERIVS ---------- 172701
MO-, MN PERMANGANATE, D LABELED 182343
ME ESTER, 4-ETHYLIDENE-2-OXO- 175699
STEREOCHEM 175759
1-NH2-, DEAMINATN ---- 179267
2-(5-COOH-PENTYL)- 179921
2-CL-, ESTERS ---------- 176734
2-COOH-4-HO-5-HALO-, 2,4-LACTONES 174741
2-TERT-BU- ---------- 174876
2,4-DIOXO-6-SUBST-, STABLE ANIONS, D L 178869
3(4)-PHOSPHATE ---------- 175598
CYCLOHEXANEDIAMINES, 1,2-, CR COMPLEXES 174655
CYCLOHEXANEDICARBOXIMIDES, 1,2-, N-ALKYL-AMINO-ET- DERIVS ---- 176635
CYCLOHEXANEDIOLS, 1,4-, 2-TERT-BU-5-ME- + TETRA-D LABELED 177908
CYCLOHEXANEDIONES, ALKYL-, DIAZO- ---------- 175749
SELYLIDE DERIV 185125
1,3-, 5,5-TETRA-ME-, ELECTROREDN ---------- 176978
2-(2-PENTYNYL)-1,3- 181355
5,5-DI-ME-1,3-, FORMIC ACID REDN ---------- 183594
5,5-DI-ME-1,3-, RXN TEAF 183593
CYCLOHEXANES, ACO-, D LABELED ---------- 176647
ACO-CL DERIVS, D LABELED 176665
ALKYL-, CYCLOHEXYL- ---- 185096
ALLYLIMINO- 173518
AROYLOXIRANYL- ---------- 184421
ARYL-PR-UREIDO- 178459
AZIDE-DIOL DERIVS ---------- 177832
BENZYLIDENE-, D LABELED 173863
BICYCLO ADDUCTS ---------- 174093
BR-CYCLOPENTYLOXY- 180951
BR-CYCLOPENTYLOXY- ---------- 180952
CARBOXALDEHYDE, RXN THIAMINE, D LABELED 184118
CARBOXY-BZ- ---------- 174889
CHO-, DIOXIDATN 174756
CIS-1,2-BIS(2-SUBST-CARBOXY-2-PROPYL)- ---------- 177914
DERIVS 182610
DERIVS ---------- 184584
DI-BR-, SULFONATE DERIV 172340
ETHYLENIC-, OXYMERCURATN + DEMERCURATN RXN ---------- 178836
F- 173391
I-PENTA-CL-, NEW SYN ---------- 175336
INDAN DERIV 180111
ME-AMINO- ---------- 178446
METABORATE DERIV 185089
N-ME-N-ET-AMINO-ME- ---------- 184082
NITROSO-, HYDROXYLAMINE-, DER, LABELED 179987
OXO-, DIMERIZN ---------- 180941
RXN DI-H-QUINOLINE 183666
SULFAMOYLCARBANILIC ACID ESTERS 184010
TERT-BU-, D LABELED 182791
TETRA-ME- ---------- 177238
TETRA-NO2- 180119
THIOSEMICARBAZONE DERIVS + SYN ---- 177582
THIOSULFONATE DERIV 174442
TRANS-1,2-DI-BR- ---------- 171815
TRI-COOH-, LACTONES 182185
1-(6-MEO-2-NAPHTHYL)- ---------- 175901
1-ACO-2-NH2- + 1-CL-2-ACETAMIDO- 180220
1-ALLYL-, ME DERIVS ---------- 183378
1-AMYL- 175001
1-BR-2-BENZENESULFONYLFORMIMIDATE - - 183573
1-BR-2-SUBST-, SYN 182152
1-BSO-2(3 OR 4)-ME-, SOLVOLYSIS + ACETOLYSIS ---------- 172241
1-CL-NO2-ME-KETIMINE + 1-CL-1- 177657
1-CL-1-ME-4-TERT-BU- ---------- 177904
1-CL-3,5-DI-ME-4-SUBST-, KOCHI RXN 181365
1-COOH-2-SCH2PH-, SULFOXIDES + SULFONES ---------- 184525
1-COOME(ET)-2-PIPERIDINO- 183987
1-CO2H-2-NH2-CH2-, ESTERS - - 172516
1-CYCLOPENTANE(CYCLOPENTENE)-, PER-F- 176762
1-DI-CN-METHYLENE- (+ CN-MEOOC-METHYLENE)-3-PH-, PHOT ---- 174481
1-DI-CN-METHYLENE-2-ME-3-PH-, PHOTOREARR 174481
1-ETHENYL-3,3-DI-ME- 183167
1-HO-1-SUBST-4-TERT-BU- ---- 177641
1-HO-2-CL-, SOLVOLYSIS 179004
1-METHYLENE-2,2-DI-CN-3-PH-5-ME- 174480
1-NME2-1-(2,2-DI-PH-2-HO-ET)-, SYN 183984
1-OXO-ME-PH-, DERIVS ---------- 182410
1-PH-1-C(NO2)3-2-NO2- 182184
1-PH-3-SUBST- ---------- 181485
1-SUBST-2-I- 184532
1,1-BIS-VINYLOXY-PH- ---------- 174894
1,1-DI-ME-3-ME-3-SUBST- 174084
1,1-DI-PH-SI-2-OXO, PHOTOLYSIS -179614
1,1-DI-PHS- 184197
1,1,4,4-TETRA-HOCH2-, + TETRA-AC DERIV ---------- 182626
1,2-DI-ARYLSULFONYL- 184023
1,2-DI-ETHYNYL-1,2-DI-HO-, D LABELED ---------- 177602
1,2-DI-NH2-, CO-(CL3) COMPLEXES 175331
1,2-DI-PHOOC-1,2-DI-ME-, NMR SPECTRA ---------- 182728
1,2-DI-SUBST-NH2- 175928
1,2-DI-TSO-, CIS- + TRANS-, SOLVOLYSIS ---------- 172179
1,2-DIBENZHYDRYLIDENE- + 1,2-DI-ARYL- 177644
1,2-DIOLS, SUBST- ---------- 174203
1,2-EPOXY-, RXN ACIDS 182118
1,2-EPOXY-, RXN CARBONIUM IONS -182152
1,3-DI-OXO-2,5-DI-ME-2-HEPT-2'-ENYL- 176742
1,3-DIOXO, MICHAEL ADDN ---- 177068
1,3,5-NHCH2CN- + -NHCH2COOH-, + CO COMPLEX 173825
1,4-DI-ACO-2-MEOOCCH2-3-CHO- - -182726
1,4-DI-CHO-, NEW SYN, + DERIVS 182626
1,4-DI-OXO-, NEW SYN ---- 183391
2-AC-1-CL-4-ISO-PR-1-ME- 183041
2-ALKYL-1-OXO-, REFORMATSKY RXN 178884
2-NO2-SUBST- 173839

2-SUBST- ---------- 184048
2,3,4,4-TETRA-ME-, DERIVS 182579
3-R2N-ACRYLOYL-, RXN H2NOH ---- 182162
3-SUBST-CF3- 172091
3,6-DICARBOMETHOXY-1,2-DIOXO- -172459
4-ISOPROPENYL-1-OXO- 172088
4-TERT-BU-, -AROYL-1-SUBST- ---- 177516
4-TERT-BU-1-(4-BR-PH)-, STRUCT 181963
4-TERT-BU-1-AROYL-, CIS + TRANS 177515
4-TERT-BU-1-ME-1-SUBST-, D LABELED 177000
4,5-EPOXY-TRANS-2-(4-CL-PH)-NO2-, + DERIVS, NMR ---------- 176882
CYCLOHEXANETRIOLS, ACYLOXONIUM SALTS 177678
CYCLOHEXANETRIONES, 1,2,3-, 4,4,6,6-TETRA-ME- ---------- 180373
CYCLOHEXANOLS, + ME DERIVS, D LABELED 178205
ACYL DERIV ---------- 182589
ALKYL-, HO-BUTENYL- 180094
CL-, DIOXOLANYL- ---------- 177170
CL-ME-, VINYL- 183247
CL-PROPENYL- ---------- 183237
CYCLOHEXYL-ME- 178445
DERIVS + NEW SYN ---------- 184302
DI-, ETHER 176420
NME2-, STEREOCHEM ---- 178750
O-SIME3-4-ME-SUBST- 175305
O,1,2,2,6,6-HEXA-DEUTERATED - 181617
PYRROLIDINYL DERIVS + N-OXIDES 178622
SUBST-, 2-NME2-ETHYL ETHERS - 182335
TERT-BU- 172672
THIENYLIDENE- ---------- 174446
TRANS-2-(2-TOLYL)-TRANS-5-HO-, ABSOLUTE CONFIGURATN 174839
TRI-F-ME- ---------- 172339
1-, 1-ALKYL-3,3,5-TRI-ME- 173737
1-, 1-ISOCYANOMETHYL-, SYN - - 180861
1-, 1-PH-2(3)-ME-, STEREOCHEM 183660
1-, 1-SUBST-2-PHS- ---------- 184197
1-, 4-TERT-BU-1,2-DI-ME-, STRUCT + CONFORMATN 178837
1-(3-TERT-BU-ALLYL)-4-TERT-BU- -176010
1-ALKYL-4-ISOPR- 176339
1-ME-2-SUBST- ---------- 175182
1-NH2-CH2-4-PH-SULFONYL-1-, DEAMINATN 184836
1-POLY-MEO-PH- ---------- 182827
1-SUBST-4-TERT-BU-1- 184336
1,O-DI-DEUTERATED ---------- 181617
1,2,2,6,6-PENTA-DEUTERATED 181617
2-(1-ME-CYCLOPROPYL)-5-ME-, STEREOCHEM ---------- 175222
2-(1-PH-CYCLOHEXYL)-, PHCO-, PH-URETHANE DERIVS 180837
2-(2-BR-PH)-, CIS + TRANS, ABSOLUTE CONFIGURATN ---- 174838
2-HO-ME, SULFITE 178404
2-METHYLENE-5,5-ETHYLENEDIOXY-1- 177912
2-NH2-4-TERT-BU-1-ME-, SYN + D LABELED 177007
2(3 OR 4)-ALKYL-, COCF3 DERIV -173041
3-ISOBORNYL- 174775
3,4-DI-ME-, + DERIVS, SYN + STEREOCHEM ---------- 174798
4-TERT-BU-1-ME-, NEW SYN 178074
CYCLOHEXANONES, + PYRROLIDINE ENAMINE, + 4-MEO-BENZOYL-, D LABELED ---- 181979
A-SUBST-, RXN GRIGNARDS 175182
AC-TRI-HO- ---------- 172609
ALKYL- 172125
ALKYLATN ---------- 182402
ALLYLATN 177831
ANNULATION RXN ---------- 184500
BENZHYDRYL- 174425
BIS-, 2,2'-METHYLENE- ---- 172582
BIS, 2,2'-METHYLENE-, HYDROAMINATN 181660
CIS-2-PR-4-TERT-BU-, PHOTOCHEM -184591
CYANHYDRIN ESTERS, SYN 178257
CYCLOHEXYLHYDRAZONE DERIV, AUTOXIDN, + D LABELED ---- -179108
DERIVS, REARR, C-14 LABELED 173740
ENAMINES + IMINES, RXN ACRYLAMIDE ---------- 178371
HCOH CONDENSATN 183353
HCOH CONDENSATN ---------- 183354
HO-NAPHTHYL-ME- 177167
HOCH2-, CYCLIZATION ESTERS ---- 178979
ME DERIVS + D LABELED 182268
METHYLENE-, DIMER, C-14 + D LABELED ---------- 173741
OXIME, BECKMANN REARRANGEMENT INTERMEDIATES 181975
SUBST-, C-14 LABELED ---------- 176406
THIENYLIDENE- 174446
VERBANONE PYROLYSIS ---------- 183751
1-, 2-ALKYL-2-ME-4-TERT-BU-, CIS + TRANS 177924
1-, 3,3-DICYCLOPROPYL-2-ENE-, PHOTOCHEM ---------- 182348
2-(1-ISOPROPENYL-4-PENTENYL)-5-SUBST- 180778
2-(3-MEO-PHENYL)-, NEW SYN ---- 177016
2-ACO-, 2-ACO-4-TERT-BU- 184033
2-BENZYLIDENE-, RXN ---------- 181645
2-BR-5-TERT-BU-4,4-DI-ME-, SYN 185131
2-CO2H-METHYL-4- + -5-TERT-BU-, SYN + DERIVS ---------- 174178
2-ET-, ORGANOMETALLIC ADDITN, STEREOCHEM 173231
2-ETHYNYL-2-HO-, D LABELED ---- 177602
2-HO-ET-, CYCLIZATN ESTERS 178977
2-HO-ET-, CYCLIZATN ESTERS ---- 178978
2-HO-ME, TOSYLATE, REARR 178930
2-INDOLYL- ---------- 178576
2-ME-2,6-DI-SUBST-1-, NEW RXN 175310
2-PROPYLIDENE-6-ME- ---------- 180942
2-SUBST-, PHSO2-HYDRAZONES 184751
2-SUBST-3,5-DI-ME-1- ---------- 178612
2,2'-METHYLENEDI- 183188
2,2-BIS(NF2)- ---------- 177646
2,2,4-TRI-CL- + 2,4,6-TRI-CL- 171940
2,3-OXIDO-3-PH- ---------- 174980
2,6-BIS(QUINOLINES-METHYLENE)- 177734
2,6,6-TRI-ME-2-ME- ---------- 178561
3-ISOBORNYL- 174775
3-ME-5-PH- ---------- 174480
3-PH-, DERIVS + SYN, + D LABELED 175443
3,3-DI-ME-5-ME-5-SUBST- ---- 174084
3,3,5-TRI-ME-, RXN 173737
3,3,5,5-TETRA-ME-, BF3 ADDUCT -177930
4-(1-ETOOC-ETHYL)(ETHYLIDENE)-1- 172767
4-HO-4-ISO-PR- ---------- 178626
4-PH-SULFONYL(TERT-BU,PH-THIO)-, RXN DIAZOMETHANE 184837
4-TERT-BU-, ADDN RXN, STEREOCHEM ---- ---------- 178258
4-TERT-BU-, NEW ALKYLATN SYN 178074
4-TERT-BU-2-SUBST-, NEW SYN - -184376
CYCLOHEXANOOXAZOLINES, 4,5-, DERIVS + SYN 180220
CYCLOHEXAPEPTIDES, GLY-ALA ---- -181804
CYCLOHEXAPHOSPHAZENES, F- 174582
CYCLOHEXAPYRIDAZINES(C), 4-NH2-3-PH-TETRA-H- ---------- -181750
5,6,7,8,9,10-HEXA-H-, DERIVS, NEW SYN 184317
CYCLOHEXENEACETIC ACIDS, DI-ME- - -174875
CYCLOHEXENECARBALDEHYDES, RXN ET3SI 177098

CYCLOHEXENECARBOXALDEHYDES,
DI-ME- - - - - - - - - - - - - -174440
DI-ME- 174875
CYCLOHEXENECARBOXYLIC ACIDS,
+ ME ESTERS, 1,2-DI-SUBST-4- - - -185250
ARYL ESTER 174440
GLYCIDYL ESTER - - - - - - - - - -174434
ME ESTERS, 2-ARYL-3,4-DI-SUBST-
3- 175904
CLEUROPEIC SYN - - - - - - - - - -180618
STEREOCHEM 175759
STEREOCHEM - - - - - - - - - - -177170
3-, 2-OXO-4,6-DI(TRI)-SUBST-, D
LABELE 178870
3-, 2-TERT-BU- - - - - - - - - - -174876
3-1-, ABS CONFIG 173294
CYCLOHEXENEDICARBOXYLIC ACIDS,
AC-, ME - - - - - - - - - - - - -175756
HALO-, PH- 184398
ISOMERIZATN - - - - - - - - - - -175766
4-1,2-, HALO DERIVS 174741
CYCLOHEXENEMETHANOLS, DI-ME- - - - -174440
CYCLOHEXENES,
(COOH-ME)-SUBST- 172648
AC-, ALKYL- - - - - - - - - - - -185048
AC-4-ISO-PR-1-ME- 183041
ACO-, D LABELED - - - - - - - - -176647
ACO-, D LABELED 176665
ALKYL-, CYCLOHEXYL-CO- - - - - - -185096
BR-, TERT-BU-, STEREOCHEM 175760
BROMINATN - - - - - - - - - - - -175748
D LABELED 178301
DERIVS + SYN - - - - - - - - - - -177804
DI-ALKENYL- 174474
DI-CL-MEO(MES)- - - - - - - - - -180359
DICARBONYL-, ISOMERIZATN 175756
ET3SIO DERIVS - - - - - - - - - -177098
HOCH2-, CYCLIZATION ESTERS - - - -178979
KETC-CARBENE ADDN - - - - - - - -178717
MEO-POLY-F- 177783
MESITOYL-, 1,4-ADDN, PHMGBR - -174017
METHYLENE-, D + C-13 LABELED 183828
MORPHOLINO- - - - - - - - - - -181831
NORPINENE PYROLYSIS 172088
PD-ACO COMPLEXES - - - - - - - - -178662
RXN N-BR-ACETAMIDE(SUCCINIMIDE) 178692
SUBST-, OXYMECURATN - - - - - - -172988
SUBST-PH-1(3)- 174981
TRI-ME-SUBST- - - - - - - - - - -184561
TRI-ME-1-HO-2- 182346
1-, 1-AC-4,4-DI-ME- - - - - - - -179619
1-, 1-ME-3-ETO-, ETOH ELIMINATN 177130
1-, 1-NR2-2(N,N'-DI-OR2ETH)-
HYDRAZINO-6-ME- - - - - - - - - -173052
1-, 1-SUBST-3(4)-CO2ME-, SYN 177131
1-, 2-ME-4-SME-, D LABELED - - -177128
1-, 3-SUBST-, SYN + DERIVS 180127
1-, 4-AC-3,6-DI-OXO-1,4-DI-ME-,
DERIVS - - - - - - - - - - - - -175435
1-, 6-ME-1-ACETONITRILE - - - - -176309
1-(BUTANONE-3*)-3- - - - - - - - -174039
1-(N-ME-ANILINO)-, D LABELED 180150
1-AMINOMETHYL-, D LABELED,
DEAMINATN - - - - - - - - - - -181917
1-CHO(CH2OH)-1,3,3,5-TETRA-ME-
4(5)- 177668
1-CL-, NUCLEOPHILIC SUBSTITUTN -182321
1-COPH-2,4,6-TRI-PH-5-CO2ET-5-
P(O)(ETO)2-1- 180926
1-HALO-, RXN TERT-BUO-K,
HYDROCARBONS - - - - - - - - - -171582
1-HALO-2-MORPHOLINO-1- 173236
1-ME- + 1-PH-, RXN C(NO2)4 - - -182184
1-ME-, AG-(CL04) COMPLEXES 183464
1-ME-2-ET(PR)CHO-1- - - - - - - -174624
1-N-BENZYL-N-ACRYLOYL-H2N-,
CYCLIZATN 173573
1-N-BENZYL-N-PIPERONYL-H2N-2-
ALLYL-, CYCLIZATN - - - - - - -173575
1-NH2-2-CF3-3-IMINO-HEXA-F-1- 175906
1-NO-, RXN ANHYDRIDES + D
LABELED - - - - - - - - - - - -174469
1-OCOPH(NO2)4-5-ME-2 182255
1-OXO-5-TERT-BU-2- - - - - - - -178622
1-PH-, PHOTOCHEM 178994
1-POLY-MEO-PH- - - - - - - - - -182827
1-SUBST-4-SUBST-SO2-1- 183383
1-TERT-BUO-, D-LABELED
PEROXIDES - - - - - - - - - - -171581
1,1,2,2-TETRA-CN-3,4-DI-ME-6-
ISOBUTENYL-4- 184671
1,2-DI-ETHYNYL-, SYN - - - - - -177602
1,2-DI-ME-4-PH-, 1,2,3-TRI-ME-5-
PH-, 1,5,5-TRI-ME-3-P 181293
1,3,3-TRI-ME-6-CROTONYL- - - - -183498
1,3,5-TRI-CN-, D LABELED - - - -179913
1,4-DI-CL- - - - - - - - - - - -183383
1,4-DI-PH-5-NO2-6-ARYL-2- 178046
2-, 1-CH2CL- - - - - - - - - - -176013
2-, 1-OXO-3-
ALLYLOXY(ALLYLAMINO)-, PHOTOC 184580
2-, 1-OXO-3-SUBST-, PHOTOCHEM
RXN - - - - - - - - - - - - - -178023
2-, 1-OXO-4-ME-4-CCL3- 176598
2-, 3-ALKOXY-
CARBONYL(CN)METHYLENE-6-CN-5, 180404
2-, 3-ALKOXY(HO)-1-OXO-, OXIME
DERIVS 177051
2-, 3-ALLYLOXY-1-OXO-, CLAISEN
REARR - - - - - - - - - - - - -177053
2-, 3-NH2-5-PH-6-ME-1-OXO-, + N-
SUBST, RXN ALDEHYDES 182632
2-, 3-PH-1-OXO-, PHOTOADDN
TETRA-ME-ETHYLENE - - - - - - -184585
2-, 3-SUBST-1-OXO-, OXIME
DERIVS, BECKMAN REARR 177052
2-, 4-ALKENYL-3-ME-1-OXO-, NEW
SYN - - - - - - - - - - - - - -178408
2-, 5,5-DI-ME-1-OXO- 174782
2-(4-ACO-2-AC-BU)-1-MEO-3-OXO -177068
2-ACO-1,1-DI-COOET-3-,
PYROLYSIS 183413
2-HO-ET-, CYCLIZATN ESTERS - - -178977
2-HO-ET-, CYCLIZATN ESTERS 178978
2-PYRROLIDINO-1,3-DI-SUBST-1(2)-1-82942
3-, 1-OXO-3-IPRO-6-ME- 176421
3-, 1,2-DI-HO-4-ME-, + DERIVS -185272
3-, 1,2-DIOL, CLAISEN REARR
WITH 1-ME2N-1-MEO-PROPENE 185273
3-ALKOXY-1- - - - - - - - - - - -176340
3-CL-1-OXO-2-, SCHMIDT REARR 183584
3-HO-3-ME-6,6-ETHYLENEDIOXY- - -177912
3-METHYLENE-4-AC-2,4-DI-SUBST-1-176330
3-METHYLENE-5-AC-2,5,6-TRI-
SUBST-1- - - - - - - - - - - -176330
3-OXO- 184787
3-SUBST-, SYN, STEREOCHEM
EPOXIDATN - - - - - - - - - - -184791
4-, MONO-SUBST-1,2-DICARBOXYLIC-
ANHYDRIDE, 174525
4-, 1,2-DI-CH2CN-1-ME-, THORPE
RXN - - - - - - - - - - - - - -181105
4-, 1,2-DI-COOH-4,5-DI-NC-ME 180317
4-(N-CL-N-ME-AMINOMETHYL)-,
SOLVOLYS - - - - - - - - - - -171841
4-CH2COOH-, ME ESTER + KETENE 173594
4-HO-4-D- + 3-HO-3-D- - - - - - -177923
4-TERT-BU-1-AROYL- 177515
4-VINYL-, RU-(CO) COMPLEXES - -183066
4,5-DI-BR-4,5-DI-ME-1- 174971
4,5-DI-TSO-, CIS- + TRANS-,
SOLVOLYSIS - - - - - - - - - - -172179
CYCLOHEXENOBENZOPYRYRYLIUM CPDS,
TETRA-PH-, BENZYLIDENE- 172878
CYCLOHEXENOLS,
RXN SULFENYL-CL - - - - - - - -180130
TERT-BU-, OXO- 175760
1-PH-2- - - - - - - - - - - - -174980
2-, 2-PH-, D LABELED 178087
2-ME-3,1- + 4-ME-2,1- + 2-ME-4,
1- - - - - - - - - - - - - - -180165
2,1-, SUBST-, ROTAMERS 175125
3-ETHYNYL-, SYN - - - - - - - -181708
4-, 2-(2-TOLYL)-,
MENTHOXYACETATE ESTER 174839
5-TERT-BU-2- - - - - - - - - - -178622
CYCLOHEXENONES,
ADDN LI-DIVINYLCOPRATES 180344
AROMATIZATION, NEW RXN - - - - -181121
EPOXY-, ALKYLATN 179715
ETHYLENE KETAL, SYN - - - - - -178415
PHOTOCHEM ADDN OLEFINS 173570
2-, RXN WITH N3 - - - - - - - - -184133
2-, 1-, 2-ME-3-(PENT-4-ENYL)-,
CYCLIZATN 176270
2-, 4-ME-4-PH-, PHOTOCHEM - - -181867
2-, 6-CO2R-3,5-DI-SUBST-, + D
LABELED 178870
2-MESO-3-MESOCH2- - - - - - - -185083
2-PH-, LIALH4 - - LIALD4 REDN 178987
2,1-, OXIME DERIV - - - - - - -182579
2,3-DI-ME-2- 177885
3,6-DI-ME-6-CL-ME-2-,
HOMOFAVORSKII RXN - - - - - -181022
4,4-DI-SUBST-2-, NEW SYN 183536
CYCLOHEXYLAMINES,
ANESTHESIA PROPANOL - - - - - -178457
B-DICARBONYL ADDUCTS 179888
N-ACYL- - - - - - - - - - - - -182589
N-ME-2-CONHME(CH2NHME)- 181828
N-PHCO-4-SUBST- - - - - - - - -184044
N-SIME3-4-SUBST- 175309
N-SUBST-, ADDN OLEFINS - - - - -181288
PHOSPHITE 180571
TRI-MEO-PH- - - - - - - - - - -177089
2-(1-PH-CYCLOHEXYL)-, DEAMINATN 180837
2-(2-BR-PH)- - - - - - - - - - -184350
2-(2-BR-PH)-, CIS, ABSOLUTE
CONFIGURATN 174838
2-(3-HO-PH)-, PHENOLIC
CYCLIZATN - - - - - - - - - - -179960
2-CH2NH2-2-ME-, CYCLIZATN 179956
2,3,4,4-TETRA-ME-, DERIVS - - -182579
3,3-DI-PH-PROPEN(2)-YLIDENE 180333
4-PH-, AMIDOXIME,GUANIDINE,
IMIDAZOLINE DERIVS - - - - - -173256
CYCLOHEXYLISONITRILES, PR-(C5H5)3
COMPLEXES 177690
CYCLOHEXYLIDENES(17(2),21), 17A-,
3-ACO-17-SUBST-, D LABELED - -171951
CYCLOKAMLOLENIC ACIDS, + ME ESTERS,
LACTONES, + D LABELED 172552
CYCLOLANOSTENES, 9,19-, 24-, 3A-MEO-
26,23-LACTONE, STEROIDS - - -174094
CYCLOLINOPEPTIDES,
A-, 179448
A-, D LABELED - - - - - - - - -179449
CYCLOMAHOGENOL, TRITERPENE + DERIVS,
SWIETENIA MAHAGONI 179503
CYCLOMAHOGENONE, TRITERPENE, D
LABELED - - - - - - - - - - -179503
CYCLOMECAINS, SYN 174933
CYCLOMETHOXYMORPHOL, VIA 14-BR-CODEINO-DI-
ME-ACETAL - - - - - - - - - -182566
CYCLONEOLITISINE, TRITERPENE, SYN 179882
CYCLONERODIOL,
SESQUITERPENE, C-14 LABELED - -181793
SESQUITERPENE, DERIVS 185288
SESQUITERPENEDIOL, STEREOCHEM -183537
CYCLONERODIOLS, DERIVS, GIBBERELLA
ACID 178993
CYCLONONADIENES,
CIS-1,5-, STEREOSPECIFIC
CYCLIZN - - - - - - - - - - -171568
1,2-, HBR ADDTN 180905
1,3-, CIS,CIS-, NEW SYN - - - -180905
1,3-, 1-SUBST- 175818
CYCLONONADIENES, 2,8-, PHOTO-
INDUCED CYCLIZATN - - - - - -178129
CYCLONONATETRAENES, 1,3,5,7-, 9-CL-,
SYN 181875
CYCLONONATRIENES,
CIS,CIS,CIS-, MEO DERIVS - - - -172318
1,3,5-, TAUTOMERISM 181914
1,3,6-, SYN, D LABELED - - - - -184656
1,4,7-, 1,2-DI-SUBST- 181896
CYCLONONENES,
ACETYLATN RXN - - - - - - - - -178480
4(3)-SUBST- 175818
CYCLONUCLEOSIDES, 8,5'-, SYN - - - -171566
CYCLOOCTADECADIENES, 2,11-, 2,3,11,
12-DIEPOXY-1,7,10,16-TETRA-OX 174774
CYCLOOCTADECAENES, 2-, 2,3-(4'-ME-
BENZO)-1,4-DI-THIA-7,10,13,16 174774
CYCLOOCTADECANES, 1,10-DIOXA-4,7,13,
16-TETRA-THIA- 180707
CYCLOOCTADIENES,
CHLORINATN - - - - - - - - - - -181489
FE,OS,RU-(CO)3 COMPLEXES 181415
IR-PHOSPHINE COMPLEXES - - - - -172101
IR,RH-(8F4) COMPLEXES 172654
OXO-, PHOTOCHEM DIMERIZN - - - -185028
RH COMPLEXES 172634
RH(C5H5) COMPLEXES, D-LABELED -184665
1,2,3,6-TETRAHAPTO-5-CN-, RU-
(CO)3 COMPLEXES 183416
1,2,5,6-TETRA-ME-3,4,7,8-
TETRAMETHYLENE- - - - - - - - -181907
1,3- + 1,5-, ACETYLATN 176192
1,3-, ACETONE PHOTOCYCLOADDN
PROD - - - - - - - - - - - - -175231
1,3-, DIMERIZN 171563
1,3-, THERMAL CYCLODIMERIZATN -181865
1,4-, CIS,TRANS - - - - - - - -182274
1,4-, 4- + 6-SUBST-, SYN +
DERIVS - - - - - - - - - - - -173153
1,5-, CYCLIZATN 176848
1,5-, ELECTROPHILIC ADDN - - - -174916
1,5-, PHOTOINDUCED RXN 181743
1,5-, RXN TRI-ISO-BU-AL - - - -174962
5-OXO-1-CO2ME-1,3-, SYN 172236
CYCLOOCTADIENYNONES, ISOMERIZATN, CU
COMPLEXES - - - - - - - - - -173594
CYCLOOCTANES,
BIS-BR-ME-, DEBROMINATN 180986
1-CARBOXY-1-ACETIC ACID-,
DERIVS + SYN - - - - - - - - -180192
1-HO-5-PH-, CONFORMATN +
SOLVOLYSIS 179064
1,2-DIOXO- + DERIVS - - - - - -178110
CYCLOOCTANES(3.2.1), OXO- + MEO- 178978
CYCLOOCTANOCYCLOPROPENONES, SYN - -172808
CYCLOOCTANOLS, AMINO ETHER DERIVS 175288
CYCLOOCTANONES,
PHOTOCHEMISTRY - - - - - - - -179080
2-ET-, INDUCTN SYN 181310
CYCLOOCTAPYRIMIDINESPIROCYCLOOCTANES
2-THIOXO-OCTA-H- - - - - - - - -177892
CYCLOOCTATETRAENEDICARBOXYLIC ACIDS,
STRUCT 185146
CYCLOOCTATETRAENES,
CITRACONIC ANHYDRIDE ADDUCT - -179174
CO-(CO)3 COMPLEXES 174464
DI-ME-DI-PH-, RXN - - - - - - -171768
DIMER, EPOXIDE, SYN +
STEREOCHEM 178135
EPOXY-, REARR - - - - - - - - -184663
F-, DIELS-ALDER RXN 182520
FE,RU-(CO)3 COMPLECES - - - - -184273
1-, SYN + RXN 182521
NITRILE OXIDE CYCLOADDN - - - -172554
RXN ETHYLENE SULFOXIDE 183103
STRUCT - - - - - - - - - - - -185146
1,4 ADDITN DICYANOCARBENE 173286
CYCLOOCTATRIENES,
DI-D-LABELED, RING INVERSN - - -171778
FE,RU-(CO)3 COMPLEXES 184273
RH-(C5H5) COMPLEXES, D-LABELED -184665
1,3,5-, RXN HEXA-CL-
CYCLOPENTADIENES + ACETALS 183679
1,3,6-, ADDN HEXA-CL-
CYCLOPENTADIENES - - - - - - -183680
1,4,6-, 1,2-DI-SUBST 181896
CYCLOOCTENES,
ACETONE PHOTOCYCLOADDN PROD - -175231
ACETYLATN 176192
PHOTOINDUCED RXN - - - - - - - -181743
RH-(CL)-(D2)-TRI-PH-PHOSPHINE
DEUTEROGENATN 172316
1-, 3-OL-, D LABELED - - - - - -184287
1-HALO-2-MORPHOLINO-1- 173236
1-PH-, PHOTOCHEM - - - - - - - -178994
3-SUBST-, DERIVS + D LABELED 176750
3,4(5,6)-DI-CL- - - - - - - - -181489
5-, 1-ACOHG-, 2-MEO(ACO)- 176848
CYCLOOCTENIMINES, RING OPENING RXN -171905
CYCLOOCTENOLS,
2-, 1-, DERIVS + D LABELED 176749
2-, 1-, DERIVS, AGNO3 COMPLEX -176748
CYCLOOCTENOSELENADIAZOLES, 1,2,3-,
SYN, PYROLYSIS 183759
CYCLOOCTINDOLES(8),
8H(9H)-, 5,6,7,8(9),10,11-HEXA-
H-8(9)-OXO-, SYN - - - - - - -183672
8H(9H), 5,6,7,8(9),10,11-HEXA-H-
8(9)-OXO-5-AC- 183672
CYCLOOCTYLCARBINOLS, TOSYLATE, D
LABELED - - - - - - - - - - -174715
CYCLOOCTYNES,
RXN FE-PENTACARBONYL 178149
SYN - - - - - - - - - - - - -183759
CYCLOOLEFINS, PER-F-, SYN OF IODO
CPDS 181825
CYCLOPENIN, MS - - - - - - - - - -173861
CYCLOPENTABENZOPHENANTHRYLENES(A), 8H-,
8H-HYDRAZONES 180299
CYCLOPENTAANTHRAQUINONES, ALKYL-,
TRI-HO-, SYN - - - - - - - - -184815
CYCLOPENTACENAPHTHENES(A), TETRA-H- 182942
CYCLOPENTACINNOLINES(C), ARYLAZO- -175757
CYCLOPENTADECAENES, 2-, 2,3-(4'-ME-
BENZO)-1,4-DI-THIA-7,10,13-TR 174774
CYCLOPENTADIENES, 1,2-DI-NITROSO-
DERIVS - - - - - - - - - - - -178110
CYCLOPENTADIENECARBOXYLIC ACIDS, DI-
AZO-, SYN + DERIVS 174628
CYCLOPENTADIENES,
ACENAPHTHYLENE PHOTOADDITN,
HEAVY ATOM SOLVENT EF - - - -177628
ADDN ACRYLATE 174434
AL,MO-(CO) + AL,MO-(CO)-R3P
COMPLEXES - - - - - - - - - -179743
B-HO-ETHYL-, ACETATE PYROLYSIS 179008
B-TOSYLOXY-ET-, RXN - - - - - -176103
CL-, RXN PROP-2-YNYL BROMIDE 175544
CO COMPLEXES, DISPROPORTIONATN -174506
CO-(CL)-(HALIDE) COMPLEXES 183492
CO-(NO) COMPLEXES - - - - - - -184330
CO-DI-NO COMPLEXES, RXN NO +
ALKENES 181439
CO,RH-(PPH3)2 COMPLEXES - - - -183314
CR,MO,W-(CO)-(NO)-CARBENE
COMPLEXES 184911
CR,MO,W-(CO)3 COMPLEXES - - - -181363
CR,MO-THIOPHENOLATE-(CO)
COMPLEXES 173815
CU-BU3P COMPLEXES - - - - - - -171548
CYCLOADDN RXN 2-BENZOQUINONES 179272
CYCLOADDN TROPYLIUM IONS - - - -180914
DI-ME VINYLPHOSPHONATE DIELS-
ALDER ADDN 172066
DI-TERT-BU- - - - - - - - - - -184400
DIELS-ALDER RXN 177132
DYE SENSITIZED PHOTOOXIDN - - -180948
FE COMPLEXES 180062
FE-(CO) COMPLEXES - - - - - - -176284
FE-(CO) COMPLEXES, FE-59
LABELED 184139
FE-(CO)3-, AS,BI,SB COMPLEXES - -183095
FE-(CO)-(SME)2 COMPLEXES, DIMER 172997
FE-(CO)-OLEFIN COMPLEXES - - - -178373
FE-(CO)2 COMPLEXES 184303
FE-(CO)2-(SNBR2) COMPLEXES - - -172064
FE-(CO)2-OLEFIN COMPLEXES 183005
FE,MO-(SME)2 COMPLEXES, DIMER -172996
FE,RU-(CO)2-ALBU3 COMPLEXES 183295
FE,SN-(CO2)(SO2)(PH) COMPLEXES -175778
GE NI DERIV 183224
HEXA-CL + TETRA-CL-, RXN
CYCLOOCTA-1,3,5-TRIENES - - -183679
HEXA-CL-, ADDN CYCLOOCTA-1,3,6-
TRIENE 183680
HEXA-CL-, ADDN 1,3-ALKADIENES -184023
IR-DI-H COMPLEXES 176412
ISO-PR-, CYCLOADDN DI-CL-KETENE 184707
MEISENHEIMER CPDS WITH 1,3,5-
TRINITROBENZENE 173315
MN-(CO) COMPLEXES - - - - - - -175847
MN-(CO)-PHOSPHINE COMPLEXES 184930
MN-(CO)-TETRA-MEO-ETHYLENE
COMPLEXES - - - - - - - - - -184322
MN-(CO)2-ARSINE 180496
MN-(CO)2-HSIPH3 COMPLEXES - - -183409
MO-(CO)-ET2P(S)SH COMPLEXES 184334
MO-(CO)3 COMPLEXES, D LABELED -172614
MO-(NO)-DI-SULFUR CPD COMPLEXES 178347
MO,RE,W-MN(CO)4 COMPLEXES, NEW
SYN - - - - - - - - - - - - -174626
MO,W COMPLEXES WITH LEWIS ACIDS 181789
MO,W-(CO)2-AZAALLENE COMPLEXES -178072
MO,W-(HYDRIDO) COMPLEXES 184644
NI-CO DIMER COMPLEX, SNBR2
INSERTN - - - - - - - - - - -181458
NI-R3P COMPLEXES 175532
NI,PD,PT-DITHIOLATE-, NI,PD,PT
COMPLEXES - - - - - - - - - -183077
OXO-, RXN 173942
OXO-, RXN - - - - - - - - - - -173950
PENTA-CL-, DERIVS 182253
PENTA-CL-, PH- - - - - - - - - -178462
PENTA-ME-, IR,RH-(CL) COMPLEXES 181212
PENTA-ME-, METAL-(CL)-COMPLEXES 184026
PENTA-ME-, METAL-PHOSPHINE
SUBSTITUTN COMPLEXES 184296
PENTAHAPTO-, MO-(CO)3-(3BR-PR)
COMPLEXES, PPH3, N - - - - - - -179550
PHOSPHONO-, RXN FURFUROLE 175351
POLY-F- - - - - - - - - - - - -177606
RH COMPLEXES 172634
RU-(CO)2-NO-BIPH4(PF6)
COMPLEXES - - - - - - - - - -179547
RXN DI-CL-CARBENE 178364
RXN DI-CL-CARBENES - - - - - - -184646
RXN FERROCENYLCARBONIUM IONS 180067
SUBST-, CO-(TETRA-PH-
CYCLOBUTADIENE) COMPLEXES, N -172230
TETRA-, RH-CL-H2O-(AS-ME3)2
COMPLEXES 181380
TETRA-PH- - - - - - - - - - -185270
TI COMPLEX, RXN H2,N2,CO 177613
TI-(HALO) COMPLEXES - - - - - -178556
TI-(PH,HALO) COMPLEXES 178169
TI,V COMPLEXES - - - - - - - -162055
TI,ZR-(AZIDO) COMPLEXES - - - -178559
TL,IN, + D LABELED - - - - - - -184142
TOLYL-, SYN 171548

U,Y8-(F) COMPLEXES - - - - - - - -172975
W-ARYL COMPLEXES, D LABELED 173588
ZR-TRIS(8-DIKETONATO) COMPLEXES 172991
1- + 5-CL-PENTA-F-, SYN 172900
1-(ALKENYL)-1,3- - - - - - - - - -174732
1-ME- 172663
1-OXO-DI-CL-DI-ME-, + DIELS-ALDER ADDUCTS - - - - - - - -178157
1-SUBST-, FE-(PF6)-ARYL COMPLEXES 177111
1,3-, 1-CHO(CH2OH)- - - - - - - -181894
1,8-DEHYDRONAPHTHALENE ADDUCTS 181903
1(2)-ISOPROPENYL-1,3-, SYN + D LABELED - - - - - - - - - -172220
2,3,4-TRI-PH-YLIDES- 185271
5-HO-5-SUBST-1,2,3,4-TRI-PH- - -182617
5-HOCH2-5-ME-, FE-(CO)3 COMPLEXES 183560
CYCLOPENTADIENESPIROBICYCLONONATRIEN(6.1.0) - - - - - - - - - -172290
CYCLOPENTADIENONES,
DIMERS, PHOTOCHEM 178872
NEW SYN, MONOMERIC - - - - - - - -181227
OXIMES 173375
SYN - - - - - - - - - - - - - - -181090
TRIARYL-, -COOH, RXN PH-HYDRAZINES 180299
2-NO2-3,4,5-TRI-PH-1-, NEW RXN -172214
2,4-, 2,5-DI-ME-3,4-DI-PH-1-, BICYCLIC ADDUCTS 180180
2,5-DI-ME-3,4-DI-PH-, ADDUCTS ACRYLATES - - - - - - - - - -183441
2,5-DI-PH-3,4-DI-(2-ME-PH)-, STEREOCHEM 184788
CYCLOPENTADIENYLIDES,
PHOSPHONIUM-, ELECTROPHILIC SUBSTITUTN - - - - - - - - - -178144
PHOSPHONIUM-, RXN DIENOPHILES, + D LABELED 178145
PHOSPHONIUM, RXN DI-CL-CARBENE -180915
PHOSPHONIUM(SULFONIUM)-, STRUCT 178155
TRI-PH-PHOSPHONIUM, SUBSTITUTN RXN - - - - - - - - - - -179768
CYCLOPENTADIONES, 1,3-, 2,2,5,5-TETRA-ME- 180357
CYCLOPENTADIOXINONES, SYN + DERIVS -175936
CYCLOPENTADITHIOPHENES(1,2-B:3,4-C C'), 7H-, 7-CO2H-2,3,4,5-TETRA-ME- 183908
C'), 7H-7-CO2H-2,3,4,6-TETRA-ME- 183909
CYCLOPENTADITHIOPHENES(1,2-B:4,3-B'), 7H-, 7-CO2H-2,3,4,5-TETR 183909
CYCLOPENTADITHIOPHENES(1,2-B/4,3-B 8'), TETRA-ME-7H-SUBST, SYN - - -171849
8'), 7,7-DI-SUBST-, + DERIVS 177967
CYCLOPENTADITHIOPHENES(1,2-C:3,4-C'), 7H-, 7-CO2H-1,3,4,6-TETR 183909
CYCLOPENTADITHIOPHENES(2,1-B:3,4-B'), TETRA-ME-4H-, SUBST, SYN 171849
CYCLOPENTAFURODQUINOLINES(F)(3,2-C), 3,3A,4,5,8,9,10,10C-OCTA-H- -174228
CYCLOPENTAFUROQUINOLINES(G)(3,2-C), 3,3A,4,5,7,8,9,10B-OCTA-H-4,1 174228
CYCLOPENTAINDENES(A), 2,8-DI-H- - -182942
CYCLOPENTAINDOLES(2,3-B), 1-OXO-5-NH2- 177055
CYCLOPENTANEACETIC ACIDS, OXO-, PH- 173520
CYCLOPENTANECARBONITRILES, RXN ACYL-CL 182213
CYCLOPENTANECARBOXYLIC ACIDS,
ALKYL- - - - - - - - - - - - - - -175749
1-NH2-2-OH-2-HO- 179375
3-CH2COOH-, C-14 LABELED - - - -176350
CYCLOPENTANEDICARBOXYLIC ACIDS, ME ESTERS, STEREOCHEM 174975
CYCLOPENTANEDIOLS, 1,2-, MASS SPECTRA, D LABELED - - - - - -176376
CYCLOPENTANEDIONES,
1,3-, SYN 174294
1,4-, 2,3-DI-ALKYL- - - - - - -174294
CYCLOPENTANEPENTOLS, 1,2,4,3,5-, SYN 173094
CYCLOPENTANES,
AC-, PYRROLIDINE ENAMINE - - - -177615
ALL-CIS-TETRA-HO- + PENTA-HO- 184079
AMINO-ME-, PH- - - - - - - - - -182213
BR-CYCLOHEXYLOXY- - - - - - - - -180952
CF3-PER-F- 181747
DERIVS, SYN - - - - - - - - - - -174192
DI-BR-, NO2- 183246
DI-CL-ME CARBOXYLIC ACID DERIVS, D LABELED - - - - - - - - - -179946
DI-SUBST- - - - - - - - - - - - -183639
METHYLENE-, D LABELED - - - - - -173374
PENTA-CL-PENTA-F-, PYROLYSIS 172900
PENTA-ME-, STEREOCHEM - - - - - -180789
PYRAZOLINYL-3- 179892
SUBST-, GRIGNARD CPDS - - - - - -182893
SULFONATE DERIV 172340
THIOSULFONATE DERIV - - - - - - -174442
1-(ETHYLENE-1'-OXY-2'-THIO)-, DERIVS, + D LABELED 180881
1-AC-2,3-DI-ME-, STEREOCHEM - -175223
1-ARYL-1-CH2NHCH2CNPH2- + 1-ARYL-1-CH2NHCOCHPH2- 174337
1-ARYL-1-CH2NH2-, + N-SUBST - -172884
1-CF2CF21-2-CH21-3,3,4,4-TETRA-F- 183718
1-CYCLOHEXANE(CYCLOPENTANE)-, PER-F- - - - - - - - - - - - -176762
1-HO-1,2-DI-ME-3-AC- 183537
1-HO-2-ME-3(+ 4)-ISOPROPENYL-, D LABELED - - - - - - - - - -173577
1-HO-2-MEO-, 1-SUBST-, STEREOCHEM - - - - - - - - - - -184115
1-OXO-, 3-SUBST-STYRYL-2-ME- - -176755
1-OXO-2,2,3-TRI-ME-1-PH-, SYN + DERIVS 182410
1-OXO-2,2,5-TRI-ME-3-VINYL-, SYN - - - - - - - - - - - - -180465
1-PH-3-C(NO2)3-2-NO2- 182184
1-THIOSEMICARBAZONO-3-(1,3,4-THIADIAZOL-5-YL)- - - - - - - -173961
1,1,2,2-TETRA-CN-3-(1,2,2-TRI-CYCLOPROPYL)-VINYL- 173604
1,2-DI-(SUBST-ALKYL)- - - - - - -173387
1,2-DIARYL-, SYN 175702
1,2,3,4-DIEPOXY-, NEW SYN - - - -180948
1,4-DICARBETHOXY-2,3-DIOXO- 172459
2-ISO-PR-1,3-DI-ME-, SYN - - - -177238
2-OXIME, TRI-ME-AMMONIUM IODIDE 183916
2,4-DIANILINO-1-OXO- DERIVS - -171862
3-R2N-ACRYLOYL-, RXN H2NOH 182162
CYCLOPENTANETETROLS,
ACETOXONIUM SALTS - - - - - - - -177679
5-ACETAMIDO-, DERIVS + ISOMERS, D LABELED 183303
CYCLOPENTANETRIOLS,
ACYLOXONIUM SALTS - - - - - - - -177678
SYN 173093
CYCLOPENTANOLS,
ALKYL-, NEW SYN - - - - - - - - -184302
AMINO ETHER DERIVS - - - - - - -175288
BENZYL-CN- - - - - - - - - - - -185109
ISOMERIZATN, SULFONATE 177154
PROPYNYL-, CONVERSN - - - - - - -172350
SILYLPROPENYL- 175358
2-ACYL-, GRIGNARD RXNS - - - - -178094
2-COPH-, D LABELED 178094
3-ET-1-SUBST- + 2-ME(TERT-BU)-1-SUBST-, + D LABELED - - - - -178636
CYCLOPENTANONECARBOXYLIC ACIDS, 2-, CH3OCH2 ENOL ETHER 177648
CYCLOPENTANONEIMINES, 5-CN(CONH2)-2,2-DI-SUBST- - - - - - - - -181958

CYCLOPENTANONES,
CARBOXY-ME-, PH- 173520
DERIVS + SYN - - - - - - - - - -179999
DICYCLOPENTYLIDENE- 185144
NEW PHOTOCHEM RXN - - - - - - -178064
VERBANONE PYROLYSIS 183751
1-, 2-COOET-2-METHYL-, CO COMPLEX - - - - - - - - - - -181913
1-, 3-DICYCLOPROPYLMETHYL-2-ENE-182348
2- + 3-ME-5-HO-, DEHYDRATN - - -172489
2-, 1,2-BIS(2-ACI-NO2)- 174606
2-CHO-2,4,4-TRI-ME- - - - - - - -181340
2-HO-ALKYL-, GRIGNARD RXNS 178094
2-ISOBUTYRYL-4-ISOHEXANOYL-5-ISOPENTYL-, SYN - - - - - - - -183682
2-ME-2,5-DI-SUBST-1-, NEW RXN 175310
2,2'-METHYLENEDI- - - - - - - - -183188
3-ME-3-ALKYL- 181891
5-CN(CONH2)-2,2-DI-SUBST- - - -181998
CYCLOPENTANOXAZOLINES, 4,5-, DERIVS + SYN 180220
CYCLOPENTAPHENALENONES, N-ALKYL- -175983
CYCLOPENTAPHENALENES(A), DI- + TETRA-H- 182942
CYCLOPENTAPHENANTHRENES, 3A(OR 11B)-HO-SUBST- - - - - - - - - -172822
CYCLOPENTAPHENANTHRENES(A),
12-HO-DECA-H- 175617
12-HO-OCTA-H- - - - - - - - - -175617
16,17-DI-H-15H-, SYN 183539
CYCLOPENTAPHENANTHRENES(DEF), 3-SUBST-4H- - - - - - - - - - -177365
CYCLOPENTAPHENANTHRENES(L), 1-OXO-2,3,6-TRI-SUBST- 175916
CYCLOPENTAPHENANTHRENONES(A), 15,16-DI-OXO-TETRA-H- DERIVS - - -175911
CYCLOPENTAPHENANTHRENONES(L), 1-, 2-, 3-DI-H-2,3-DI-PH-2,3-EPOXY- 175916
CYCLOPENTAPHOSPHAZENES, F- - - - - 174582
CYCLOPENTAPIPERIDONES, AMINO-ME- 175744
CYCLOPENTAPYRANS(C), 1-HO-4-COOME-7-ME-1,4A,5,6,7,7A-HEXA-H-, CON 178942
CYCLOPENTAPYRAZOLES,
TETRA-H- 184513
TETRA-H- - - - - - - - - - - - -184915
CYCLOPENTAPYRENESPIROCYCLOPENTADIENE A), 6-1'-2',4'-, SUBST-, SYN 175798
CYCLOPENTAPYRIDAZINES(C), 6,7-DI-H-3-PH-, DERIVS, NEW SYN - - - -184317
CYCLOPENTAPYRIDAZINES(D), 1,4-DI-PH- D LABELED 174628
2H-, 2-ME-SUBST-, SYN - - - - -175785
CYCLOPENTAPYRIDINES,
ET- 173501
RXN AMINOCROTONATE - - - - - - -182212
CYCLOPENTAPYRIMIDINES(D), 4-NH2-6,7-DI-H-5H-5-SUBST- 181445
CYCLOPENTAQUINOLINEACETIC ACIDS, SYN - - - - - - - - - - - -175964
CYCLOPENTAQUINOLINECARBOXAMIDES, N-ARYL- 176682
CYCLOPENTAQUINOLINECARBOXYLIC ACIDS,
CL- - - - - - - - - - - - - - -175962
DI-BR- 175963
- - - - - - - - - - - - - - -175964
CYCLOPENTAQUINOLINES,
ACYL-, DI-H- 175961
AMINO-PR- - - - - - - - - - - -173727
CL- 175962
CL-8Z- - - - - - - - - - - - - -176682
DIOXO-, TRIALKYL- 182212
SYN - - - - - - - - - - - - - -175964
TETRA-BR- 175963
CYCLOPENTAQUINOLINES(B),
DI-H-1H-9-(A-DI-BU-AMINO-ME)METHANOL - - - - - - - - - -184967
SYN + TAUTOMERS 181983
CYCLOPENTAQUINOLINIUM CPDS, ARYLATION - - - - - - - - - -176682
CYCLOPENTAQUINOXALINES(B),
1-(2,5-DI-OXO-TETRA-H-FURYL-3)-2,3-DI-H- 174215
1H-, 3A,9A-DI-H-3A-MEOOC-1-OXO-, SYN - - - - - - - - - - - -181568
CYCLOPENTATHIOPHENES(B),
DERIVS, SYN 183918
4H-5-NO2- - - - - - - - - - - -174661
CYCLOPENTATHIOPHENES(C), 3-CN-4-R2N-184516
CYCLOPENTATRIONES,
ARYLIDENE- - - - - - - - - - - -182212
1,2,4-, RXN ETHYLENE GLYCOL 185133
CYCLOPENTENEACETALDEHYDES, FENCHANE 173890
CYCLOPENTENEACETIC ACIDS, OXO-, PH- 173520
CYCLOPENTENECARBONITRILES, ALKYL-, HO- - - - - - - - - - - - -176944
CYCLOPENTENECARBOXYLIC ACIDS, 1-, 2(OR 3)-HO-5-OXO-2,3,4-TRI-PH 172822
CYCLOPENTENEDICARBOXYLIC ACIDS, + ESTERS - - - - - - - - - - -171799
CYCLOPENTENEDIOLS, SYN 173093
CYCLOPENTENEDIONES,
ALKYL-, MEO- - - - - - - - - - -176944
1,2-DI-PH-4-XYLYLIMINO- 179732
1,4-, 2,3-DI-ALKYL- - - - - - -174294
CYCLOPENTENEDITHIOCARBOXYLIC ACIDS, CD,CO,CU,NI,ZN COMPLEXES 179011
CYCLOPENTENEETHANOLS, FENCHANE - - -173890
CYCLOPENTENEHEPTANOIC ACIDS 176944
CYCLOPENTENES,
CF3-PER-F- - - - - - - - - - - -181747
DI-PH-, PHOTOXIDATN 185161
DI-SUBST- - - - - - - - - - - -183639
ETHYLIDINE-DI-ME- 183506
MEO-POLY-F- - - - - - - - - - -177783
NEW SYN - - - - - - - - - - - -178397
PENTA-ME- - - - - - - - - - - -180789
SUBST-1-HO(OXO)-2- 182346
TETRA-ME-, ION - - - - - - - - -180949
TRI-I-GERMYL- 173928
VINYLCYCLOPROPANE REARR - - - -172169
1-, 1-CSSH-2-NH2-, CD,CO,FE,NI, PT,ZN COMPLEXES 179282
1-, 1-MEOH-PER-F-, D LABELED - -173872
1-, 2,4-DI-ME-5-OXO-1-(2-COOH-ET)- 181849
1-, 3-OXO-2-CARBOXY-1-CARBOXY-HEXYL-, NEW SYN - - - - - - -185210
1-CARBOXALDEHYDE-OXIME-1,- 172075
1-CH2COPH-2-ME-2-SUBST-4-OXO-2-, + D LABELED - - - - - - - -181373
1-COOH-2-MEOCH2O-1- 177648
1-COOH-3-ME-3- + 1,4-DI-COOH-3-ME-3- - - - - - - - - - - -175349
1-CYCLOHEXANE(CYCLOPENTANE)-, PER-F- 176762
1-ME- + 1-PH-, RXN C(NO2)4 - - -182184
1-ME-, STABLE AG RADICAL COMPLEX 174390
1-ME-2-AC - - - - - - - - - - -177885
1-OXO-2,3,4-TRI-PH-5-SUBST- 182617
1-PH-2-CHO-3-COPH- - - - - - - -180177
1-R2N-2-CN- 184516
1-SUBST-2,2,3-TRI-ME-3- - - - -183001
1,2,3-TRICOOME-3-MEO-4-OXO-5-PHOSPHORANYLIDENE- 181844
1,2,4-TRI-ME-3-AC-4-HO(ACO)-1- -184540
1,3-DI-OXO-2-NC-2,5-DI-TERT-BU-4-AZIDO-, CLEAVAGE, N 179532
1(2)-BR-3,3-DI-ME-1- - - - - - -177632
2-, 3-SUBST-BENZYL-4-OXO-1-CHRYSANTHEMOXY- 182417
2-CL-2,4-DI-BU-1,3-DI-OXO-, SYN 183737
2-OXO-4-HO-2,3,4-TRI-PH-, DEHYDRATN 179875
2,3-DI-ME-2-EN-1-OXO - - - - - -178515
2,4-DIANILINO-1-OXO- DERIVS - -171862

3-, 1-ME-1-ALDEHYDO-4-IPR- - - -176421
3-(1,1-DI-PH-ETHYL)-, SYN 173126
3-ALKYL-1-OXO-, PHOTOCHEM, D LABELED - - - - - - - - - - -184063
4-, 2,2-DI-ME-1,3-DI-OXO-, SYN + RXNS, + D LABELED 172269
4-, 3,5-DISUBST-, SYN - - - - -173079
4-COPH-1- 179668
CYCLOPENTENETRIOLS, SYN - - - - - -173093
CYCLOPENTENDBENZOPYRRYLIUM CPDS, DI-H-, BENZYLIDENE- 172878
CYCLOPENTENOLS, ALKYL-, MEO- - - - -176944
CYCLOPENTENONECOUMARINS(2,3-C), 5,6-DI-PHCH2O-, SYN 177952
CYCLOPENTENONES,
ALKYL-, MO- - - - - - - - - - -176944
CARBOXY-ME-, NO2-PH- 173520
D LABELED - - - - - - - - - - -171899
ME JASMONATE, NEW SYN 181355
PHOTOCHEM ADDN OLEFINS - - - - -173570
1-OCTYL-2-(W-HOOC-HEXYL)-5-HO-, DERIVS + SYN 178353
2-, RXN NAN3 - - - - - - - - - -184133
2-, 4-ME-4-ALKYL- 181891
2,3-DI-ME-, NEW SYN - - - - - -184305
2,3,4,5-TETRA-PH-2-, + D LABELED 175895
2,4,5-TRI-SUBST-1,2- - - - - - -176348
3,4,4-TRI-PH-2- 183902
4,5-DI-SUBST-2 - - - - - - - - -180176
CYCLOPENTINDENECARBOXYLIC ACIDS, TETRA-H- 185142
CYCLOPENTINDENES, ANION SYN - - - -185142
CYCLOPENTINDENES(A),
2-OXO-TETRA-H-, + D LABELED 182257
3,5,6,7-TETRA-PH-4-HEXA-H- - - - -172906
CYCLOPENTINDOLES(B), POLY-ME-1,2,3,4-TETRA-H- 181055
CYCLOPENTISOQUINOLINES(IJ), HEXA-H-, NEW SYN - - - - - - - - - -174738
CYCLOPENTYLAMINES, ALKYL-, ALLYL- 178284
CYCLOPENTYLENEFERROCENES(1'°,3'°,1, 1') - - - - - - - - - - -177110
CYCLOPEPTIDES, SYN 173939
CYCLOPHANES,
CONFORMATN - - - - - - - - - -180931
DIALKYL-, SYN 184336
LAYERED HETEROAROMATIC - - - - - 180488
SYN 181116
CYCLOPHANES(2,2), 12-SUBST-, REARR -178327
CYCLOPHANES(3,3), HEXATHIA- 180500
CYCLOPHOSPHAMIDES, METABOLITES, C-14 LABELED - - - - - - - - - -181003
CYCLOPHOSPHAZINES, RXN CL-ME-SILANE 179020
CYCLOPHOSPHONITRILES, TRI-F-ME-NITROXY- - - - - - - - - - -180612
CYCLOPIAZONIC ACIDS,
BIOSYNTHESIS, D LABELED 176297
DERIVS, ISOLATN - - - - - - - -173047
CYCLOPREGNANES, 9B,19-, 3B-NH2-20A-NME2-4,4',14A-TRI-ME-5A- 183385
CYCLOPREGNANONES, 9B,19-, 4,4',14A-TRI-ME-3B-SUBST-20-, NEW SYN -183371
CYCLOPROPACHROMANES(C), DI-CL(BR)- 181284
CYCLOPROPACHROMENES(C), REARR, + D LABELED - - - - - - - - - -175487
CYCLOPROPAHOMOCHROMANES(D), DI-CL(BR)- 181284
CYCLOPROPAISOBENZOPYRANS(C), 4-ME(PH)- + 1,1-DI-CL-4-SUBST- -177510
CYCLOPROPANAPHTHALENES(B), 1,2,7-METHENO-SUBST- 184444
CYCLOPROPANECARBOXYLIC ACIDS,
ALKYL-, STRUCT - - - - - - - - -173489
ALKYL-PH- 176096
CN- - - - - - - - - - - - - - -185095
DI-8Z- 178455
ME,ET ESTERS, 1(2)-ME-2-PH- - -174966
O-18 LABELED 182449
1-F-2,2-DI-SUBST-, + ET ESTERS -182150
2,2-DI-CL-3-ME-3-PH- + ET ESTER 185243
2,3-DI-ARYL- - - - - - - - - - -174643
3,4,5-TRI-MEO-PH- 174141
CYCLOPROPANEDICARBOXYLIC ACIDS,
ACYL- - - - - - - - - - - - - -178455
CONVERS LACTONE 174141
DI-ESTERS - - - - - - - - - - -172132
DI-ME ESTERS, 1-BR- + 1-ALKOXY- 174475
1,2-, ESTERS, SYN - - - - - - -177868
CYCLOPROPANEIMINES, NEW RXN 182960
CYCLOPROPANES - - - - - - - - - -184912
CYCLOPROPANES,
(TETRA-H-PYRANYL)-SUBST- 173357
ACETYLENE-DI- - - - - - - - - -171824
ACETYLENIC, SYN 179203
ACYL-, ACID CATAL OPENING - - -178723
ACYL-, DI-8Z- 178455
ADDN DIAZOMETHANE - - - - - - -175758
ADDN LICUME2, NEW RXN 180683
ALKYNYLIDENE, PYROLYSIS - - - -172197
ALKYNYLIDENE, SUBST-1,2,4-TRIAZOLINE ADDUCTS 178853
ALKYL-SUBST-, D LABELED - - - -177364
ALLENYL-, DI-CL- 174416
ALLYL-SUBST-, STABLE CATIONS - -182346
ALLYLIDENE-, ADDN HCL 172062
ALLYLIDENE-, REARR - - - - - - -183506
ANODIC OXIDATN 179071
ARYL-, METHANOLYSIS + D LABELED 184272
ARYL-, METHANOLYSIS + D LABELED 184313
BR EFFECT - - - - - - - - - - -180121
BROMOMETHYL-, ALHYLATN RXN, + D LABELED 178067
BUTENYL-, DIHALO- - - - - - - -177188
CARBONYL INSERTION 183113
CARBONYL PEROXIDES, REARR - - -183512
CHRYSANTHEMIC ACID SKELETON 179721
CL-(DI-,TRI-,TETRA- + PENTA-ME)-172122
CL-TRI-F-ME-, SYN 181884
CLEAVAGE BY ALC - - - - - - - -174425
CN- 172608
DERIVS, SYN - - - - - - - - - -175520
DI-BR-, ET-, SYN 180994
DI-CL-, RXN - - - - - - - - - -180359
DI-CL-METHYLIDENE- 174447
DI-HALO, SYN - - - - - - - - - -179894
DI-ME-, RXN ACYL ANHYD + H2PTCL6 175258
DI-PH-, D LABELED - - - - - - -173014
DI-PH-METHYLENE-, ADDN TETRA-CN-ETHYLENE 179073
ELECTROPHILIC ADDN WITH NUCLEOPHILE RETENTN - - - - - -183450
F-, SYN 179864
F-CL-SYN,REDN - - - - - - - - -179863
FERROCENYL-DI-HALO-, SOLVOLYTIC RXNS 179126
FURANYL-, DERIVS - - - - - - - -182916
GEM-DI-BR-PH-, RXN 171555
GEM-DI-BR, RING OPENING PRES ETHYLENE OXIDE - - - - - - - -180318
HALF-CAGE ALCOHOLS, FORMATN + TRANSANNULAR RXNS 178497
HALO-, STYRYL- - - - - - - - -172323
HEXATRIENYL- 175751
HO-ME-, REARR, D LABELED - - - -175058
MESYLATES 183443
METHYLENE, D LABELED, NEW REARR - - - - - - - - - - - - -173581
NEW SYN 182246
NO2-, RXN (ISO-PRO)3P, NOVEL TRANSFORMATN - - - - - - - -184166
NO2-PH-, NITRATION 174426
OXO DERIVS - - - - - - - - - -182379
OXO-, SYN 180365
PH- - - - - - - - - - - - - - -173186

PH-, D LABELED 174633
PH-, DIMERIZATN - - - - - - - - -172348
PH-, RXN PB(OAC)2F2 182480
PH-[DI-PH]-ALKENYLIDENE - - - -184345
PH-ETHYNYL COOME, SYN 179203
PHOSPHINYL- - - - - - - - - - -179421
PH3P SALTS 178968
PT INSERTION RXNS - - - - - - - -182731
RXN PROD FROM CARBETHOXYCARBENE + SULFIDES 181076
SUBST- - - - - - - - - - - - - -173749
SUBST-, SYN - - - - - - - - - - -181071
SYN 184311
TETRA-SUBST- - - - - - - - - - -177363
TRI(PENTA)-, SB 178299
TRISUBST-, SYN - - - - - - - - -182318
VINYL-, CYCLOPENTENE REARR 172169
VINYL-, PHOTOCHEM - - - - - - -172161
1-(A-ME-VINYL)-1-ME- 177919
1-(SUBST-PH)-2-PHCO-3,3-DI-D, + NEW SYN - - - - - - - - - - -177666
1-(2-ME-1-CYCLOHEXENYL)-2-CO2ET-180256
1-AC-1-ETOOC- - - - - - - - - -179725
1-ALKYL(1-HALO-2-ALKYL)-, NEW SYN 176169
1-ALKYLSULFONYL-1-ALKYL-, SYN -184876
1-BR-1-F- + 1-CL-1-F- 184754
1-BR-1-F-2-PH-, LIALH4 REDN - -178086
1-CHO-, CLAISEN-TISCHENKO RXN 178570
1-CL-1-PH-MERCAPTO-, METHANOLYSIS - - - - - - - - -172279
1-COOH-1-HO- 180677
1-COOH-1-SUBST- - - - - - - - -175087
1-COPH-2-PH-3-SUBST- 177641
1-CO2ME-1-(OMEGA-CO2ME-)-ALKYL- 179671
1-CO2ME-1-(1'-CO2ME-1'-)-CYCLOPROPYL- 175059
1-CYCLOPROPYL-1-TOSYL-, SYN + SOLVOLYSIS - - - - - - - - - -175063
1-DI-ME-ALLENIDENE-2,2-DI-ME-3-CH2OH 179721
1-ETOOC-2-(RO)2P(O)- - - - - - -172377
1-F-1-MEO-2-PH- + 1,1-DI-MEO-2-PH- 184754
1-HEXADIENYL-2-VINYL-, SYN - - -183115
1-ISOPROPYLIDENE-2-METHYLENE-3-PH- 173123
1-ISOPROPYLIDENE-2-METHYLENE-3-SUBST-PH- - - - - - - - - -176017
1-ME-1-(1-ME-CYCLOPROPYL)-, DERIVS 177969
1-ME-1-ET(ISO-PR)-2-SUBST-3-METHYLENE- - - - - - - - - -173240
1-ME-2,2-DI-PH-, D LABELED, NEW RXN 173555
1-ME-2,2-DI-PH-, RADICALS, D LABELED - - - - - - - - - -175067
1-METHYLENE-2-PH-2-SUBST-, TCNE ADDUCTS 184025
1-PH-2,2-DI-HALO-, PROPYNE SYN -176263
1-SUBST-THIO-1,2-DI-PH-, + DISULFIDES 183181
1-SUBST-2-VINYL- - - - - - - - -179666
1-SUBST-2,3-DI-ME- 173006
1,1-BIS-CHN2-, METHANOLYSIS - -176902
1,1-DI-(ALKYLSULFONYL)-, SYN 184876
1,1-DI-BR-2-FERROCENYL-2-(2-SUBST-CYCLOPROPYL)-, SYN - - -179125
1,1-DI-BR-2,3-DI-ET- 182341
1,1-DI-BR(CL)-2-FERROCENYL-2-SUBST-, SYN - - - - - - - - -179123
1,1-DI-ME-, A,A-DI-SUBST- 176902
1,1-DI-ME-2-ISOBUTENYL- - - - -179540
1,1-DI-ME-2-MEO-3-SUBST-, SYN 173009
1,1-DI-ME-2,2-DI-PH-3-SUBST-, SYN - - - - - - - - - - - -181861
1,1-DI-PH-2-FERROCENYL-2-SUBST-, SYN 173176
1,1-DISUBST-, FROM BETAINES - -179333
1,1,2,3-TETRASUBST-, STEREOCHEM, D LABELED 174383
1,2-DI-ME-1-AC(1-CL-VINYL)- - -183531
1,2-DI-PH-SULFONE 183180
1,2-DI-SUBST-PH-1-CN-, MS - - -177440
1,2-DICARBOXYLIC ACID ESTERS 181391
1,2-DIISOCYANATO-3,3-DI-CL- - -181074
1,2,2-TRI-COOH-1-ME- + TRI-ESTERS 185264
1,2,3-TRI-PH-, D LABELED - - - -183160
2-AC-3-ARYL-1,1-DI-CN-2-ME- 179745
2-CL-VINYL-, + DERIVS - - - - -183014
2-PH-1-SUBST-1-F3C-, SYN + STEREOCHEM 177077
2,2-BIPHENYLENE-1-SUBST- - - - -177633
2,2-DI-PH-1-SUBST- 184358
2,3-DI-PH-1-STYRYL-, DERIVS - -172161
2,3-DI-SUBST-METHYLENE-, STEREOCHEM 183434
3-PH-1-AC(CHO)-2-SUBST- - - - -179647
CYCLOPROPANOLS, STEROIDAL, SYN 184771
CYCLOPROPENECARBOXYLIC ACIDS, ALKYL-, STRUCT - - - - - - - - -173489
DI-PH- 178432
SILYL- - - - - - - - - - - - -179051
CYCLOPROPENES,
ADDN 1,3-DI-PH-ISOBENZOFURAN 171562
ANION + SUBST- - - - - - - - - -184495
HALO-, DIELS ALDER RXN 181072
HINDERED, PEROXY ACID OXIDATN, NEW RXN - - - - - - - - - -184037
IN DIENE SYN 172349
ME-, RXN TRI-ALLYLBORANE - - - -179176
PT-(PHOSPHINE) COMPLEXES 184632
RXNS DEHYDROBENZENE - - - - - -178432
TETRA-SUBST-, SYN 178326
TRI-ME-, RXN DI-CL-CARBENES - -184657
1-ME-, NEW SYN 178499
1,2-BIS-COOME-, REARR - - - - -180930
1,2-BIS(ME3SI)-3,3-BIS(CF3)- 183460
1,2-DI-MEOOC-3,3-DI-SUBST- - - -175842
2,2-DI-PH-1-SUBST-1- 176674
3-SUBST-ALCOHOL-1,2-DI-ALKYL-1- 178638
CYCLOPROPENETHIONES, DI-PH-, RXN HETEROAROMATIC NITROGEN CPDS 184839
CYCLOPROPENIMINES, SYN - - - - - - -179353
CYCLOPROPENIUM CPDS, NEW SYN 178849
TRI-PH- - - - - - - - - - - - -184022
CYCLOPROPENONES,
DI-PH- 175253
DI-PH-, RXN HETEROAROMATIC NITROGEN CPDS - - - - - - - - -177475
DI-PH-, RXN PYRIDINIUM YLIDES 183071
RXN SULFONIUM YLIDE - - - - - -181742
CYCLOPROPENYLIDENEANTHRONES, RING OPENING 171565
CYCLOPROPENYLIUM CPDS, BR- - - - - -180121
CYCLOPROPINDENES(2,3), FREE RADICAL BRONTATN 177141
CYCLOPROPYLAMINES,
2-(PENTA-F-PH)-, SYN - - - - - -180453
3,4,5-TRI-MEO-PHCH2- 176615
CYCLOPROPYLCARBINOLS, 3,4,5-TRI-MEO-PH- - - - - - - - - - -176141
CYCLOPROPYLIDENES,
BIS-, PYROLYSIS 172197
3-SUBST-ALCOHOL-2,2-DI-ALKYL-1- 178638
CYCLOPROPYLIDES, DI-PH-SULFONIUM 181889
CYCLOPROTOBUXINES, F + C, ALKALOIDS, SYN + DERIVS - - - - - - - - -183385
CYCLOSATIVENE, SESQUITERPENE 183665
CYCLOSERINES, ALKYL- - - - - - - - -183605
CYCLOTETRADECADIENES, 2e7-e-, 2e3,7e8-DI-BENZO-1,9,12-TRI-OXA-4,6-D 174774
CYCLOTETRADECAHEXAENES, 3,4,5,10,11,12-, 1,8-DI-OXO- + 1,1,8,8-TE 183722
CYCLOTETRADECATETRAENES, CEMBRENE 176217
CYCLOTETRADECATETRAYNES, 1,3,8,10-6,13-DI-METHYLENE- - - - - - - -180782
CYCLOTETRADECATRIENES, NEOCEMBRENE 176217
CYCLOTHYMIDINES, O6-5'-, SYN - - - -181035
CYCLOTRIDECANES, PEROXIDE DERIVS 184531
CYCLOTRIPHOSPHAZATRIENES, CONDENSATN RXN - - - - - - - -180108
SUBST- - - - - - - - - - - - -177183
CYCLOTRIPHOSPHAZENES,
F- - - - - - - - - - - - - - -174582
F-, SYN 178163
GEM-SUBST-DIAMINO- - - - - - - -174503
PENTA-AMINO- 179413
CYCLOTRISILAZANES, RXN SILYL-PR- - - - - - - - - - - - -179038
CYCLOTRISILOXANES, DERIVS + SYN 177348
CYCLOUNDECENES,
1-HO- - - - - - - - - - - - -176910
1-OXO- 176910
CYLINDROCLADIUM ILICICOLA, ANTIBIOTICS - - - - - - - - -184173
CYMBOPETALUM PENDULIFORUM, SESQUITERPENES - - - - - - - -174050
CYMENES, ALKYLATN + CYCLIALKYLATN WITH ISOBUTYLENE, ACID CATALY 181971
CYPERONES, SYN - - - - - - - - - -185020
CYPERUS ROTUNDUS, SESQUITERPENOIDS 184682
CYPHOLOPHINES, ALKALOIDS, OAC DERIV + D LABELED - - - - - - - -177006
CYPHOLOPHUS FRIESIANUS, ALKALOIDS 177006
CYPRIDINIA MILGENDORFII, ETIOLUCIFERAMINE - - - - - - -178328
CYPRINUS CARPIO, METAB 38,7A-DI-HO-CHOL-5-ENOIC ACID 181450
CYSTATHIONINES, C-14 LABELED - - - -176467
CYSTEAMINES,
CONDENSATN PROD GLYOXYLIC ACIDS 177836
CU COMPLEXES - - - - - - - - - -174104
N-AC-ALANYL- 176984
N,S-DI-AC- - - - - - - - - - - -175826
S-AC-N-HOMOVERATROYL- 177826
S-ACYL- - - - - - - - - - - - -173024
CYSTEINES,
A-HO-ANALOG, + S-BENZYL SUBST- 172912
A-SALICYLIDENE- + A-PYRIDOXYLIDENE- - - - - - - - -176042
BIOSYN IN SALMONELLA TYPHIMURIUM 179971
C-14 LABELED CH2COOH DERIVS - -176981
CARBAQUITERPENE - - 14 LABELED - 171728
CONDENSATN PROD GLYOXYLIC ACIDS 177836
CYS-POLYGLYCYL-, SYN + OXIDN 179265
DERIVS - - - - - - - - - - - - -176943
DERIVS 178225
DERIVS, RXN ALLYL-BR,1-BR-2-BUTYNE,BRCH2COPH + - - - - - -184143
HG DERIV 172752
MO COMPLEXES, S-BRIDGED - - - - -173603
N-AC-S-(MALEIMIDE-N-CH2O2CCH2)- 177989
N-ALKYL-, SYN - - - - - - - - -174654
N-ET-2,5-DIOXO-PYRROLIDINYL(SUCCINYL)-S- C-1 179602
N,S-BIS-BOC-L-, SYN GLUTATHIONE 183586
S-(HO-SUBS)-CYCLOALKYL- 176443
S-(N-SOCF2CF2NHCOCF3-ACETANILIDE-2-YL)-G-GLU-, C-14 LABELED - - - - - -175887
S-(2-PROPYNYL)-S-OXIDE(DIOXIDE), CYCLIZATN 175695
S-ALKYL-2-ME-, SYN - - - - - - -175334
S-ME-PH DERIVS 174963
S-PH3C(PH2CH)-, PEPTIDES, NEW SYN - - - - - - - - - - -173116
S-SUBST-, DERIVS 181149
SELECTIVE CLEAVAGE - - - - - - -184244
TRYPTAMINE DERIV 182095
3-CH2CH2CH2OH-, DERIVS + METAB -182282
CYSTINES,
CU COMPLEXES 185325
DERIVS, PEPTIDES - - - - - - - -173349
INSULIN B-CHAIN 179024
INSULIN B-CHAIN - - - - - - - -180607
PEPTIDES, NEW SYN 173113
S-PH3C(PH2CH)-, PEPTIDES, NEW SYN - - - - - - - - - - -173116
SELECTIVE CLEAVAGE 184244
CYTIDINES,
BENZYLATN + TRITYLATN - - - - -173933
CYCLOBUTANE DIMERS 179454
D LABELED - - - - - - - - - - -177622
DIPHOSPHATE, DIGLYCERIDE, T LABELED 175514
N(4)-(A-ETO-4-NO2-BENZYL)-2',3'-DIACETATE-5'-PHOSPHATE, NEW SY - - -183645
N(4)-SUBST-, DERIVS 178875
NEW SYN - - - - - - - - - - - -182958
SUBST-, TRI-F-AC DERIVS 184709
TRIPHOSPHATE, SYN - - - - - - -182930
2'-DEOXY-5-I-5'-TRI-PHOSPHATE 176458
2'-O-ME- + DERIVS, SYN - - - - -184016
2'-O-TETRA-H-PYRANYL DERIVS, NEW SYN 175156
2',3',5'-TRI-O-BENZOYL-, OXIDATN - - - - - - - - - - -175821
2',3',5'-TRI-SUBST- 182625
4-N-(CL)AC-2',3',5'-TRI-ACYL- -176203
5'-DI-PHOSPHATE, 2'-O-ME-C-14 LABELED 175462
5'-O-BOHCH2-2,3-ISOPROPYLIDENE-185044
5-CL-5'-MONO(TRI)-PHOSPHATE 181449
6-N-ACYLATN, NEW SYN - - - - - -173934
CYTIDYLIC ACIDS, D LABELED 177622
CYTISINES,
ACYLOXYBUTYNYL- - - - - - - - -182215
N-ME-, STRUCT, C-14 LABELED 178204
PEARSON REARRT, D LABELED - - -175686
CYTISUS SCOPARIUS, GIBBERELLIN A35 + GLUCOSIDE 184210
CYTOCHROMES,
85, HUMAN,MONKEY,CHICKEN, PEPTIDES - - - - - - - - - - -176982
85, NONAPEPTIDE 172004
85, RHODOSPIRILLUM, 26-32 - - - -180616
85, 80-93 SEQUENCE 183604
C, ABTILON + COTTON, AMINO ACID SEQ - - - - - - - - - - -181251
C, BONITO, AMINO ACID SEQ 176462
C, BONITO, AMINO ACID SEQ - - -183139
C, PEPTIDES 174265
C, PUMPKIN CUCURBITA, MAXIMA, AMINO ACID SEQ - - - - - - - -184951
C, RICINUS COMMUNIS 175212
C, SESAMUM INDICUM - - - - - - -175212
C, YEAST 14-22,11-17 SEQUENCES 183608
C, 18-22 SEQUENCE - - - - - - -174678
CYTOKININ ACTIVITY - - - - - - - - - - - - - - - - -176293
- - - - - - - - - - - - - - - - -176295
- - - - - - - - - - - - - - - - -180146
- - - - - - - - - - - - - - - - -181634
181624
CYTOKININS, POTENT ANTAGONIST - - -184997
CYTOSINES,
ARABINOSYL-, NEW SYN 174123
DERIVS, NEW RXN WITH CL-ACETALDEHYDE - - - - - - - - -178951
N-PHOSPHONO- 181818
O2,O2'-ANHYDRO-1-B-ARABINOFURANOSYL-, NEW SYN - -182849
PHOTODIMERS, DERIVS 181878
1-(2-NH2-OXYETHYL)-, + DERIVS, NEW RXN + D LABELED - - - - -176741
1-(4-CH2-2,3,4-TRI-DEOXY-ERYTHRO-2-HEXENOPYRANOSYL)-, 172508
1-(4-THIO-D-ARABINOFURANOSYL)-, DERIVS - - - - - - - - - - -174737
1-B-ALLOPYRANOSYL-, + AC DERIV, SYN 177578
1-B-L-ARABINOFURANOSYL-, NEW SYN - - - - - - - - - - - -184461
1,3-DI-ME-, NEW SYN 181069
4-N-CL-AC-, HYDROLYSIS - - - - -176203
5'-O-HO-METHANEPHOSPHONATE 174830
CYTOSTATIC ACTIVITY - - - - - - - - - - - - - - - - -176387
175388
CYTOSTATIC ACTIVITY,
POTENTIAL - - - - - - - - - - -173426
POTENTIAL 175782
POTENTIAL - - - - - - - - - - -178179
POTENTIAL 178396
POTENTIAL - - - - - - - - - - -180772
POTENTIAL 182186
POTENTIAL - - - - - - - - - - -182733
POTENTIAL 182937
CYTOTETRINS, A, ANTIBIOTIC, ISOLN -177705
CYTOTOXIC ACTIVITY - - - - - - - - - - - - - - - - -174984
- - - - - - - - - - - - - - - - -179386
180526
- - - - - - - - - - - - - - - - -181368
181369
- - - - - - - - - - - - - - - - -181766
182798
- - - - - - - - - - - - - - - - -182801
CYTOTOXIC ACTIVITY,
POTENTIAL 171807
POTENTIAL - - - - - - - - - - -172085
POTENTIAL 182972
POTENTIAL - - - - - - - - - - -184051
POTENTIAL 184052

DACRYDIUM COLENSOI, DITERPENOIDS - -174613
DACRYDIUM INTERMEDIUM, PHYTOECDYSONES 174466
DAHLIA SCAPIGERA, CONSTIT - - - - -182131
DALBERGIA PANICULATA, ROTENOIDS - -175557
DALBERGIA SISSOO, NEOFLAVONOIDS - -176977
DALBERGICHROMENE, NEOFLAVONOID, ISOLATN, STRUCT 176977
DALBERGIOIDIN, ISOFLAVANONE, SYN - -179953
DALPANOL, ROTENOID 175557
DAMNACANTHUS MAJOR, ANTHRAQUINONES -179930
DAMSISSIN, SESQUITERPENE LACTONE - 177335
DANAUS CHRYSIPPUS, HAIRPENCIL SECRETION CONSTIT - - - - - - -183483
DAPHNIPHYLLUM MACROPODUM, ALKALOID CONSTITS 173135
DARZENS RXN, ALDEHYDES + CHLOROACETONITRILE - - - - - -182501
DASYCARPIDONE, ALKALOID, DE-ET-, SYN 177018
ALKALOID, TOTAL SYN, + D LABELED - - - - - - - - - - -178468
INDOLE ALKALOID 182767
TOTAL SYN - - - - - - - - - - -172267
DATISCA CANNABINA, FLAVONOIDS, BIOSYN 176952
DATISCETIN, FLAVONOID, C-14 + T LABELED - - - - - - - - - - -176952
DAUNOMYCIN,
ANTIBIOTIC 183466
ANTIBIOTIC, DERIVS + SYN - - - -175445
DNA DERIVS, ANTIBIOTICS - - - -179591
N-BR-ACETYL-, X-RAY ANAL 185336
DAUNOMYCINONE, ANTIBIOTIC, 4-DEMEO-7-O-ME-, SYN 183466
DEACETALIZATION RXN, NEW, PH3CBF4 -182473
DEACYLATION RXN, GLUCOPYRANOSYLAMINE 173901
DEAMINATION RXN, HO-NH-ALANINE DERIV - - - -179472
HONO, PH-ALANINE DERIV 179473
DEAZAFOLIC ACIDS, N(10)-, SYN + BIOL - - - - - - - - - - -181631
DEAZAHOMOPTEROIC ACIDS, 11-, SYN 177247
DEAZAMETHOTREXATES, 1,3-, SYN - - -183671
DEAZAPTEROIC ACIDS, N(10)-, SYN + BIOL 181631
10-, SYN - - - - - - - - - - -177247
DEAZAPURINES, 7-, RXN SOCL2 180082
DEAZAURIDINES, 3-, TRI-BZ-, NEW DISPLACEMENT RXN - - - - - - -184147
DECABORANES, 1,2-DICARBACLOSO- + 5,6-DICARBANIDO 184792
DECABORANE(14), TL-(ME)2 COMPLEXES 183711
DECADIENES,
2,9-DI-NH2-5,6-DI-ME-3,7-, + D LABELED 178697
4,8-, 2-HO-2,5,9(2,4,9)-TRI-ME- 175449
DECADIYNEDIOLS, PREP 174432
DECADIYNES,
BIS-DIALKYLAMINO- - - - - - - -174432
2-HO-2-ME- 184332
DECALINCARBOXYLIC ACIDS, 2A-, 8-CH2-2-ME- - - - - - - - - - -176257
DECALINE, ALKALOID 180173
DECALINONES, 1-,2-, 8A-ME-, DERIVS + SYN - - - - - - - - - - -177803
DECALINS,
ANGULARLY SUBST-, NEW SYN, + D LABELED 177616
DI-OXO- + DI-HO- - - - - - - -182726
FROGMENTATN TO CYCLODECADIENONES 184357
2-AC-5B-HO-CIS-9,10-DI-ME- - - -183037
2-METHYLENE-, DERIVS + D- 172166
3-NH2-2-(3,4-DI-HO-PH)-, 4 ISOMERS, SYN - - - - - - - - -177936
3-OXO-, DERIVS 180683
9-DI-CL-ME-, SYN - - - - - - - -182909
DECALOLS,
8-ISO-PR-, SYN + CONFIG 179962
1-HO-1S,9R-, 1S,9S-TRANS - - - -184262
1(2)-, COCF3 DERIV 173041
2-, 3-NH2-2-(3,4-DI-HO-PH)-, 4 ISOMERS, SYN - - - - - - - - -177935
2-HALO-9-CN-1(3)-, CIS + TRANS 178632
2-PH-3-ISOPRNH2-2-, ISOMERS - -173434
9-ME-2-CL(F)-3- 184720
DECALONES, ALKYLATN - - - - - - - - - - -182402
CYCLIZATN 183733
TOSYLOXY-, RXNS - - - - - - - -178024
1-, 4-HO-, 4S,9R-TRANS-, D-LABELED 184262
2-HALO-9-CN-1(3)-, CIS + TRANS -178632
3-HO-3-PH-2-, ISOMERS 178614
9-ME-2-CL(F)-3- - - - - - - - -184720
DECAMINE, ALKALOID 180174
DECANEDIAMINES, BIS-CL-AC- - - - -180983
DECANEDIOIC ACIDS, 4-OXO-, METABOLITE, ISOLATN 173039
DECANES,
MASS SPECTRA, D LABELED - - - -183827
POLYHALO- 183161
5,6-DI-F- - - - - - - - - - - -183465
DECANOIC ACIDS,
8-HO- 174853
ME ESTER, 5-ET-3,5,9-TRI-ME- - -184520
5,9-ME DIOL 184594
2-CL- - - - - - - - - - - - - -178614
4-NO2PH ESTER, AMINOLYSIS 180159
DECANONES, 5-CH2PH-5-HO-6- - - - - -173331

DECAPENTAENES, 1,3,5,7,9-, PER-CL- 174696
DECARBOXYLATION RXN, PHOTOSENSITIZED, USING BENZOP 179255
DECASILOXANES, COOH-ET- 177420
DECATETRAENEDIOIC ACIDS, 2,4,6,8-, FE-(CO)3 COMPLEXES - - - - - -184312
DECATETRAENES, 1,3,7,9-, PER-CL- 174696
DECATRIENES, 1,5,9-, 5-ME- - - - - -184100
DECENES, 4-, 1-HO-2-NH2-3-OXO-, AC + ME3SI DERIVS, C-14 LABELED 182486
DECENOIC ACIDS, HO-, OR OXO-, NEW SYN - - - - -178452
HO-, OR OXO-, SYN 174887
HO-, SYN - - - - - - - - - - -174888
ME ESTER, 3,5,9-TRI-ME-5-VINYL-8- 184520
DECENYNOIC ACIDS, SYN - - - - - -178452
DECHLORINATION RXN, 4-CL-6-SUBST-PREGNA-4,6-DIENE-3,20-DIONES 177357
DECHLOROFLUORINATION RXN, PER-F-ALKENE SYN - - - - - - - - -182597
DECININE, ALKALOID 180174
ALKALOID, DERIVS - - - - - - - -180170
SYN FROM 3-(3-(2-FORMYL-4,5-DI-MEO-PH)-4-MEO-PH)PROPIONIC 177351
DECODINE, ALKALOID - - - - - - - -180174
DECODON VERTICILLATUS, ALKALOIDS 180173
DECURSIN, COUMARIN, NEW SYN - - - -181312
DECURSINOL, + COUMARIN, NEW SYN 181312
DECYLENEDIAMINES, 1,10-N,N'-DI-CHCL2CO- - - - - - - - - - -180856
DEFOLIANTS, PHOSPHAZO CPD 182079
PYRIDINIUM OXIDE - - - - - - - -177405
DEHALOGENATION RXN, HEXA-ET-DI-TIN 171654
DEHYDROADAPTOLEACARCOL, ROTENOID, SYN -175198
DEHYDROGENATION RXN, PD, LINDENENYL ACETATE 179195
DEHYDROLYCOPECURINE, ALKALOID, D LABELED - - - - - - - - - -178251
DEHYDROMUNDUSERONE, ROTENOID, SYN 175198
DEHYDRORETRONECINE, METABOLITE, SYN 175690
DEHYDROROTENONE, ROTENOID, NEW SYN 175198
DEHYDROSERPINDONE, ROTENOID, SYN - -175198
DELEPINE RXN, ACETYLENIC HALIDES 177494
2-AR-4-CL-ME-OXAZOLES - - - - - -180516
DELPHININE, ALKALOID, CONFORMATN 176491
OPTICAL RESOLUTN, ASYM RXN - - -177586
DELTOIDIN, POPULUS DELTOIDES, DERIVS 174392
DEMOXEPAM, METABOLITES, 2-C-14 LABELED - - - - - - - - - -175648
DENYANOV RXN, 1-ME-2-H2NCH2-PIPERIDINE 174334
DENDRAMINE, ALKALOID, DENDROBIUM NOBILE, - - - - - - - - -178905
DENDROBATES HISTRIONICUS, ALKALOIDS 182110
DENDROBINE, ALKALOID, SYN - - - - -172035
DENDROBINES, 2,6-DI-HO-, ALKALOID 178905
DENDROBIUM CREPIDATUM, ALKALOIDS - -175095
DENDROBIUM HILDEBRANDII, ALKALOIDS, 6-HO-NOBILINE 178905
DENDROBIUM NOBILE, DENDROBINE, SYN -172035
DENDROBIUM PIERARII, ALKALOIDS, PIERARDINE, SHIMUNINE 178906
DENDROBIUM, ALKALOIDS - - - - - - -181168
DENDROSTOMUM PYROIDES, N-TERMINAL AMINO ACID SEQUENCE 181428
DENDROXINE, + 6-HO-, N-ISOPENTENYL DERIVS, ALKALOIDS - - - - - -181168
DEOXYNYBOMYCIN, ANTIBIOTIC 172114
DEPRESSANT ACTIVITY - - - - - - - - - - - - - - - - - - -174[illegible]
176222
- - - - - - - - - - - - - - - - - - -181[illegible]
184218
DEPRESSANT ACTIVITY, POTENTIAL - - - - - - - - - -177779
POTENTIAL - - - - - - - - - - -183278
DEPSIDONES, STEREOCAULON COLENSOI - - - - -173174
TRI-CL-, CALOPLACA 179576
DEPSIPEPTIDES, VALINOMYCIN - - - - - - - - - -176221
VALINOMYCIN 176980
VALINOMYCIN ANALOG - - - - - - -178275
VALINOMYCIN ANALOGS 178274
DERRIS ELLIPTICA, ROTENOIDS, NEW SYN - - - - - - - - - - - - -175198
DERRIS MALACCENSIS, TOXICAROL ISOFLAVONE 182548
DESAURINS, STRUCT - - - - - - - - - - - -178677
UV, IR SPECTRA 178678
DESCHOLESTANES, AB-, 8,9-DI-HO-, + DERIVS - - - - - - - - - - - -172649
DESERPIDINE, ALKALOID, CHLORINATN 182415
DESIPRAMINES, TRI-F-AC DERIV - - - -174811
DESMODIUM CANADENSE, VICENIN, VITEXIN 172002
DESMODIUM GANGETICUM, PTEROCARPANS -181833
DESMODIUM PULCHELLUM, GLYCOSIDE 182134
DESMOSTEROLS, + PROPIONATE, 3-T LABELED - - - - - - - - - -178522
DESTHIOBIOTIN, IMIDAZOLE, SYN FROM GLUCOSE 175332
DESTRUXINS, A + B, D LABELED - - - -173883
DESULFURIZATION RXN, ORGANIC DISULFIDES 178864
DETERGENTS, DICATIONIC - - - - - - - - - -182384
1,1-PH-HO-PROPYL-2-ALKYL-DI-ME-AMMONIUM BROMIDE, SYN 172979
DETOSYLATION RXN, FENCHANE - - - - -173890
DETROPINES, MEBR DERIV 171757
DEUTEROPORPHYRINS, AC- - - - - - - - - - - - - - -179416
AC-, ET- 178426
DI-ME ESTER, 2,4-DI-SUBST- - - -172083
DIABECHOMOANOROSTENES, 9(8-7),8(9-11)-, 5A,14A-, 3,17-DI-SUBST- 182742
DIACETATE ACIDS, ESTERS, NA3-TRIS(OXY)-, LANTHANIDE COMPLE 175092
DIACETONITRILES, 2-NO2-PH-HYDRAZONE 181139
DIACETYLACETONES, + THIO DERIV, CO-DI-HALO COMPLEXES - - - - - -173206
DIACETYLENES, 4,4'-DI-HO-DI-PH-, POLYMETHYLENE ETHER DERIVS 181481
DIADEMA ANTILLARUM, PIGMENTS - - - -175546
DIADEMAN, SYN 179356
DIADINOCHROMS, SYN - - - - - - - - -172048
DIALDEHYDES, CO,CU,FE,MN,NI,ZN COMPLEXES, DIAMINES 171859
RXN BISPHOSPHORANE(DIAMINE) - -175417
DIAMANTANES, BROMINATN RXN 178143
SUBST DERIVS - - - - - - - - - -172039
1(4)-SUBST- 178401
DIAMANTANONES, 5-, 3A-HO- - - - - -178401
DIAMIDES, N-THIO-N'-, NEW SYN 172055
DIAMIDINES, 2-PH-BENZUFRANS, - INDENES,-INDOLES - - - - - - -181557
DIAMINES, AL,8-GA,IN-ME3 COMPLEXES 172957
CO COMPLEXES - - - - - - - - -181469
CO,CU,FE,MN,NI,ZN COMPLEXES, DIALDEHYDES 171859
CU-(SCN-CL04) COMPLEXES - - - -181113
DECADIYNE,DODECADIYNE 174432
DI-OXO-, ISOXAZOLINONE RING OPENING PROD - - - - - - - - -171[illegible]
RXN CL-ACETATE 180983
RXN DIALDEHYDES - - - - - - - -175417
RXN 2-NH2-BENZALDEHYDE, CO-(HALO) COMPLEXES 184589
DIANELLA REVOLUTA, PIGMENTS - - - -179515
DIANIONS, ACYLATION 182029
DIANSA, CPDS, 1,13-DIAZATRICYCLO(11.11.4.2/25.28)TRIACONTA-25,27, 183395
DIANTHOSIDES, C, STRUCT 183618
DIANTHRONES, - - - - - - - - - -178288
DIANTHRONES, TETRA-HO- 176587
DIANTHRYLAMINES, 2,2'- - - - - - - -172823
DIANTHUS DELTOIDES, TRITERPENE 183618
TRITERPENES - - - - - - - - - -178288
DIARYLHEPTANOIDS, BIOSYN 183526
DIAVERIDINE, NEW SYN - - - - - - - -177961
DIAZAANNULENES(20), 16,19-, D LABELED 175417
DIAZABASKETENE, N-OXIDE, SYN + REARR - - - - - -181892
PYROLYSIS, NEW RXN 181893
DIAZABENZANTHRACENEDIONES, TETRA-H- 180725
DIAZABENZONAPHTHOANTHRACENES(A)(2,1-1,2)-, 1,6-DI-, 5-NH2- - - - - -178260
DIAZABICYCLOBUTANES(1,1,0), 2,4-, 2-ALKYL-, SYN + DERIVS - - - - -182906
DIAZABICYCLODECANES(4,3,1), 3,10-, SUBST-SYN + CONFORMATN 181978
DIAZABICYCLOHEPTADIENES(3,2,0) - - -184372
DIAZABICYCLOHEPTADIENES(3,2,0), 2,3-, 6-PH-1-PH-2-SUBST- - - - - 183725
DIAZABICYCLOHEPTADIENES(4,1,0), 1,2-, DERIVS - - - - - - - - - -183174
DIAZABICYCLOHEPTADIENONES(3,2,0), 5-ME-6-PH-1,2-, SYN + DERIVS 172180
DIAZABICYCLOHEPTANEDIONES(4,1,0), 2, 2,4-DI-SUBST-3,5- - - - - -181368
DIAZABICYCLOHEPTENES(2,2,1), 2,3-, 7-ISOPROPYLIDENE 176679
DIAZABICYCLOHEPTANES(3,2,0), 2-AC-5-ME-6-PH-4-OXO-1,2-, SYN - - -172180
DIAZABICYCLOHEPTENES, 2,3- 178043
DIAZABICYCLOHEPTENONES(3,2,0), 1,2-3-6-, 2-SUBST-4-ME-5-PH- - - -183174
DIAZABICYCLOHEXENES(2,2,2), 2,5-, 2,5-, 3,6-DI-F-1,4-DI-C3F7- 176900
DIAZABICYCLOHEXANECARBOXYLIC ACIDS -175758
DIAZABICYCLOHEXANES, DIALKYL- 182206
DIAZABICYCLOHEXENES(3,1,0), PHOTO-ISOMERIZN - - - - - -172115
1,3,3-, PHOTOREARR 182458
DIAZABICYCLONONADIENES(3,3,1), 3,7-, 2,4-BIS(PYRIDYL)-9-SUBST- 184084
3,9, 3-BZ-9-CARBO-ETO-ME- 172872
5-PH-7-MEO-2,4,9-TRIOXO-1,3-, SYN + DER - - - - - - - - - -172262
DIAZABICYCLONONATRIENES, SYN 172054
DIAZABICYCLONONENES(4,3,0), 1,5,5-, 4XX-DIENYL HALIDES - - - -180013
DIAZABICYCLOOCTADIENES(3,3,0), 1,5, 2,6-, SYN 181827
DIAZABICYCLOOCTADIENES(4,2,0), SYN + RXN - - - - - - - - - -171770
DIAZABICYCLOOCTANES(2,2,2), 1,4-, + 1,4-BIS-QUATERNARY CPDS 185009
1,4-, 2,6-DIONE COMPLEXES - - - - -180350
1,4-, 2-SUBST-, SYN 181683
2,5-, N,N'-DIARYL-3,6-DI-OXO- -175715
DIAZABICYCLOOCTANES(3,3,0), 3,5-, 4-OXO-, DERIVS 181271
DIAZABICYCLOOCTANES(4,2,0), 5,6,7,7-TETRA-PH-8-OXO-1,4- - - - - -172738
DIAZABICYCLOOCTENES, PH-(NO2-PH)- 172115
2,5-DI-PYRIDYL-8-CL- - - - - - -178355
DIAZABUTADIENES, 1-CL-1,4-DI-PH-2,3-1,3-, DISPROPORTIONATN 179965
1,4-, CU-(HALO) COMPLEXES - - -173675
1,4-, (HALO) COMPLEXES - - -173676
DIAZABUTANES, 2,3-, 1,4-DI-PH-1-SCN-, 1,3-DIENE- - - - - - - - - -185292
DIAZACHRYSENES, + THIO DERIV, NEW SYN 176247
RXN RMGX - - - - - - - - - - -182199
TETRA-ALKYL- 174873
4,10-, 6-SUBST-NH2- - - - - - -177828
DIAZACINDOLIDINES 182199
DIAZACYCLOHEPTANES, 1,3-, 2-SUBST-IMINO-4-SUBST-CARBONYL- - - -175996
DIAZACYCLOHEXANES, 1,3-, 2-SUBST-IMINO-4-SUBST-CARBONYL- 175996
DIAZACYCLOOCTANES, 1,5-, DERIVS - - - - - - - - - -175180
1,5-, ME-2-PH-4-OXO- 178840
DIAZACYCLOOCTANONES, 1,4-, 5-, 1-BENZYL- - - - - - - - - - -176389
DIAZACYCLOPENTADECANES, 4,10-, 5,9-DI-OXO-1,7,13-TRI-OXA- 173569
DIAZACYCLOPENTADIENONES, DI-PH-, DIELS-ALDER RXN - - - -179759
OXIDES, CONFORMATN, RXN OLEFINS, CYCLOADDTN 174717
DIAZACYCLOPENTANES, 1,3-, 4-OXO-2,2,5,5-TETRA-ARYL- - - - - - - -183509
DIAZACYCLOPENTINDENES(CD), 4H-4A,7B-, SYN 177243
DIAZACYCLOPHANES(10), 3,8-, NO2- - -178060
DIAZADIFERRABICYCLONONADIENES(5,1,1), TRI-PH-, (CO) COMPLEX 173574
DIAZADIOXASELENAPENTALENES, 2,5-, 1,6-, 6A-, 3,4-DI-SUBST- - - - -174041
DIAZADIPHOSPHETIDINES, P-, P'-DIOXO-175383
DIAZANAPHTHALENES, 1,5-, C-14 LABELED, PHARMACOLOGY - - - - - - - -178537
1,5-, PHARMACOLOGY 178536
2,3-, 1,4,5,8-TETRA-PH-6,7-DIBENZYL- - - - - - - - - -181204
DIAZANES, 1,3-, 1-ME-, CONFORMATN 176058
1,3-, 1,3-DI-ALKYL-5,5-DI-ME-, CONFORMATN - - - - - -182885
DIAZANONAENES, 3,7-3-, 1,9-DI-NH2-1,4,6,6,9-PENTA-ME-, NI-(CL04)2 177526
DIAZAPARACYCLOPHANES(3,1,3,1), DI-ME DERIV - - - - - - - - - -184235
DIAZAPARACYCLOPHANES(3,2,3,2), + DI-ME DERIV 184235
DIAZAPENTACYCLODECENES(4,4,0,0/2,10/,0/3,5/,0/4,9), 7,8-, 7,8- 180179
DIAZAPENTACYCLODECENES(4,2,2,0/2,5/,0/13,9/,0/4,10), 7,8-7-, NEW RX [illegible]
5/,0/3,9/,0/4,10), 7,8-, 7-, N- [illegible]
DIAZAPHENALENES, 1,2-, 1H- 176721
DIAZAPHENANTHRENES, NEW SYN - - - -176247
DIAZAPHENOTHIAZINES, 4(1)-HYDRAZINE-2,3- 181748
DIAZAPHENOTHIAZINOLS, ALKYL- - - - -179085
DIAZAPHENOXAZINES, 3,4-, 2-CL-SUBST-182648
DIAZAPHOSPHOLANES, 1,3,2-, SYN, NMR 174202
DIAZAPHOSPHORANES, TETRA-CL- 174672
DIAZAPHOSPHOLIDINOOXADIAZAPHOSPHORIDS, OXIDES - - - - - - - - - -179434
DIAZAPHOSPHORINANES, 1,3,2-, 2-OXO-, SYN 185175
1,3,2-, 2-THIO-, SYN - - - - - -185175
DIAZAPHOSPHORINECARBOXYLIC ACIDS, ARYL- 173907
DIAZAPHOSPHORINES, ARYL- + CARBONITRILES- - - - - - - - - -179398
DIAZAPROPANES, 1,3-DI(2'-PYRIDYL)-3-COPH-1-ENE-2,3-, + NI,PD COMP 174958
DIAZAPYRENES, MONO- + BIS-QUATERNARY AMMONIUM CPDS, RXN 181607
DIAZAQUINOLIDINES, DIARYL-, DIOXO-176536
DIAZASILASPIRONONANES(4,4), 1,6-5-, 1,3,6,8-TETRA-ME- - - - - - - -185209
DIAZASPIRONONATETRAENES(4,4), 1,2,1,3,6,8- 174575
DIAZATETRACYCLODECANES, SYN - - - -176166
DIAZATETRACYCLOUNDECANES, SYN 176166
DIAZATRICYCLODECADIENES(4,2,2,0/2,5) - - - - - - - - - -182520
DIAZATRICYCLODODECADIENES(6,2,2,0/2,7), SYN, D LABELED 180075
DIAZATRICYCLODODECADIENES(6,4,0,0/2,7), 4,11-, 5,9- - - - - - -184159
/3,7), 4,11-, 4,7-DI-PH-2,6-DIOXA- 176687
DIAZATRICYCLODODECADIENES(7,3,0,0/2,6), 4,10-DI-PH-3,12-DIOXA-4,1 176687
DIAZATRICYCLODODECATRIENES(6,2,2,0/2,7), + OXO DERIV 172871
DIAZATRICYCLONONADIENES(4,2,1,0/2,5), 7,8-, 3,7- - - - - - - - -184282
DIAZATRICYCLOTETRAACONATRIENES(13,4,2/29,32), 1,15-, 29,31, 183395
DIAZATRICYCLOTRIACONTATRIENES(11,11,4,2/25,28), 1,13-, 25,27,29- -183395
DIAZATRICYCLOUNDECANES(3,3,1,2/3,9), 3,9- 172872
DIAZATRICYCLOUNDECANIUM(4,3,1,1/3,10), CPDS, 3,10-, 10-ME-, IODI 181978
DIAZATRIMETHINCYANINES, DYES 174399
DIAZENES, A-HO-DI-ALKYL- - - - - - - - -177689
A-HO-DIALKYL- 177687
A-HO-DIALKYL-, SYN - - - - - - -177688
ALKENYL-, SYN + RXN 177606
ALKYL-, SYN + RXNS - - - - - - -177605
ARYL-, NEW SYN 178304
SIGMATROPIC REARR - - - - - - -175060
DIAZENIUM CPDS, DI-PH-, RXN OLEFINS 184768
RXN DIENE,DIELS-ALDER - - - - -173502
DIAZEPINECARBOXYLIC ACIDS, HO-PH- 175959
DIAZEPINES, INDOLYL- - - - - - - - - - -178793
OXO-THIOXANTHENO-1,4-, SYN 178779
1-ISO-PRO-, FE(CO)3 COMPLEXES -173468
1-ME-2-AC-3-PH-HEXA-H-1,2- 183045
1,2-, PER-F-(DI-ME-PER-H)-3,7-DI-OXO- - - - - - - - - - -183843
1,2-, SYN + REARR 184372
1,2-, 1-SUBST-3,5,7-TRI-PH-, PHOTOLYSIS - - - - - - - - - -183725
1,2-, 3-CH2CO2H-, SYN + DERIVS 180450
1,2-, 3,4,5,6,7-PENTA-PH-4H-, + DI-I DERIV, NEW STRUCT - - - -172985
1,3-, 2-ETO-1H-4,5,6,7-TETRA-H- 184725
1,3-, 2,4-DI-OXO-3H-, DERIVS - -181368
1,4-, NEW SYN 177484
1,4-, 1,4-BIS(MESYL)-HEXA-H-6-HO-1H- - - - - - - - - - - -180034
1,4-, 1,4-BIS(TOSYL)-HEXA-H-6-HO-1H- 180034
3,5,7-TRI-PH-, RH-(CO) COMPLEXES - - - - - - - - - - -178356
DIAZEPINES(1,2), 3,5,7-TRI-PH-, RXN FE2(CO)9 173574
DIAZEPINIUM CPDS, 1,4-, PERCHLORATES, 1,4-DI-ALKYL(AR 180328
DIAZEPINOINDOLES(2,3-F), 1,4-, 1-AC-6-ME-8-OXO-TETRA-H- 182671
DIAZEPINONES, 1,2-4-, 2,3-DI-H-5-ME-6-PH-, TOSYL DERIVS, D LABELE 183174
DIAZETIDINES, 1,2-, 1,2-DI-ROOC-TETRA-MEO- 175862
3-AMINO-1,2-, SYN - - - - - - -181928
DIAZINES, 1,2, PER-F-(DI-ME-PER-H)-3,6-DIOXO- 183843
1,3-, TETRA-H-, DERIVS - - - - -176058
DIAZINONS, DEGRADN PROD 184786
DIAZIRIDINES, 1,3-DI-SUBST- - - - - - - - -175823
2-N-TERT-BU-3-ME 182921
DIAZIRINES, SYN FROM DIAZO CPDS - -183754
DIAZO CPDS, -PO(OET)2- + -POPH2-, AG, HG DERIVS 180728
A-CARBONYL-, RXN DMSO - - - - -172287
ALIPHATIC, RXN CARBINOLAMINES 175040
ANISYL-PH-AMINE DERIV - - - - -183261
CINNAMYLIDENE ETHYLCYANOACETATE ADDN 177750
CYCLOPENTACINNOLINE(C) - - - - -175757
DISULFONAPHTHOL 180109
IMIDAZOBENZIMIDAZOLE - - - - - -182222
ISOMERIZATN DIAZIRINES 183754
NO2-TOLYL-, ADDN OLEFINS - - - -181678
REDUCTIVE ELIMINATN NITROGEN 180366
RXN ARYLSULFONATE - - - - - - -180966
RXN ARYLSULFONAMIDES 180340
RXN DI-NO2-ETHYLENE - - - - - -180993
RXN HALO-TRI-NO2-METHANE 180953
RXN KETOPHOSPHONATE - - - - - -180584
RXN PROPENYL PHOSPHONIC ACID 179418
DIAZOACETIC ACIDS, ET, MELDRUM ACID RXN - - - - - - - - - - -177757
DIAZOACETOPHENONES, BZ, REDUCTIVE ELIMINATN N BY LIGHT 180368
DIAZOALKANES, DI-ME-PHOSPHONO-, RXNS - - - - -179072
SILYL-, CYCLOADDN RXN 179630
DIAZOALKENES, METAL-CATALYZED REARR OF BICYCLOBUTANES - - - - - - -183442
DIAZOALKYNES, METHANOLYSIS 176899
DIAZOCINES, N-HO-ET- - - - - - - - - - - - - -181270
1,3-, 2-ALKOXY-1,4,5,6,7,8-HEXA-H- 184725
1,5-, HEXA-H-, SYN - - - - - - -178081
DIAZOCYANIDES, 4-SUBST-PH-, RXN 2-NAPHTHOL 180471
DIAZOETHANES, 1-PH-2,2-DI-MEO-2(N-ALKOXYCARBONYLAMINO)-, SYN - -176961
DIAZOKETONES, PHOTOLYSIS 180366
RXN MALEIMIDES, N-ARYL- - - - -175808
UNSATD, SYN 178717
DIAZOMALONIC ACIDS, ESTERS, WOLFF RXN - - - - - - - - - - - - -179712
DIAZOMETHANES, ADDN VINYLPHOSPHONIC OXIDE 179422
ARYL-AROYL-, ARYL-AC- - - - - -173708
BIS-CF3-, RXN NI,PD,PT COMPLEXES 183744
RXN ALLENYLPHOSPHONIC - - - - -182063
RXN ALLYLCYANIDE 185122
RXN CONJUGATED DIYNES - - - - -178841
RXN VINYLPHOSPHINE OXIDE 179421
4-NO2-PHENYL-, DERIVS - - - - -173709
DIAZONIADIETHANOPENTAPHENES, DERIVS, CL04 SALTS 184361
DIAZONIAPENTAPHENES, RXN - - - - - -184363
DIAZONIUM CPDS, ARYL-, BF4, NEW CATALYTIC REDN 180019
ARYL-, IR-PPH3 COMPLEXES - - - -178370
ARYL-, REDN BY IR,RH-PPH3-H COMPLEXES 178370
BENZENE-, CHLORIDE, T LABELED -179602
CL-OLEFINS 179170
CONDENSATN RXN DEHYDROACETIC ACID - - - - - - - - - - - - -174[illegible]
DIALKYLCYANODIAZENE CARBOXYLATES 182361

FLUOROPHOSPHATES + FLUOROBORATES, ARYL-, PHOTOLY 176184
N,N-DI-ME-BENZAMIDE-, D LABELED 182369
NEW REARR - - - - - - - - - - - -172899
SUBST-PHENYL- 178868
THERMOLYSIS, ADDN ISONITRILES -178922
4-TOLYLSULFONYLDIAZOMETHANE, D LABELED 184674
DIAZOSPIROCYCLOPROPANENORBORNANONES, A-, DECOMPOSN, D LABELED - - -183428
DIAZOSULFONES, A-, ALKYLATN - - - -177340
DIBASIC ACIDS, ALIPHATIC, RXN DMSO ANION - - - - - - - - - - - -185083
DIBENZACEZINES(C.G), 5,6,7,8-TETRA-H-7-ME-, DERIVS, SYN 172907
DIBENZACOCINES(C.E), 6-AC-TETRA-H-TETRA-MEO- - - - - - - - - - -179958
DIBENZACRIDINES(C.H), 5-ME- + 5,9-DI-ME-, ULLMANN-FETVADJIAN SY 180664
DIBENZANNULENONES(9) - - - - - - - -180431
DIBENZANTHRACENES, 1,2:3,4-, NEW SYN 179058
DIBENZANTHRACENES(A.C), 3,6-DI-ISO-PR-11,11,12,12-TETRA-CN- - - - -181612
DIBENZANTHRACENES(A.H), DERIVS + SYN, T LABELED 179590
DIBENZANTHRONYLS, 8,8'- + 11,11'- - - - - - - - -171741
9-HALO- 171742
DIBENZAZEPINES(B.F), 5-SUBST-10-CYCLOALKYL- - - - - -173443
5-SUBST-5H-10,11-DI-H- 184971
DIBENZAZEPINES(C.E), N-SUBST-6,7-DI-H-1,11-DI-ME-5H-, + D LABELED 180348
DIBENZAZOCINES(B.F), 5-ME-, SYN,DERIVS + D LABELED 182261
5,6,11,12-TETRA-H-6-OXO-N-SUBST-171747
6-SUBST-, NEW SYN 183175
DIBENZAZOCINES(C.F), 5,6-DI-H-7H, 12H-6-CONH2- - - - - - - - - - -174546
DIBENZAZOCINES(C.G), 5,7,12,13-TETRA-H-6-CONH2(H)- 174546
DIBENZAZONINES(C.G), 6H-, 5,7,12,13-TETRA-H-6-SUBST-, SYN - - - -175800
DIBENZAZONINES(D.F), 2,11,12-TRI-MEO-3-HO(ME)D- 182754
DIBENZAZULENES(E.H), 1,3-DI-PH-1,2,3,6-TETRA-H- - - - - - - - - -182942
DIBENZENONAPHTHACENES, DERIVS 181317
DIBENZIMIDAZOLOPIPERAZINES - - - - -175525
DIBENZOAZEPINES(B.F), HEXA-H-, 8-MEO-11-OXO- 178576
DIBENZOBENZOPYRANONAPHTHYRIDINES(B.H)(1)(2,3,4-DE)(1,6), ME SUBS 173111
DIBENZOBICYCLOOCTADIENES, JANUSENE, DERIVS 181318
JANUSENES, DERIVS - - - - - - - -181317
DIBENZOBICYCLOOCTADIENES(2.2.2), HALO DERIVS 175301
DIBENZOBICYCLOOCTADIENES(3.2.1), HALO DERIVS - - - - - - - - - -175301
DIBENZOBICYCLOOCTADIENES(3.3.0), 2,7-, 4-MEO-6-O- 184313
DIBENZOBICYCLOOCTANES(2.2.2), D LABELED - - - - - - - - - - - -176172
2(3),5(6)-, 7-ENE-7,8-DI-BZ-SUBST- 184829
DIBENZOBICYCLOOCTATRIENES(B.E)(2.2.2), 1-TERT-BU(ISO-PR)-7,8-DI- 181476
DIBENZOBICYCLOOCTATRIENES(2.2.2), FREE RADICAL ADDITN 175301
DIBENZOBIPHENYLENES(B.H), 5B,11A-DI-8R-5,12-DI-HO-6,11-DI-OXO-TET 174972
DIBENZOCHRYSENES(G.P), PROPELLANES 181552
RXN - - - - - - - - - - - - - - -181551
DIBENZOCINNOLINES(D.E.H), 2,3-DI-H-7H-3-OXO-2,4-DI-SUBST- 175623
DIBENZOCROWNS, COMPLEXES WITH THIOUREA - - - -180012
K,N-(HALC) COMPLEXES 171812
DIBENZOCYCLODECAFURANS(5,6,7,8)(1,2-C), 8,11-DI-ISO-PR- - - - - - -181612
DIBENZOCYCLOHEPTADIENES(A.D), 1,4-, 5-(3-N-ME-N-AC-PROPYLIDENE)-10- 183277
5-SUBST-, + 10,11-DI-H ANALOG -181830
DIBENZOCYCLOHEPTANESULFONIC(A.C) ACIDS, 6-, DERIVS 173070
DIBENZOCYCLOHEPTATRIENES, 7-SUBST- -173376
DIBENZOCYCLOHEPTENES(A.C), 5,7-DI-OXO- 178602
6,7-DI-H-, NEW SYN - - - - - - - -176026
DIBENZOCYCLOHEPTENES(A.D), DI-H-, METHADONE ANALOGS 175155
OXIDES, 5-H-, SYN - - - - - - - -176051
10,11-DI-H-5-OXO- 179046
5-(1-ET-2-ME-3-PYRROLIDINYL)- -185229
5-METHYLENE-4-SUBST 183988
5-OXO-10,11-DI-H-5H-10-SUBST-, SYN + D L - - - - - - - - - -174968
5-SUBST-10,11-DI-H- 173439
5-SUBST-5-AZIDO-5H-, PHOTOCHEM RXN - - - - - - - - - - - - -183175
5,5-DI-SUBST-, + D LABELED 177659
5H-, DERIVS - - - - - - - - - -174183
5H-, 10,11-DI-H-, DERIVS 177264
5H-10,11-DI-H-, ANALOGS - - - -185010
DIBENZOCYCLOHEPTENYLIUM(A.D) CPDS, 5-COOH, STABLE CATION 175775
DIBENZOCYCLOHEXENATRAENES(A.C), 11H-9,13-DI-PH- - - - - - - - -180431
9H- + 11H- 171810
DIBENZOCYCLONONATRAENONES(A.C), 11H-9,13-11- - - - - - - - - -180431
DIBENZOCYCLOOCTENES(A.D), TETRA-H-, METHADONE ANALOGS 175155
RXN - - - - - - - - - - - - - -183175
5,5-DI-SUBST-, + D LABELED 177659
5H-, DERIVS - - - - - - - - - -174183
5H-, 10,11-DI-H-, DERIVS 177264
5H-10,11-DI-H-, ANALOGS - - - -185010
DIBENZOCYCLOHEPTENYLIUM(A.D) CPDS, 5-COOH, STABLE CATION 175775
DIBENZOCYCLOHEXENATRAENES(A.C), 11H-9,13-DI-PH- - - - - - - - -180431
9H- + 11H- 171810
DIBENZOCYCLONONATRAENONES(A.C), 11H-9,13-11- - - - - - - - - -180431
DIBENZOCYCLOOCTENES(A.D), TETRA-H-, METHADONE ANALOGS 175155
RXN - - - - - - - - - - - - - -183175
5,5-DI-SUBST-, + D LABELED 177659
5H-, DERIVS - - - - - - - - - -174183
5H-, 10,11-DI-H-, DERIVS 177264
5H-10,11-DI-H-, ANALOGS - - - -185010
DIBENZOCYCLOPHENYLIUM(A.D) CPDS, 5-COOH, STABLE CATION 175775
DIBENZOCYCLOPH

DIKETENES.
RXN A-NH2-KETONES 176841
RXN CYCLANONE ANILS - - - - - - -180750
RXN KETO ALCOHOL 180101
DIKETOCORIOLINS, 8, STRUCT - - - - -184171
DIKETONATES, TRIS-B-, ZR-C5H5 COMPLEXES 172991
DIKETONES.
A-, A-CYCLOPR-, SYN + DERIVS - -185137
A-, FROM OLEFINS, NEW SYN 181033
A-, NEW SYN ACYLOINS - - - - - -180293
A-, REDN TO A-HO-KETONES, NEW SYN 182883
AL COMPLEXES, ENANTIOMERIZATN -174472
ALPHA-, 1,3-DI-ME-4,5-DI-NH2- URACIL CONDENSATN 181305
AMINOMETHYLATN - - - - - - - -178446
B-, AL,GA,IN COMPLEXES 185230
B-, C-14 LABELED - - - - - - -173740
B-, CU COMPLEXES 172525
B-, CU COMPLEXES, D LABELED - -171956
B-, F-SUBST-, AL,CO,CR,FE COMPLEXES 180878
B-, PER-F-PH-PER-F-ALKYL- - - -181009
B-, TRI-FI, MS 177448
B, CYCLIC-, ACYLATN - - - - - -184103
BETA-, RXN 179652
BETA, TRIS-AL,CO COMPLEXES - - -184045
BIS(THIOSEMICARBAZONE)-, CU COMPLEXES 175134
COLOR RXNS - - - - - - - - - -182776
CU COMPLEXES 173898
CU COMPLEXES - - - - - - - - -181405
DIAZO-, CONVERSN 175749
DIOXIMES, + TETRA-OXIMES - - - -176349
ETHIENYL-, SYN + CHEM 183046
ENENIC, RXN WITH AMINOINDOLE - - -175977
ETHYNYLATN 178445
FURYL-, THIENYL- - - - - - - - -181405
G-, BASE-INDUCED REARR 183902
GA COMPLEXES, NEW SYN - - - - -176073
LONG CHAIN,WITTIG RXN 173498
POLYCYCLIC, D LABELED - - - - - -175132
PYRYLIUM SYN 178796
RXN AMMONIUM CPDS - - - - - - -180968
RXN HYDRAZINE 180990
SYN - - - - - - - - - - - - -180868
TRI-F-, EU COMPLEXES 171689
VO COMPLEXES - - - - - - - - -180596
1,3-, 1,3-DIARYL, POLYHALO- 175542
1,4- + 1,5-, ROBINSON CONDENSATN - - - - - - - - -177766
1,4-, NEW SYN 178139
1,4-, NEW SYN - - - - - - - - -180347
1,4-, NEW SYN, ANNELATN RXN 184443
1,7-(1,7-DI-SUBST-PHENYL)- + 1, 8-(1,8-DI-SUBST-PHENYL)- - - -177735
DILACTONES, 3-BR-4,4-DI-HO-PIMELIC ACID 175085
DILATOSIDES, A,B,C + D, STRUCT - - -173100
DILITURIC ACIDS, NEW SYN 180691
DIMEDONES.
BETAINE DERIV - - - - - - - - -172337
BIS-, FORMIC ACID REDN 183594
CONDENSATN NITROSTYRENE, + D LABELED - - - - - - - - -171585
DI-ME-, SYN 171621
RXN TEAF - - - - - - - - - - -183593
DIMERIZATION RXN, CYCLOPENTENONES 184063
PH-CYCLOPROPANE,SULFURIC - - - -172348
DIMERS.
XYLENE-AG-CL04 171818
3-HO-2-(3-DI-ME-INDOLENINE - - -179625
DIMETHENOINDACENES(1.2:4/5.6:8), DECA-H-3,7-DI-SUBST- 183432
DIMETHENOTETRABENZOCYCLOHEXACOSENES(C,N,P) - - - - - - - - - -181218
DIMETHONIUM CPDS, DIIODIDE, C-14 LABELED 184903
DIMETHYLAMINES,
ANHYDROXYLITOL DERIV - - - - - -180606
FORMYLVINYL- 185097
PYRROLE DERIV - - - - - - - - -184812
RXN BR-ME-OXIRANE 175724
DIMROTH RXN,
PYRIMIDINES, 1,6-DI-H-6-IMINO-1-ME-, DERIVS, REARR - - - - - -182409
REARR PYRIMIDINES 175921
REARR 1-ALKOXYADENINES - - - - -183598
REARR, IMIDAZOPYRIMIDINES(1,2-A), (1,2-C) 182808
REARR, 1-ALKOXY-9-ALKYLADENINES 180776
DINAPHTHODACENES(2,3-C,3',2',1'-KL), 2,3-DI-H- 172823
DINAPHTHODIOXACYCLONONANES(1,2-F,1', 2'-H)(1,5), + 3,3'-DI-BRCH2- -178975
DINAPHTHOPHENOTHIAZINES(2,3-C,2',3'-H), + STABLE FREE RADICAL 174586
DINORCHOLANIC ACIDS, 12-OXO-, RXN -174101
DINORCHOLANIC ACIDS, 23,24-, 22-, 3B-HO-5A-7-ENE-, C-14 + T LA 180626
DINORCHOLENIC ACIDS, TRI-HO- - - - -176681
DINORHOMOHOMOAZAANDROSTANES, 3-4,8, D,5- 174719
DINORSECOAZAHOMOPREGNANES, 3,4,2,5, 5,8- - - - - - - - - - - - -174719
DINUCLEOTIDES, NICOTINAMIDE-4-ME-5-AC-IMIDAZOLES 172144
DIOLS, FROM DIEPOXYLINOLEATE - - - -180954
DIOSCOREA BATATAS, ALKALOIDS 178382
DIOSCOREA TOKORO, SAPOGENINS - - - -178030
DIOSGENIN,
CONVERSN TO 22-OXOCHOLESTEROL 178101
SAPOGENIN - - - - - - - - - - -179030
7-OXO-, STEROIDAL SAPOGENIN 179499
DIOSGENINS,
PREGNADIENOL PREP - - - - - - -176681
7A- + 7B-HO-, ACETYLATN 172695
DIOSPHENOLS, RXN KETALIZING AGENTS -181058
DIOSPYROS EUXIFOLIA, PIGMENTS 171826
DIOSPYROS PEREGRINA, CONSTITUENTS, INCLUDING UNKNOWN MONO-HO-TRI 176957
DIOSYPROS MELANOXYLON, NAPHTHALDEHYDE ISOLN 176303
DIOXAAZASPIRONONANES(4,4), 2,7,3-, 3-ME-4-PH-1,6-DI-OXO- - - - -180730
DIOXABENZOTETRACYCLODECENES, TETRA-F 178450
DIOXABICYCLODECANES(4,4,0), 2,3-, 1-MO(DO)-4,8,8,10,10-PENTA-ME- -177900
DIOXABICYCLOHEPTENES(2,2,1), OXO-TETRA-PH- 172651
DIOXABICYCLOHEXANES(3,1,0), 2,6-, DERIVS + SYN - - - - - - - - -182375
DIOXABICYCLOOCTANES(3,2,1), 1,5-DI-ME-6,8- 182401
6,8-, 7-ET-5-ME-, NEW SYN - - - -181008
DIOXABICYCLOOCTENES(3,2,1), 6,8-, 2(3)- 180226
6,8-, 2(3)-, FORMATN + ISOMERIZATN - - - - - - - - - -178194
DIOXABORINANES, ALKYL- 172107
3,2-, 4,6-DI-ME-2-PHO(PH)-, REARR - - - - - - - - - - -184675
DIOXABOROLANES, 1,3,2-, 2-TRI-ALKYL-CARBINYL- 182270
1,3,2-, 4,5-DI-OXO-, SYN - - - -184320
DIOXADIPHOSPHORINANEDICARBOXYLIC ACIDS 173397
DIOXADIPHOSPHORINANES, BIS-CARBALKOXY- - - - - - - - - -173397
DIOXADISILACYCLODECANES, TETRA-ARYL-179409
DIOXADISILACYCLOHEPTANES, TETRA-ALKYL- - - - - - - - - - -179408

DIOXADISILINOCYCLOPHANES(1,1), 4-, DODECA-ME-, + RADICAL ANION, 181015
DIOXAISOTWISTANES, 2,7-, SYN - - - -172689
DIOXAMETACYCLOPHANES(5,2), 2,4- 180931
DIOXANEDIONES, IODONIUM SULFONIUM -183242
DIOXANES,
ACYLOXY-ME- 181735
ALKANE-, ENYNE, KETONE DERIV - -178436
ARYL-, DINITRO- 185101
CU-(A,B-DI-BR-PROPIONATE) COMPLEXES - - - - - - - - - -178972
DIALKYL-PH- 180104
MG12 COMPLEXES - - - - - - - - -183203
NAPHTHYL- 172103
PHOSPHONO-ME- - - - - - - - - -179031
1,3-, DERIVS + SYN 173257
1,3-, DI-(HO-CH2)- - - - - - - -181723
1,3-, SYN + CONFORMATN D LABELED 185132
1,3-, TRIALKYL- - - - - - - - -183862
1,3-, 2-(2-(5-SUBST-FURYL))-5-ALKYL-ALKOXYMETHYL- 181644
1,3-, 2-(2-FURYL)- - - - - - - -181570
1,3-, 2-(5-H2N-2-FURYL)-, + SCHIFF BASES 181571
1,3-, 2-PENTADECYL-5-RO-, + D LABELED - - - - - - - - - -183631
1,3-, 2-T-BU-PEROXY-, DERIVS 175175
1,3-, 2,2-DI-SUBST-4-OXO-5-ME-6-PH- - - - - - - - - - - -177591
1,3-, 2,2,5,5-TETRA-ME- 174512
1,3-, 2,5-DIALKYL-5-NO2-, SPECTROSCOPY - - - - - - - - -184794
1,3-, 4-SUBST-PH-5-ME-, PRINS RXN 175664
1,3-, 4,5-DI-SUBST-, SYN - - - -181304
1,3-, 5-HO-, ISOMERIZN 172412
1,3-, 5-SUBST-2-PH-, SYN - - - -172252
1,4-, F DERIVS 175915
1,4-, MONOALKYL-, NEW SYN - - -176046
1,4-, POLYFLUORINATN 184673
1,4-, 2,2'-BIS- - - - - - - - -180513
2-ALKYL-1,3-, CONFORMATN 182918
2-OXO-1,4-, SYN - - - - - - - -182561
2-SUBST-3-CL-1,4- 172923
2,3-BIS(MORPHOLINO)- - - - - - -172443
DIOXANYLIUM CPDS, 1,3-2-, 2-SUBST-, SBCL6 + MF2 SALTS 177677
DIOXAPHOSPHASPIRONONENES, P-ALKYL- -175364
DIOXAPHOSPHOCANES, DIARYL- 183191
DIOXAPHOSPHOLANEDICARBOXYLIC ACIDS, ALKYL ESTER - - - - - - - - -183952
DIOXAPHOSPHOLANES,
P-, P-BUTYLENE- 175364
PYRROLOBENZIMIDAZOLE - - - - - -175379
RXN BUTADIENE 173925
RXN BUTENONE - - - - - - - - -174679
RXN GLYOXYLATE 183952
1,3,2-, - - - - - - - - - - -173238
1,3,2-, 2-CL-, NEW SYN 181960
1,3,2-, 2-OXO-2-PHO-, DERIVS - -175197
1,3,2-, 2-OXO-2,4-DI-SUBST- 175627
1,3,2-, 2-SUBST- - - - - - - - -177517
1,3,2-, 2-THIONO(SELENO)- 177099
DIOXAPHOSPHOLENES,
1,3,2-, 2,2-TRI-MEO-, RXN BENZYLIDENEMALONONIT - - - - -179745
1,3,2-, 2,4,5-TRI-PH-2-THIOXO-, SYN 184602
DIOXAPHOSPHORINANES,
ANILIDE DERIV - - - - - - - - -183962
ARBUZOV NEW VARIANT 183222
RXN BUTADIENE - - - - - - - - -173925
1,2,3, 2-CL(MEO)-, SYN, NMR 176019
1,3-, 2-OXO-, CONFORMATION, D LABELED - - - - - - - - - -183895
1,3,2- 173238
1,3,2-, CONFORMATN - - - - - - -175196
1,3,2-, OXIDE-, SYN + BF3 ADDUCTS 185176
1,3,2-, 2-ALKOXY-2-THIONO-, + AS-R-2-OXO- - - - - - - - - -178262
1,3,2-, 2-BENZOYLOXY-5,5-DI-ME-2-OXO- 181841
1,3,2-, 2-OXO-2-PH-4,4,5,5,6,6-HEXA-SUBST- - - - - - - - -183527
1,3,2-, 2-OXO-5-ALKOXYALKYL- 183961
1,3,2-, 2-THIONO(SELENO)- - - -177099
1,3,2-, 4,6-DI-ME-2-OXO(THIO)-2, 5,5-TRI-ALKYL- 177507
2-ME-5-TERT-BU-, CONFORMATNAL STUDY - - - - - - - - - -175055
2-OXO-, SYN 184661
5-TERT-BU-2-MEO-1,3,2- - - - - -172159
DIOXAPHOSPHORINANS, 1,3,2-, 4,6-DI-ME-2-OXO-2-(PH3C)- 176063
DIOXASPIROALKANES, NAPHTHYL- - - - -172103
DIOXASPIRODECANES, ALKOXY-ME- 180092
DIOXASPIRODECANES(4,5),
1,3-, 8-SUBST- - - - - - - - -180436
1,4-, 2-ARYL-, 2-OXO- DERIVS 176752
1,4-, 6-CH2OH(DAC)- - - - - - -178626
DIOXASPIRONONANES(4,4),
+ 2-ETO- 172875
1,4-, 6-ME-7-SUBST- - - - - - -176755
1,6-, 2-MEO-7-ME-3,4-DI-SUBST- 174345
1,6-, 2,7-DI-ME-3-ENE-7,9,9-TRI-SUBST- - - - - - - - - -173624
1,6-, 4-BR-, NA RXN 174344
DIOXASPIRONONANONES(4,4), 1,4-, 6- -183343
DIOXASPIRONONENES(4,4),
1,4-, 6-OXO-7- 183343
2-ETO- - - - - - - - - - - -172875
DIOXATETRAAZACYCLOTETRADECANES, 1,8-, 4,5,11,12-, 3,10-DI-OXO, + D 177689
DIOXATETRACYCLOUNDECANES(5,2,1,1/5, 8/0/2,6) - - - - - - - - - -180035
DIOXATETRATHIADISPIROTETRADECANES(5, 1,5,1), 3,11-, 1,7,9,14- 182372
DIOXATHIABICYCLOOCTANES(3,2,1), 2,8-, 6-, 1-ME- - - - - - - - - -176258
DIOXATHIADECALINS, 1,3,2-, S-OXIDE 178404
DIOXATHIANES,
1,3,2-, 2-OXO-, 4,6-DI-ME(ISO-PR,TERT-BU)-, CONFORMAT - - -178839
5,5-DI-ME-1,3,2-, RING REVERSAL BARRIER 180909
DIOXATHIAPENTACENES, 5,7,6-, 5,6,7, 12,13,14-HEXA-H-2,10-DI-ME-12 175896
DIOXATHIDES, 1,3,2-, 4,5-DI-PH-5-OXO- 176905
DIOXATRICYCLODECANES(5,3,0,0(2,6)), 4,9-, 3-10-DI-ME-3,10-EPOXY-5 175777
DIOXATRICYCLOTRIDECENES(7,4,0,0/3, 7), 2,4-, 3-ME-10-OXO 177068
DIOXATRICYCLOUNDECADIENONES(5,2,2, 1), 3,5,10-4-, 2,6-DI-C 175517
DIOXATWISTANES, 2,7-, SYN 172689
DIOXAZEPINECARBOXYLIC ACIDS, TETRA- - - - - - - - - - - - - -175960
DIOXAZEPINES, N-ALKYL-, TETRA-H- 175960
DIOXAZINES,
1,4,2-, 3-PH-5H- - - - - - - - -174765
4-(1-ET-PROPYLIDENE)-DI-H-2,6-DIISOPROPYLIDENE-5-ME 182372
DIOXAZOLES, 1,4,2-, 3-BZ-5-CL-5-ETO-175232
DIOXAZOLIDINES, 1,3,2-, SYN 178667
DIOXAZOLOCOUMARINS(4,5-C)(4,5-G), DI-2-ME-, SYN - - - - - - - -179584
DIOXAZOLOCOUMARINS(4,5-C)(5,4-M), DI-2-ME-, SYN 179584
DIOXEPANES, PHOSPHONO-ME- - - - - -179031
DIOXETANES,
INTERMEDIATE PHOTOOXIDATN THUJOPSENE 177870
1,2-, BICYCLIC, SYN - - - - - -178707

3-ME-INDOLE PHOTOOXIDATN 182979
3,4-DI-SUBST-, SYN - - - - - - -185158
DIOXIMES,
CO,FE COMPLEXES 184440
2-ACO-ALKYL-EIS(BI-AC)-, CO COMPLEXES, D LABELED - - - - -173469
DIOXINDOLES, 1-ME-, DI-OCOPH DERIVS, NEW SYN 174983
DIOXINOPTERIDINES(2,3-G), 1,4-, 4-COOET-HEXA-H-, D LABELED - - -175926
DIOXINS,
1,2-, 3,6-DI-H-3,4,5,6-TETRA-PH-183339
1,3-, 2,4-DI-ARYL-5-ME-6-PH-SULFONYL-ME(ARYL-ETHENYL)- - -174109
1,3-, 2,4-DI-4-BR-PH-5-PH-6-PH-SULFONYL-ME- 174110
1,4-, 2-ALKYLIDENE-2,3-DI-H-, ADDITN QUINONES - - - - - - -173784
DIOXOLANES,
ALKANE,ENYNE,KETONE DERIV 178436
ALKYLCYCLOHEXENYL- - - - - - - -177170
DIALKYL- 183273
NEW SYN - - - - - - - - - - - -174085
PHO-ME-, TRI-CL-ME- 177158
RXN PCL5 - - - - - - - - - - -177410
RXN PCL5 179415
TRI-F-ME-BENZYL- - - - - - - - -172327
1,2-, 3,5-DI-OXO-4,4-DI-BU- 174648
1,3-, HYDROGENOLYSIS, AL COMPLEX - - - - - - - - - - -180231
1,3-, PHOTOCHEM RXN 183364
1,3-, 1-SUBST-4-METHYLENE- - - -173763
1,3-, 2-DI-ME-NH2-4,5-DI-PH-, NEW SYN 173278
1,3-, 2-ME- + 2,2-DI-ME- - - - -175672
1,3-, 2-PENTADECYL-4-ROCH2-, + D LABELED 183631
1,3-, 2-VINYL-4-METHACRYL(ACRYL)OXY-, POLYMER 179808
1,3-, 2,2-DI-SUBST-4-HOCH2-, ISOMERIZN 173762
1,3-, 2,2-PENTAMETHYLENE-4-ALKOXY-METHYL- - - - - - - - -180092
1,3-, 2,2,4-TRI-ME- - - - - - -176258
1,3-, 2,2,4-TRI-ME-4-SUBST- - -184110
1,3-, 2,2,4-TRI-SUBST-, SYN + HYDROGENOLYSIS 180091
1,3-, 2,2,4,5-TETRA-ME- - - - -174512
1,3-, 2,4-DI-SUBST- 182643
1,3-, 4-NME2-CH2-, DERIVS + SYN 173225
1,3-, 4-T-BU-PEROXY- 174175
2-ALKYL-1,3-, CONFORMATN - - - -182918
2-ETHYNYL-2-PH-1,3-, RXN ETHYLENE GLYCOL 181972
2-HOO- - - - - - - - - - - - -184756
2-PHENETHYL-, D LABELED 181780
2-SUBST-, HYDROGENOLYSIS - - - -181780
2,2-(4-MEO-PH)- 182408
DIOXOLANONES, LIPID - - - - - - -180099
DIOXOLANS, 1,3-, 2,2-DI-ME-4,5-DI-PH-, D LABELED 182473
DIOXOLANYLIUM CPDS, 1,3-2-, 2-SUBST-, SBCL6 + MF2 SALTS - - - - -177677
DIOXOLENES, 1,3-4-, 2-ME- 173763
DIOXOLES, 1,3-, SYN + ACIDITY, D LABELED - - - - - - - - - -185080
DIOXOLOFUROPYRROLOPYRIMIDINES(3', 4')(3',2',4,5)(1,2-A), 2,2-DI 181369
DIOXOLONES, 4,5-DI-CL-, RXN BUTYNES 184912
DIPEPTIDES,
PYRIDOYL-MET-MET(GLY), + DERIVS 176935
2-ACYL-PYRIDINE SCHIFF BASES, CU COMPLEXES - - - - - - - - -173175
DIPHENANTHROCHRYSENES(3,4-C/3',4-1), SYN 174072
DIPHENIC ANHYDRIDES, 6,6'-DI-ETHYNYL-, SYN - - - - - - - -179076
DIPHENIDES, POLY-MEO-, SYN 180851
DIPHENOLS,
2,2'-METHYLIDYNE-NITRILE, SN COMPLEXES - - - - - - - - - -178533
6-(2-BENZOTRIAZOLYL)-2,2'-ALKYLENE-, SYN 173531
DIPHENOQUINONES,
3,3',5,5'-TETRA-PH-, THERMOLYSIS - - - - - - - - - -174706
4,4'-, 3,3'-DI-MEO-5,5'-DI-TERT-BU- 173698
DIPHENYL ETHERS,
2-NO2(2,4-DI-NO2)-2',4',6'-TRI-SUBST-, SYN - - - - - - - -175770
2,3'-DI-HO-4-MEO-6,5'-DI-ME-, SYN + D LABELED 178651
DIPHENYLAMINES,
N-BZ-2,6-DI-I-, SYN - - - - - -179246
POLY-NO2 DERIV 177165
2-NH2(NO2)-3(5)-SUBST- - - - - -175799
4-NO2-4'-BR- + 4'-CL- 181338
DIPHOSPHACYCLOPENTENES,
1,2-, 1-ALKOXY-1,2-DI-PH-3,3,5-4-COR-4-HO- - - - - - - - -182301
1,2-5-, 1-ALKOXY-1,2-DI-SUBST-PH-3,3,5-TRI- 182319
DIPHOSPHADISILACYCLOBUTANES, 1,3,2,4-, HEXA-PH- - - - - - - - - -173687
DIPHOSPHATRIPTYCENES, 1,6-, + DERIVS 177378
DIPHOSPHINES,
TETRA-ALKYL ESTER - - - - - - -173418
1,1-BIS-CF3-, NEW SYN 184328
DIPHOSPHINOETHANES, TETRA-PH, DI-PH-BORYL-ME-STANNANE, COMPLEXES -180885
DIPHOSPHORINENES, THIAPHOSPHORIN PREP 176674
DIPHOSPHORUS CPDS, CU-(CL04)2 COMPLEXES - - - - - - - - -176151
DIPHYLLIN, STRUCT + SYN 177045
DIPOLES, 1,4-, NEW ALKYL KETONES - -183667
DIPROPYLAMINES,
ALKOXY-, HO- 185087
OXADIAZAPHOSPHOLENE - - - - - -180573
DIPSACOSIDE, B, TRITERPENE GLYCOSIDE, STRUCT 179339
DIPSACUS AZUREUS, TRITERPENES - - -179339
DIPTEROCARPOLIC ACIDS, ISOLN + ME ESTER 176972
DIPTEROCARPUS PILOSUS, SESQUITERPENES - - - - - - - - -176516
TRITERPENOIDS 176972
DIPYRIDAZINOBENZODIPYRAZOLES(1,2-A A-1,2-A'')(1,2-C-4,5-C'), OCTA-H-6, - - - - - - - - - - - - -172459
A-1,2-A'')(2,1-C-3,4-C'), OCTA-H-6, 172459
DIPYRIDAZODITHIINS(3,4-8,3',4'-E), 1,4-, SYN - - - - - -174122
DIPYRIDAZODITHIINS(3,4-8,4',3'-E), 1,4-, SYN 174122
DIPYRIDOPYRAZINIUM(1,2-A,2',1'-C) CPDS, DI-BR, 6,7-DI-H-6-ME- -177244
DIPYRIDOPYRIMIDINES(1,2-A,2',3'-D), 7-ME-5H-5-OXO- 182807
DIPYRROMETHENES, 2,2'-, SUBST - - -179820
DIQUINONES, N-PH-N-TOLYL- 183351
DISACCHARIDES,
C-14 + T LABELED - - - - - - - -178645
GLUCOPYRANOSYLSORBOSES 184797
2-DEOXY-HEXOSE - - - - - - - -174356
2,2'-DIDEOXY FUNCTN 179263
DISCHE RXN, MECHANISM - - - - - - - - -179677
MECHANISM 179678
DISELENANES, SYN - - - - - - - - -174656
DISELENIDES,
DI-SUBST-AMINO-ET(PR) DERIVS 184528
DI-TERT-BU- - - - - - - - - - -183346

NEW SYN 180021
DISELENOCARBAMIC ACIDS, DI-ET-, AG(II) SALT -175536
DISELENOLANES, SYN 174656
DISELENOPHOSPHINIC ACIDS, DI-PH, CHELATES -179861
DISELENOPHOSPHORIC ACIDS, CHLORINATN 183957
DIALKYL ESTER -183192
TRIALKYL ESTER 180581
DISILAACENAPHTHENES, TETRA-CL-, PREP -174675
DISILACYCLOHEXADIENES, 1,4-2,5-, 1, 1,4,4-TETRA-CL(F)- 179412
DISILACYCLOPENTENES, 1,3-, SI + C CHLORINATED, RXN ME-MGCL + ME 179226
DISILANES, RXN ACETYLENE 179412
DISILAOXACYCLOPENTANES, 1,3,2-, SUBST-, NEW SYN -175123
DISILAPHENALANES, TETRA-, PREP 174675
DISILAZANES, 1,1,3,3-TETRA-ME-1,3-DI-SUBST-, SYN + RXNS -172204
DISILINES, 4-, 1,4-DI-HO-HEXA-ME-, SYN 181015
DISILOXANES, (SUBST-PR)-TETRA- + PENTA-ME- -173329
ALLYLOXY- 179909
DI-PH-, PHO- -179042
DI-PH-, TETRA-ARYLOXY- 175360
PH-THIO-ET- -179040
RXN PHOSPHORIC ANHYDRIDE 173926
TETRA-ME-1,3-DI-SUBST- -185209
DISPIROBENZOTHIAZINES(4H,3,1), 1, 1'1'-DI-ARYL-1,1'1',2,2'1'-TETRA 175177
DISPIROBISISOCHROMANS(4,1'1',5,1'1'), DITHIOLANE, 1,3- -175176
DISPIRODECADIENES(2,0,2,4), 7,9-, SYN 172717
DISPIRODIAZAPYRANBISBENZOPYRANS, 4, 9-DI-ME-4,5,9,10-TETRA-H-4,9- 181607
DISPIROHEPTANES(2,1,2,0) 182267
DISPIRONONANES(2,0,2,3), + 8-METHYLENE- -180788
DISPIRONONANES(2,1,2,2) 180788
DISPIRONONANONES(2,0,2,3), 7,7,9,9-TETRA-SUBST-ME-8- -180788
DISPIROTETRADECANEDIONES(4,1,5,2), DERIVS 173741
DISPIROTHIOISOCHROMANDITHIOLANETHIO-ISOCHROMANS(1,4',1,3,5',1'') -175176
DISPIROTRIDECANES(5,0,5,1), 13-AC-1, 5,8,12-TETRA-OXO- 174659
DISPIROTRIDECATETRAONES(5,0,5,1), 1, 5,8,12-, RING OPENING RXNS - -175097
DISULFIDES, AC 2-SUBST-ET, SYN 183629
ACETAMIDOPYRIDYL- -175968
ALKANE + ARENESULFONYL ARYL, NEW SYN + S-35 LABELED 185259
AMINO ACID DERIV -185091
AMINO ACIDS 174728
B-PH-THIOACETAMIDE-B- -184140
BENZYL ALKYL(ARYL)- 181897
BIS-(3-AC-2-FURFURYL)- -183877
BIS-ALKYLTRIAZOLINONYL- 184417
BIS-ARYLTHIO-ET- -174868
BIS-CARBOXY-NITRO-PH- 185106
BIS-IMIDAZOYL- -179895
BIS-URIDINE, 4- 179171
BIS(N-PH-BENZALIMIDOYL)- -179797
BIS(SUBST-PH)-, SYN 174571
BIS(1-ARYLSULFONYL-4,4-DI-PH-5-OXO-2-IMIDAZOLIN-2-YL)- -172741
BIS(2-HO-CYCLOHEXYL)-, SYN 175697
BIS(2-PYRIDYL)-, CU COMPLEXES -171954
BIS(5-DI(MONO)ACYL-PYRAZOL-4-YL)- 177837
CARBONYL + THIOCARBAMOYL -183993
CO-, ASYM- 175589
CYSTINE-, SYN -181684
DESULFURIZATN RXN 178864
DI-(6-NO2-3-TOLYL)- -176880
DI-ALLYL- 176427
DI(BIS(CF3)THIOPHOSPHORYL)-, SYN -178843
DIALKYL- 180572
DIARYL, RXN, PER-D LABELED -179330
ET-, NONYL-, PREP 173493
ET(PH-S)(TS)ME- + PH(PH-S)MESO2)-ME- -178051
HO-SUBST DERIVS, SYN 172156
N-BENZYL-PIPERIDINES, - PYRROLIDINES -177792
OXIDN-REDN CONDENSATN, NEW RXN 179799
PER-F-DI-ET- -175915
PH-ALKYL, NEW SYN 173597
REDOX CLEAVAGE, S-S- + C-S BONDS -176237
RING+ CATION-RADICALS 177860
RXN ACETYLENE -174462
UNSYMMETRIC, NEW SYN 173546
2-CARBOXYPHENYL- -174776
2-NO2- + 2,4-DI-NO2-PHENYL DERIVS 185301
2-NO2-PH-THIO- 2,4-DI-MEO-6-PYRIMIDYL- -176081
2,2'-(3,4-DI-ACO-PH-ACETAMIDINO)-DI-ET- 177826
2,2'-DICARBOXAMIDODI-PH- -172473
DISULFONES, RXN CS2 174753
DITELLURIDES, DI-(A,A'(B,B')-NAPHTHYL)- -176345
DITERPENE ACIDS, PINUS SILVESTRIS 178915
DITERPENES, A/B RING TRANSFORMATN, NEW SYN -185030
ABBEOKUTONE 172543
APLYSIA KURODAI -184237
ARAUCARIA EXCELSA 183523
BERTYADIONOL -171551
CANDICANDIOL, EPICANDICANDIOL, STRUCT 182039
CLEISTANTHOL + DERIVS -176753
CLEISTANTHUS SCHLECHTERI 172901
CROTON OBLONGIFOLIUS -173050
DEHYDROPINIFOLIC ACID, DERIVS 178915
EPOXYLATHYROL, PHOTOCHEM -176907
EUPHORBIA LATHYRIS 177925
FURANOID, CALLICARPA MAINGAYI -178154
GUTIEROLIDE 184640
HELIANTHUS ANNUUS -172557
JUNIPERUS PHOENICA 183792
JUNIPERUS PHOENICEA -181541
LABDADIENE EPOXIDATN 174459
NORPIMARA-8(14),15-DIEN-3-ONES -178916
PODOCARP-8,11,13-TRIEN-7-ONES, D LABELED 171853
PODOCARPUS DACRYDIOIDES -175278
PODODACRIC ACID 175278
PTERIS CRETICA -177847
RETRO DIECKMANN TYPE CLEAVAGES 183844
RHODODENDRON PONTICUM -172818
SIDERITIS CANARIENSIS 181938
SIDERITIS, CANDICANS -182039
STEVIOL, ATISERENE, ISOATISERENE, TOTAL SYN 183169
TINOMISCIUM PHILIPPINENSE -182413
TORREYA NUCIFERA 184206
DITERPENOIDS, ABIENOL,ONOCERADIENE -178560
ALKALOIDS, SYN + DERIVS 180774
CALLITRIS COLUMELLARIS -174951
COLEUS AQUATICUS 184068
DACRYDIUM COLENSOI -174613
ERYTHROXYLOL A EPOXIDE, REARR 180086
GLUCOSIDES, PTERIS CRETICA -182749
HAUTRIWAIC ACID, STRUCT 184564
INUMAKILACTONE B + C -174477
LYCOPODIUM LUCIDULUM 183083
MANOOLS, DERIVS -174952
ME VINHATICOATE + ME VOUACAPENATE, SYN 184059
METABOLITE, FUSARIUM MONILIFORME -173039
PIERIS JAPONICA 184895
PINUS SILVESTRIS -178916
PODOCARPACEAE 179518
PODOCARPUS DACRYDIOIDES -179519
PODOCARPUS MACROPHYLLUS 174477
ROSANE TYPE, SYN -174073
SCLAREOL DEHYDRATN 182984
SOLIDAGO SHORTII -184536
TAXODIUM DISTICHUM 185233
TAXUS BACCATA -171782
TAXUS BACCATA 171783
DITHIAANNULENES(10), 1,6-, TETRA-ALKYL-ME-, DERIV -183126
DITHIABENZOCYCLOHEPTANES(5,6), 1,3-, 2-CONH2- 183571
DITHIABICYCLOOCTANES(2,2,2), 2,3-, 1,4,5,7-TETRA-PH- -183182
DITHIABICYCLOOCTANES(3,2,1), 2,3-, SYN-, 8-HO- 184769
DITHIACYCLOHEPTANES, 1,4-, SYN -178934
4,5-, 1-OXO-6-HEXYL- 178664
DITHIACYCLOHEXANES, 1,3-, 2-CN(CONH2)- -183571
DITHIACYCLOPENTENES, 4-, 5-NH2-3-IMINO-1,2-, NEW SYN 173941
DITHIACYCLOPHANES, 2,2 + 3,3-META, CN- + DI-CN- -184324
DITHIADIAZACYCLOHEXANES, 1,4,2,3-, 2,3-DI-COOET 180498
DITHIADIENES, 1,4-, TETRA-SUBST- -176260
DITHIAFULVENES, SYN 177863
DITHIAMETACYCLOPHANES, ME + MEO DERIVS, + HOMOLOGS -173042
DITHIAMETACYCLOPHANES(5,3), 2,11-, 5,7,14,16-TETRA-ME-9,18-DI-SU 180931
DITHIAMETACYCLOPHANES(4,2), 2,3- - -180931
DITHIAMETAPARACYCLOPHANES(2,2), 2,9-, 2,2,9,9-TETRAOXIDE- 179793
DITHIANES, GLUTARIC ACID -172784
PHOSPHONO-ME- 179031
1,2-, OXIDE CONFORMATNAL ANALYSIS -178495
1,2-, 3,6-DI-COOH-, DECOMPOSITN 179075
1,3-, TOSYL-, FRAGMENTATN, NEW SYN -176492
1,3-, 2-(4-NO2PH)-2-H(D)- 180142
1,3-, 4-NO-2-PH-, RXN AROMATIC SUBSTRATES -182878
1,3-, 2-SUBST- 174784
1,3-, 2-SUBST- -183628
1,3-, 2-SUBST-, D LABELED 178845
1,4-, F DERIVS -175915
2-SUBST-1,3-, REDN 172219
2,5-DI-ISO-PR-1,4-, MERCAPTAN DIMERIZN PROD -171771
DITHIAPHOSPHOLANES, 1,4,2-, 2,2,2-TRI-ETO-3,5-DI-ME-3,5-DI-CL-M 174087
DITHIAPHOSPHORINANES, 1,3-, 2-OXO-, CONFORMATICN, D LABELED -183895
1,5,3-, 6,6-DI-ALKYL-3-OXO-3-HO-, SYN 180578
DITHIAPROPELLANES(3,3,N), 3,7-, SYN 180323
DITHIATRIAZINONES, S,S-DIOXO- 176579
DITHIATRICYCLOTRIDECENES(7,4,0,0/2,6), 10,13-1(9)-, 6-ME-5-OXO-, 182628
DITHIAZINES, 1,3,5-, 5-SUBST-DI-H-, SYN + STRUCT 184650
DITHIAZOLES, HYDRIDE TRANSFER -185124
1,2,4-, 3-THIONO-, PHOTOCHEM RXN WITH OLEFINS 182460
DITHIAZOLIUM CPDS, DIAMINO- -185124
DITHIENES, 1,4-, TRI-SUBST- 176260
DITHIENOPHENES(2,3-B/2',4'-D), SYN -181332
DITHIENOPHENES(2,3-B/2,3',4'-D), SYN 181332
DITHIENOTHIOPHENES(2,3-B,3',2'-D) -180026
DITHIENOTHIOPHENES(2,3-B,3',4'-D) 180026
DITHIENOTHIOPHENES(3,2-B,2',3'-D) -180026
DITHIENOTHIOPHENES(3,4-B,3',4'-D) 180026
DITHIETANES, 1,3-, NEW SYN -178715
1,3-, 2,4-BIS-SUBST-METHYLENE 178677
1,3-, 2,4-SUBST-BIS-METHYLENE, UV,IR SEPCTRA, D LABELE -178678
DITHIINODIQUINOXALINES, CL-, NO2- 173896
DITHIINOPTERIDINES(2,3-G), 1,4-, 4-COOET-HEXA-H- -175925
DITHIINOQUINOXALINES, DIAZO DERIV 173896
DITHIOACETIC ACIDS, PH-, V -178080
DITHIOACETYLACETONES, CO,IR,RH COMPLEXES 184437
RU COMPLEXES -171867
DITHIOARABINOPYRANOSIDES, 1,5-, NEW SYN 182443
DITHIOBIURETS, SUBST -181626
DITHIODICARBAMIC ACIDS, ALKYLCINNAMIC 171700
CO COMPLEXES -182577
DI-ALKYL-, NI COMPLEXES 172100
DI-ARYL-, DI-ME- -184399
DI-ET ESTERS, RE-NITRIDO + OXO COMPLEXES 172671
DI-ME + N(ND)-CYCLOPENTADIENE COMPLEXES -178347
MORPHOLINO(ME-PIPERIDINO)-, FE COMPLEXES 176613
N,N-DI-ALKYL-, CD,HG,NI,ZN COMPLEXES -177974
N,N-DI-ET-, CO,CU,FE,MN,NI,ZN COMPLEXES 183468
N,N-DI-ET-, CU,NI-(HALO) COMPLEXES -178171
N,N-DI-ET-, ESTERS 174147
N,N-DI-ET-, NB,PA,TA-(HALO) COMPLEXES -177474
N,N-DI-ME-, RXN 175247
NI COMPLEXES -176050
PB SALT, SYN 172488
RXN CARBON SUBOXIDE -174445
S-OXOBENZOCYCLOHEPTENYL-6-ISO-PR ESTER 172735
DITHIOCARBAMIDIUM CPDS, N,N-DI-ME-S, CHLOROGENOALKANE, SYN + RXNS -173198
DITHIOCARBONIC ACIDS, CL-CARBONYL-ME ESTER 185145
DERIVS, + D LABELED -178745
DI-ME ESTERS, 4-SUBST-PH-IMINO- 180937
N-ARYLSULFONYLIMIDO-, SYN -174931
N-CN-IMIDO-, RXN GUANIDINE + N-CN-GUANIDINE 176439
S-ALKYL-S-ACYL-, ESTERS, NEW SYN -181464
DITHIOCARBOXYLIC ACIDS, PIPERAZINE DERIV 173894
V SALTS -176826
DITHIOCINS, 1,4-, SYN 180682
1,4-, 2,3-DI-SUBST-, SYN -183417
DITHIODIPROPIONIMIDES, N-SUBST-, CYCLIZATN 182828
DITHIOHEMIACETALS, NEW SYN -179484
DITHIOHYDANTOINS, 5,5-DIARYL-, + T LABELED 173692
DITHIOLANEDIONES, ALKYL-, SYN -185145
DITHIOLANES, FURYL- 179233
GLUTARIC ACID -172784
1,2-, 3-(1-SUBST-PYRIMIDINYL-ME-)-, DERIVS, + D LABELE 179574
1,3-, NEW SYN -182460
1,3-, 2-(A-PH-PHENACYLIDENE)-5, 5-DI-PH-4-OXO 179610
1,3-, 2-DI-F-ME-PENTA-F- -175915
1,3-, 2-ME-2-CARBOXALDEHYDE OXIME, N-SUBST CARBAMATES 178512
1,3-, 2-ME-2-CHO-, SYN -180648
1,3-, 2-NME2-2-ALKYL- 184740
1,3-, 2-SUBST-, ELECTROPHILIC RXN -181484
1,3-, 2,2-DI-ET- + 2-(2'-THIENYL)- 174220
2-SUBST-1,3-, REDN -172219
DITHIOLANYLIUM CPDS, 1,3-, ALKS-ME-, RXN ME2NCS2H 173836
2-DI-ME-NH2-1,3-DITHIOL- -171897
DITHIOLENES, METAL COMPLEXES 176029
1,2-, CF3-, DI-S-CARBAMOTO CO, FE,MN,RU COMPLEXES -174646
DITHIOLES, ALKOXY-, DI-PH-, D LABELED 182584
1,2-, CONDENSATN A-KETO RCHO -180648
1,2-, 3-OXO-5-ARYL- 175202
1,2-, 3-THIONE-5-SUBST-, CO(CL, BR,I)2 COMPLEXES -181278
1,2, 3,5-DI-ARYL 174662
1,3-, C-13 LABELED -174382
2-AMINO- 181398
DITHIOLETHIONES, ARYL- -183883
1,2,3-, NI COMPLEXES 181784
DITHIOLIUM CPDS, BIS- -171824
DIARYL- 182699
I-, 3-ARYL-5-((5-ARYL-1,2-DITHIOL-3-YLIDENE)ME)-1,2 -184741
1,2- + 1,3-, CLO4 + I, SUBST- 184685
1,3-, PERCHLORATES, SYN + PROPERTIES -182899
DITHIOLYLIUM CPDS, I-, 1,2-, 3-SME-4-ARYL-, RXN 183332
1,2-, 3-ARYL- + 3,5-DI-ARYL-, RXN NH4SH -176862
1,2-, 3,5-DI-ARYL- 174662
1,2-, 3,5-DI-PH-5-HO- -172829
3-ACYL-METHYLENETHIO-5-NH2-1,2- 179650
DITHIOOXALIC ACIDS, CU, AG COMPLEXES -177375
DITHIOPHENES, TETRA-ME-, SUBST 171849
DITHIOPHOSPHINIC ACIDS, DI-ET-, COMPLEXES MO-(CO)-CYCLOPENTADIENE -184334
DI-PH, METAL CHELATES 179846
SYN -181438
DITHIOPHOSPHORIC ACIDS, ANILINO-, SALT- 180330
DI-ME ESTER, N1-1,10-PHENANTHROLINE COMPLEX -178073
NI,ZN COMPLEXES 177242
O,O-DIALKYL-, CD,HG,ZN COMPLEXES -184439
ORGANOTIN CPDS, RXNS 180819
RXN PHOSPHONATE -177432
ZN COMPLEXES 177241
DITHIOPYRYLIUM CPDS, DICATIONS, SYN 184883
DITHIOURETHANS, MANNIC RXN, CS2 184083
SYN -175041
SYN 181497
DITHIZONES, AG,CU,HG COMPLEXES -183786
DE-PH- 1,3-DIPOLAR CYCLOADDITION RXN 178662
DITRIAZOLOPYRAZINODIPYRIDAZINES(4,3-B,4',3'-B')(2,3-E,5,6-E'), 6H 181966
DITROPYLIUM CPDS 182949
DITROPYLS, DIELS-ALDER RXN DI-ME ACETYLENEDICARBOXYLATE -172218
DIURETHANS, 2,6-TOLYLENE-, SYN 179238
DIURETIC ACTIVITY -173222
174187
-175945
176636
-177940
177990
178158
180031
-180533
180873
-182335
182923
-184218
DIURETIC ACTIVITY, POTENTIAL 178197
POTENTIAL -183893
POTENTIAL 184972
POTENTIAL -184983
DNA INHIBITING ACTIVITY 184215
DOCOSANES, 1,22-DI-CN- + 1,22-DI-AC-181126
DOCOSANOIC ACIDS, ALKYLAMINO-, ISOMER 174884
DOCOSENOIC ACIDS, EPOXY-, ISOMER - -174884
DODECADIENES, 1-HO-3,7,11-TRI-ME-6,10- 184520
4,8-, 2,11-DI-HO-2,4,8,11(2,4,9,11)-TETRA-ME- -175449
DODECADIENOIC ACIDS, ME ESTER, 3,7,11-TRI-ME-6,10- 184520
3,7,11-TRI-ME-, ET ESTERS - -182151
DODECADIYNES, BIS-DIALKYLAMINO- 174432
DODECANEDIOLS, 4,8-, 5,9-DI-ME- + AC DERIVS -176336
DODECANES, 1,1-BIS-BENZODIOXANYL-(5)- 172294
6,7-DI-F- -183465
DODECANOIC PERACIDS, A-CL(BR)-, DECOMPOSTN 181298
DODECANONES, 2-ME-6-ACO-3- -174639
DODECATETRAENOLS, 2,6,10-TRI-ME-1,3, 6,11-,10- 180281
DODECATRIENES, 2,6,10-, PD-(OAC) COMPLEXES -178167
2,6,10-, 3,7,11-TRI-ME-1-T-1-HO-180171
2,6,10-TRI-ME-, SANTALUM SPICATUM -171863
DODECATRIENOIC ACIDS, 3,7,11-TRI-ME-, ET ESTERS 182151
DODECATRIENOLS, AC ESTERS -185062
DODECATRIENONES, 1,6,10-3-, 7,11-DI-ME-, PHOTOCHEM 178981
DODECENOIC ACIDS, 11-HO-8-, LACTONE 180218
DODECYLAMINES, N,N-DI-ME- 175447
DODECYLENEDIAMINES, 1,12-, N,N'-DI-SULFIDE- -180858
DOLICODIENOLE SPAERICA, ALKALOIDS 180470
DOLICOTHELINE, ALKALOID, BIOSYN, C-14 LABELED -180470
DOMESTICINE, ALKALOID, SYN 181856
APORPHINE, NEW SYN -182622
DOPAMINES, ANALOGS 181633
N-(3-HO-BENZYL)-, PHENOLIC OXIDATIVE COUPLING -179959
DOTHISTROMA PINI, TOXINS 173600
DOTHISTROMIN, FUNGAL TOXIN, STRUCTURE -173600
DOUGLANINE, TERPENE, REDN 177115
DRACAENA DRACO, SAPOGENINS -181809

DRACOGENIN, SAPOGENIN 181509
DROSOPHILA MELANOGASTER, STRUCT RED PIGMENT EYE -180501
DROSOPTERIN, PIGMENT, STRUCT 180501
DRUG-RECEPTOR INHIBITING ACTIVITY -171756
DRUGS,
ANTIACETYLCHOLINE DERIVS, POTENCY ENANTIOMERS 183480
BIOTIN, DERIVS, A-ME- + A-ME-DETHIO- -184155
CHLORAMBUCIL, T LABELED 180527
INDOMETHACIN ANALOGS -181042
INDOMETHACIN ANALOGS 181048
DRYOPTERIS FRAGANS, PHLOROGLUCINOLS 181427
DRYOPTERIS REMOTA, PHLOROGLUCIDE 173080
DULCIN, RXN NANO2 -172507
DULCITOLS,
PENTA-AC-3-O-ME-, D LABELED 183212
1,6-DI-BR-1,6-DIDEOXY-
BR-82 & C-14 LABELED [illegible]
DYES,
BR-, RXN K-BUTOXIDE, DEHYDROBROMINATN 184637
BZ-, GRIGNARD RXN -181175
CR,MO,W-(CO)3 COMPLEXES 183102
DURENOLS, OXIDN, TRIMELLITIC -173270
DURIDINES, N-SUBST- 176337
DYES
-171743
172187
-172301
172308
-172345
172346
-172358
172360
-172710
172811
-172815
172927
-172958
172959
-173227
173281
-173282
173312
-173420
173912
-173923
173955
-173963
174003
-174237
174279
-174396
174399
-174405
174519
-174584
174585
-174832
174909
-175101
175102
-175468
175490
-175492
175495
-175496
175706
-175836
175941
-175986
176040
-176471
176930
-176939
176971
-177038
177192
-177623
177736
-177748
177790
-178161
178249
-178502
178578
-178732
178744
-178787
178801
-178806
179009
-179682
179691
-180113
180343
-180531
180590
-180768
181027
-181028
181447
-181566
181578
-181579
181746
-182119
182205
-182207
182221
-182223
182388
-182389
182513
-182668
182699
-182709
182822
-182986
183565
-183887
184409
-184718
DYES,
ACRIDAN DERIVS 172927
ANTHRAQUINONE, 1-ME-AMINO-4-SUBST- -180113
ANTHRAQUINONES 175468
ANTHRAQUINONES -177192
ARYLAZO-4-PHENACYL-, PYRIDINE CHLORIDE 180343
AZACYANINES -178578
AZO 171743
AZO -172959
AZO 173732
AZO -178744
AZO CPDS 176040
AZO CPDS -177790
AZO DERIV OF GRISEOFULVIC ACID 180690
AZO-, SURFACTANT INTERACTN -182986
AZOBENZENES 175490
AZOBENZENES -177623
BENZODIPYRROLENINE 182207
BENZOQUINONES -178161
BENZOTHIAZOLE 178804
CARBOCYANINE -184409
CONGO RED N-DODECYLPYRIDINIUM ADDUCT 177736
CYANINE -175836
CYANINE 175986
CYANINE -182221
CYANINE, ISOINDOLE 181578
CYANINE, LONG ALKYL POLYMETHINE-181566

CYANINE,
SELENONAPHTHENOTHIAZOLES(2,3- 181579
CYANINES -174399
DI-NH2-STILBENE-TYPE, REACTIVE 181447
DIAMINOSTILBENE -176930
DIAZO-INDIGO SYSTEM 174003
FLORIN -174832
FLUORESCEIN 179691
FLUORESCENT BRIGHTENERS -181447
FROM 2-(4-NH2-PH)-4-QUINAZOLONE 176471
FUCHSONES -172815
HETEROCYCLIC AZO 173227
INDIGO -174584
INDIGO 174585
INDOLIZINEAZOINDOLES -181746
LEUCO 182388
LEUCO -182389
MALACHITE GREEN, RXN AMINES 181027
MEROCYANINE -173912
MEROCYANINE 178787
MEROCYANINE, AZAMEROCYANINE -174396
MEROCYANINES 177748
MEROCYANINES -178801
METHINE 174519
NAPHTHALENEDISULFONIC ACIDS, ANTIVIRAL ACTIVITY -180531
PENTAMETHINECYANINE 182205
PENTAMETHINECYANINE -182223
PENTAMETHINPHOSPHOCYANINE + HEXAMETHINEROPHOSPHININE 175496
PHENAZINE, PHENYLROSINDULINE -183565
PHENOL BLUE + DERIVS, SPECTRAL STUDY 181028
PHENYLAZONAPHTHOL -173420
POLYMETHIN MEROCYANINE 171608
POLYMETHINE -178249
QUINALDINIUM CPDS, N-ARYL-, DERIVS 173923
QUINOLINE-CARBALDEHYDE-(3) -172301
SQUARIC ACID DERIVS 172811
SYMMETRICAL CHROMOPHORES, BINDING TO APOHEMOGLOBIN, CD -182119
TRIARYLMETHANE, MALACHITE GREEN + DERIVS 173312
TRIAZATRIMETHINECYANINES -172710
TRIAZOLO(4,3B)PYRIDAZINES 174909
TRIMETHINECYANINES -183887
3,3',9-TRI-SUBST-THIACARBOCYANINE IODIDES 184718
4-PHENYLAZO-1-NAPHTHOLS -172187
4,4'-DIACYLAMINO-STILBENE-2,2'-DISULFONATE 172958
DYFONATE, INSECTICIDE, METAB -182570
DYSTHERAPEUTIC ACTIVITY 174559

EBURICAL, TRITERPENOID -184563
EBURICATRIENOIC ACIDS, ME ESTER, 6A, 16A-DI-HO-3-OXO-, D LABELED 176609
EBURICIC ACID, TRITERPENOID FROM LANOSTEROL -184563
EBURICOL, TRITERPENOID 184563
ECDYSONE,
INSECT-MOULTING HORMONE, DERIVS 178673
INSECT-MOULTING HORMONE, SYN 178022
ECDYSONES,
A-, 22-DEOXY- + 22,25-DI-DEOXY-, T LABELED -183709
A-, 5B-HO ANALOGS, SYN 176564
AJUGALACTONE -173017
STACHYSTERONE A + B 173016
STEREOCHEM -182252
ECDYSTERONE,
CRUSTECDYSONE, INSECT-MOULTING HORMONE 178673
HORMONE, T LABELED -183715
ECHIMIDINE, ALKALOID, SYMPHYTUM OFFICINALE 183794
ECHINATIN, CHALCONE STRUCT -180346
ECHINOCYSTIC ACIDS, CHENOPODIUM ANTHELMINTICUM 178283
ECHINONE, CAROTENOID, ISOLATN SURFICIAL ALGAL MAT COMMUNITI 184259
EDEMA INHIBITING ACTIVITY 177958
EDULITINE, SYN -178016
EDULTIN, STRUCT 178277
EICOSADIENES, 1,18-, 1,17-, 2,18-, 2,17-, 3,17- -173850
EICOSADIENOIC ACIDS, 7,13-, 9(12)-OXY-8,11,15-TRI-HO-, DERIVS, 184178
EICOSADIYNES, 9,11-, SYN -172688
EICOSAENOIC ACIDS, 13-, 9(12)-OXY-8,11,15-TRI-HO- 184178
EICOSANOIC ACIDS,
B-PYRENE ESTER -184557
1-CN-2-ME-3-PROPEN-1-YL ESTER 176313
2,4-DIENE, N-PYRROLIDINYL AMIDE 179166
4,7,10,13-TETRA-ENE, C-14 LABELED 182489
EICOSATETRAENES, + W-HO-, BR-, + WITTIG RXN -178358
EICOSATRIENOIC ACIDS, 7,10,13-, + DERIVS, METABOLISM 175297
EICOSENOIC ACIDS, 9(10)-, 1-CN-2-ME-3-PROPEN-1-YL ESTER -176313
ELAEAGNUS ANGUSTIFOLIA, CARBOLINE, HARMAN 172000
ELAEOCARPILINES, DI-H, ALKALOIDS -181615
ELAEOCARPUS KANIENSIS, ALKALOIDS 178363
ELAEOCARPUS SPHAERICUS, ALKALOIDS -181615
ELAEOKANIDINES, A,B,C, ALKALOID 178363
ELAEOKANINES, A,B,C,D,E, ALKALOID, D LABELED -178363
ELAIDIC ACIDS, GLYCIDOL ESTERS 173731
ELASTIN, ALDOL CONDENSATN PRODS -185058
ELBS RXN, (2-TOLUOYL)-FLUORENE 173751
ELECTROCHEMICAL RXN, OLEFINS IN PRESENCE OF HALIDES -176054
ELECTRON EFFECTS, CF3 IN CONJUGATION 172327
ELECTROPHILIC RXN,
ADDN TO A,B-UNSAT SULFOXIDES -178672
SUBST, ACTIVATN BY ORGANOIRON CPDS 182430
ELEDOISIN, PEPTIDE, ACYLATN -182689
ELEMOLS, PYROLYSIS 175482
ELEOCARPUS MASTERSII, ANTHOCYANIN -171668
ELEOSTEARIC ACIDS,
ME ESTER, THERMAL REXN 172551
THERMAL CYCLIZATN -173710
ELIMINATION RXN, BIMOLECULAR BETA-, PRODS 184028
ELWESINE, ALKALOID, SYN -173122
ELYMOCLAVINE,
ALKALOID, C-14 LABELED 179832
ERGOT ALKALOID, C-14 + T-LABELED -171789
EMETIC ACTIVITY, POTENTIAL 172732
EMETINE, ALKALOID, AMEBICIDE, N-CH2CHOH-SUBST- DERIVS -175597
EMMENOSPERMUM ALPHITONIOIDES, TRITERPENES 175871
EMMERT RXN, ACRIDINES -182177
ENAMIDES,
CCL2 ADDN 175633
DERIVS + SYN -177793
ENAMINES,
ACYL-, ACYLATN 178447
AMINOMETHYLATN -178781
B-EL- [illegible]
BICYCLIC, FROM QUINUCLIDINE ME-HAL- -180304
BICYCLIC, PROTONATN + SPECTRA 178865
CYCLOADDN SULFENE -180924
CYCLOHEXADIENYL- 176715

CYCLOHEXANONE N-BZ-, PHOTOCYCLIZN -171535
CYCLOHEXANONE, RXN UNSAT KETONES 172027
DI-PH-PHOSPHINE OXIDES -177917
DISUBST ACETALDEHYDES 179309
ENDOCYCLIC, NEW SYN -173550
FROM DI-ET KETONE + DIETHYLAMINE(PIPERIDINE) 176871
FROM 2-NH2-2-DEOXY-GLUCOSE -177559
ME ISO-PR KETONE 176688
N-BENZYL-N-ACRYLOYL-, CYCLIZATN 173573
N-SUBST-1-SUBST-2-(DI-ETO-P(O))-177911
N-SUBST-1-SUBST-2-DI-PH-P(O)- -177916
NEW RXN CYANOACETIC ACID 177144
NITROACETYLENE ADDITN -171630
RXN A,B-UNSATURATED ACID CHLORIDES 180457
RXN AZIDE, NITRILE OXIDE -171883
RXN KETENE 182781
RXN OXAZOLONES + DI-H-OXOOXAZOLIUM PERCHLORATES -176138
SILYL DERIVS 183006
STEREOCHEM -177281
SYN 176111
SYN FROM 3-NH2-PYRIDINES -185079
SYN, CATALYSIS MOLECULAR SIEVES 179320
1-N-PYRROLIDINO-CYCLOHEX-1-ENE, TETRALONE ADDUCT -176858
2-CN-, TRANSAMINATN 184516
2-ME-CYCLOHEXANONE, RXN(ETO2CNH)2 -173052
2-SUBST, SYN + DERIVS 176106
ENAMINOKETONES, SYN -179652
ENCECALINS, DE-ME-, SYN 171925
ENCELIA CALIFORNICA, SESQUITERPENE LACTONE -177330
ENCELIA FARINOSA, SESQUITERPENE LACTONE 177330
ENCEPHALITOGENIC ACTIVITY
-173243
175598
-179596
182100
ENCEPHALITOGENIC ACTIVITY, POTENTIAL -179696
POTENTIAL 182033
ENDOLYSINS, G PHAGE, AMINO ACID SEQ 184781
ENDOSULFAN,
DIOXATHIABICYCLODODECENE, GLC 175891
ENDOSULFANS, PHOTOCHEM -179178
ENDRIN,
DIMETHANO-NAPHTHALENE, PHOTOLYSIS 175888
INSECTICIDE, DERIVS + C-14 LABELED -172078
ENEHYDRAZINES, FROM 1,2,4,5-TETRA-ME-HEXA-H-TETRAZINE THERMOLYS 178133
ENHYDRA FLUCTUANS, CONSTITUENTS -180069
ENHYDRIN, SESQUITERTENE, REVISED STRUCT 180069
ENOL ETHERS, CYCLOADDN SULFONYL ISOCYANATES -179873
ENTANDROPHRAGMA CYLINDRICUM, TRITERPENES 182627
ENTANDROPHRAGMA UTILE, MELIACINS -171786
ENTGONANES, DES-A-5A-HO-14A-ME-17-OXO-, D LABELED 178635
ENYNES,
CONJUGATED, RADICAL ADDN TO N-CL-PIPERIDINE -183061
1,4-, METALATN RXN, D LABELED 175802
ENZYME DEGRADING ACTIVITY, POTENTIAL -178179
ENZYME INHIBITING ACTIVITY
171645
-171728
171756
-171944
171945
-171948
171953
-172481
172516
-172645
172722
-172967
173269
-173323
173429
-173436
173454
-173768
173965
-173970
173983
-173984
174100
-174534
174542
-174544
174561
-174810
174955
-175038
175039
-175500
175598
-175885
176002
-176294
176442
-176458
176463
-176558
176627
-176628
176633
-176824
176951
-176984
177091
-177119
177209
-177220
177235
-177352
177839
-177932
177933
-177943
178191
-178338
178342
-178505
178506
-179137
179373
-179457
179586
-179593
179594
-179698
180223
-180307
180311
-180532
180533
-180541
180547
-180825
180857
-180899
181183
-181622
181623

- - - - - - - - - - - - - - - - - -181625
181630
- - - - - - - - - - - - - - - - - -181631
181761
- - - - - - - - - - - - - - - - - -181762
182545
- - - - - - - - - - - - - - - - - -182807
182830
- - - - - - - - - - - - - - - - - -182841
182858
- - - - - - - - - - - - - - - - - -182859
182860
- - - - - - - - - - - - - - - - - -182864
182868
- - - - - - - - - - - - - - - - - -182866
182926
- - - - - - - - - - - - - - - - - -182939
182953
- - - - - - - - - - - - - - - - - -183509
183708
- - - - - - - - - - - - - - - - - -183923
183977
- - - - - - - - - - - - - - - - - -183978
183996
- - - - - - - - - - - - - - - - - -184013
184095
- - - - - - - - - - - - - - - - - -184312
184426
- - - - - - - - - - - - - - - - - -184784
184858
- - - - - - - - - - - - - - - - - -184859
184964
- - - - - - - - - - - - - - - - - -185055
185057
- - - - - - - - - - - - - - - - - -185322
185332

ENZYME INHIBITING ACTIVITY,
POTENTIAL - - - - - - - - - - -173268
POTENTIAL 173447
POTENTIAL - - - - - - - - - - -173829
POTENTIAL 175943
POTENTIAL - - - - - - - - - - -176620
POTENTIAL 176813
POTENTIAL - - - - - - - - - - -177275
POTENTIAL 178376
POTENTIAL - - - - - - - - - - -178396
POTENTIAL 179943
POTENTIAL - - - - - - - - - - -180193
POTENTIAL 181715
POTENTIAL - - - - - - - - - - -183926
POTENTIAL 184346
POTENTIAL - - - - - - - - - - -184976

ENZYME REGULATING ACTIVITY
172412
- - - - - - - - - - - - - - - - - -174548
175607
- - - - - - - - - - - - - - - - - -176819
180148
- - - - - - - - - - - - - - - - - -184005
185335

ENZYME STIMULATING ACTIVITY
- - - - - - - - - - - - - - - - - -174986
176458
- - - - - - - - - - - - - - - - - -179424
179651
- - - - - - - - - - - - - - - - - -181623
182611

ENZYME STIMULATING ACTIVITY,
POTENTIAL - - - - - - - - - -184085

ENZYMES,
ACETYLCHOLINESTERASE, AFFINITY
CHROMATOGRAPHY 174815
ANTHRANILATES SYNTHASE, NH2OH +
ME-NHOH EFFECTS - - - - - - -178342
AROMATIC 3,4-OXYGENASE,
TILLETIOPSIS WASHINGTONENSIS 174269
ASPARTATE TRANSCARBAMYLASE,
ISOTOPE EFFECTS - - - - - - -178343
BOVINE CARBOXYPEPTIDASE A,
AFFINITY LABELING 184013
BOVINE CARBOXYPEPTIDASE A,
AMINO ACID SEQ - - - - - - - -176209
BOVINE CARBOXYPEPTIDASE A,
AMINO ACID SEQ 176210
BOVINE CARBOXYPEPTIDASE A,
AMINO ACID SEQ - - - - - - - -176211
BOVINE CARBOXYPEPTIDASE B,
EVIDENCE FOR CARBOXYL AT ACTI 178339
BOVINE LIVER GLUTAMATE
DEHYDROGENASE, AMINO ACID SEQ 177985
BOVINE LIVER GLUTAMATE
DEHYDROGENASE, IDENTIFICATN 184012
CATECHOL O-METHYLTRANSFERASE - -177352
CHALAROPSIS N,O-DI-AC-
MURAMIDASE, PEPTIDE SEQUENCE 175510
CLEAVAGE PEPTIDE - - - - - - - -171643
COENZYME A, DERIVS 184095
D-GLYCERALDEHYDE-3-PHOSPHATE
DEHYDROGENASE, SPIN LABELING -184256
DELTA(4)-3-KETOSTEROID (A-
OXIDOREDUCTASE OF RAT PROSTRA 177984
DIPHENOL OXIDASE, PHLORIZIN
OXIDN - - - - - - - - - - - -178200
E, COLI GLUTAMINE SYNTHETASE, C-
14 LABELED 175512
ELASTASE, INHIBITN - - - - - - -175500
ENTEROBACTER RIBONUCLEASE
SPECIFICITY REEXAMINATN 184850
G-GLUTAMYL CYCLOTRANSFERASES - -175014
GLYCOLLATE OXIDASE, INHIBITN AS
BASIS HERBICIDE 183788
GUANOSINE TRIPHOSPHATE
CYCLOHYDROLASE PURIFICATN - -175508
GUINEA PIG LIVER
TRANSGLUTAMINASE ACTION MECHA 173244
GUINEA PIG LIVER
TRANSGLUTAMINASE, NH2-TERMINA 175511
ISOPENTENYL PYROPHOSPHATE
ISOMERASES, PUMPKIN 176951
O-ME-TRANSFERASE, IMPATIENS
BALSAMINA PETALS - - - - - - -183804
PACREATIC LIPASE, SULFHYDRYL
GROUPS 184853
PAPAIN - - - - - - - - - - - -181040
PAPAIN, SUBSTRATE SPECIFICITY 182641
PEPSIN, ACTION, (GLY),
N(TYR)2(N=1-3) - - - - - - - -181451
PEPTIDYL TRANSFERASE, RIBOSOMAL
INFLUENCE 178527
PIG LIVER FATTY ACID SYNTHETASE,
CHARACTERIZATN PART KETON - -184262
PROCARBOXYPEPTIDASE A +
CARBOXYPEPTIDASE A 171945
PROTEASE A, PEPTIDES - - - - - -184956
RIBONUCLEASE A, AMINO ACID SEQ 176985
RIBONUCLEASE A, EICOSAPEPTIDE
ANALOGS, SYN - - - - - - - - -183141
RIBONUCLEASE A, LUMINESCENCE 183925
RIBONUCLEASE N1, SYN
OLIGONUCLEOTIDES - - - - - - -181452
RIBONUCLEASE T1, PARTIAL
SEQUENCE 176466
STAPHYLOCOCCAL NUCLEASE FOGGI
STRAIN, AMINO ACID SEQUENCE -179592
TAKA-AMYLASE A, PARTIAL
SEQUENCE 176465
TRYPSIN, AMIDINE INHIBITORS - -178505
TYROSINE AMINOTRANSFERASE,
INHIBITN 174534
YEAST NICOTINATE
PHOSPHORIBOSYLTRANSFERASE - -179598

EPHEDRINES,
N-SUBST- 177947
RXN ALDEHYDE BISULFITES - - - -182386
EPIALLOGIBBERIC ACID, GIBBERELLIN,
TOTAL SYN 184694

EPIANDROSTERONES, DEHYDRO-,
CONVERSN TO BUFADIENOLIDES - -185217
EPIBERSCILLOGENIN, 3-,
BUFADIENOLIDE 183166
EPIBORNEOLS, OXIDN - - - - - - - -176819
EPICAMPHERENONE, SESQUITERPENE, NEW
SYN 181229
EPICAMPHORS, SUBST-BENZYLIDENE-,
SYN + STRUCT - - - - - - - - -184106
EPICANDICANDIOL, DITERPENE, STRUCT 182039
EPICAPREOMYCIDINE, ANTIBIOTIC - - -185287
EPICATECHINS,
CHAMAEROPS HUMILIS 183142
OCTA-AC-5(OR 7)-GLUCOSIDE - - -176953
RXN GALLIC ACID 183813
EPICHLOROHYDRINS, RXN AROMATIC
AMINE - - - - - - - - - - -175972
EPICOBALAMINS, 13-, CN DERIV,
NEOVITAMIN B12 175722
EPICRININE, ALKALOID, TOTAL SYN - -181950
EPICYASTERONE, CYATHULA CAPITATA 176839
EPICYCLOGRANDISOLIDE, TRITERPENE
LACTONE, ABIES GRANDIS - - - -174094
EPIDASYCARPIDONE,
TOTAL SYN 172267
3-, ALKALOID, TOTAL SYN + D
LABELED - - - - - - - - - - -178468
EPIESTRIOLS, 16-, 3-GLUCURONIDE 179197
EPIFRIEDELINOLS, RHODODENDRON
CAUCASICUM - - - - - - - - - -178287
EPIGUAIOXIDES, 10-, SESQUITERPENES 183360
EPIHAEMANTHAMINE, ALKALOID - - - - -180478
EPIHINESOL, STEREO SYN 171961
EPIHIPPEASTRINES, 5-, A-DI-H- - - -172802
EPIIKSHUSTEROLS, ISOLATN 178000
EPIISOBORNEOLS,
OXIDN - - - - - - - - - - - -176819
SYN 174006
EPILABDANONES, 14-, 8A,13-EPOXY- - -176603
EPILUPININE, NEW SYN 175343
EPIMAALIENONE, 176811
EPIMELOSCINE, N-OXY-, ALKALOID 178510
EPIMINES, CARBOHYDRATES, RXNS - - -180822
EPINEPENTHONES, 7-ME- 181681
EPINOOTKATONE, SESQUITERPENE, SYN -184500
EPINUPHARAMINE, 3-, ALKALOID 179618
EPIPACHYSANDRINES, A, ALKALOID, SYN
PROPERTIES, ERGOSTEROL - - - - -184904
EPIPATCHOULENONE, SESQUITERPENE,
SYN 179543
EPIPOLYTHIAPIPERAZINEDIONES, 3,6-2,
5-, 3,6-COOET-, DERIVS - - - -181936
EPIRUTIN, STRUCT 183627
EPISTRYCHNINES, 23-THIODEOXY-, PREP 176075
EPISTYRENOLS, VINYL-, REARR 176812
EPISULFOXIDES REARR - - - - - - - -179529
EPISULFOXIDES, SYN + CONFIG 184681
EPITHEAFLAVIC ACIDS,
CONFIG - - - - - - - - - - - -173283
3-GALLOYL-, STRUCT 183813
EPITORRERFEROL, 13-, DITERPENE,
TORREYA NUCIFERA - - - - - - -184206
EPIULEINES,
ALKALOID, ASPIDOSPERMA
SUBINCANUM 178858
TOTAL SYN - - - - - - - - - - -172267
3-, ALKALOID, TOTAL SYN 178468
EPOXIDATION RXN,
CHROMIC ACID OXIDN - - - - - - -176496
2-SULFOPERBENZOIC ACID 176287
VIA THALLIUM TRIACETATE - - - - 177650
EPOXIDES,
A-ETHYLENIC-, HCL RXN + SYN 184803
A,A-DI-SUBST-DI-CN-, SYN - - - -180938
ACENAPHTHYLENE 174421
ALKOXY-, DERIV - - - - - - - - -180090
ALKOXY-PR-AMINE DERIV 185087
AROYLPROPIONATE DERIV - - - - -184423
BASE REARR 179070
BICYCLOHEPTENE DERIV - - - - - -185102
BIS-HO-NAPHTHYL-METHANE 184389
CYCLOHEXYL-, RXN ACIDS - - - - -182118
DIVINYL KETONE 184380
ENENIC ACID, REDN - - - - - - -180954
ENENIC, ADDN TO ALCOHOL 183238
ESTERS- + LACTONES-, NABH4 REDN 183732
ET-, DI-ALKYL-PHOSPHONO-, SYN 174057
F DERIVS - - - - - - - - - - - -176357
FORMATION DURING METHYLATN, NEW
RXN 175389
GEM-DI-CN- - - - - - - - - - - -174085
HALO-, SYN 181198
HO-BU-, RXN AMINE - - - - - - - -180089
INDOLYL-, RING OPENING 180338
ISOMERIZATN TO ALCOHOLS - - - - -176267
LABDADIENE 174459
LI SALT REARR - - - - - - - - -177372
ME-PHENYLENE 180790
NORBORNENE, RXN - - - - - - - -181728
NO2-KETONE DERIV 184421
OLEFIN, BROMINATN - - - - - - -180951
OLEFIN, BROMINATN 180952
PERHYDROLYSIS - - - - - - - - -182439
PH-CL-, D LABELED 183328
POLYMERIZATN - - - - - - - - -182131
REDUCTIVE ELIMINATN TO OLEFINS
WITH ZN-CU COUPLE, NEW RXN 178481
RING OPENG BY AMINE - - - - - -178425
RXN ACETOACETIC 184416
RXN ALKALI XANTHATES, SYN TRI-S-
CARBONATES - - - - - - - - - -183581
RXN CN-, AMINE - - - - - - - - -183709
RXN HYDROXYLAMINE - - - - - - -171718
RXN ORGANOMAGNESIUM CPDS 180085
RXN PYRYLIUM SYN - - - - - - - -182646
STEROIDAL, CLEAVAGE,
HYDROCYANATN 172018
SULFONAMIDES - - - - - - - - -183050
1-CL-2,3-EPOXY-ALKANES 181448
2'-BENZYLOXY-, REDUCTN - - - - -175183
4-SUBST-C6H4-, RING-OPENING BY
A-MERCAPTO ESTERS 184134
5- + 6-MEMBERED RING
ISOMERIZATN - - - - - - - - -181783
5-CL-, RXN CF3COOH 173609
9,10- + 13,14-CANTHAXANTHIN - -179153
EPOXY ACIDS, ALIPHATIC A,B-,
PHOTOCHEM 181943
EPOXYANNELATION RXN, NEW SYN - - -178069
EPOXYIMINES, SYN 180085
EPOXYLATHYROL, DITERPENE, PHOTOCHEM 176907
EQUILENIN, STRUCT RELATED INDAZOLES 177252
EQUISETOLIC ACIDS, NEW STRUCT,
DERIVS, SYN - - - - - - - - -182132
EQUISUM ARVENSE, CONSTIT 182132
EQUISUM TELMATEIA, CONSTIT - - - -182132
ERABUTOXINS,
A + B, AMINO ACID SEQ 178826
A-B, AMINO ACID SEQ, T LABELED -178822
EREMOPHILANE,
SESQUITERPENE, DERIVS 184885
SESQUITERPENE, SYN - - - - - - -184493
SESQUITERPENE, SYN 184500
EREMOPHILENOLIDE, SYN - - - - - -180048
EREMOPHILONE, SESQUITERPENE, TETRA-
M-, D LABELED 178399
ERGOCHRYSIN, PIGMENT, ME DERIVS - -174488
ERGOFLAVIN, PIGMENT, PARTIAL SYN 174488
ERGOKRYPTINE, ALKALOID, BIOSYN - - -177113
ERGOSTADIENES, 3-HO-, STEARATE
ESTERS, IN GENUS FOMES 176716
ERGOSTADIENOLS, 14A-ME-5A-8,24(28)-
3B-, CHLORELLA EMERSONII - - -183802

ERGOSTANES,
DES-AB-, SYN 185274
4A-ME- - - - - - - - - - - - -172669
ERGOSTATRIENES,
5,7,22,24-, 3-SUBST-, SYN 178009
5,8,9,22-, 3B-ACO-7A(TETRA-CN-
ETHYL)-, NEW RXN - - - - - - -174734
ERGOSTATRIENES,
5,22,24(28)-, 3-SUBST-, SYN 178009
6,8,22-, 11A,14A-TETRA-CN-
ETHANO- - - - - - - - - - - -174734
ERGOSTEROLS, 14A-ME-5A-8-3B-,
CHLORELLA EMERSONII 183802
ERGOSTENONES, 8(14), 3-OXO-, +
TETRA-ENE- - - - - - - - - - -176739
ERGOSTEROLS,
ADDN RXNS 181096
DIELS-ALDER ADDUCT PH-
TRIAZOLINEDIONE - - - - - - -179964
OOSPORA VIRESCENS PRODN, D
LABELED 178529
5,7,22,24(28)-TETRA-ENE-,
BIOSYN - - - - - - - - - - - -179964
ERGOTAMINE, ALKALOID, BIOSYN 177113
ERIOCOCCUS CORIACEUS, PIGMENTS - - -172611
ERITADENINE,
PURINE, SYN 180000
RELATED CPDS - - - - - - - - -172036
ERMANIN, FLAVONE, KAEMPFEROL 3,4'-
DI-ME ETHER 178712
ERVATAMIA ORIENTALIS, ALKALOIDS - -179172
ERVATAMINE, DERIVS, ALKALOID,
ERVATAMIA ORIENTALIS 179172
ERYBIDINE, ALKALOID, DERIVS - - - -182754
ERYNGIUM SPECIES, TERPENE ALDEHYDE
ESTERS 179865
ERYSIMOL, GLUCO-, STRUCT - - - - -171994
ERYSIMOSIDE, GLUCO-, STRUCT 171994
ERYSIMUM MARSCHALLI,
GLUCOERYSIMOSOL - - - - - - - -171994
ERYSOTINE, ALKALOID, ISOLATN 171666
ERYSOTRINE, ALKALOID, ISOLATN - - -171666
ERYTHRALINES, 11-MEO-, ALKALOID 176702
ERYTHRANES, CIS + TRANS, SYN - - - -173700
ERYTHRINA LYSISTEMON, ALKALOIDS 176702
ERYTHRINA VARIEGATA, ALKALOIDS - - -171666
ERYTHRINA XIBIDWELLI, ALKALOIDS 182754
ERYTHRINA, ALKALOIDS - - - - - - -178032
ERYTHRITANES,
15,16-DI-MEO-TRANS-, SYN 183566
6B-HO-8-OXO-, TRANS, + D
LABELED DERIVS - - - - - - - -173699
ERYTHRITOLS,
TRI-O-BZ-O-BENZYL- 176811
1-BENZAMIDO-DI(TRI)-OBZ-1-DEOXY,
D LABELED - - - - - - - - - -176812
1-DEOXY-, SYN 181735
1-NH2-1-DEOXY-, DERIVS + SYN - -179784
2,4-O-BENZYLIDENE-1-DEOXY-3-O-
FORMYL-1-NO2- 177553
ERYTHROCYTES, HUMAN B, PEPTIDE SEQ -174266
ERYTHROMYCINS,
A + B, ACID DEGRADATN, 8,9-
ANHYDRO-6,9- HEMIKETALS 177585
A, QUINOLINECARBOXYLIC - - - - -181415
ERYTHRONOLIDES, B, 8,9-ANHYDRO-,
REDN, D LABELED 176377
ERYTHROPENTOFURANOSIDES, ME-2-
DESOXY-4-THIO- - - - - - - - -172817
ERYTHROPHLAMIDE, ALKALOID 184474
ERYTHROPHLEUM CHLOROSTACHYS,
ALKALOIDS - - - - - - - - - -184556
ERYTHROPHLEUM GUINEENSE, ALKALOIDS 176956
ERYTHROPHLEUM IVORENSE, ALKALOIDS -184474
ERYTHROPHLEUM,
ALKALOID 181514
ALKALOID - - - - - - - - - - -181515
ERYTHROSE,
SULFITE TREATMENT 181165
3-O-BENZYL-2,4-O-ETHYLIDENE-D-,
OXIME DERIV, + D LABELE - - -174364
ERYTHROXYLOL MONOGYNUM,
CONSTITUENTS 180086
ERYTHROXYLOL, A, EPOXIDE,
PEROXYPEROXOID, REARR - - - - -180086
ESCHERICHIA COLI,
COAT HEXAPEPTIDE 175513
GLUTAMINE SYNTHETASE, C-14
LABELED - - - - - - - - - - -175512
NUCLEOTIDES 177112
PEPTIDYL TRANSFERASE, RIBOSOMAL
INFLUENCE - - - - - - - - - -178527
RIBOSOMES 178649
TYPE 09,K29(A),H-,
POLYSACCHARIDES, ANTIGENS - -182285
ESERINE, ALKALOID, ANALOG 175797
ESTERIFICATION RXN, BF3-ETHERATE - -181259
ESTERS,
A-HALO-, NEW SYN 184882
A,B-UNSATURATED, TERT-BU-
PEROXY(MEO)- MERCURATN - - - -179115
ALKYLATN RXN 183094
ARYLOXY ALKYL, ROTATIONAL
ISOMERS - - - - - - - - - - -181464
AZIRIDINYL-, NMR 185171
BCL3 CLEAVAGE - - - - - - - - -181111
CARBOXYL GROUP, PHOSPHORYL
DISPLACEMENT 184807
GLYCIDIC-, NABH4 REDN - - - - -183732
IODO NITRATE 175158
RXN ALDEHYDES + STERICALLY
HINDERED GRIGN REAG - - - - -178920
STEREOSPECIFIC MICELLAR CATAL
HYDROLYSIS 174068
4-NO2-PH, FATTY ACIDS - - - - -185316
ESTRADIENES,
3,5-, 3-MEO- 182163
3B-F-17B-ACO-5(10),9(11)- - - -176358
ESTRADIENOFURANS(3,2-B), 1(10),4-,
17-KETO(HO)-5*-ALKYL(ARYL)- 182722
ESTRADIOLS,
8-GLUCOPYRANOSIDES, T LABELED -182031
C-14 LABELED 180634
DERIVS, SYN - - - - - - - - - -177480
DI-HEPTA-F-BUTYRYL- 174102
ME ETHER, REDN - - - - - - - - -180129
ME ETHERS + GLUCOSIDURONATE, 6-
T-T LABELED 185005
METAB IN GUINEA PIG - - - - - -182485
ME3SI DERIV + D LABELED 174861
SUBST-, SYN - - - - - - - - - -176966
TETRAZOLYL- 176098
15A-HO-, C-14 LABELED - - - - -174103
17A-ETHYNYL-, ALKANE-, + 174904
CYCLOALKANE-
17A-ETHYNYL-9A,11-DI-T- - - - -183404
17A,8-N-AC-GLUCOSAMINIDE 181430
2-HO-, + ME ETHERS, + TRI-AC-,
4-C-14 LABELED - - - - - - - -185002
2-HO-, C-14 LABELED 174569
2-I-, RXN CU ACETYLIDES - - - -182722
3-(4-NM2-PH) ETHERS, DERIVS 181821
3,17-DI-AC-, OXIDN - - - - - - -182820
4-ACOHG-17A-, SYN 176566
6,7-T-4-SUBST- - - - - - - - -184181
ESTRAGOLE, PLANT CONSTIT, C-14 + T
LABELED 183734
ESTRANEDIONES,
SYN + REARR, C-14 LABELED - - -185174
3,4-SYN + REARR, C-14 LABELED 185173
ESTRANES,
NMR, 1H - - - - - - - - - - -177027
POLY-MEO-, SYN 183850
17B-HO-17A-ETHYNYL-4-ENE-3-OXO,
6,7-DI-T LABELED - - - - - - -180858

2,4-DI-MEO-17B-HO-1,3,5(10)-TRIENE-, SYN 183851
ESTRANOLS, DI-8R- - - - - - - - - -180129
ESTRAPENTAENES, 1,3,5(10),6,8-, 3-MEO-17B-CO2H-, NEW SYN - - 171891
ESTRATETRAENES, 1,3,5(10),9(11)-, 3,17-DISUBST-12-OXO- - - - - - -182519
ESTRATETRAENOLS, ME ETHER 180128
ESTRATETRAENONES, ME ETHER - - - - -180128
ESTRATRIENES,
HO-ALKYLAMINO-, SYN 182697
1,3,5-, 3-MEO-, REDN - - - - - - -182163
1,3,5(10)-, 3-HO-, 17B-NH2- 179581
1,3,5(10)-, 3-MEO-17-SUBST, SPIROETHERS - - - - - - - - -175649
1,3,5(10)-, 3-MEO-17B-CO2H-, SYN 174099
1,3,5(10)-, 3,16,17-TRI-HO-, DERIVS - - - - - - - - - -174567
1,3,5(10)-, 4-ME-, OXIDN OF RING A 181230
1,3,5(10)-, 4-ME-, SYN - - - - -181207
1,3,5(10), 16(17)-F- 175676
1,3,5(10), 16B-AZIDO- + 16B-NH2-179013
17A-ETHYNYL-3-MEO-17B-HO-9,11-DI-T- 183404
2,3-DI-HO-17-HO(OXO)-, + ME ETHERS + AC-, 4-C-14 LABE - -185002
3,17B-DI-ACO-1,3,5(10)-, CHROMIC ACID OXIDN 183382
ESTRATRIENOLS, HO-ALKYLAMINO- - - -182697
ESTRATRIENONES, 3-HO-, ME-OXIME 177388
ESTRENEDIOLS, DES-A-, 9-F-5B,17B-DI-OCOPH- + 5B,17B-DI-OCOPH- -178635
ESTRENEDIONES, 4-, 3,17-, HYDROXYLATN 180559
ESTRENES,
3,17-DI-OXO-3-, DERIVS, C-14,D + T LABELED - - - - - - - - -172724
3B-F-5B,17B-DI-ACO-5(10), NEW SYN 176358
4-, DERIVS + SYN - - - - - - - -184745
5(10)-, 3-F-17B-HO(ACO)- 173881
6A- + 6B-ME-, DERIVS + SYN - - -184747
ESTRENONES,
17A-ETHYNYL-17B-HO-9,11-DI-T-4-3-, 183404
17B-OCOCH2BR-7A-ME-4,3- - - - -176623
4-3-, HYDROGENATN 183184
4-3-, 17A-ETHYNYL-17B-HO-10A-, SYN - - - - - - - - - - - -176567
4-3-, 17B-HO-6,6-DI-F-17A-ETHYNYL- 175713
ESTROGENIC ACTIVITY - - - - - - - - - - - - - - -172077
175609
176524
176566
- - - - - - - - - - - - - - - -177582
182519
ESTROGENIC ACTIVITY,
POTENTIAL - - - - - - - - - -179897
POTENTIAL 183850
ESTROGENS,
DEHYDROGENATN - - - - - - - - -182519
ESTRONE,ESTRADIOL, METABOLISM 174103
GLUTATHIONE CONJUGATE - - - - -179186
ME ETHER, REDN 180129
11-OXY CATECHOLS, D LABELED - -181080
12-OXO-9,11-DE-H- - - - - - - -175939
2-D-, 2-HYDROXYLATN - - - - - -183588
ESTRONES,
8-GLUCOPYRANOSIDES, T LABELED 182031
C-14 LABELED - - - - - - - - - -174103
CYANO-, RXN NA-AZIDE 176098
STEROIDS, LACTONES - - - - - - -176328
SYN FROM EUGENOL 185164
2-HO-, + ME ETHERS, 4-C-14 LABELED - - - - - - - - - - -185002
3-(4-NH2-PHO)-, DERIVS 181821
3-AC-, OXIDN - - - - - - - - - -182880
3-AC(HSO3)-, 6,7-T LABELED 185005
3-B-GLUCURONIDE-, DERIVS, SYN -177123
3-BOXY- + ARYL HYDROXYLATN, D MIGRATN 175440
3-DEOXY-, GLUCURONIDE, DERIVS -179572
3-DEOXY, METABOLITES 179186
3-HEPTA-F-BUTYRYL- - - - - - - -174102
ETHACRYNIC ACIDS, + EPOXIDE, SYN 180533
ETHANALS, 2-PH-2-SUBST-1- - - - - -183369
ETHANEDIALS,
PH-GLUCOSIDE 181267
PHOSPHOROTHIOLOTHIONATE - - - -180620
ETHANES,
A,A-BIS(3,4-DI-MEO-PH)-B,B,B-TRI-ME-, BR + NO2 DERIVS 181138
AS COMPLEXES - - - - - - - - - -178746
BISCOUMARINYL-, SYN 174134
CL-B(6)(-PH)-, CHARGE TRANSFER COMPLEXES, TETRA-CN-ETHYLE - -173474
DI-PH-, + D LABELED 172102
DITHIENYL-, RXN QUINOLINE - - -185140
HALO-SUBST-, SYN 172993
HO-PH-, TRI-F-ME- - - - - - - -184391
S,S-BIS-GLUTATHIONE, + C-14 LABELED 171671
SUBST-, BIMOLECULAR BETA-ELIMINATIONS - - - - - - - - -184028
TETRA-ARYL- 184753
TETRA-PH-, NEW RXN, PHOTOREARR -182027
1-(4-BUTYRO-PH)-2-(4(3)-SUBST-PH)- 175774
1-(4-SUBST-PH)-1,2-DI-8R-, NMR -179611
1-ALKOXY-1-PH-2-CN- 183375
1-ARYL-1,2-DI-PH-, CLEAVAGE, C-14 LABELED - - - - - - - - -185277
1-BR-1-ALKYL-2,2-DI-ETO- 183369
1-BR-2-SUBST-PHENOXY - - - - - -176743
1-CL-2-PH-2,2-DI-D- 180398
1-CYLO-PH-1-NO-, DIMER, NEW SYN 179586
1-F-2-PHS-2-PHSO2-, D LABELED 183841
1-N,N-DI-ALKYL-2-(SUBST-PHO)- -182844
1-NME3-2-(BENZISOTHIAZOL-3-YLOXY)-, I 173962
1-NO2-2-(2(3-THIENYL)- - - - - - -174661
1-NO2-2-(4-MEO-PH)- 176598
1-PH-1-ARYL-1-(2-ME2N-ETO)- - -174828
1-PH-1-CN-2-AMINO-, RXN W ALDEHYDE 182713
1-PH-1-NME3I-2-(2-(5-MEO-2-VINYL-PH))-3,4-DI-MEO-PH)- - -175899
1-PH-1,2,2-TRI-HALO-, NMR 177469
1-PH-2-PENTA-ME-PH- - - - - - - -178400
1,1-BIS(N-SUBST- FORMAMIDO(ACETAMIDO))-, + TRI 174778
1,1-DI(4-I-PHENYL)-, DERIVS, C-14 LABELED - - - - - - - - - -175703
1,1,1-TRI-NO2-2-BR- 180120
1,1,1-TRIS(N(2PCH2)-CU-I COMPLEXES - - - - - - - - - - -176673
1,1,1-TRIS(PYRIDINE-2-CARBOXALDIMINOETHYL)-, FE CO 172670
1,1,1-TRIS(2'-NH2-ET-NHME)-, CO-(CL COMPLEXES - - - - - - - -175331
1,1,2,2-TETRA-AC-, 8 COMPLEXES 179149
1,1,2,2,TETRA-NH2-, RXN H2O, AMINOACETAMIDES - - - - - - - -172917
1,2-BIS-BENZODIOXANYL-(8)- 172294
1,2-BIS(DI-ME-PHOSPHINO)-, F DERIVS - - - - - - - - - -185285
1,2-BIS(DI-PH-PHOSPHINO)-, FE-CL04 COMPLEXES 178042
1,2-BIS(N,N'-DI-ME-CETYL)-, BR -182384
1,2-BIS(PH2P)-, RU-(NO) COMPLEX 180144
1,2-BIS(2'-PYRIDYL)-, CU COMPLEXES - - - - - - - - - -171954

1,2-BIS(2-(N,N-DI-ME-AMINO)ETHOXY)-1,2-DIMORPHOLIN 172443
1,2-BIS(2-NH2-4-ME-6-PYRIMIDYL-NH)- - - - - - - - - - -179428
1,2-BIS(3-ME-1,4-NAPHTHAQUINON-2-YL)-1,2-DI-ARYL- 180704
1,2-BIS(3-SUBST-1,4-NAPHTHAQUINON-2-YL)- - - - - -180784
1,2-BIS(5-MEO-2-BENZIMIDAZOLYL)-171653
1,2-DI-(SUBST-PH)-, + D LABELED 175131
1,2-DI-(2-PYRIDYL)-1,2-DI-HO-1,2-DI-ETO(HO)- 177635
1,2-DI-BENZOYL-1-I-2-MORPHOLINO-176054
1,2-DI-BR-2-(TOLYL-S(O))- 178672
1,2-DI-D-2-TERT-BU-1-SUBST- - -176653
1,2-DI-FURYL- 179678
1,2-DI-HO-1,2-DI-PH(ME)-, D LABELED - - - - - - - - - -180030
1,2-DI-NH2-, BIS-SULTAMS 172816
1,2-DI-OH-PH-, RXN DI-CN-BENZOQUINONE - - - - - - - - -183697
1,2-DI-PH-1-(MEO-PH)- 173103
1,2-DIPHENOXY-, DERIVS - - - - -175035
2,2-BIS(4-SUBST-PH)-1,1,1-TRI-CL-, + T LABELED 172080
2,2-DI-F-2-CL-1,1,1-TRI-SUBST-, SYN - - - - - - - - - -174242
ETHANESULFONIC ACIDS,
AMIDINE 179993
COMPLEXON - - - - - - - - - -179054
ETHYLENEDIAMINE 177428
ETHANETHIOLS,
ALKOXY-MERCAPTO- - - - - - -174868
8-AMINO-, 3-OXO-2-PYRIMIDYL- 174874
N-PH-S-ME-, FE-(CL)2 COMPLEXES -174155
RXN EPOXYALKADIENE 183249
ETHANOAMINES, BENZIMIDAZOLYL-ME- - -184776
ETHANOANTHRACENES,
11,12-DICARBOXYLIC- 179710
9,10-, 9,10-DI-H-11,12-DI-CL-2-SUBST- - - - - - - - - -177328
9,10-DI-H, T LABELED 184764
ETHANOANTHRACENES(9,10), 9,10-DI-ME 184914
ETHANOISOQUINOLINIUM CPDS, 1,4-, 1,4-DI-H-2,3,4-TRI-SUBST- 175719
ETHANOLAMINES,
D LABELED - - - - - - - - -185317
LYSOPHOSPHATIDYL-, DERIVS 179382
N-ARYL-, RXN OXALATE - - - - - -175988
N-CL-ET- 179084
N-ME-PH-, C-14 + T LABELED - - -179594
NITROACRIDINE 176079
PHOSPHATIDYL-, C-14 T LABELED -176239
RXN ACRYLONITRILE 185099
TRI(PHOSPHONOMETHYL)- - - - - -174054
UREA,URETHAN 174439
3,4-DI-MEO-PH- - - - - - - - -177352
ETHANOLS,
(2,4-DI-NO2-PHO)- 174511
A-(SUBST-PH)-, 4-NO2-BENZOATES, O-18 LABELED - - - - - - - -172995
ALKYLARYLPHENYL 183933
ARYLCARBAMATE DERIV - - - - - -184385
8-NME2-, MECLOFENOXATE, C-14 LABELED 183590
BETA-BENZENESULPHONYL-BETA-PH -181480
PHOSPHORYL-DI-ME-AMINO-, P-32 LABELED 178828
TRIBUTUREA,UREA DERIVS, SYN - - - -172336
TRI-NO2-, RXN BR CPD 180120
1-(2-ME-PH)-1-PH-, SYN - - - - -184279
1-(4-SUBST-PH)-2-PH- 185208
1-C(S)PH-2-(4-SUBST-PH)- - - - -183728
1-HO-1-(4-CF3-PH)- 174632
1-PH-1-(1'-ME-5'-TETRAZOLYL)- + 1,1-DI-(1'-ME-5'-TETRAZOL - -180228
1-PH-2-ARYL- 174828
1-PH-2-(4-NO2-PH)- - - - - - - -178818
1,1-DI-PH-2-SME- 181493
1,2-BIS(5-MEO-2-BENZIMIDAZOLYL)-171653
1,2-DI-(2-PYRIDYL)-2-(4-TOLYL-AMINE)-1- 178614
1,2-DI-PH-2-PH-SULFINYL-, SULFONE + CONFIG - -181077
1,2-DIARYL-, OXIDATIVE CLEAVAGE BY CE(IV) 183449
2-(1-AZULYL)-1-(TOSYLATE, ACETATE), D LABELED - - - - -178871
2-(2-AZIDO-ARYL)-, DERIVS, PHOTOLYSIS 176706
2-(2-CH2OH-2-ME-7-MEO-1-PHENANTHRYL)- - - - - - - - -176328
2-(2-MEO-CYCLOHEXYL)-, CYCLIZATN 176886
2-(3-NO2-1-AZULYL)-, DERIVS, D LABELED - - - - - - - - -183685
2-F-2,2-DI-NO2-, MANNICH RXN 183162
2-ME-, CO-NI COMPLEXES - - - -178160
2-MEO-, RXN D LABELED 176178
2-NH2-1-(3'-COOET-2'-FURYL)- - -178615
2-RS- + ARS-, ETHERIFICATN USING H3PO4 182157
2,2-DI-ME-2-(N-SUBST-2-PIPERIDYL)- - - - - - - - - -177814
2,2-DI-NO2-2-F-, ESTERS, SYN 181007
4-(2-UREA-ALKOL-, NEW SYN - - - - -173785
ETHANODCTALINS, 7,9-1-, 12-OXO-, SYN 185206
ETHANOQUINOLINES, ACYLAMINO- - - - -184775
ETHENES,
HALO-SUBST-, SYN 172993
TETRAKIS-BR-CH2-, RXN CUCN - - -180317
TRANS-1,2-DI-(4-ARENESULFONYL)- 183059
1-CN-1-CO2H(ME)-2-PH-2-ALKOXY- -184807
1-PH-1-(ARYLSULFONYL)-2,2-DI(SME)- 174753
1,1-DI-PH-2-SME- - - - - - - - -181493
1,2-BIS-(1-ADAMANTYL)-1,2-BIS-(ME3SIO)- 178115
1,2,3,4-TETRA-(4-MORPHOLINO)-2-D- 177915
ETHENOANTHRACENES, 9,10-, D + T LABELED, ACIDITY 184764
ETHENOHEXACYCLOPENTADECENES(10.14), 2,8-DIOXO - - - - - - - - -182026
ETHENONAPHTHALENES, 1,4-, 5,6,7,8-TETRA-HALO-1,2,10-TRI-SUBST-1 176137
ETHENOTHEBAINES,
TETRA-ALKYLTHNS - - - - - - - -181682
TETRA-H-7-CARBINOL 181681
ETHERS,
(DI-ETO-ET)-ALKYNYL- - - - - - -171802
(ETO-VINYL)-ALKYNYL- 171802
(3-CL-PR-MERCAPTO)-DI-ALKYL-, ETN - - - - - - - - - - -183342
A-CL-ALKYL-, RXN THIIRANES 182947
ALKOXYIMINO-, SYN - - - - - - -182113
ALLYL-(ME-PH)- 173378
ALLYLIC-, SYN + D LABELED - - -183834
ALLYLIC, D LABELED 184280
AROMATIC, NEW SYN - - - - - - -184252
ARYL DICHLOROMETHYL 179989
ARYL-(2-NO2-ET)-TETRA-CN-ETHYLENES - - - - - - - - - -184757
ARYL VINYL, ADDN PHENOL 184758
B-CL-, NEW RXN - - - - - - - - -172531
BIFLAVONYL-, SYN 172476
BIS(N-PH-1,3-DI-OXO-ISOINDOLYL(5,5'))- - - - - - - -183830
BIS(2-ACYL-VINYL), SYN 173697
BR-ALLYL, SYN - - - - - - - - -180318
CYCLIC-, NEW SYN 183497
CYCLOHEXANOLS - - - - - - - - -182335
DI-ET-, NEW RXN BENZENE 183087
DI-PH-, 2',5,6-TRI-MEO-6'-(SUBST-PHENYL)-3,4'-DICARBOXY 178903
ET ME, D LABELED 178241

ET-BENZHYDRYL- - - - - - - - - -174760
F-PH-ALLYL-, PYROLYSIS 180070
FERROCENYL-, PHOTOLYSIS - - - -180050
GERANYL-, SYN 181468
HALO-, RXN OXETANE - - - - - - -173944
HEXYL TRI-F-ETHYL, CLEAVAGE WITH NA NAPHTHALENE 184281
ME ET, HALO - - - - - - - - - -179377
ME PR, CL- + F- DERIVS, ANESTHETICS 180530
ME 2,3,3-TRI-ME-2-BUTYL-, SYN -177126
ME 3,3-DI-CL-1-SUBST-1-PHENYLALLYL 185243
ME, D LABELED, AL(HALO)3 ADDUCTS - - - - - - - - - -181727
METHALLYL VINYL-, POLYMERS 176385
N-BENZYL-N-ME-AMINO-ME ET- - - -185197
N,N-BIS(MALEIMIDOMETHYL)-, T LABELED 176461
NH2-PH NH2-, NO2- + CN-PH - - -172302
NMR, NON-EQUIVALENCE 172433
OXIMINO, BASIC UNSAT - - - - - -180510
PHENYLGLYCIDYL, GRIGNARD RXN 175110
PR 4-NO2-PH, C-14 + D LABELED -178254
SILOXY-, STRUCT 183128
SUBST-BENZYL, TERT-BU - - - - - -176191
SUBST-PH- CYCLOHEXYL, PH- OCTYL, CYCLOHEXYL NAPHTHYL 177033
VINYL, PD,PT COMPLEXES - - - - -177533
1-ME-CYCLOHEX-1-EN-3-YL ET-, ETOH ELIMINATN 177130
2-ARS- + RS-ET- - - - - - - - -182157
2-AM-3-CN-PR SUBST-ACETYL 182188
4-MEO(3,4-DI-MEO)-BENZYL 4-SUBST-PH-, SYN - - - - - - - -177076
6,6'-DI-FULVENYL-, SYN 179168
ETHISOLIDE, METABOLITE, STRUCT - - -181838
ETHYLAMINES,
ACYL-, BENZIMIDAZOLYL- 173019
ALKYL-, DI-NO2- - - - - - - - -182586
AMMONIUM CPD 177426
ARYL-, FURYLIDENE- - - - - - - -172332
ARYLQUINOLYL- 177781
B-(2-CINNAMOYL-4-CL)-PHO- - - -175949
BICYCLOHEPTENECARBOXYLATE 174434
BIS-ARYLSULFONYL- - - - - - - -175734
D LABELED 179218
DI-CL-VINYLOXY- - - - - - - - -175728
HO-ALKENYLTHIO- 183249
N-ARYLIDENE-2,2,2-TRI-F-1-CF3- -172805
N-CHO-2-(6-MEO-1-NAPHTHYL)- 175903
N,N-BIS(PRO-ME)-2-F-2,2-DI-NO2-, NEW SYN - - - - - - - - - -181974
N,N-DI-ME-SUBST-2-(DI-PH-MEO)- 172413
N,N-DI-SUBST-2-(2-HO-3,5(4,6)-DI-CL-PHO)- - - - - - - - - -174224
PH-, PYRIMIDINYL- 176588
PHOSPHINOTHIOLIC DERIV - - - - -183926
PHOSPHONATE DERIV 179231
TRITYLOXY- - - - - - - - - - -172354
2-(SUBST-F-PH)-1-ME-, SYN - - - 180453
2-CL-, PHOSPHAMIDES - - - - - - -177235
2-PH-1(2)-DI-SUBST-AMINO-1(2)NH2- 177321
ETHYLENE GLYCOLS,
(S)-PH-, DI-(S)-A-MEO-A-CF3-PH-ACETATE - - - - - - - - - -172246
GLUCOSIDE, AC DERIV 178181
GLYCIDYL, CYANOALKYL ETHERS - -182488
SIYL-, VINYL ETHER 177421
1,1-DI-PH- + 1-PH-1-CYCLOALKYL- 175268
ETHYLENEACETALS, SYN 180762
ETHYLENEAMINES, OLIGOMERS, STRUCT ISOMERS ANAL - - - - - - - - -173299
ETHYLENEAMINONITRILES, SYN 174999
ETHYLENEDIAMINEDIACETIC ACIDS, CO COMPLEXES, NEW SYN - - - - - -178879
ETHYLENEDIAMINES,
ARYL-, IMIDAZOLINYL- 184824
BIS-ALKYLAMINO-AC- - - - - - - -180983
BIS(IMIDAZOLYL-ME)-, CO COMPLEXES 181529
CAMPHOR DERIV - - - - - - - - -175376
CARBALKOXY-ME- 179044
CO COMPLEX, A-BR-CAMPHOR-SULFONATE - - - - - - - - - -182254
CO COMPLEXES, BR-80M LABELED 177768
CO-(CL)2-(NH3)2 COMPLEXES - - -177554
CO-(CL04)-SUBST-PYRIDINES COMPLEXES 184438
CO-(CL04)2-AMINE-CL,O2O COMPLEXES - - - - - - - - - -176999
CO-(HALO)-DIMETHYLGLYOXIME COMPLEXES 183317
CO-(S2O6)3 COMPLEXES - - - - - -183567
CO-ALKYLAMINE(SO4) COMPLEXES 173293
CR COMPLEXES - - - - - - - - - -174655
CR-OXALATO COMPLEXES 175161
CR(CL)(NO3) COMPLEXES - - - - -178686
CU-(A,8-DI-8R-PROPIONATE, COMPLEXES 178972
CU-(CO) COMPLEXES - - - - - - -180058
CU-(PHCO2)2 COMPLEXES 174011
DI-, CO COMPLEXES - - - - - - -177743
DI-ALKYL-, CO,CU-(NO3)2 COMPLEXES 179638
DIACETATO-, CO,CS-(NO2)2(N3)2 COMPLEXES - - - - - - - - - -184245
GLYCOLIC DERIV 174430
N-I-AC-N'-(8-SULFONIC-1-NAPHTHOYL)- - - - - - - - - -182119
N-ME-, CU COMPLEXES 176816
N-ME-4-QUINOLONE-3-YL-CO- - - -174938
N,N'-DI-(4-NO2-BZ)-, SYN 182630
N,N'-DI-ME-N,N'-DI-SUBST- - - -173871
N,N'-DI-SUBST- + N,N,N',N'-TETRA-SUBST- 181829
N,N'-DIACETIC-N,N'-(2,2'-DIALKANECARBOXYLIC) ACID - - -172748
N,N,N',N'-TETRA-ME-, CU-(HALO)2 COMPLEXES 176817
N,N,N'-TRIS(2-(2'-PYRIDYL)ET)-, CO,CU,NI,ZN COMPL - - - - - -176597
NA4SN9 171638
NEW SYN - - - - - - - - - - -178159
NEW SYN 185014
RU COMPLEXES - - - - - - - - -173571
RXN OXALATE 180963
TRIS-ETHANESULFONIC - - - - - -177428
ETHYLENEDIAMINETETRAACETIC ACIDS, MO COMPLEXES, S-BRIDGED 173603
VO2 COMPLEXES - - - - - - - - -172364
ETHYLENEDIAMMONIUM CPDS, CU-(CL4) COMPLEXES 184436
ETHYLENEDIAZONIUM CPDS, SBCL6 SALTS 172972
ETHYLENEDIIMINES, N,N-BIS(3-MEO-SALICYLIDENE)-, CO COMPLEXES 171893
ETHYLENEDIPHOSPHINES, 1,2-, P,P'-TETRA-PH-, ZN COMPLEXES - - - -174400
ETHYLENEDITHIOLS, ALKYL-, ARYL- 174868
ETHYLENEIMINES, ADDN TO UNSUBST ALKYLENEDIAMINES - - - - - - - -184981
ETHYLENEPYRIDAZINES, TETRA-H- 173502
ETHYLENES,
A,8-DI-ALKYL-PHOSPHONATE - - - -173714
AU-(PHOSPHINE) COMPLEXES 184624
D LABELED - - - - - - - - - -183903
DI- + TETRA-CYCLOPROPYL-, RXN TCNE 173804
DI-CL-, HALO-ETO-, RXN - - - - -178728
DI-ISOPR-, OZONIDES, O-18 LABELED 177665
DI-MORPHOLINO-, CO,CU,NI-(NO2)2 COMPLEXES - - - - - - - - -184307
DI-NH2-, CO-(NH3)4-(NO3)3 COMPLEXES 186248
DIAMINE- - - - - - - - - - - -183280

DIARYL, SYN 172538
F-, PH-SO2-, RXNS -181726
F-, PH-SO2-, SYN 181725
MONO,DI,TRI + TETRA-ANISYL-, ANODIC OXDN -175096
PD-R3P-ETHYLENE 179742
PH-, D LABELED -176264
PH-, D LABELED 180009
PREP FROM PHOSPHONIC -181395
PT-(CL)-ACAC COMPLEX 174138
SUBST-, AG-(BF4) COMPLEXES -178674
SYN FROM B-HYDROXYETHYLHYDRAZINE 179686
TETRA-CN-, ADDN DI-PH-METHYLENECYCLOPROPANE -179073
TETRA-CN-, CHARGE TRANSFER COMPLEXES CL-BIS(SUBST-PH)-ET 173474
TETRA-CN-, CHARGE TRANSFER COMPLEXES DI-TERT-BU-N-OXIDE -176403
TETRA-CN-, CHARGE TRANSFER COMPLEXES, AROMATICS 172986
TETRA-CN-, PHENYLENEDIAMINE COMPLEXES -183316
TETRA-CN-, RXN 2(3),6,6-TRI-ME-FULVENE 183643
TETRA-F-, ADDN MONO-F-METHANE -180766
TETRA-ME-, PHOTOADDN 3-PH-CYCHEX-2-ENONE 184585
TETRA-MEO-, ADDN CARBON SUBOXIDE -175861
TETRA-MEO-, ADDN RXNS 175862
TETRA-MEO-, FE,MN-(CO)-CYCLOPENTADIENE COMPLEXES -184322
TETRA-MEO-, RXN TOS-AZIDE, D LABELED 182531
TETRA-PH-, K(NA) DERIVS -182235
TETRA-PH-, OZONOLYSIS 179860
TETRA-PH-S-, C-13 LABELED -181431
TETRA-PIPERIDINO- + TETRA-MORPHOLINO-, RXN AMINES,METHA 183292
TETRATHIO-, NEW SYN -178313
TRI-F-CL-, ADDN F-CL-METHANE 181133
TRI-HALO-GE-SUBST- -175170
TRI-TERT-BU- 176271
1-(C6D5)-2-PH-1-D-, SYN -174618
1-(2-ME-PH)-1-PH-, SYN 184279
1-(6-MEO-2-NAPHTHYL)-2-NO2- -175901
1-ACYL-1,2,2-TRI-R2N- + 1-SO2R-1,2,2-TRI-R2N- 180720
1-ACYL-2-RS- -182145
1-ALKYL-2-ME-2-C(ME)2-TERT-BU- 177898
1-ANILINO-1,2-DI-BZ- + 1-TRIAZENO-1,2-DI-BZ- -183067
1-ARYL-1,2-DI-PH-, C-14 LABELED 185277
1-B-NAPHTHYL-2-(3-PHENANTHRYL)- 178322
1-CL-2-(2-CL-PH)-2-(4-CL-PH)-, CONFIG 175651
1-CL-2-(4-CL-PH)-2-(2-CL-PH)- -172077
1-CYCLOPROPYL-1-I-, IONIZATN 177600
1-MEO-1,2,2-TRI-MESITYL- -181386
1-NME2-1-MES-, DERIVS, SYN 174653
1-PH-1-(N'-AC-N-PH-HYDRAZINO)-2,2-DI-PHCO- -175910
1-PH(2-THIENYL)-1-CO2H-2-(2-THIENYL)-, CYCLIZATN, + D LA 172931
1,1-BIS-DI-ME-AMINO-, SYN -174652
1,1-DI-ARYL-, RXN TELLURIUM HALIDES 185293
1,1-DI-CF3(CHF2)-, DERIVS -182312
1,1-DI-CL-2,2-BIS(4-HO-PH)-, G-BROMO-ALKYL ETHERS 175229
1,1-DI-F-2-ARYL(ALKYL)-, SYN YNAMINES -179062
1,1-DI-NME2-2-PH-2-CN- 180937
1,1-DI-SUBST-2-PH-2-ETHER -177667
1,1,2-TRI-HALO-2-POLY-F-ARYL-, SYN 179105
1,1,2-TRIMORPHOLINO- -172443
1,1(2)-DI-ME2N-2-(6UBST-PH-)-, SYN 175845
1,2-BIS(2-FUROYL)-1,2-DI-HO-, RHIZOSOLANIOL -185069
1,2-BIS(5-CL-2-ME-AMINO-DI-PH-METHYLENE-AMINO)- 177670
1,2-DI-(2-PYRIDYL)-, SYN -184167
1,2-DI-(2-PYRIDYL)-1-HO-2-(4-TOLYL-AMINE)- 178614
1,2-DI-CL-, RXN PCL3-O2 -179281
1,2-DI-CN-1,2-DI-SM-, AU COMPLEX, NEW SYN 182447
1,2-DI-HS-1,2-DI-CN-, MO-(NO)-CYCLOPENTADIENE COMPLEXES -178347
1,2-DI-PH-1-(4-SUBST-PH)- + 1,1-DI-PH-2-(4-SUBST-PH)- 180156
1,2-DIOLS, KETOLS, A-DIKETONES -174204
2-MEO-1-CLHG-, C-14 LABELED 175210
2,2-BIS(4-SUBST-PH)-1,1-DI-CL-, + T LABELED -172080
ETHYLENETHIOUREAS, N,N-DI-SUBST 174555
ETHYLENEUREAS, N,N-DI-SUBST -174555
ETHYLIDENES, NITROVINYL- OR ACI-NO2-183542
ETHYLIDENIMINES, N-ARYL-, UREIDO- -177162
ETHYNES, 1-MES-2-(5'-SUBST-2'-THIENYL)- 180230
ETHYNYLAMINES, N,N-DI-SUBST-2-PH- -179624
ETHYNYLS, PD,PT-(PHOSPHINE) COMPLEXES 183302
ETIANIC ACIDS, T + C-14 LABELED -173587
ETIENIC ACIDS, ACETONIDE 175698
ETIOCHOLENOIC ACIDS, 4-20-, ESTERS, ACETONIDES -175696
ETIOJERVANES, 3-OXO-17-SUBST- 176193
ETIOLUCIFERAMINE, CYPRIDINIA HARGRAVII -178328
ETIOPORPHYRINS, CO-(BR)-, D LABELED 182256
SYN -184819
EUCALYPTUS GRANDIS, 2,3-DIOXABICYCLO(4.4.0)DECANES 177900
EUCALYPTUS ROSTRATA, CONSTIT -175011
EUCARVEOLS, DI-H- 182587
EUCARVONES, PHOTOCHEM, D LABELED -178320
PHOTOLYSIS 175076
SELECTIVE REDN -182587
EUCOMIS AUTUMNALIS, HOMOISOFLAVANONES 184692
HOMOISOFLAVONES -175469
EUCOMIS PUNCTATA, HOMOISOFLAVANONES 184692
EUDALENE, SESQUITERPENE, SYN -181157
EUDALENES, 4-MEO- 181446
EUDESMADIENOLIDES, 1,5-6,12-, 4A(H),11B(H)-, DERIVS + STRUCT -179100
EUDESMOLS, DI-H-, SYN 177366
EUGENOL, PLANT CONSTIT, C-14 + T LABELED -183734
EUGENOLS, O-ANGELOYL, EPOXY 179872
EUONYMINE, ALKALOID -180477
ALKALOID, STRUCT 181937
EUONYMINOL, ALKALOID -180442
EUONYMUS EUROPAEA, ALKALOIDS 180442
EUONYMUS SIEBOLDIANA, ALKALOIDS -180442
ALKALOIDS 180443
ALKALOIDS -180477
ALKALOIDS 181937
EUPACUNIN, EUPATORIUM CUNEIFOLIUM, SESQUITERPENE LACTONE -184051
EUPACUNOXIN, EUPATORIUM CUNEIFOLIUM, SESQUITERPENE LACTONE 184051
EUPALITIN, FLAVONOID, SYN -177882
EUPARIN, BENZOFURAN, NEW SYN VIA WITTIG RXN 174616
EUPATILIN, FLAVONOID, SYN -177882
EUPATIN, FLAVONOID, SYN 177882
FLAVONOL -180407
EUPATOCUNIN, EUPATORIUM CUNEIFOLIUM, SESQUITERPENE LACTONE 184051
EUPATORETIN, FLAVONOID, SYN -177882
FLAVONOL 180407
EUPATORIUM CUNEIFOLIUM, SESQUITERPENE LACTONES -184051
EUPATORIUM RIPARIUM, CHROMENES 181543
EUPATORIUM SEMISERRATUM, FLAVONOLS -180407
EUPHORBIA KALENICZENII, POLYPHENOLS 183611
EUPHORBIA LATHYRIS, DITERPENES -177925
EUPHORBIA MILLII, ALKALOIDS 183513
EUPHORBOL, STEROL, ISOMERIZN -180363
EUROPIUM IONS, PROBES FOR EXCITED MOLECULES 182336
EVERNINOMICINS, D, DEGRADTN PRODS -181217
EVERNINONITROSE, DISACCHARIDE, PREP, LT + STEREOCHEM 181217
EVERTETROSE, POLYSACCHARIDE, STRUCT + STEREOCHEM -181217
EVODIONOL, PHENOLIC KETONE, SYN 181958
EVODIONOLS, 7-ME ETHERS, CHROMENE -176717
EVONINE, ALKALOID 180442
ALKALOID -180477
ALKALOID, DERIVS + STRUCT 180443
ALKALOID, STRUCT -181937
EXOTOXIN, NUCLEOSIDE FRAGMENT, SYN 178752
SUGAR FRAGMENT SYN -178751

FAGARA CAPENSIS, QUATERNARY ALKALOIDS, ISOLN 176551
FAGARA COCO, ALKALOIDS -181531
ALKALOIDS 184562
FARGESIN, LIGNAN CONSTIT MAGNOLIA FARGESII -173181
FARNESENE, TERPENOID 173482
FARNESENE, A-, SESQUITERPENES, PHOTOSENSITIZED OXYGENATN, + A, TERPENOIDS -171607
FARNESOLS, 10,11-EPOXY-, METABOLITE, STEREOCHEM + SYN -184615
FATTY ACIDS, ACETYLENIC, W-I- 175112
BUTYNYLCYTISINE DERIV -182215
C-12 TO C-16, BRANCHED, SYN 174283
CHOLESTEROL ESTERS, C-14 LABELED -171948
FROM CANDIDA 184451
IVY BIOSYN -179492
LONG CHAIN, MONO-, DI- + TRI-ME-, ME ESTERS 174499
ME ESTERS, PER-D LABELED -172676
METAB 184121
NADPH SYN, STEREOCHEM, T-LABELED -173242
OMEGA-OXIDN 173532
POLYUNSATD, SYN -184750
UNSATURATED, + ME ESTERS, BIOHYDROGENATN, + C-14, D + 11,12-METHYLENEOCTADECANOIC ACID, DERIVS -176241
4-NO2-PH ESTERS 185316
4-NO2PH ESTERS, HYDROLYSIS -180160
FAVORSKII RXN, REARR OF 1-BR-7,7-DI-ME-NORBORNANONE 184154
REARR, A-HALO-DI(TRI)PH-PROPANONES -181371
FEBRIFUGAL ACTIVITY, POTENTIAL 172922
FECHT ACID, D SPIRO(3.3)HEPTANE-2,6-DICARBOXYLIC ACID -176888
FENCHANES, DETOSYLATION RXN 173890
9-SUBST-, SYN -180052
FENCHENES, PHENOL ALKYLATN 174890
FENCHONE, TERPENE, SYN -180465
TERPENE, TOTAL SYN -178093
FENOPROFEN, GLC DETERMINATN -181050
FERNADIENES, TRITERPENES 172625
FERNANES, DERIVS, TRITERPENES -172627
FERNENES, TRITERPENES 172625
FERRAINDENES, FE-(CO)3 COMPLEXES -184629
FERREDOXINS, AMINO ACID SEQUENCE, CLOSTRIDIUM TARTARIVORUM 180627
CLOSTRIDIAL, RELATED MODEL PENTAPEPTIDES -184896
FERREIREA SPECTABILIS, ISOFLAVANONES 179953
FERREIRIN, ISOFLAVANONE, SYN -179953
FERRIC-ALKALOIDS, DIMER, CARBAZOLE COMPLEXES 177299
FERROCENEMETHYLAMINES, TRI-ME- -176570
FERROCENES, (2,2-DI-BR(CL)-1-SUBST-1-CYCLOPROPOYL)-, SYN 179123
A-ME-BUTYROYL-, CYCLIZATN -185186
ARYL(ARALKYL)-MERCAPTO-METHYL-, + SULFONES 184201
ASYMMETRIC LITHIATN 173712
AZIDO-, NITRENE RXNS -175261
BZ-, STEREOCHEM BIMOLECULAR PRODS, CLEMMENSEN REDN 176874
CARBONYL, DI-PER-F-PROPENYL- -172406
CARBOXALDEHYDE DI-ME ACETAL 182408
CARBOXYLATE -177543
CYCLOHEXYL-NH-, CYCLOHEXENYL-NH-, + AZABICYCLOHEPTYL- 175261
DERIVS, CYCLIZATNS, REFORMATSKY RXN -173743
DERIVS, D LABELED 180252
DI-ME-AMINO- -176570
DIACETYLENYL- 177174
ELECTRONIC STRUCT -181859
ETHERS + OLEFINS, PHOTOLYSIS 180050
HO-ALKYL- -182679
MICROBIAL HYDROXYLATN 183099
MONO-, DI-PER-F-PROPENYL- -172406
MONO-SUBST-, SYN 179124
NEW RXN -182028
PROPIONYL-, + DERIVED ALCOHOLS + KETONES 173232
PROPIONYL-, CYCLIZATN -185185
PSEUDOASYMMETRIC, CHIRAL + ADMIXTURE 184878
STEREOCHEM -176043
SUBST- 182879
SUBST-, OXIDATN TO SEMIDIONES, + D LABELED -182000
SUBST-, RXN GRIGNARD REAGENTS 179122
SUBST-, SYN + REARR -179125
SUBST-, SYN, + D LABELED -179126
TEREPHTHALOYL-ADIPOYL DERIVS -175250
TETRA-H-FURAN COMPLEXES, STRUCT ANALYSIS 173530
THIENYL-MEO-PH- -183271
TRI-PH-PHOSPHONIUM PERCHLORATE COMPLEX 177544
1-FORMYL-2-DI-ME-AMINO-ME-, DIBENZYLMERCAPTAL, SYN -179181
1,1'-CYCLOPENTYLENE 177110
1,1'-DI-SUBST- -171703
1,2-BIS(2-CARBOMENTHOXY-ET)- 176328
1,3-BUTADIENE-2-YL-, DIELS-ALDER ADDUCTS -180014
2-PROPENYL-, DIMERS 172320
2,3-DI-SUBST- -174961
3-ARYLALLYL-, STABLE CATIONS 172904
FERROCENIUM CPDS, BIFERROCENE DI-BF4 -182238
FERROCENOCYCLOHEXANES(1,2), 3-OXO-6-HO-, SYN 183099
FERROCENOCYCLOHEXANONES, SYN + STEREOCHEM -185186
FERROCENODINDENES(B), STEREOCHEM 176043
FERROCENOPHANES, CH2CH2COOH- -183666
OERIVS, SYN 183666
D LABELED -183365
6(7)-SUBST- 183493
FERROCENYLCARBONIUM IONS, RXN CYCLOPENTADIENE -180067
FERULA PSEUDOOREOSELINUM, REOLONE -179349
FERULIC ACIDS, ME-C-14 LABELED 183804
2-HO, SYN LABELED -173163
FERVENULIN, AZALUMAZINE, NEW SYN 174248
FIBRINOGENS, THROMBIN ACTN MECHANSM 174813
FIBRINOLYTIC ACTIVITY 180549
-182757
183477
FILICINIC ACIDS, AC- -176225
3-(8-PH-PROPIONYL)-5-ME- 184538
FILIPIN, AUTOXIDATN -173071
FLAVANDIOLS, 3,4-, 3',4',7-TRI-MEO-, D LABELED 178061
FLAVANHEXANOLS, 3,3',4,4',7,8- -178061
FLAVANOLS, 4-OLY- DERIVS + SYN 173478
3-NH2-4-, STEREOCHEM -180563
FLAVANONES, ISO-NITROSO-ESTERS 180444
MANNICH BASES, ANTIMICROBIAL ACTIVITY -181274
3-ARYLIDENE-, EPOXIDATN, D LABELED 182316
3-HO-, SYN -185188
4-, 3-HO-3-ME-, + MEO DERIVS 183846
7-8-NEOHESPERIDOSYL-5,7-DI-HO-3'-MEO-4'-SUBST- -178627
7-RUTINOSYL-4'-MEO-5-HO- 178627
FLAVANONOLS, 7-RUTINOSYL-4'-MEO-3', 5,7-TRI-HO- -178627
FLAVANS, DERIVS + D LABELED 176606
PELTOGYNE PORPHYROCARDIA, D LABELED -176605
2,3,3,4,4-PENTA-CL- 172568
3',4',7-TRI-MEO-4-ALKOXY-3-ACO- 175919
3-BR- 177246
4-ARYLOXY-, FROM 4-HO-FLAVAN -178095
4-HO-7-MEO-, + 4-HO-7-MEO-8-ME-, SYN 179515
FLAVASPIDIC ACIDS, AC- -176225
FLAVAZOLES, 1-PH-3-(SUBST-ALKYL)-, MASS SPECTRA 171599
FLAVENES, DELTA(3)-, NEW SYN -177066
2-, 2-PH-5,8-DI-ALKYL- 182416
4'-SUBST-4-(4-SUBST-PHENACYL)-2-175020
4H-, 3-FORMYL-, SYN + RXNS 175706
FLAVINANTINE, ALKALOID, PHOTO-PSCHORR RXN -182772
ALKALOID, SYN 181856
FLAVIRANOSIDES, EPOXIDATN -182316
FLAVOMYCIN, ANTIBIOTICS, PARTIAL STRUCT 179910
FLAVOMYCOIN, ANTIBIOTICS -179908
FLAVONES, APULEIA LEIOCARPA 183814
ARTHRAXON HISPIDUS -179968
BETULA ERMANI 178712
C-GLYCOSYL-, PHLOX DRUMMONDII, ISOLN -176549
CROMBEONE, METHYLATN PRODS 174491
GLYCOSIDE, 4'-O-ME-APIIN, SYN -183845
GLYCOSIDES, CIRSIUM BREVISTYLUM 176318
GLYCOSIDES, RUELLIAE TUBEROSA -183541
GNAPHALIUM, STRUCT 182431
GNAPHALIUM OBTUSIFOLIUM -182518
ISORHAMNETIN,KAEMPFEROL 5-GLUCOSIDES 179494
NEW SYN, FROM CHALCONES -176955
NONA-F- 180990
POLYHALO- -175542
SALVIA OFFICINALIS 182704
SORBARIA STELLIPILA -178896
SUBST-, RXN THIONYL + SULFURYL CHLORIDES 184683
SYN -182517
TOXICAROL ISOFLAVONE 182548
TRI-HO(MEO)-MEO(HO)-, SYN -175240
TRIGLYCOSIDE, CITRUS FRUITS 185897
2',5-DI-MEO-5'-BZ- -180182
3'-NO2-4'-BR- 172476
3-HO-, PHOTOREARR, NEW RXN -178147
3,3',4'-TRI-HO-, MG COMPLEXES 174121
3,4'-DI-OME-3',5,7-TRI-OET- -176547
3,4',5,7-TETRA-HO-6-MEO-, AC + ME3SI DERIVS 177834
4',5,7-TRI-HO-3,6-DI-MEO-, + 7-O-GLUCOSIDE -176317
4',7-DI-MEO-3'-HO-, TITHIONINE, D LABELED 175668
5,6,7-TRI-MEO-, DERIVS + SYN -180407
5,7-DI-H-8-MEO-, DERIVS 174932
5,7,3'-TRI-HO-3,8,4',5'-TETRA-MEO-, SYN + DERIVS -171917
5,7,4'-TRI-HO-, 7-8-D-GLUCURONIDE 183541
5,8,3',4'-TETRA-HO-7-GLUCOSIDE, ISOLN -176310
6,8-DI-CL-5,7-DI-HO(ACO)-, NEW SYN 177290
7-K BISULFATE SALT OF LUTEOLIN 3'-GLUCOSIDE -179228
8-CL-AC-5,7-DI-HO-3',4'-DI-MEO- 179968
FLAVONOIDS, + GLUCOSIDES, LOPHOPHYTUM LEANDRI -176953
ALNUS SIEBOLDIANA 175240
ALNUS SIEBOLDIANA -185255
AMMINIUM 180849
ANGELICA ARCHANGELICA -176856
ATRAPHAXIS PYRIFOLIA + SPINOSA 183610
BIOSYN DATISCA CANNABINA, C-14 + T LABELED -176952
CASSIA JAVANICA 183806
CHENOPODIUM AMBROSOIDES -185264
GENISTA TINCTORIA 183963
GLUCOSYL-, TRIFOLIUM SUBTERRANEUM -176961
GLYCOSIDES, TRAPA MAEOTICA 183612
HERACLEUM LEHMANIANUM -183627
HETEROSIDES, EVONYMUS ALATA 181179
IR UV SPECTRA -178273
KAEMPFEROL-3-GLUCOSIDE-7-RHAMNOSIDE 180265
LASTHENIA CONJUGENS + L FREMONTII -176542
LOTUS CORNICULATUS, D LABELED 171855
ORTANTHA LUTEA -178278
PHIDIAN 176955
PHASEOLUS ATROPURPUREUS, KAEMPFEROL GLYCOSIDE -184567
PHLOX DRUMMONDII, ISOLN 176549
RHUS CORIARA -171941
SCUTELLARIA PRZEWALSKII 181813
STACHYS ANNUA -181812
SYN USING POLYPHOSPHORIC ACID 180287

SYN, EUPATORIUM SPECIES -177882
VICIA FABA + VICIA UNIJUGA 180265
XANTHOXYLUM ACANTHOPODIUM, TAMBULETIN CORRECTED STRUCT -176963
FLAVONOLS,
CYTOTOXIC, BACCHARIS SARCTHROIDES 176547
DI-M, ISOLATN -178947
EUPATORIUM SEMISERRATUM 180407
GLYCOSIDE -181532
ISOTHEAFLAVIN 173282
MEO-, SPECTRA -178273
SILYBUM MARIANUM 178947
THEAFLAVIC ACIDS -173283
THEAFLAVIN, ABS CONFIG 173281
6-MEO-, CENTAUREA JACEA -176317
FLAVONONES, ALNUS SIEBOLDIANA CONSTITS 185245
FLAVOR ENHANCING ACTIVITY -177054
FLAVYLIUM CPDS,
MALAYSIAN STERCULIA 176553
2-(SUBST-PH)-4-ME-, CLO4 SALTS, SYN -174237
FLEMICHAPPARIN, CHALCONE, FLEMINGIA CHAPPAR -180250
FLEMICHAPPARIN, A, CHALCONE, + D LABELED 173488
FLEMINGIA CHAPPAR, CHALCONE 173488
CHALCONES -180250
FLEMINGINS, 4,8,C, ME ETHERS 176730
FLINDERSIA IFFLAIANA, IFFLAIAMINE, ALKALOID -176754
FLOREIN, DYES 174832
FLOROSELIN, SESELI SESSILIFLORUM -171981
FLOURENSIA CERNUA, SESQUITERPENES 178399
FLOURENSIC ACID, SESQUITERPENE, DERIV -178399
FLUOCINOLONES, ACETONIDES, C-14 LABELED 176842
FLUOPSINS,
C + F, ISOLATN -172422
C + F, STRUCT 172423
METAL COMPLEXES -175296
FLUORANILS, ME-BENZENE CT COMPLEXES 173787
FLUORANS,
ALKYL- -181417
DERIV 171693
FLUORANTHENEDISULFONIC ACIDS, ALKOXY- -184419
FLUORANTHENEQUINONES 182180
FLUORANTHENES,
DIALKOXY-, SULFO- -184419
TETRA-BR-, PREP 176071
1-SUBST-1,2,3,10B-TETRA-H- -171734
12-HO-, NO2,NH2 DERIVS + ME ETHERS, AZO CPDS 182180
2,3-DI-H-, REACTIVITY -182541
FLUORANTHENESULFONIC ACIDS, DIALKOXY- -184419
FLUORENECARBOXYLIC ACIDS, TRI-BR- -176071
FLUORENES,
ACYLATN BY BZ-CL 180114
ALLYLATN -184404
D + T LABELED 184275
HYDRAZO-, + RELATED CPDS -173362
ISOXAZOLINE DERIV 180993
KETOVINYLATN -177169
RADICALS, PERCHLORO-9-PH- 178405
RXN DI-CL-CARBENES -184646
TETRA(HEXA)-H-, 9A-SUBST-7-MEO-2,2-ETHYLENEDIOXY- 183158
TRI-NO2-ME- -180953
1,4-METHANO-1,2,3,4,4A,9A-HEXA-H-, D LABELED 184285
1(2,3 + 4)-(N(1)-AC-ASPARAGYL)-, + 9-OXO ANALOGS -177950
2-(SUBST-AMINO)- 181191
2-(2-TOLUOYL)-, ELBS RXN -173751
2-TRI-S-, DIMER 181285
2,4,5,7-TETRA-NO2-, DERIVS + POLYMER -183164
3-AC-4-ME- 179670
9-(A-ME-BENZYL)- -177498
9-MEO-9-VINYL-, CLEAVAGE 179621
9-OXO-2,7-DI-NO2-1-SUBST-, SYN -182614
9-PH- + 9-PH-9-PEROXY-, SYN 182462
9-PR-9-SUBST- -177633
9-SUBST-, SYN + RESOLN 179913
9-SUBST-PH-9-ACETALDEHYDO-, SYN + REARR -174182
9-SUBST, SYN 184166
FLUORENONES,
NITRONE, NEW SYN -176069
2-, 7-ME-9A-SUBST- 183158
9-, 9-PH-, DERIVS -172822
FLUORENYLIDES, 2-NO2(H)-9-(PYRIDINIUM,PICOLINIUM) 176933
FLUORESCEIN, DERIVS, PEPTIDE BINDING -179691
FLUORESCEINS,
DERIVS, D LABELED 175340
T LABELED -174279
FLUORINE CPDS, P-F CPDS, NMR 172141
FLUOROCURARINE, ALKALOID, SYN -181119
FLUOROSULFONIC ACIDS, 2-CL-ET, ESTER SYN 177135
FLUPHENAZINES,
C-14 LABELED, METABOLITES -179135
ENANTATE ESTER, C-14 LABELED 179145
FLURAZEPAM,
C-14 LABELED, METAB -172729
HYPNOTIC, DRUG, METABOLITES 183274
FOKIENIA HODGINSII, WOOD OIL CONSTIT -180281
FOKIENOL, FOKIENIA HODGINSII, CONSTIT 180281
FOLIC ACIDS,
ANALOGS -174547
5-ME-5,6,7,8-TETRA-H-, DERIVS, + C-14, D-10 + T LABELE 181429
FOLICANGINE, ALKALOID -174042
FOLIOSIDINES, STRUCT 176220
FOMES ANNOSUS, CONSTITUENTS -176716
FOMES FOMENTARIUS, CONSTITUENTS 176716
FOMES OFFICINALIS, TRITERPENOIDS -184563
FOMES PINI, CONSTITUENTS 176716
FONTIPOSIS INSULARIS, SESQUITERPENES -181935
FORMALAZINES,
5-DI-CL-DI-MES- 178568
TETRA-ME-S-, NEW SYN -178568
FORMALDEHYDES,
RXN DEACTIVATED BENZOIC ACIDS 176198
RXN DIHALOSTYRENE -180104
SYN 175086
FORMAMIDES,
DI-ME-, ACETALS, ALKYLATN, ACYLATN -174911
DI-ME-, INTERMOLECULAR DI-ME-AMINATN + FORMYLATN, NEW R 175421
DI-ME-, NEW RXN OLEFINS -172940
DI-ME-, RXN NITRO CPD 184381
DI-ME-, RXN STILBENE OZONIDES -183743
MONOACYLATN, AMINOMETHYLATN 172539
N-(SUBST-PYRIMIDINYL)-N-(1,2-DITHIOLAN-3-YL)ETHYL, + D -179574
N-ME-N,N'-ISOBUTYLIDENE-BIS- 182031
N-TRI-F-ET- -180116
N,N-DI-ME-, RXN ARYL ISOCYANATES 181352
N,N-SUBST, RXN PX3 + SOX2 -175855
RXN BUTENYNYLAMINE,CYCLIZATN 174454
RXN DEOXYBENZOINS -171657
RXN TRI-CL-PHOSPHAZO CPD 182080
FORMAMIDINES,
ADAMANTYL- -183505
BIS-ALKYL-PH- 185114
CHLORIDES, RXN ACETYLENIC GRIGNARD REAGENTS -184918
CL-, N,N-DI-ME-ARYL- 182714
IMINOSULFENYL-CL DERIV -173528
N'-(4-SUBST-PH-SO2)-N-ME-N-PH- 181136
N-(5-SUBST-1,2,4-OXADIAZOL-3-YL)-N'-ARYL-, NEW SYN -177271
N-NC-(4-SUBST-PH)-AZO-, SYN 180471
N-PHOSPHONO- -183943
N-VINYL(PH)-N',N'-DI-SUBST- 183633
N,N-DI-ME-N'-BENZENE-SO2- -183573
N,N-DI-ME-N'-SUBST- 175841
FORMAMIDINIUM CPDS,
CHLORIDES, TETRA-SUBST- -179814
3-INDOLYL-THIO-, D LABELED, NEW SYN 173276
FORMAMIDOXIMES, C-BZ-N,O-DI-ACYL- -182681
FORMANILIDES, N-BENZYL- 183587
FORMAZANS,
ARYLBENZIMIDAZOLYL- -183865
MONO- + BIS-, ESR, P802 OXIDN 173845
NAPHTHYL- -182660
RXN DI-ME BUTYNEDIOATE 174326
1-ARYL-5-BENZIMIDAZOLE(BENZOXAZOLE OR -172882
1-PH-1-(1,2-DI-MEO2C-ETHYLENE)-5-PH- 174326
1,5-BIS-1-BENZYL-2-BENZIMIDAZOLYL-, + CE,CO,NI,Z 172881
FORMIC ACIDS,
ARYL ESTERS 179989
AZIDO-, TERT-BU ESTER, NEW SYN -182400
CL-, RXN PHOSPHINOTHIOUS 182091
DITHIO-, + ME + ET ESTERS, MONOMERS,DIMERS + TRIMERS -174564
DITHIO-, PHAAS SALT 174563
ESTERS, VINYL CONTNG -184497
FLUORO, PER-F-I-PR- 174476
ME ESTER, AZIDO-, D LABELED -175304
MONOTHIO- 180495
N-SUBST-, SYN -185220
N(PH-BENZIMIDOYL)-, ESTERS 182306
FORMIMIDATION RXN, AMIDES,AMINES -182493
FORMIMIDS,
ESTERS, N-ARYL-, HYDROLYSIS 174742
ET N-ARYL-, CONDENSATN PHENOLS, NAPHTHOLS -182121
FORMOHYDROXAMIC ACIDS, N-SUBST-, ALKYL ESTERS 174765
FORMONONETIN, 7-O-GLUCOSIDE, ISOFLAVONE, DERIVS -180704
FORMYCIN,
ANALOGS, SYN 171553
ANTIBIOTIC, + FORMYCIN B, DERIVS -181855
TRIPHOSPHATE, TRANSCRIPTN, P-32 LABELED 177214
FORMYCIN B, 5'-
B-, ANTIBIOTIC, SYN 183080
B, TRIPHOSPHATE -181449
FORMYLATION RXN, DIALKOXYMETHYL AMMONIUM BF4 -181251
FRAGINOL, PHLOROGLUCINOL DERIV, STRUCT 181427
FRANGULA-EMODINS, SUGAR DERIVS, 1,6,8-TRI-HO-3-ME-ANTHRAQUINONE -173783
FREE RADICALS,
ALKYL-PH-IMIDAZOLE 180970
AZIRIDINES, 1-OXYL- -184765
BIS-ALKYL-PH-PYRROLE 180969
CARBAZOLYS -184515
DIAMINOTHYL, DIMERIZATN PROD 184753
DINAPHTHO(2,3-C,2',3'-H)PHENOTHIAZINYL -174586
IMINO NITROXIDES 172168
ISOPRENE ADDN RXN -174866
NITROXIDES-BF3,BCL3,BBR3,ALCL3 COMPLEXES 181011
PER-CL-PH-FLUORENYL -178405
1,1-DI-PH-2-PICRYL-HYDRAZINE-2-OXYL 174583
FRIEDEL-CRAFTS RXN,
A-OXO-ALDEHYDE SYN -174078
AC-TRYPTOPHAN + NO2-PH-SULFENYL CHLORIDE 177055
ACYLATN -177166
ALKENOIC ACIDS 177036
CYCLIZATN TO TETRALONES -179923
ETHYLENIC ACIDS + NITRILES 178831
HALOALKANOIC -174428
ISOPROPYLATN OF TOLUENE 183647
NAPHTHALENE, 2,6-DI-ME-, ACYLATN -182426
NAPHTHOIC ACYLATN 181400
NEW SYN -184860
PHOTO-INDUCED 179487
REARR TERT-PENTYL-BENZENE -172200
TETRALONE SYN 183058
USE SYN SALICYLIC KETONES -182799
1-RCO-6-ME-BICYCLO(3.1.0)HEXANE 179623
1,8-DI-SUBST-4-CYCLOHEXENES + PH -185250
2,4-DI-CL(BR)-PENTANES(HEXANES) 181282
FRIEDELANES, 5A-ET-10B-FORMYL-ME- -184239
FRIEDELANOIC ACIDS, 3-OXO-25-, ROXBURGHONIC ACID 176959
FRIEDELINS, NOR-ALDEHYDE -184239
FRIEDELINS, 3,7-, DERIVS + REARR 180777
FRIES RXN,
REARR, USE SYN SALICYLIC KETONES -182799
TERT-BU-PHENYL PROPIONATES 185167
FRONTALIN, PHEROMONE SYN -182401
FRUCTOPYRANOSES, 1,2,4,5-DI-O-ME2C-, DERIVS 175409
FRUCTOSES,
1-DEOXY-1-PIPERIDINO-, THERMAL DEGRADATN -173033
1-NH2-1-DEOXY-, RXN DICARBONYL CPDS 180196
FUCHSONES, 4',4''-DI-HO-2,2',2''-ME-5-ME-5,5',5''-TRI-ISO-PR- -172815
FUCOPYRANOSES,
ADENINYL- 185039
2,3,4-TRI-O-PHCH2-1-O-4-NO2-BZ- 179782
FUCOPYRANOSIDES, ME 2,3,4-TRI-O-BZ(PHCH2)- 179782
FUCOSTEROLS,
+ BENZOATE, 3-T LABELED -178522
RXN ETHYLIDENE GROUP, T LABELED 181084
FUCOXANTHINS, RXN -172048
FUCUS VESICULOSUS, POLYENES 178358
FUKIIC ACIDS, STEREOCHEM -184161
FUKINANE, SESQUITERPENE 178255
FUKINONE,
SESQUITERPENE, TOTAL SYN -176477
TOTAL SYN 172217
TOTAL SYN -177127
FULMINIC ACIDS, D LABELED 174592
FULVALENES,
DI-H-DECA-CL- -176196
DI-H-OCTA-PH- 183484
PENTAMETHYLENE- -179318
FULVENES,
ACYLATN 179168
DI-ME-, MALEIC ANHYDRIDE ADDUCTS -180172
DI-ME-, PHOTOADDN TROPONE 174482
FROM ILLUDIN S -183484
FURYL-, PHOSPHONO-ME- 178351
NEW SYN -180212
SYN FROM DI-CL-CARBENES 184646
1,3-CYCLOADDN OF BENZONITRILE OXIDE -184162
2,3,6,6-TETRA-PH-1-(2-HO-4-OXO-PENTEN-2-YL-3) 180314
2(3),6,6-TRI-ME-, SYN, RXN TETRA-CN-ETHYLENE -183643
3,5,6-TRI-ME-6-ME(PH)-AMINO-2,4-DI-CN 177791
4,6-DI-ME-6-HO-2,3-DI-SUBST-, NEW SYN -175139
6-ARYL- + 6,6-DI-ARYL- 174928
6-CL- -178364
6-OXO-, FROM 3-BR-TROPOLONE 178127
6-VINYL, THERMAL CYCLIZATN -177843
FULVIC ACIDS, CONSTIT 174915
FUMARAMINE, STRUCT -171998
FUMARIA OFFICINALIS,
ALKALOIDS 174386
ALKALOIDS -179266
ALKALOIDS 184130
FUMARIA PARVIFLORA, FUMARIDINE, STRUCT -171998
FUMARIA VAILLANTII, FUMARAMINE, STRUCT 171998
FUMARIC ACIDS,
DI-ET ESTERS, CL- -172124
DI-ET ESTERS, 4-SUBST-PHNH- 179163
DI-ME-ESTER, N-(4-CL-PH)- -179788
ESTERS, ARYLTRIAZENO- 183067
ME ESTER, (1-ISOPROPYLIDENE-2-ME-ALLYL)- -182381
FUMARIDINE, STRUCT -171998
FUMARILINE, ALKALOID, SYN -179266
FUMARITINE, ALKALOID, SYN 179266
FUMAROFINE, ALKALOID -184130
FUMAROPHYCINE, ALKALOID 174386
FUMITREMORGINS, A + B, TREMORGENIC TOXINS, C-14 LABELED -183599
FUNGAL SEX-HORMONE ACTIVITY, POTENTIAL 178035
FUNGI,
ASPERGILLUS CLAVATUS -184887
ASPERGILLUS FUMIGATUS 183599
FUNGICIDAL ACTIVITY -176639
-177968
-185310
FUNGICIDAL ACTIVITY,
POTENTIAL 171700
POTENTIAL -172486
POTENTIAL 173511
POTENTIAL -173515
POTENTIAL 174442
POTENTIAL -174530
POTENTIAL 174698
POTENTIAL -177402
POTENTIAL 180983
POTENTIAL -181397
POTENTIAL 182052
POTENTIAL -182079
POTENTIAL 182654
POTENTIAL -182657
POTENTIAL 183150
POTENTIAL -183196
POTENTIAL 184421
FUNGISTATIC ACTIVITY -179903
179905
-179907
179909
-180526
180547
-183147
184401
FURALDEHYDES,
DERIVS -180134
HALO-PH- 181424
OXIMES, O-(6-NHR-PENICILLANOYL)-2- -179936
PH-AMINO-, SYN 178427
PH-HYDRAZONE -177702
RXN AMINOPYRIDINE 171713
2-, AMMOXIDATN -171655
2-, NITROPHENOL COMPLEXES 179396
5-(SUBST-PH)-2- -179443
5-NO2-PH-2- 172749
5-NO2-2-, HYDRAZONIUMACETHYDRAZONES -183991
5-NO2-2-, N'-ME-N-PIPERAZINOACETHYDRAZONE, NIFU 185073
5-NO2-2-, NH2-ACETHYDRAZONES -180543
FURAMIDES, N-BU-5-NITRO-, PHOTOLYSIS + N-BU-5-MEO- 183280
FURANAMINES,
ARYLIMINO-ME- -178427
3-IALKYL- 179233
NO2-PROPENYL- -180115
FURANDIONES, OXIME, BECKMANN RXN 173506
FURANIDINES, KETOXIME DERIV -173506
FURANILIDES, MEO-ALKYL- 178439
FURANOCHOLESTADIENES, SYN -179195
FURANOCHROMONES, AMMI VISNAGA 181755
FURANODITERPENOIDS, ADENOCHLAENA SIAMENSIS -176487
FURANOFUKINOL, FURANOSESQUITERPENE 180912
FURANOJAPONIN, FURANOSESQUITERPENE -180912
FURANOLS,
DIALKYL-, TETRA-H- 172357
2,3-DI-PH-2,5-DI-H-, SYN + RXNS 184364
3-(4-PYRIDYL)-TETRA-H-3- 175592
FURANONES,
ACYL-, TETRA-H- -180964
ACYL-, TETRA-H- 182670
ARYLAMINO- -172332
CCL3-, HO- 174455
DICARBOXY-ALKYL-ET- -184416
FROM ENYNE GLYCOL 178421
HYDRAZONO-ME- -172333
2-, 5-ETO-2,5-DI-H-, + DERIVS 176512
2,2,5,5-TETRA-ME-DI-H-3-, PHOTOLYSIS + 4,4-DI-D LABELED 172190
5-PROPENYL-2,3-DI-H- 181695
FURANOPETASITIN, S-, FURANOSESQUITERPENE -180912
FURANOPHANES(9), 2,4-11-ME- 176561
FURANOSES,
ANHYDRO-, DERIVS -184064
ESTERS, ACETONIDES 184064
3-DEOXY-3-NH2- -173337
FURANOSESQUITERPENES,
LASIOSPERMUM RADIATUM 182915
PETASITES JAPONICUS -180912
FURANOSESQUITERPENOIDS, LINDERA STRYCHNIFOLIA 177042
FURANOSIDES,
ME-, 2-O-ME-, NEW SYN -175395
SYN BY PHOTOCHEM CLEAVAGE OF PYRANOSID-4-ULOSE 179927
SYN BY PHOTOCHEM CLEAVAGE OF PYRANOSID-4-ULOSE -179928
FURANOTERPENES,
FUROSPONGIN-1 184690
SPONGIA NITENS -182495
FURANOXANTHONES(2',3',3,4), 4',5'-DI-H-1,6,7-TRI-HO-4',4'-9'-TR 177814
FURANOPANOLS, NEW SYN 174921
FURANPROPIONIC ACIDS, TETRA-H-, SYN 178786
FURANS,
A-CL-CO-CONDENSN 179822
ACETYLENIC ESTERS, RXN CO REAGENTS -183572
ACRYLOYL-, + NO2-DERIV 177121
ALKOXY-, TETRA-H- -172357
ALKOXYLATN PRODS, REDN 171974

ALKYL-, DI-H- - - - - - - - - -184811
BENZOFURAN - - - - - - - - - - 174443
BENZOTHIAZOLIUM DYE - - - - - - -172345
BICYCLO(2.2.1)HEPTANE ADDUCT - 176578
BIS-PYRIDYLAMINO- - - - - - - -171713
CL-BR-, DERIVS - - - - - - - - 175184
CYCLOPROPENYL-, DERIVS - - - - -182916
DERIVS, SYN - - - - - - - - - 175417
DI-H-, PER-CL-, RXN SBFS + SBFS/SBCL5 - - - - - - - - -176712
DI-H-, PER(F,CL) - - - - - - - 176712
DI-H-, 2-BRCH2-3-ETOOC- - - - -175838
DI-H-2,2-DI-CN-3,4-DI-CO2ME-5-(4-SUBST-PH)- - - - - - - 180938
DI-ME-, PHOTOCHEM - - - - - - -183079
DIPOLAR CYCLIC ADDN - - - - - - 178790
FROM ALLENIC SULFONIUM CPDS, NEW SYN - - - - - - - - - -179725
IMIDAZOPYRIDINE DERIV - - - - - 182667
IR NMR CORRELATN - - - - - - - -179233
N-SUBST MALEIMIDE ADDUCTS, POLYMERIZN - - - - - - - - 178882
N-SUBST-3,4-EPIMINO-2-ME-2,5-DI-H-, SYN - - - - - - - - -178266
OXADIAZOLYLTHIOACETOHYDRAZIDES 183690
PHOSPHONOFULVENE DERIV - - - - -175351
PHOSPHOROTHIOLOTHIONATE - - - - 175503
POLYCYCLIC, PHOTOOXIDN - - - - -183380
PYRIDINIUM DERIV - - - - - - - 177776
REARR - - - - - - - - - - - - -171862
RXN BENZOQUINONES - - - - - - - 180049
SELENIDE DERIVS, MASS SPECTRA -171595
STEROIDAL - - - - - - - - - - 182722
SUBST-, DIELS-ALDER RXN DI-ME ACETYLENEDICARBOXYLATE - - - -172238
SUBST-, SYN + DERIVS - - - - - 176334
TETRA-ARYL- - - - - - - - - - -174862
TETRA-H-, A-BR- - - - - - - - - 176371
TETRA-H-, CHLORINATN - - - - - -180761
TETRA-H-, OXIDOHEXACECANOIC ACID CONST IN WOOL FAT - - - 184866
TETRA-H-, 2-CH(OH)(OAC)ALKYL- -183338
TETRA-H-, 2-CH2N3-3,4-DI-TSO- - 174026
TETRA-H-, 2-CH2OMS-3,4-DI-N3- -174027
TETRA-H-, 2-T-BU-PEROXY- - - - 175175
TETRA-H-, 2,3,4-TRI-SUBST-,SYN -181304
TETRA-H-, 3,4-DI-CL- - - - - - - 184517
TETRA-H-2-(2-ETO-ETHOXY)- - - - -184192
TETRA-H-2,2-DI-SUBST-, NEW SYN FROM MG-HALOALKOXIDES + HMPT 185155
TETRA-H, 2,5-DI-ME-2-O-TOLYL - -179473
TETRA-SUBST- - - - - - - - - - 176091
THENOYL-AC- - - - - - - - - - -173898
THIAZOLYLVINYL- - - - - - - - - 184777
THIENYL-, ISOMERS, SYN - - - - - -177148
THIENYLMALONYL- - - - - - - - - 181405
ZNCL2 COMPLEXES - - - - - - - - -182082
2-(B-CN-B-CO2ET-VINYL)- - - - - 183153
2-(N-SUBST-NITRONE-SUBST-VINYL)-5-NO2- - - - - - - - - - - -176618
2-(2-PROPYNYL)- + 2-(1-HO-2-PROPYNYL)-, + ESTERS - - - - - 179704
2-(2-1,3-DIOXANYL)- - - - - - - -181570
2-(2,4,6-TRI-NO2-PH) - - - - - - 180476
2-(3',4'-DI-ME0-ANILINO)-3-ETCO-4-OXO-4,5-DIH- - - - - - - -183810
2-(3-HO-ALKYL)-, CYCLIZATION BY ETOH + NH4BR - - - - - - - 172875
2-(3-NO2-PROPENYL)-4-SUBST- - -180115
2-(4'-COOH(ET)-BU)-3,4-DI-COPHNH-TETRA-H- - - - - - - - 178389
2-(4-MEO-PH)-3,5-DI-ME-2,5-DI-H-184729
2-AC- + 2-AC-4-BR-, D LABELED - 184168
2-AC-, AZINE DERIV - - - - - - -173750
2-ALKYL-5-ME-3,4-DICARBOXYLATE 179792
2-ALKYLSULFOXIDO-5-SUBST- - - -183877
2-ARYLAMINOMETHYL-, SYN - - - - 183154
2-CAREALDEHYDE-3-SUBST - - - - -180063
2-CARBOXYLIC ACID ESTERS - - - - 180064
2-CH2OH-(+ CH2O-VINYL)-5-R2NCH2-172852
2-CO2CH2N(ME)CHO)- - - - - - - 183876
2-CO2ET-2-HO-5-ME-3-OXO-2,3-DI-H-, SYN + RXNS - - - - - - - -173207
2-DIALKYL-NH2-, SYN FROM G-OXOAMIDES - - - - - - - - - 178066
2-ETO2C-5-SUBST-, SYN - - - - - -178761
2-H2N-5-(2-1,3-DIOXANYL)-, + SCHIFF BASES - - - - - - - 181571
2-ME-3-(1-GLYCERYL)- - - - - - - -175291
2-ME-3-(2-HO-ANILINO-CO)-4,5-DI-H- - - - - - - - - - - - 173465
2-ME-3-FORMYL- - - - - - - - - -171754
2-ME(PH)-, RXN ET PROPIOLATE - 184843
2-NH2-3-CN-4,5-DI-SUBST-, SYN -171921
2-NO2-5-ARYL-S- + 2-ARYL-SO2- - -179702
2-NO2-5-ARYL-S- + -ARYL-SO2- - -179702
2-OXO-TETRA-H-5-CYCLOHEXYL- - - 176736
2-PH-3-D-5-PH-ETHYNYL- - - - - - -178628
2-PR-3-ME- + 2-PR-3-ME-2,3-DI-H-179649
2-PROPYNYLOXY-CH2-6-SUBST- - - - 180096
2-SUBST - - - - - - - - - - - - 173738
2-SUBST- + 2,3-DI-SUBST-, NEW SYN - - - - - - - - - - - - -182993
2-SUBST-, + 5-NO2-SUBST, NITRATN - - - - - - - - - - - - 178762
2-SUBST-3-HO-3,5,5-TRI-ME-TETRA-H- - - - - - - - - - - - - -177662
2-SUBST-3,4-DICARBOXYLIC ACID - 180396
2-VINYL-, RXN BENZOQUINONES, 2-, TETRA-HALO- - - - - - - - - -175782
2,3-DI-H-2-PH- - - - - - - - - 179647
2,3-DI-H-2-VINYL-4,5-DI-ME- + - 5-PH- - - - - - - - - - - - -179668
2,3-DI-H-3-OXO-2,5-DI-PH- - - - 180097
2,3-DI-H-3-OXO-2,5-DI-PH-4-ALKOXY- - - - - - - - - - - - -180095
2,3-DISUBST-4,5-DI-H- - - - - - 176423
2,3-DISUBST-4,5-DI-H-, FROM BETAINES - - - - - - - - - - -179333
2,4-DISUBST, SYN - - - - - - - - 182310
2,5-BIS(N-COPH-1,2-DI-H-1-ISOQUINOLINE)- - - - - - - - - -181671
2,5-DI-(4-HO-3-MEO-PHENYL)-3,4-DI-ME-, GUAIACONIC ACID - - - 183822
2,5-DI-CN-2,5-DI-PH-2,5-DI-H(TETRA-H)-3,4-DI-SUBST-SYN -184577
2,5-DI-CGOH-, 1-R-3-PIPERIDINYL ESTERS - - - - - - - - - - 181586
2,5-DI-H-2-OXO-3-AC-4,5,5-TRI-SUBST-, + DERIVS - - - - - - -180101
2,5-DI-H-2-OXO-3,5-DI-SUBST-3,5-DI-ME-, SYN - - - - - - - - 180100
2,5-DI-ME-5-CN-METHOXYLATN - - - -179316
2,5-DI-ME-2H-3-OXO - - - - - - - 178515
2,5-DI-MEO-2,5-DI-H-2,5-DI-PHBST- - - - - - - - - - - - - -179677
2,5-DI-PH-, HYDROGENATN - - - - 171915
2,5-DI-PH-2-CN-3,4-DI-SUBST-, SYN - - - - - - - - - - - - -184635
2,5,5-TRI-ME-2-(B-NAPHTHYL)-, DI + TETRA-H, + DERIVS - - - - 173922
2(2,5)-PH-3-F-, SYN - - - - - - -176066
2(3)-AC-, C-14 LABELED - - - - - 184164
3-(HO-IMINO)-2-OXO-2-3-DI-H- - -172610
3-(4-PENTANOYL)- + -(3-MEO-4-ME-PENTANOYL)- - - - - - - - 178193
3-CH2OH-5-CH2PH-, NEW SYN - - - -177717
3,4-DI-H-2-SUBST - - - - - - - - 174344
3,4-DI-HALO-2,5-DI-HO-2,5-DI-ME-2,5-DI-H- - - - - - - - - - -174584
3,4-DI-HOCH2-, RXN MEOH + NH4BR 172876
4-AC-2-(1-AC-2-OXO-PR-)-2,3-DI-H-5-ME-, D LABELED - - - - - - -176126
4-CO2ET-5-ME-2-VINYL-2,3-DI-H- 179665
4,4-DI-ME-5-(2-ME-1-PROPENYL)-DI-H- - - - - - - - - - - - -180814

5-ARYL-2-(MEO)2P(O)NH-3-MEOOC-, NEW SYN - - - - - - - - - 173792
5-FORMYL-2-SULFONIC ACID, NEW SYN - - - - - - - - - - - - -178234
5-ME-5-VINYL-2-ISOPROPANOL-TETRA-H- - - - - - - - - - - 171927
FURANVALERIC ACIDS, 2-, NEW SYN - -176497
FURAZANOBENZOTHIADIAZOLES, SYN - 181459
FURAZOLOPYRIMIDINES(3,4-D), 7-SUBST-5-SUBST-, RXNS - - - - - - - -185219
FURAZANS,
TETRA-NITRO-ACYL- - - - - - - 182677
2-OXIDE, 4-PH-, SYN + STRUCT - -174705
3-PH(ME)-4-(AC-NH2)-, DERIVS - 175653
FURFURALANS, SYN + HCN ADDN - - -172484
FURFURALDEHYDES,
RXN ANILINE - - - - - - - - - 171862
RXN NO2-ANILINES, + D LABELED -176503
FURFURALS,
ANIL, RXN ET CYANOACETATE - - - 183153
BROMINATN - - - - - - - - - - -175184
CYCLIC ACETALS - - - - - - - - 181570
1,1-DI-HO-ETHYLENE-BIS- - - - - -185069
5-NO2-, PIPERAZINOACYLHYDRAZONES - - - - - - - - - - 180544
FURFUROLS,
DERIVS- - - - - - - - - - - - -180134
FULVENE PREP - - - - - - - - - 175351
FURFURYL ALCOHOLS,
ALKYLBARENIUM- - - - - - - - - -183933
ARYL-, CARBOXY- - - - - - - - - 184423
HALO-PH- - - - - - - - - - - - -181424
FURFURYLAMINES,
FRIEDEL-CRAFTS RXN - - - - - - 177166
PYRIDYLAMINO- - - - - - - - - - -171713
FURIL DIOXIMES, As CO.FE COMPLEXES 184440
FUROACRIDINES(2,3-C), SYN FROM ISATIN + ANTHRANILIC ACID - -180838
FUROBENZODIOXINS(2,3-F), 1,4-, 6-MEO-2,3-DI-H-3,5-DI-SUBST- - 174115
FUROBENZOFURANS(2',3',7,6), 5'-(1-ISO-PR)-2-OXO- - - - - - - - -171983
FUROBENZOPYRANONES, ISOPROPENYL-, 179347
FUROBENZOPYRANONES(2,3-C)(1), 2,3-DI-ME-7-SUBST-8-HO-6- - - - -183313
FUROBENZOPYRANONES(3,2-C)(1) 177396
FUROBENZOPYRANONES(3,2-G)(1), 2,3-DI-ME-5-HO-6-CH2PH-7- - - - -183313
FUROBENZOPYRANONES(3,2-H)(1), 2,3-DI-ME-7-SUBST-6-HO-8 - - - - 183313
FUROBENZOPYRANONES, PEUCEDANIN DIMER -176235
FUROBENZOPYRANS(2,3-F), 2,4,9-TRI-ME-7-OXO-7-H- - - - - - - 179284
FUROBENZOPYRANS(2,3-H)-, 4-HO(MEO)-8-ME-2-OXO- - - - - - - - -173956
FUROBENZOPYRANS(2,3-H), 6-PH-2-ME-5-OXO- - - - - - - - - - 179284
FUROBENZOPYRANS(3,2-C), 4-AR0-3-PH-, SYN + DERIVS - - - -179292
4-OXO-4H-, DERIVS + SYN - - - - 179285
FUROBENZOPYRANS(3,2-G)(1), 5,6-DI-MEO-7-OXO-7H-, ISOLATN + SYN -174619
FUROCHROMENES(3,2-H), 2-ET-4-SUBST-7-PH-8-OXO-8H- - - - - - - 179675
FUROCOUMARINS,
DIMER, SYN - - - - - - - - - -183313
PABULENOL - - - - - - - - - - - 178948
PEUCEDANIN DIMER - - - - - - - -176235
SYN - - - - - - - - - - - - - 179284
SYN - - - - - - - - - - - - - 179285
FUROCOUMARINS(3,2-C), NEW SYN - - 181593
FUROCOUMARINS(3',2'-5,6), 4,4'-DI-ME- - - - - - - - - - - - -174406
FUROCOUMARINS(3',2'-6,7), 4,4'-DI-ME- - - - - - - - - - - - -174406
FUROCOUMARINS(3',2'-7,8), 4,4'-DI-ME- - - - - - - - - - - - -174406
FUROFURANS(3,2-B), SYN - - - - - 180205
FUROIC ACIDS,
ALKYL-, ESTER, THIO- - - - - - - -182203
D LABELED - - - - - - - - - - - 177298
NITRO-, NITRO-PH- - - - - - - - -178424
NITROFUROYL-ME ESTER - - - - - - 181420
OXIDN, FORMAMIDE - - - - - - - - -183876
2-, ALKYL ESTERS, 4-NH2-5-ACETAMIDO-, NEW SYN - - - - - - 174046
2-, 5-ALKYL-, ANODIC RXN - - - - -178883
3-, (SUBST-BST-BENZYL)-, ET ESTERS, SYN - - - - - - - - 182418
FUROINDOLES(2,3-B),
ARYLOXY-, DI-ME-, SYN - - - - - -182670
N,5-DI-SUBST-2,3,3A,8A-TETRA-H-3A,8A-DI-ME- - - - - - - - 181657
3A,8A-DI-ME-5(OR 7) SUBST - - - -174327
FUROISOFLAVONES, DERIVS OF SYN - 183313
FUROISOXAZOLES(3,4-D), 1,3-DI-MEO-6-(4-SUBST-PH)-1,3,3A,6A-TETRA- 178790
FURONAPHTHOQUINONES, DI-H-, HAEMOVENTOSIN - - - - - - - - 178899
FUROPHENOTHIAZINES(2,3-B), 2-SUBST- 184726
FUROPYRANS(3,4-B), SH-, 1-OXO-1,3,6,8-TETRA-H-, ME SUBST - - - 175838
FUROPYRAZOLES(3,4-D), 1,3-DI-MEO-4-PH-6-(4-SUBST-PH)-1,3,3A,6A-T 178790
FUROPYRIDAZINES(2,3-D), 2-(2-SUBST-VINYL)-4,7-DI-CL-, WITTIG RXN 182747
FUROPYRIDINES, NO2-PH-, OXO- - - - -174936
FUROPYRIDINES(2,3-C), 5,7-DI-SUBST- 176413
FUROPYRIDINES(3,2-C),
NEW SYN - - - - - - - - - - - -177251
SYN - - - - - - - - - - - - - 181202
4-SUBST- - - - - - - - - - - - -178615
4,5-DI-H-4-OXO-8, NEW SYN - - - 178615
FUROPYRIDINES(3,4-C), 1-N-SUBST- - -173702
FUROPYRIMIDINEDIONES(2,3-D), 4A-PH-6-METHYL-6H-DELTA-1,7A-2,4-(3H 172263
FUROPYRROLES(3,4-B), 4-MEO-3,4-DI-ME-4,6-DI-H-, 2,6-DI-SUBST-, -182985
FUROQUINAZOLINES(4',5'/5,6), 4(3H)-OXO, 7-MEO- - - - - - - - 173475
FUROQUINAZOLINONES(4',5'/5,6), 4(3H)-, 2'-ME-2,3-DI-PH-, DERIVS + S - - - - - - - - - -180184
4(3H)-, 7-MEO-2',3-DI-PH-, DERIVS + - - - - - - - - - - 180185
FUROQUINOLINES(2,3-B) - - - - - - -182778
FUROQUINOLINES(2,3-B),
2,3-DI-H-, SYN - - - - - - - 178016
2,3,4,9-TETRA-H-4-OXO- - - - - -182766
3,4,6,7-SUBST-, + 2,3,4,9-TETRA-H- - - - - - - - - - - - 183810
4-COOH-2,3-DI-H-, SYN - - - - -172061
4-ME, SYN - - - - - - - - - - - 179485
FUROQUINOLINES(2,3-G), 2,3,8-TRI-ME-171914
FUROQUINOLINES(3,2-B), 2-ME-3,9-BIS-MEOCO- - - - - - - - - - 174601
FUROQUINOLINES(3,2-C), (BR-ME-THYLENE)-OXO-DI-ME- - - - - -171809
FUROQUINOLINES(3,4-B), 1-OXO-1,3-DI-H-, NEW SYN - - - - - - - 176327
FUROQUINOXALINES(2,3-B), 2,3-DI-H-2-OXO-3-PH- - - - - - - - - -174827
FUROSPONGINS, 1, FURANOTERPENE, + DERIVS - - - - - - - - - 184690
FUROTHIACHROMINES, (2,3-H)2,6A-DI-ME-6A,8,9,9A,10A,11-HEXA-H-5H 179209
FUROTHIOPYRANS(3,4-B), 5H-, 1-OXO-1,3,6,7-TETRA-H- - - - - - - 175838
FUROXANOBENZOTHIADIAZOLES, SYN - - -181459
FUROXANS, 3- + 4-NH2-, NEW SYN - 172705
FUROXANTHONES(2,3-B), 2,3-DI-ME-6-SUBST- - - - - - - - - - -178619
FUROXANTHONES(3,2-B), 2,3-DI-ME- 178619
FUROXANTHONES(3,2-C), 2,3-DI-ME-4-HO- - - - - - - - - - - -178619
FURYLAMINES, ALKYL-PH-, OXO- - - 172332
FUSARENON, METABOLITE, DERIVS - - -179306

FUSARINOLIC ACIDS, DERIVS, SYN - 177197
FUSARIUM MONILIFORME,
DITERPENOIDS, METABOLITE - - - -173039
KAURENOLIDES - - - - - - - - - 175136
FUSARIUM NIVALE,
METABOLITES - - - - - - - - - -179306
METABOLITES - - - - - - - - - - 182750
FUSARIUM OXYSPORUM, BIKAVERIN - - -183688
FUSARIUM SOLANI, METABOLITES, SOLANIOL - - - - - - - - - 185333
FUSICOCCIN,
DERIVS + SYN - - - - - - - - - -177799
GLYCOSIDE-, DERIVS + SYN, C-14 + D LABELED - - - - - - - - 177798
FUSICOCCUM AMYGDALI,
METABOLITES - - - - - - - - - -177798
METABOLITES - - - - - - - - - - 177799
FUSIDIC ACIDS, BIOSYN, C-14 + T LABELED - - - - - - - - - - -177983

GABRIEL RXN, DIETHYLENETRIAMINE - 171724
GADOLINIUM CPDS, DI-(CO3), K SALT -184109
GALACTANS, 2-ACNH-2-DEOXY- - - - 172678
GALACTITOLS,
BUTANEBORONIC ACID ESTERS - - -181246
DIETHYLAMINE DERIV - - - - - - 182733
1-C-(1-ACETYLACETONYL)-2-DEOXY-2-SUBST- - - - - - - - - -173719
1-DESOXY-1,1-DIANISYL - - - - - 178395
2-DEOXY-2-ME-AMINO-POLY-ME-, ME3SI + AC DERIVS - - - - - - -181782
2,3,4,5-DIANHYDRO-1,6-DI-BR-1,6-DIDEOXY-, + DERIVS - - - - 175388
GALACTOCEREBROSIDES, HO GROUP - - - - - - - - - - - - - -173917
GALACTOFURANOSES,
1,2,5,O-ETHYLIDYNE-, SYN + D LABELED - - - - - - - - - 177579
1,6-ANHYDRO-, CATALYTIC OXDN - -180795
2,3,5-TRI-O-AC-1,6-ANHYDRO-5-D- 180795
GALACTOFURANURONIC ACIDS, TETRA-AC-, METHYL ESTER, CONFORMATN - - -173810
GALACTOHEPTULOSES, AZO-, OXO-, DIMERIZATN - - - - - - - 174676
GALACTOLIPIDS, SEMISYNTHETIC OF PLANT ORIGIN - - - - - - - -178256
GALACTOPYRANOSES,
SUBST- - - - - - - - - - - - 178600
1,6,3,4-DI-ANHYDRO-, RING POLYMERIZN - - - - - - - - - -178753
1,2:3,4-DI-O-ISOPROPYLIDENE-6-CL-THIO-FORMYL-A-D- - - - - 174361
1,4-ANHYDRO-, SYN - - - - - - - -184639
1,6-ANHYDRO-, DERIVS + SYN - - - 177465
2',4',6'-O-TRI-SUBST-3'-DEOXY-5-NO2-, THEOPHYLLIN - - - - - -175248
6-DEOXY-1,2-O-ISOPROPYLIDENE-6-SUBST-PHOSPHINYL- - - - - - 171908
6-O-(HO(MEO)-THIO(THIO-CARBONYL))-1,2,3,4-DI-O-IS - - - -179772
GALACTOPYRANOSIDES,
AMIDOSULFATO- - - - - - - - - - 183219
ANTHRANILAMIDO-, ORD - - - - - - -182581
DERIVS, SYN - - - - - - - - - - 176808
ME URONATE - - - - - - - - - - -176795
ME 4,6-O-BENZYLIDENE-3-DEOXY-3-NO2- - - - - - - - - - - - 184832
ME-2,3-DI-O-BZ-4,6-DI-HALO-4,6-DIDEOXY-, SYN - - - - - - - -171935
ME, 2,3-DI-CL-SULFATE, RXN W/NAN3 - - - - - - - - - - - 181241
ME, 4,6-O-BENZYLIDENE-2,3-DI-O-TOSYL-, REDN - - - - - - - - -174829
MESYL-, TRIAROYL- - - - - - - - 183212
N-CEREBROYL-SPHINGOSYL-B-D-, HO GROUP RXN - - - - - - - - - -173916
N-SUBST-SPHINGOSYL-B- - - - - - 173917
SUBST-PH-ET- + AC DERIVS - - - -177577
2-HO-CYCLOPROPYL-, HELMINTHOSPOROSIDE, + C-14 L - - - - 181184
4-NH2-4-DEOXY-, DEAMINATN RXN -183776
6-N-AC-NEURAMINYL- - - - - - - - 185042
GALACTOSAMINES,
N-AC-, URIDINE DIPHOSPHATE S-35 LABELED - - - - - - - - - -172758
N-AC-4-SULFATE-, URIDINE DIPHOSPHATE, S-35 LABELED - - - - 172757
GALACTOSAMINITOLS, N-AC-NEURAMINYL-(+ ANALOGS)-N-AC- - - -179599
GALACTOSES,
D-, DERIVS, OXIDATN - - - - - - 171933
DICYCLOHEXYLIDENE- - - - - - - - -175378
TOTAL SYN - - - - - - - - - - - 177465
1,2:3,4-DI-O-ISOPROPYLIDENE-6-O-(TRI-ETO-SILYL-ALKYL)-, S - - -174377
2-DEOXY-2-ME-AMINO-POLY-ME, ME3SI + AC DERIVS - - - - - - 181782
2-DEOXY-2-ME-NH2-, METHYLATN - - -179777
2-NHAC-2-DEOXY- - - - - - - - - 176805
2,3,4,6-TETRA-NH2-2,3,4,6-TETRA-DESOXY-, SYN - - - - - - - - -179874
3-(6-O-GLUCOPYRANOSYL)- - - - - 179781
3-DEOXY-, ME ETHER - - - - - - - -174917
3-DEOXY-3-F-, ME GLYCOSIDATN - - 174143
3-O-ME-, NEW SYN - - - - - - - - -177794
3,6-ANHYDRO-DERIVS, MS - - - - - 174376
4-DEOXY-4-F-, SYN - - - - - - - - -174827
GALACTOSIDES, DI-HO-PR- - - - - - 181409
GALACTURONIC ACIDS,
A-D-, 4-NH2-4-DEOXY-, DERIVS - -174015
DIMER, MONO-ME ESTER - - - - - - 180829
DIPROPYLIDENE- - - - - - - - - -180956
GALANGINS, + DI-H-, FLAVONOID, C-14 + D LABELED - - - - - - - - 176952
GALANTHAMINE,
ALKALOID, TOTAL SYN - - - - - - -177015
ALKALOID, TOTAL SYN - - - - - - - 178470
GALANTHAMINES, O-DE-ME-, SYN - - - -176116
GALANTHUS CAUCASICUS, GALANTHUSIN STRUCT - - - - - - - - - 176230
GALANTHUS WORONOWII, ALKALOIDS - - - -178222
GALANTHUSIN, STRUCT - - - - - - - 176230
GALBANUM, CONSTIT - - - - - - - - -180676
GALEOPSIS TETRAHIT, IRIDOID GLUCOSIDES - - - - - - - - - 173092
GALIRIDOSIDE, IRIDOID GLUCOSIDE, ISOLATN - - - - - - - - - - -179698
GALLANES, TRI-ME-AMINE-, RXN W/AZIRIDINE - - - - - - - - - 183747
GALLATIC ACIDS, NITRONIUM - - - - -179749
GALLIC ACIDS, 3-ME(H)-, 4,5-PH2C-DIOXY-, NO2-PH ESTER - - - 171659
GALLOCATECHINS, DIMERS, ME3SI DERIVS - - - - - - - - - - -184087
GALLOPHAEOMELANINS, PARTIAL STRUCT 173980
GAMBOGIC ACIDS, SCISSION - - - - - -172937
GANGETIN, PTEROCARPAN, STRUCT - - 181833
GANGLIONIC BLOCKING ACTIVITY - - - -179391
GANGLIONIC BLOCKING ACTIVITY, POTENTIAL - - - - - - - - 177781
POTENTIAL - - - - - - - - - - -178788
POTENTIAL - - - - - - - - - - - 184483
GANGLIONIC STIMULATING ACTIVITY - -178996
GANGLIOSIDES, TRISACCHARIDE FROM TAY-SACHS DISEASE, SYN - - 176887
GARCINIA LIVINGSTONII, BIFLAVONES, MORELLOFLAVONE - - - - - - - -178992
GARCINIA MANGOSTANA, METABOLITES - - - - - - - - - - 172090
XANTHONES - - - - - - - - - - -182508
GARDNERAMINE, ALKALOID, CYANOBROMIDE, X-RAY STRUCT - - - - - - - - 178954
ALKALOID, STRUCT - - - - - - - -178953

GARDNERIA NUTANS.
ALKALOIDS - - - - - - - - - - - - 178953
ALKALOIDS - - - - - - - - - - - - -178954
GAROSAMINES, CONFIG - - - - - - - - 182957
GAROSAMINIDES, ME-, ABS CONFIG - - - -176766
GARTANIN, XANTHONE, SYN + DERIVS - 182508
GASTRIC SECRETION ACTIVITY - - - - -177949
GASTRIC SECRETION INHIBITING ACTIV
VITY - - - - - - - - - - - - - - 175288
VITY - - - - - - - - - - - - - - -175611
VITY - - - - - - - - - - - - - - - 180548
VITY - - - - - - - - - - - - - - -181768
VITY, POTENTIAL - - - - - - - - - 175016
GASTRINS,
+ RELATED PEPTIDE HORMONES,
IMMUNOCHEM DIFFERENTIATN - - -178524
END PEPTIDE - - - - - - - - - - 178291
MODIFIED TRY - - - - - - - - - -183623
PEPTIDE, C-TERMINAL SEQ - - - - 177840
GATTERMANN RXN, 5- + 7-I-8-QUINOLOL 177274
GEIJERA PARVIFLORA, SESQUITERPENES 183491
GEIJERENE, SESQUITERPENE, TOTAL SYN 183491
GEIJERES, DI-H-, PYRROLYSIS - - - - 183492
GELDANAMYCIN, ANTIBIOTIC, STRUCT - -173549
GENIPINE, DERIV, CONFIGURATION - - 178942
GENISTA CINEREA, ALKALOIDS - - - - -178508
GENISTA TINCTORIA,
ALKALOIDS - - - - - - - - - - - 178736
FLAVONOIDS - - - - - - - - - - -183963
GENISTEIN, 7-O-GLUCOSIDE,
ISOFLAVONE, DERIVS - - - - - - 180704
GENTAMICINS,
C, SEPARATN + DEGRADATN OF
COMPONENTS - - - - - - - - - - -183858
C1,C2, N-AC DERIVS, C-14
LABELED - - - - - - - - - - - 178644
C1,C2,C1A, ANTIBIOTICS - - - - -185313
C2A, ALDEHYDE CONDSN PRODS - - - 184990
GENTAMINES, C1,C2,C1A, + PER -N-AC
DERIVS - - - - - - - - - - - -185313
GENTIANA PUNCTATA, SECOIRIDOIDS,
GENTIOFLAVOSIDE ISOLN - - - - - 178501
GENTIANA TURKESTANORUM, ALKALOIDS,
GENTIANADINE - - - - - - - - - -178907
GENTIANADINE, ALKALOID, GENTIANA
TURKESTANORUM - - - - - - - - 178907
GENTIANINES, ISOLATN - - - - - - - -174812
GENTIOBIOSES,
MO COMPLEXES - - - - - - - - - 173471
OCTA-AC DERIV, NEW SYN - - - - - -174375
GENTIOFLAVOSIDE, SECOIRIDOID, ISOLN 178501
GENTISIC ACIDS,
ASPERGIN - - - - - - - - - - - -179335
ME ESTER, 3-NO2-5-ME- - - - - - 176550
GENTISYL ALCOHOLS, METABOLITES,
ISOLATN - - - - - - - - - - - -177201
GERANIOLS,
AC, PHOTOSENSITIZED OXIDN - - - - 179459
D LABELED - - - - - - - - - - - -178242
ETHERS, SYN - - - - - - - - - - 181468
GERM GROWTH INHIBITING ACTIVITY - -174853
GERMAANTHRACENES, 9-, DI-H- - - - - 178594
GERMACRENE, SESQUITERPENOID,
CYCLIZATN RXN - - - - - - - - -183092
GERMACRONE,
SESQUITERPENE, EPOXIDATN - - - - 174307
SESQUITERPENE, ISOMERIZATN - - - -174473
GERMACRONES, CONVERSION INTO
CADINENES - - - - - - - - - - - 183100
GERMACYCLOALKANOLS, SYN - - - - - -177337
GERMANES,
A-NH2-ALKOXY- - - - - - - - - - 176108
ALKYL-, SYN - - - - - - - - - - -175366
BR- + BIS-ALKOXY-PH- - - - - - - 176668
CD DERIV - - - - - - - - - - - -177435
CL-, ALCOHOL - - - - - - - - - - 174992
DI-I-DI-ME- + MONO-I-TRI-ME- - - -184137
DIALKOXYVINYL- - - - - - - - - - 183225
ET-NME2- - - - - - - - - - - - -181124
KETENE DERIV - - - - - - - - - - 174667
MONO-,DI-,TRI-,TETRA-, CL-PH
DERIVS - - - - - - - - - - - - -184722
NAPHTHYL-PH-ME-CH2BR(LI) - - - - 173548
NO2-BUTENYNYL- - - - - - - - - -180602
PHOSPHINO-NI CPDS - - - - - - - 183224
PROPENYL-PH- - - - - - - - - - -179028
REDISTRIBUTION EQUILIBRIA - - - - 180894
RXN SILYLKETOL - - - - - - - - -182059
RXN SILYLKETENE - - - - - - - - 173909
SILYL-, TRI-CL- - - - - - - - - -182069
SILYL-SE-, OR SILYL-TE- - - - - - 180611
TRI-ET-MEO(DI-ET-CL-MEO)-, RXN
ALDEHYDES + KETONES - - - - - -177977
TRI-I-, SYN - - - - - - - - - - 173928
TRI-ME-ALKYL-, LI SALTS - - - - -175681
TRI-PH-SEC-BU- - - - - - - - - - 182263
TRI-SUBST-BUTENES - - - - - - - -184724
GERMANIUM CPDS, DI-ME-DI-NO3- - - - 175149
GERMAZANES, N,N,N-TRI-ME-TETRA-ET-
TRI-, NONA-ME-TRI- - - - - - - -178755
GERMINES,
AC DERIVS, RXN 3,6-DI-AC IN H2O 174847
15-VERATROYL-, + MONO + DI-AC
DERIVS - - - - - - - - - - - - -178763
GERMYL ALCOHOLS, 1- - - - - - - - 177337
GERMYLCARBINOLS, DERIVS, RXN BF3 - -172952
GIBBANE, KAURANOID DITERPENE,
ALDEHYDE, C-14 + T LABELED - - - 175876
GIBBANES, DERIVS, METABOLITES - - -179173
GIBBARIENES, A, 3-MEO-6,16-DIOXO-
9AH-, SYN - - - - - - - - - - - 175866
GIBBERELLA FUJIKUROI,
BIKAVERINS - - - - - - - - - - -183689
CONST, TOTAL SYN - - - - - - - - 184694
CONSTITUENTS - - - - - - - - - -176714
GIBBERELLIN, BIOSYN - - - - - - - 175017
METABOLITE, D LABELED - - - - - -185288
METABOLITES - - - - - - - - - - 175929
METABOLITES - - - - - - - - - -179103
METABOLITES - - - - - - - - - - 182884
SESQUITERPENE, C-14 LABELED - - -181793
SESQUITERPENES - - - - - - - - 178993
GIBBERELLIC ACIDS,
8,C, + A RING, SYN - - - - - - -178482
C-14 + T LABELED - - - - - - - - 175876
16A,17-DI-BR-, STRUCT- - - - - - -178747
GIBBERELLINS,
A-15 NORKETONE, PARTIAL SYN - - - 179103
A15, METABOLITE, DERIVS - - - - -175929
A24 + A25, + D LABELED - - - - - 176714
A28, LUPINUS LUTEUS, ISOLN - - - -176548
A33, STRUCT - - - - - - - - - - 176948
A34, STRUCT - - - - - - - - - - -176948
A35 + GLUCOSIDE, CYTISUS
SCOPARIUS - - - - - - - - - - - 184210
A4,A7,A14, C-14 LABELED - - - - -183807
BIOSYN - - - - - - - - - - - - 175876
BIOSYN, C-14 + T LABELED - - - - -175017
DERIVS, METABOLITES - - - - - - -175173
DIMER - - - - - - - - - - - - - 177901
PHARBITIS NIL - - - - - - - - - 178386
STEREOSPECIFIC T + C-14
LABELING - - - - - - - - - - - -177925
GIGANTINE,
ALKALOID - - - - - - - - - - - 172482
ALKALOID - - - - - - - - - - - -178253
GINGKO BILOBA, SESQUITERPENE
TRILACTONES - - - - - - - - - - 181361
GINKGO BILOBA, SESQUITERPENE
TRILACTONES - - - - - - - - - -181367
GINKGOLIDES, 6, SESQUITERPENE
TRILACTONE, C-14 LABELED - - - - 181361
GINSENOSIDES, RG1, SAPONIN - - - - -177315
GIRINIMBINE, PYRANOCARBAZOLE, SYN - 175491
GITOXIGENIN, GLYCOSIDE DERIVS - - -176292
GITOXINS, AC-, D LABELED - - - - - 173865

GLAUCARUBINONE, ALKALOID - - - - - -175943
GLAUCARUBOL, BITTER PRINCIPLE,
CASTELLA NICHOLSONI - - - - - - 176301
GLAUCARUBOLONE,
ALKALOID - - - - - - - - - - - -175943
BITTER PRINCIPLE, CASTELA
NICHOLSONI - - - - - - - - - - 176301
TRITERPENE, BIOSYN, T, C-14
LABELED - - - - - - - - - - - -176541
GLAUCIDIUM PALMATUM, CONSTITUENTS - 177396
GLAUCIUM FLAVUM, ALKALOIDS - - - - -181932
GLAUCOBILIN - - - - - - - - - - - 180717
GLAUCOLIDES, A + B, SESQUITERPENE
LACTONES, VERNONIA SPECIES - -183793
GLAUPALOL, TOTAL SYN, GLAUCIDIUM
PALMATUM - - - - - - - - - - - 177396
GLAZIOVINE, ALKALOID, NEW SYN - - - -180503
GLIOTIXINS, DETHIODEHYDRO-,
SULFOXIDE - - - - - - - - - - - 177785
GLIOTOXIN, BIOSYN ROUTE LABELED PHE
+ M-TYR - - - - - - - - - - - -175264
GLOBOSIDES, GLYCOLIPIDS, NEW STRUCT 177212
GLOCHIDIA MAGNIPHYLLUM,
TRITERPENES - - - - - - - - - -176767
GLUCAGONS, PEPTIDE SEQ - - - - - - 176853
GLUCALS,
3,4,6-TRI-O-AC-2-F- - - - - - - -179779
3,6-ANHYDRO-, SYN + HYDROLYSIS - 185043
GLUCANS, A-1,4- - - - - - - - - -178390
GLUCITOLS,
BUTANEBORONIC ACID ESTERS - - - 181246
PENTA-O-AC(H)-DEOXY-F-, D
LABELED - - - - - - - - - - - -183831
1-NHAC-1-DEOXY- - - - - - - - - 173837
2-NH2-1,5-ANHYDRO-2-DEOXY-,
DEAMINATN - - - - - - - - - - -179279
3,4-O-METHYLENE-, SYN - - - - - 179509
GLUCOCORTICOIDS, SEMISYNTHETIC
PREP - - - - - - - - - - - - -173918
GLUCOCORTICOIDS, ACTIVE F FREE - - 180372
GLUCOERYSIMOL, STRUCT - - - - - - -171994
GLUCOERYSIMOSIDE, STRUCT - - - - - 171994
GLUCOFURANOSES,
A-D-, 1,2-O-ISOPROPYLIDENE-,
5-DEOXY-5-THIENSN, NEW SYN - - - -182037
ISOPROPYLIDENE- - - - - - - - - 185033
1,2,5,6-DI-O-CYCLOHEXYLIDENYL- - -179052
1,2,5,6-DI-O-CME2-, D LABELED - - 177564
1,2,5,6-DI-O-CME2-3-O-CSCL-,
RXN - - - - - - - - - - - - - -177571
1,2,5,6-DI-O-ISOPROPYLIDENE-, D
LABELED - - - - - - - - - - - - 174355
1,2,5,6-DI-O-ISOPROPYLIDENE-3-
CL-THIO-FORMYL-, SYN - - - - - -174361
1,2-CME2-6-DEOXY-6-SH-, D
LABELED - - - - - - - - - - - - 177562
1,2-O-ISOPROPYLIDENE-, DERIVS +
SYN - - - - - - - - - - - - - -179796
3-ACTAMIDO-3-DEOXY-1,2-O-
ISOPROPYLIDENE-, DERIVS + - - - 179770
3-O-(HO(MEO)-THIO(THIO-
CARBONYL))-1,2,5,6-DI-O-ISOP -179772
3-O-BENZYL-5,6-DI-O-4-
TOLYSULFONYL- - - - - - - - - - 176798
3,5,6-TRI-OAC-1,2-O-
ISOPROPYLIDENE- - - - - - - - -174353
6-DEOXY-1,2-3,5-DI-O-
ISOPROPYLIDENE-, D LABELED - - - 180827
6-DEOXY-1,2-O-ISOPYOPYLIDENE-6-
SUBST-PHOSPHINYL- - - - - - - -171908
GLUCOFURANOSIDES,
A- + B-, DERIVS - - - - - - - - 173065
ALKYLIDENE- - - - - - - - - - -183219
1,2,5,6-DI-O-CME2-, EU-
(DIPEVALOYLMETHANE) COMPLEXE 171738
5-OAC-N,N-DI-ET-1,2-O-ISO-
PROPYLIDENE-3-TS-, DESU - - - -171930
GLUCOFURANURONAMIDES, 1,2-O-CME2-,
TOS + AC DERIVS - - - - - - - - 185218
GLUCOHEPTULOSES,
AZO-, DIMER, DIMERIZATN - - - - -174676
C-14 LABELED - - - - - - - - - - 179600
GLUCONIC ACIDS,
D LACTONES, TRI-(2-NHAC-2-DEOXY-
GLUCOPYRANOSYL)- - - - - - - - -181385
ET ESTER, 6-CL-6-DEOXY-TETRA-AC-175391
EU COMPLEXES - - - - - - - - - -181924
GEDDAMENSIS - - - - - - - - - - 180188
ZR-(OH)2 COMPLEXES - - - - - - - -179146
2-DEOXY-, C-14 LABELED - - - - - 178213
2-DEOXY-5-OXO- - - - - - - - - - -184547
2-DEOXY-5-OXO-6-PO4- - - - - - - 184548
GLUCONONANOIC ACIDS, ALKYL ESTER - -183214
GLUCOPYRANOSES,
BR-2,4,6-TRI-O-AC-2-DEOXY-2-F- - 179779
CARBOXYLIC ACID DERIVS - - - - -178603
CHLORIDE, 3,4,6-TRI-OAC-, SYN - - 174350
D-, 3,4,6-TRI-OME-, NEW SYN - - -174045
FRUCTOFURANOSYL-(1-2)-
FRUCTOFURANOSYL(2-6)- - - - - - 181753
HEXANOIC ACIDS - - - - - - - - -178591
MENTHYL-, OR THYMYL- - - - - - - 174434
MYOINOSITOL DERIV - - - - - - - -177163
SUBST- - - - - - - - - - - - - 178600
TETRA-, T LABELED - - - - - - - -182933
THEOPHYLLINE DERIVS - - - - - - 179641
1-(2-PH-3-PYRAZOLYL)-2,3,4,6-
TETRA-AC- - - - - - - - - - - -180661
1-AC-4-SULFONYL-, REARR - - - - 184639
1,2-ISO-SUBST-3,4,6-TRI-AC- - - -182191
1,2-KETAL PYRUVIC ACID ESTERS - 184935
1,2,4,6-TETRA-SUBST-3-DEOXY-3-
NO2- - - - - - - - - - - - - -177553
2',4',6'-O-TRI-SUBST-3'-DEOXY-
3'-NO2-, THEOPHYLLINE - - - - - 175248
2-(2-(1-ROCO-1-PROPENYL)NH)-2-
DEOXY- - - - - - - - - - - - -177559
2-DEOXY-2-((2-AC-1-ME-
VINYL)NH2)-, ENAMINES, D LABE 179771
2-DEOXY-2-ACNH-4-O-
GLUCOPYRANOSYL- - - - - - - - -184846
2-DEOXY-2-PHTHALIMIDO-D-, SYN - 174360
2-SUBST-4-O(2,3,4,6-TETRA-O-AC-
D-GLUCOPYRANOSYL)- - - - - - - -174358
2(3)-O-4-NO2-PHENYL- - - - - - - 174468
5-AMINO-5-DEOXY-, STRUCT FORMS -180825
GLUCOPYRANOSIDES,
A-D-, NEW SYN - - - - - - - - - 171758
A(8)-D-, 2,4,6-TRI-O-AC-3-DEOXY-
3-F- - - - - - - - - - - - - -175151
ALKYL, 3,4,6-TETRA-OAC- - - - - 174353
ALLIOGENIN, ALLIUM GIGANTEUM - - -183621
ANDROSTANE + PREGNANE - - - - - 176801
B-D-, ARYL DERIVS - - - - - - - -184213
B-D-, 1-THIO-3,4,6-TRI-OAC-2-O-
MS-, SYN - - - - - - - - - - - 176024
B-D-, 2-NHAC-2-DEOXY-3-O-(1-
(CO2ME)ET)-4-ACO-6-PH - - - - -173321
B-D-, 2-PHENYL-7,8 DERIV - - - - 176383
B-DEOXY-3-NH2(NO2)-SUBST-, NEW
SYN - - - - - - - - - - - - - -173840
BENZYL 2-ACETAMIDO-2-DEOXY- - - 179775
BENZYL 2-NHAC-2-DEOXY-3-O-
(SUBST-MANNOPYRANOSYL)- - - - -176600
BZL-, DERIVS + D LABELED - - - - 177568
CHROMONE DERIV, ALDOSIN - - - - -172919
D-, 4-ME-4,6-O-(2,3,4,5,6-PENTA-
SUBST-D-GLUCOSYLI - - - - - - - 176022
GLUCO- + XYLOPYRANOSYL- - - - - -185041
GLUTAMYL + LYSYL URACILS - - - - 174552
ME + BENZYL, PARTIAL ESTERS - - -180378
ME 2-ACETAMIDO-2-DEOXY-, DERIVS
+ SYN - - - - - - - - - - - - - 179782
ME 2,4-DIDEOXY-3,6-DI-O-BZ-,
DERIVS + SYN - - - - - - - - - -176808

ME 3-O-AC-2-BENZAMIDO-4,6-O-
BENZYLIDENE-2-DEOXY-3 - - - - - 179778
ME, ME URONATE, SYN - - - - - - -175239
ME, SELECTIVE BENZOYLATN RXN - - 177569
ME, 2,3-DI-ME-5,6-
THIONOCARBONATE - - - - - - - -177562
PHCH2-, 3-DEOXY-3-F-2,4,6-TRI-
OAC(H)- - - - - - - - - - - - - 182507
PHCH2-2-N-ACYL-AMINO-4,6-O-PHCH-
2-DEOXY- - - - - - - - - - - -177637
PHCH2-4,6-O-CHPH-2-DEOXY-3-O-
SUBST-COOH-2-SUBST-N - - - - - 177638
PYRIDINIUM HALIDES - - - - - - - -184094
STEROIDS, T LABELED - - - - - - - 182031
TETRA-AC-, NEW SYN - - - - - - - -174594
1-(2-CH2OH-PH)-2-O-SALICYLOYL- - 174392
1-O-ME-2,3,6-TRI-O-SUBST-B-D-,
NEW SYN - - - - - - - - - - - -174374
1,6-O-BENZYLIDENE-2(3)-(4-SUBST-
PH)COO-, ME ETHER - - - - - - 185202
2-ACETAMIDO-2-DEOXY-, DERIVS,
SYN - - - - - - - - - - - - - -171934
2-HO-1-(CH2OH)ET-, PHOSPHATE - - 184205
2-NH2-2-DEOXY-2,3-CARBAMATE - - -179802
2,3-EPOXY-PR-, DERIVS + SYN - - 176813
2,3,4-TRI-BZ(AC)-6-O-(4-VINYL-
BZ)-1-SUBST-, SYN - - - - - - -182612
2,3,4-TRI-O-AC(ACETAMIDO)-6-BR-
6-DEOXY-, NEW SYN - - - - - - 179780
2,3,4-TRI-SUBST-, SULFONATE
DISPLACEMENT - - - - - - - - -171935
3- + 6-N-AC-NEURAMINYL- - - - - 185042
3-STROPHANTHIDIN-(3°-NH2-3°-
DEOXY)- - - - - - - - - - - - -173663
3,6-ANHYDRO-A-D-GLUCOPYRANOSYL-
3,6-ANHYDRO-A-D-, - - - - - - 174378
6-NH2-6-DEOXY-4,6-CARBAMATE - - -179802
GLUCOPYRANOSIDOOXAZOLIDINONES(2-3,
4',5') , PHCH2-4,6-O-CHPH-L-DE 177638
GLUCOPYRANOSIDURONIC ACIDS,
ANDROSTANE + PREGNANE - - - - -176801
B-(2-ALKYL-3-HO-1,4-PYRONE)- - - 173989
GLUCOPYRANOSYLAMINES,
AZOBENZENEAMINO- - - - - - - - -173901
N-(1-(2-CME-2-KETO-
CARBONYL)VINYL)-, DERIVS + S - 181508
SUBST- - - - - - - - - - - - - -185037
2,3,4,6-TETRA-O-AC-N-(4-NO2-PH)-177473
2,3,4,6-TETRA-OBZ-, AMMONOLYSIS 181240
GLUCOSAMIDINES, MIXED AC-BZ- - - - 182556
GLUCOSAMINES,
MENTHYL-, OR THYMYL- - - - - - -177434
N-AC-, + 1-PHOSPHATE, 1-C-14
LABELED - - - - - - - - - - - - 184125
N-AC-, + 6(1)-PHOSPHATE, C-14
LABELED - - - - - - - - - - - -179974
N-AC-, GALACTOSYL-, C-14
LABELED - - - - - - - - - - - - 176852
GLUCOSAMINITOLS, 6-PHOSPHATES, T
LABELED - - - - - - - - - - - -184122
GLUCOSEPTANOSIDES, 2,3,4,5-DI-O-
ISOPROPYLIDENE-1-SET-, CONFOR 178670
GLUCOSES,
ACYLOXONIUM SALTS - - - - - - -177680
CONVERSN TO DESTHIOBIOTIN - - - 175332
D LABELED - - - - - - - - - - -174355
DEGRADATN PRODS - - - - - - - - 173034
DI-, DI-GLYCERIDE - - - - - - - -175345
DI-ALKYL-MERCAPTALS - - - - - - 174913
PENTA-O-AC-ALDEHYDO-D-,
PHOTOLYSIS - - - - - - - - - -183060
PER-AC-PH-OZOTRIAZOLE - - - - - 178210
1-(SUBST-PH)-O-B-D-, + AC
DERIVS - - - - - - - - - - - -174369
1-(4-HO-PH)-B-D-, RADIATN STUDY 174370
1,2-D-ORTHOESTERS, SYN - - - - -181247
2-,3-,6-O-SUBST DERIVS - - - - - 176799
2-ACETAMIDO-2-DEOXY-6-O-
FUCOPYRANOSYL- - - - - - - - -179782
2-DEOXY-, 6-PHOSPHATE, C-14
LABELED - - - - - - - - - - - - 178213
2-DEOXY-2-F- - - - - - - - - - -174352
2-DEOXY-2-ME-AMINO-POLY-ME-,
ME3SI + AC DERIVS - - - - - - - 181782
2-DEOXY-2-ME-NH2-, METHYLATN - -179776
2-NHAC-2-DEOXY-3-O-(SUBST-
MANNOPYRANOSYL)- - - - - - - - 176800
2-NHAC-4-O-(SUBST-
GLUCOPYRANOSYL)-2-DEOXY-B-D- -184091
2-NH2-2-DEOXY-, RXN DIC - - - - 180195
2-NH2-2-DEOXY-3-O-(1-COOH-ET)-6-
PO3H2- - - - - - - - - - - - - -173321
2-NH2(NHAC,NHOET)-2-DEOXY- - - - 176805
2-O-GLUCOPYRANOSYL-3-O-ME-, SYN
+ DERIVS - - - - - - - - - - -184145
2,3-N,O-CARBONYL-2-DEOXY-5,6-O-
ISOPROPYLIDENE-2-NH2- - - - - - 178267
3-C-METHYLENE-2-NH2-2-DEOXY-
HYDROBORATN - - - - - - - - - -179778
3-DEOXY-3-F-, DERIVS + SYN - - - 174142
3-DEOXY-3-NO2-1,2-(1,2,5,6-DI)-
ISOPROPYLIDENE - - - - - - - -184834
3-O-(D-1-CARBOXY-ETHYL)-2-DEOXY-
2-GLYCOLAMIDO-, SYN - - - - - - 174371
4-DEOXY-4-F-, + DERIVS, SYN - - -181236
4-DEOXY-4-F-, SYN - - - - - - - 171931
4-O-B-FRUCTOFURANOSYL- - - - - - -181753
6-DEOXY-6-F-, + DERIVS, SYN - - - 181249
6-NH2-6-DEOXY, N-15 LABELED - - -185035
GLUCOSIDES,
ACO-AC-PH- - - - - - - - - - - 181267
8-D-, 6,7-DI-HO-4'-MEO-
ISOFLAVONE-7- - - - - - - - - -174264
CN-, TETRAPHYLLINS A + B - - - - 179504
CYANOGENIC, PRECURSORS, C-14 +
N-15 LABELED - - - - - - - - - -185319
FLAVONOES, JUNIPERUS MACROPODA - 176310
IRIDOID, GALIRIDOSIDE, ISOLATN -173092
IRIDOID, LINARIA VULGARIS - - - 171880
ME TRI-AC-4-ACO-CINNAMOYL- +
MALVIDIN-3-(6-COUMAROYL)- - - -176954
ME-, 2,3,6-TRI-BZL-4-O-ALKYL-,
+ DE-BZL DERIV - - - - - - - - 175393
ME, CARBANILATES - - - - - - - -181239
MONOTERPENE, SWEROSIDE - - - - - 177060
MONOTERPENE, SWERTIA JAPONICA -179686
O- + N-AROMATIC TETRA-ME ETHERS 182868
OENOTHERA SPECIOSA - - - - - - -171669
PARTIAL LAUROYL ESTERS - - - - - 180378
POLYINIC, BIDENS FRONDOSA - - - -183798
QUERCUS STENOPHYLLA - - - - - - 180841
STIGMASTERYL + SITOSTERYL, C-14
LABELED - - - - - - - - - - - -180306
TECOMIN, TECOMELLA UNDULATA - - - 171688
TERPENIC - - - - - - - - - - - -176528
1-(3,4-DI-HO-PH)-1,2-ETHANEDIOL-
, AC DERIV, SYN - - - - - - - 178181
1-O-B-D-GLUCOPYRANOSYL-(SCYLLO-
INOSITOL,PROTO-QUERCITOL - - -180841
2-ACETAMIDO-2-DEOXY-, BORNYL
ESTER, + AC DERIV - - - - - - 179411
4,6-O-BENZYLIDENE-, MESISYL
DERIVS - - - - - - - - - - - - -182434
4,6-O-BENZYLIDENE-3-DEOXY-3-
SUBST-, ME ETHER - - - - - - - 180824
GLUCOSINOLATES, PEPTIDE,
LEPIDIUM BONARIENSE - - - - - -176302
SIBARA VIRGINICA - - - - - - - - 173314
GLUCOSINOLS, 3,4,5-TRI-MEO-BENZYL- -183809
GLUCOSYLATION RXN, 38-HO-STEROIDS,
BY POTATO TUBER SLICES - - - - 174834
GLUCURONIC ACIDS,
A-D-, 4-NH2-4-DEOXY-, DERIVS - -174015
DERIVS, SYN, D LABELED - - - - 171906
OESTRADIOL-3-O- ESTER, T
LABELED - - - - - - - - - - - -181888

URIDINE DIPHOSPHATE, C-14 LABELED 182950
GLUCURONIDES,
ACACETIN-7-B-D-GLUCURONO-(1-2)-B-D-, DERIVS - - - - - - - - -175436
ARYL-, KOENIGS-KNORR SYN 177123
NALORPHINE - - - - - - - - - - -174117
PROPANEDIOL CARBAMATES 183983
16-EPIESTRIOL-3- - - - - - - - -179197
3-DEOXY-ESTRONE DERIVS 179572
5-CL-7-1-B-QUINOLINOL- - - - - -179567
GLUMITOCINS, 4-PROLINE-, PEPTIDES, SYN 184977
GLUTAMIC ACIDS,
C-14 LABELED - - - - - - - - - -183923
DI- TO HEPTA-CLIGOMERS, + DERIVS 173326
DIALKYLAMINO- - - - - - - - - -178422
DIAZO KETONES - - - - - - - - - 175909
ET ESTER, POLYMER - - - - - - - -179210
G-(G-NAPHTHYL-NH)-GLUTAMYL-, C-14 LABELED 175014
N-((4-SUBST-ME)-ME-AMINO)BZ-, + ESTERS, SYN - - - - - - - - -183671
N-(ME-C-14) LABELED 182545
N-(5'-PHOSPHOPYRIDOXYL)- - - - - -182639
N-CARBOXY ANHYDRIDES, POLYMERS 175004
N,N-DI-ME-, SYN + N-OXIDE - - - -173205
OLIGOPEPTIDE SYN 175369
SER PEPTIDE - - - - - - - - - -175370
SUBST, SYN 172715
TRYPTAMINE DERIV - - - - - - - -182095
4-R2NCH2- 182154
GLUTAMINES,
N-ALKYL-, SYN - - - - - - - - -182775
4-HO-PH-, D LABELED 177208
GLUTAMINIC ACIDS, DIALKYLAMINO- - -178423
GLUTARALDEHYDES, ALKYL ACETAL 175755
GLUTARAMIC ACIDS, A-OXO-N-ME-, C-14 LABELED - - - - - - - - -184780
GLUTARANILIDES, DI-HIS DERIV 175372
GLUTARIC ACIDS,
A-METHYLENE-, + ME ESTER - - - -179671
B-(4-HO-PH)-A-OXO 185303
DI-ME ESTER, 2-OXO-4-HO(ACO)- 182495
HYDRAZIDE, PHOSPHINYL- 180575
LEVOMYCETIN ESTER - - - - - - -177777
ME ESTER, CONDENSATN AROMATIC KETONES 176704
2-(A-PH-2-MEOOC-BENZYL)-, DI-ME ESTER - - - - - - - - - -176704
2,3,3-TRI-ME- 171621
2,4-DI-ME-, ESTERS - - - - - - -178109
2,4-DI-MERCAPTO- 172784
3-HO-3-ME- ANHYDRIDE, C-14 LABELED - - - - - - - - - -181205
3-HO-3-ME-, ANHYDRIDE + COENZYME A, C-14 LABELED 179593
GLUTARIMIDES,
CARBALKOXY- - - - - - - - - -177088
N-ALKYL-AMINO-ET- DERIVS 176635
2-ALKYL-, SYN, D LABELED - - - -172176
3-(SUBST-PR)-, ANTIBIOTICS 175610
GLUTATHIONES,
CD,ZN COMPLEXES - - - - - - - -174985
DERIVS + SYN, D LABELED 180305
DI-, SELENIUM CPD, SE-75 LABELED - - - - - - - - - -185060
DISULFIDE, T LABELED - 184854
ESTROGEN-HO-TOLUENE, OXID COND 179186
HG DERIV, C-14 LABELED 172752
MO COMPLEXES, + MO-95 LABELED -175052
NEW SYN USING N,S-BIS-BOC-L-CYSTEINE 183586
S-(N-ISOPR-ACETANILIDE-2-YL)-, C-14 LABELED - - - - - - - - -175887
S-(SUBST-PH) DERIVS 173436
S-(3,17B-DI-HO-9,10-SECOESTRA-1,3,5-TRIEN-9-ONE-10-YL - - - -180634
S-ARYL- 177943
S-CH2CH2OH, + C-14 LABELED - - -171671
SYN 184849
T LABELED - - - - - - - - - -178547
GLUTENONES, 6,7- + 5(10), 7- 180777
GLUTETHIMIDES, STAS-OTTO ANALYTICAL PROCEDURE - - - - - - - - -184431
GLYCALS,
2-HO-, NEW SYN 181245
3-(7'-THEOPHYLLYL)-, SYN - - - -180896
GLYCERIC ACIDS,
PHOSPHO-, + THIO-, C-14 + S-35 LABELED 178523
2,3-DI-PHOSPHONO-, SYN - - - - -175993
3-O-SULFATE ESTER, + S-35 LABELED 175213
GLYCERIDES,
DI-, DI-GLUCOSYL- - - - - - - -175345
GLUCOPYRANOSYLURONOSYL- 176233
GLYCOSYL- - - - - - - - - - -182551
MONO- + DI-, FATTY ACIDS 173732
MONO-, 3-ACO-PALMITOYL- - - - -174566
PALMITIC + OLEIC ACID DERIVS, T LABELED 176238
SORBIC ACID CONTG - - - - - - -181189
GLYCEROGALACTONONULOSONIC ACIDS, 7-(2-NH-BENZOYLOXY-, BENZYLIDENE(ET 178904
GLYCEROGULOOCTARIC ACIDS, 4-O-BENZYL-7-DEOXY-2,3:5,6-DI-O-I 180796
GLYCEROL PHOSPHATES, GLYCERYL ETHANOLAMINE + SERINE DERIVS, 175514
GLYCEROLIPIDS, ETHER LINKAGE, ASSAY BIOSYN - - - - - - - - - -183287
GLYCEROLS,
DERIVS, PLASMALOGENS, C-14 + T LABELED 179972
DIACYL - - - - - - - - - - -172356
DISTEAROYL- 178438
GLUCOSYLGLUCOPYRANOSIDE - - - -181409
MONO-DEOXY-MONO-F- 172645
OCTADECADIENYL ETHER - - - - - -180099
OLEOYL ESTER, C-14 + T LABELED 174531
PHOSPHATES, ANALOGS - - - - - -172721
PHOSPHATES, GLYCERYL, ETHANOLAMINE + SERINE DERIVS, 175514
PHOSPHATES, MONO-, + GLYCERYL-, T LABELED - - - - - - - - -184122
PHOSPHATIDYL-, FATTY ACID HUMAN, C-14 + T LABELED 183473
TETRA-PH-, D LABELED - - - - - -172526
TRI-OLEOYL-, T LABELED 184845
TRIS(A-BR-ETCO)- + TRIS(A-BR-PR-CO)- - - - - - - - - - -184853
URETHAN-PHOSPHATE 179399
1-F-DEOXY- + PHOSPHONATE ESTER -182281
1-OCTADECYL-, C-14 + T LABELED 180557
1-SUBST-, C-14 + P-32 LABELED -181181
1,2-DIACYL-3-DESOXY-3-I- 179382
1,2-DISTEAROYL-, PHOSPHORYLATN -176847
2-ME-, T LABELED 175691
GLYCEROPENTENOSES, 2'-, 4'-OAC-2',3'-DIDEOXY-, 5,6-DI-CL-BENZOT 177307
GLYCEROPHOSPHATES, C-14 LABELED 181181
GLYCEROPHOSPHOLIPIDS, ME3SI DERIVS -176206
GLYCEROPHOSPHORIC ACIDS,
GLUCOSYL, + POLYMER, BACILLUS SUBTILIS 184205
2-NH2-ET ESTER, C-14 LABELED - -179220
GLYCIDIC ACIDS,
ESTERS, A-CL- 176344
ET ESTERS, SAPONIFICATION + DECARBOXYLATN - - - - - - - -172249
2-ME-3-(4-SUBST-CYCLOHEXYLIDENE)-, ESTERS, DE 185216
GLYCIDIC AMIDES, N,N-DI-ME-, A-CL- -176344
GLYCIDOLS,
BICYCLOHEPTENECARBOXYLATE - - - 174434
8R-, ETHER DERIV - - - - - - - -180090
OCTADECENYL- 178437
RXN TRI-CL-ACETIC - - - - - - -177158
GLYCIDONITRILES, NMR 182501
GLYCIDYL ETHERS, 2-ARYL-HEXA-F-ISO-PR-, RXN (DI-BU)2N - - - - - -178484
GLYCINAMIDES,
N-3-HO-PR-, CU COMPLEXES 181154
N,N-DI-ET-, CU COMPLEXES - - - -185239
N2(2-BZ-4-SUBST-PH)-N-TERT-BU- 177305
GLYCINEHYDROXAMIC ACIDS, N,N-BIS(2-HO-ET)-, + CU,FE COMPLEXES - -174831
GLYCINES,
A-ACYL- 180553
A-CN- - - - - - - - - - - - -183923
A-PH-N,N-DIACETIC ACID, CO COMPLEXES 180388
ALA-GLU, POLYMERS - - - - - - -184182
ALA-N-, BENZIMIDAZOLYL- 182822
ALKYL-, SYN - - - - - - - - -177805
ANGIOTENSIN ANALOG 175375
ANHYDROTETRACYCLINE DERIV - - -181816
ANILIDES 182640
BENZODIAZEPINE DERIV - - - - - -182966
C-14 LABELED, SYNTHETIC ANTIGEN PEPTIDE 180564
CL-ET-, F-ET- - - - - - - - - -173931
CO-(NH3)2-(CO3) COMPLEXES 184223
CO-ASPH COMPLEXES - - - - - - -173834
COUMARONYL 172370
CU-3-FORMYL-5-ME-SALICYLALDEHYDE COMPLEXES - -178885
CYCLO TYR(PHE) 185235
CYCLOHEXAPEPTIDE - - - - - - - -181804
CYCLOHEXENYL-ME- 175765
DERIVS, PAPAIN SUBSTRATES - - -182641
DI-ME-, THIO- 173728
GLU-, ANTIGENIC ACTIVITY - - - -175593
GLYCYL-, AG-(NO3) COMPLEXES 183720
HOMO-CYS- - - - - - - - - - -175600
HYDROXYINDONEDIACETAMIDE 177852
ISOXAZOLYL- - - - - - - - - -181156
LI8R + CACL2 COMPLEXES 178247
LUPETIDINE,PIPECOLINE - - - - -181408
N-(PURIN-6-YLCARBAMOYL)-, SYN 181624
N-(2-BZ-4-NO2-PH)- - - - - - - -179199
N-(2-FURACYL)-, + D LABELED 173986
N-AC- DERIVS - - - - - - - - -181149
N-AC-2-(A(4)-PYRIDOXYLIDENE)-, SYN 172469
N-ARYL-N-W-HALO-ACYL-, CYCLIZATN - - - - - - - - - -184333
N-H2NCO-ET-, CONTG BLOCKING GROUPS 181619
N-PHSO2(TOSYL)-, CU- (AMIDINES) COMPLEXES - - -183152
N-Z-, HYDRAZIDES 180001
N-2-(4-ARYL-NH2)-1,3,5-TRIAZINO-180188
N-2-CN-ET-, PEPTIDE SYN 179514
N-4-(2-DI-ALKYLAMINO-ETO)-PH- -182844
N-4-AMINOBENZENESULFONYL-, METAL COMPLEXES 177744
N,N-DI-ACETIC ACID, CO COMPLEX -177524
NH2-MALONIC ACID ADDUCTS 183289
N2-(2-BZ-4-NO2-PH)- - - - - - -177305
PH-, CU COMPLEXES 173921
PHENAZINECARBONYL- - - - - - - -173021
PIPERIDYL-ALA- 182085
RXN SULFONYL BROMIDE - - - - - -185107
RXN TRI-HO-TOLUENE, OXID COND 180327
2-(1,4-CYCLOHEXADIENYL)- - - - -174551
2-(4-HO-PH)-, DERIVS 175211
2-CHO-PHO-CO- - - - - - - - - -175932
2-MERCAPTOPROPIONYL-, CD,CU,HG COMPLEXES 183582
2-PH-2-ALKYL- - - - - - - - - -182936
3-PHTH-, DERIVS + SYN, C-14 LABELED 182032
GLYCITOLS, 1-DESOXY-1,1-DIANISYL - -178395
GLYCOFURANOSYLAMINES, SYN 175869
GLYCOLAMIDES,
CYCLIZATN - - - - - - - - - -174430
N-(4-CL-PH)-, C-14 LABELED 172775
N-ALKYLAMINO-ET- - - - - - - - -180263
PIPERAZINE DERIV 181263
TRIARYL-, CYCLIZATN - - - - - -175761
GLYCOLANILIDES, 3-CL- 175941
GLYCOLIC ACIDS,
AMINES, N-(3-RZN-PR-)-, CU COMPLEXES - - - - - - - - - -181154
ARYLPIPERAZIDE 181263
CARBAMOYLPH- - - - - - - - - -174889
CHLORIDES, SUBST-ALLYL-THIO- 181984
ESTERS, DI-CL - - - - - - - - -184772
ESTERS, 2-PIPERIDYL(PYRIDYL)-, + CU COMPLEXES 177728
GRIGNARD RXN - - - - - - - - -174422
HYDRAZIDE 173491
ME ESTER, D LABELED - - - - - -171593
O-(A-SUBST-AC)-, + BENZYL ESTERS, NEW SYN 173755
GLYCOLIPIDS,
GLOBOSIDE + CERAMIDE TRIHEXOSIDE - - - - - - - - - -177212
HAPTEN, FORSSMAN, NEW STRUCT 184550
GLYCOLS,
A-(1-DIETHYLENE-, CONVERSN TO 1,5-HEXADIENE-3-OLS - - - - - -174996
A-PINENE-, TOSYLATE, PINACOL-TYPE REARR 174974
A,A'-DI-ACETYLENIC- - - - - - -178628
ACETYLENIC, HYDROGENATN 184380
ALPHA-, SYN - - - - - - - - -180868
DIVINYL ETHER, CYCLIZATN 179031
ENYNIC, RXN - - - - - - - - -178435
ENYNIC, RXN 181394
ENYNIC,OXIDN - - - - - - - - -174455
FROM EPOXIDES, NEW STEREOSYN 176015
FURYL-A-, DE-H2O - - - - - - - -173738
PH-, 3-MEO-4-MESYLO- 175363
RXN ARYLDIACETYLENE - - - - - -178836
VINYL ETHER, RXN 175729
1,2- + 1,3-, OXYPHOSPHORANE SYN 182243
GLYCOOXAZOLINES(2',1',4,5) 171769
GLYCOPEPTIDES,
FROM HOG KIDNEY - - - - - - - -171710
HUMAN ERYTHROCYTE MEMBRANE 184783
HUMAN, C-14 + T MYELOMA PROTEINS -178033
HUMAN KAPPA-CHAINS 175207
TAKA-AMYLASE A, PARTIAL STRUCT -173777
TRANSFERRIN, CARBOHYDRATE SEQ 179976
V-, STRUCT - - - - - - - - - -181148
GLYCOPHOSPHATES, C-14 LABELED 181181
GLYCOPROTEINS,
OROSOMUCOID, CARBOHYDRATE MOIETY OF ALPHA-1-ACID - - - -184124
TREMATOMUS BORCHGREVINKI 174860
GLYCOPYRANOENOSIDES, ME-(PH-AZO)- -171811
GLYCOSIDES,
AMINO SUGARS 173663
AMPHICOME EMODI - - - - - - - -180678
BF3 CATALYZED ACETOLYSIS 180874
CALENDULA OFFICINALIS - - - - -177331
CALENDULA OFFICINALIS 178282
CLERODENDRON TRICHOTOMUM - - - -175436
DI-HO-PR- 181409
DIGITENOL, MARSDENIA ANGOLENSIS 173937
FLAVONES, CIRSIUM BREVISTYLUM 176318
G + K, ISOLATN + DERIVS - - - -175419
HAEMODORUM CORYMBOSUM 179258
ISOFLAVONE, RED CLOVER + SUBTERRANEAN CLOVER - - - - -180704
ISOFLAVONES, SOYBEANS 181441
LUCUMA MAMMOSA - - - - - - - -184529
LUTEOLIN-5,7-DI- 183963
N-ARYL-, ME ETHERS - - - - - - -182869
NH2-, UNSATURATED 178031
OLEANOLIC ACID - - - - - - - -177331
OVALIFOLIOSIDE 177392
PER-ME + PER-SIME3 DERIVS - - -176794
PERIPLOCA SEPIUM 175419
PHYSCION - - - - - - - - - -182134
POLYGALA SENEGA 183595
PROPIOPHENONE-AMINO- - - - - - -172373
PROSCILLARIDINE ACETATES 178785
PRUNUS RUBROPILOSA - - - - - - -179765
RESIN, PHARBITIS NIL, COMPONENTS PHARBITIN 180844
RHODIA JAPONICA - - - - - - - -176840
RIBOFLAVIN DERIVS, BIOSYN 178387
RUBROPILOSIN + PILORUBROSIN - - -179765
SANGUISORBA OFFICINALIS 183585
SYN - - - - - - - - - - - -181895
VACCINIUM BRACTEATUM 184890
XYSMALOBIUM DILATATUM - - - - -172667
XYSMALOBIUM DILATATUM 173100
1-(4'-OAC-2',3'-DIDEOXYGLYCEROPENT-2'-ENOSYL) 177307
2-AZIDO- + 2-NCS-3,4-UNSATD DERIVS 179954
7B-NEOHESPERIDOSYL-4'-(B-GLUCOPYRANOSYL)NARINGENIN - -174597
GLYCOSMIS ARBOREA, ALKALOIDS 172922
GLYCOSYLAMINES, PROPIOPHENONYL- - -172373
GLYCYRRHETINIC ACIDS,
DERIVS 172428
ESTERS, RING A TRANSFORMATNS - -179934
HYDROXAMIDE 172427
GLYCYRRHIZA ECHINATA,
ISOMACEDONIC ACID - - - - - - -178279
TRITERPENOIDS 181814
GLYCYRRHIZINIC ACIDS, DERIVS - - - -172428
GLYCYRRIZA ECHINATA, CHALCONES 180346
GLYOXALANILIDES, A-MORPHOLINO-, HYDROXAMATE DERIVS - - - - - - - -180783
GLYOXALIC ACIDS,
PH-, MENTHYL ESTER, CONFORMATN 172527
SUBST-INDAZOLE ESTERS, SYN - - -174735
GLYOXALS,
DI-2-PYRIDYL- 177635
PH-, HYDRAZONES, SEMICARBAZONES 181195
PH-, ME ACETAL 172527
RXN OXINDOLE - - - - - - - - -183870
RXN SEC AMINE 172443
STRUCT, + D LABELED - - - - - -178663
GLYOXIMES,
DI-ME-, CO COMPLEX 175256
DI-ME-, CO COMPLEXES - - - - - -177377
DI-ME-, CU COMPLEXES 177391
DI-ME-, CO-(HALO)-EN COMPLEXES -183317
DI-ME-, CO,FE-PYRIDINE COMPLEXES 180391
DI-ME-, CO,RH-PYRIDINE-ALKYL COMPLEXES - - - - - - - - - -179753
DI-ME-, RH2-(OAC)2-(PPH3)2 COMPLEX 184619
PH-, STRUCTURE + ISOMERS, + NI COMPLEXES - - - - - - - - - -174704
GLYOXYLAMIDES,
DIALKYL- 175726
N-ARYL- - - - - - - - - - -174692
N,N-DI-SUBST-, (2-ME-S-3-INDOLYL)- 179430
THIOSEMICARBAZONE - - - - - - -182695
GLYOXYLANILIDES, THIOSEMICARBAZONE 182695
GLYOXYLIC ACIDS,
ALKYL ESTERS, 2-HO-(DI- + TRI-ME-SUBST)-PH- - - - - - - - -173838
ARYLHYDRAZONE 184412
BENZOTHIAZOLYL-, DECARBOXYLATN -172685
ESTERS, 2-BENZYL-OXY-PH)-, + D LABELED 172099
ESTERS, CONDENSATN PROD CYSTEAMINE + CYSTEINE - - - -177836
GRIGNARD RXN 174422
NITRILE, SYN - - - - - - - - -181128
OPT ACTIVE ESTERS 173893
2,6-DI-MEO-PH-, NEW SYN - - - -177078
GNAPHALIN,
FLAVONE, STRUCT 182518
FLAVONOID, ISOLN - - - - - - - -176531
GNAPHALIUM OBTUSIFOLIUM,
FLAVONES 182518
FLAVONOIDS, GNAPHALIIN STRUCT -176531
GNAPHALIUM SPECIES, POLYYNES 179867
GOEBELEIA MACROCARPA,
ALKALOIDS, MATRINE - - - - - - -178204
MATRIDINE, ALKALOIDS 178281
GOITRIN, C-14 + N-15 LABELED - - - -177151
GOMPHIDIUS RUTILUS, ISOPRENOID QUINONES 182427
GONANES, DERIVS, SYN - - - - - - - -182422
GONATRIENES, 3,5(10)-3-, 17-OXO-ALKYL-, ME ETHER, SYN 180128
GONENES, 4-, 3-OXO-17A-ETHYNYL-17B-HO-13B-ALLYL-, SYN - - - - - -178068
GOSSYPETINES, STRUCT 179337
GOSSYPIUM BARBADENSE,
CYTOCHROME C, AMINO ACID SEQ - -184953
GOSSYPETINE 179337
GOSSYPIUM HIRSUTUM, HIRSUTRIN - - -171993
GOUGEROTINS, ANALOG, SYN 178191
GOZILINE, ALKALOID, ISOLATN - - - -172681
GRAMICIDINS,
S, AMINO ACID DERIVS 175226
S, LINEAR DECAPEPTIDE ANALOGS -175225
S, SYN - - - - - - - - - - -175993
S, PRECURSOR - - - - - - - - -175227
S, 2,7-CIS ANALOG, SYN + DERIVS 184067
GRAMINE, INDOLE, S ANALOGS - - - - -179429
GRAMINES, RELATO CPD 182659
GRANATANINES, N-SUBST-, PHOTOOXIDN -181107
GRANATANOLS, 3A(B)-, TROPIC ACID ESTER, + D LABELED 173224
GRANDIFLORINE, ALKALOID - - - - - -184530
GRANDIFOLIOLENONE, TETRANORTRITERPENOID, APO-TIR 179257
GRANDOL, SESQUITERPENE - - - - - - -178285
GRAYANOTOXINS,
II, POISONOUS CONSTIT ERICACEOUS PLANT 174124
III-(1,1-DI-HO-3,4-DIMETHYLENE-5-HEXYNYL)-, 4-HO-ISOMER, ISOLATN 172818
IV + V, KAURINOIDS - - - - - - -172534
V,VI + VII, TOXINS 172518
20-NOR-10-KETO DERIVS - - - - - -179561
GRIGNARD CPDS,
ALKENES 182893
CARBANION CONVERSION - - - - - -179071
CU COMPLEXES 176266
CYCLOPENTANES, SUBST- - - - - -182893
ME(ET,HEXYL)MAGNESIUM FLUORIDES 182005
NEW RXN CCL3-CARBINYL TOSYLATES 183440
RING CONTRACTION 172720
RXN ALDEHYDES - - - - - - - - -178920
RXN B-HALOKETONE + CYCLIZATN 185155
RXN PYRIDINIUM IONS - - - - - -176866
RXN 1,3-BENZODIOXOLES 184316
STABLE ALICYCLIC B-ALKOXY - - - -178927
1-A-2,5,6-DI-O-ISOPROPYLIDENE-D-GLUCOFURANOSE COMPLEX 179476
2H-PYRAN ISOMERIZN - - - - - - -172813
GRIGNARD RXN,
ADDN TO VINYLSILANES 172984
ALCOHOL SYN - - - - - - - - -171874
ALKENES, ALKYNES, AMINE EFFECT 179177
AZIRIDINONES - - - - - - - - -173816

BZ-DURENES 181175
CL-ME-INDAZOLE 172338
DIAZACHRYSENES 182199
IMINO ETHERS 176924
ORGANOSILANES, STEREOCHEM 176897
PHENYLGLYCIDYL ETHER 175110
PYRIDINE-N-OXIDE 180031
SUBST BENZOPHENONES 178229
2-(HO-ALKYL)-CYCLOPENTANES + 2-ACYLCYCLOPENTANOLS 178094
2,3-DI-CL-PROPIONALDEHYDE 181448
5,6-BENZO-1,2,3-TRIAZINES + PHMGBR 181933
GRISANTRIGNES, 3,2',4'-, 4,6-DI-MEO-6'-ME-7-CL-3'-AZO-SUBST- 180690
GRISELIMYCIN, ANTIBIOTIC, ANALOGS 179657
ANTIBIOTIC, STRUCT 179656
GRISEOFULVIC ACID, ANTIBIOTIC, AZO DERIV 180690
GRISEOFULVINS, DERIVS + SYN, D LABELED 174302
EPOXIDN, NEW RXN 172215
RXN DI-ME-SULFOXONIUM METHYLIDE 182403
5'-CHO-, ANALOGS 181639
GRISEOLUTEIC ACIDS, SYN 171808
GRISEOLUTEINS, A + B, SYN 171808
GRISORIXIN, ANTIBIOTIC 171807
GROSSHEIMIA MACROCEPHALA, GROSSHEIMINE 176236
GROSSHEMIN, TERPENOID, ABS CONFIG 173259
GROSSHEMINE, STRUCT 176236
GRUNANGER SYN, PYRAZOLES, MECHANISM 180209
GUAIACOLS, AMINO ACID PROTECT 182580
C-14 LABELED 176036
CO NI(PYRIDINE) COMPLEXES 180890
SYN 182567
4-VINYL-, DIMER + TRIMER 184743
GUAIACONIC ACIDS, STRUCT 183822
GUAIANOLIDES, ARTEGLASINS A + B, ARTEMISIA DOUGLASIANA 176300
GUAIAZULENES, ALKYLATN 180876
1-SUCCINIC ANHYDRIDE, SYN 181490
3-ALKYL- 180876
GUAIOL, SESQUITERPENE 176489
SESQUITERPENE, DEGRADATN 183057
SESQUITERPENE, GUIACUM WOOD OIL, SYN + DEGRADATN 176488
SESQUITERPENE, SYN 180047
7-EPI-, SESQUITERPENE, SYN 183057
GUAIOXIDES, HO DERIVS, SYN 183360
STREPTOMYCES PURPURESCENS OXIDN 183360
6B- AND 7A-HO- 179205
GUAJAZULENES, HYDRAZINE, HYDROQUINONE + SUCCINIC ACID 172293
GUANAMINES, ARYL-, SYN 174517
GUANIDES, BUTANE DERIVS 176950
GUANIDINATION RXN, AMINO ACID 171711
GUANIDINES, AC-, RXN DI-COOME-ACETYLENE 182468
ACYL-, AMINES NEW SYN 183708
ACYL-, BENZYL- 176680
AMINO ACID DERIV 172365
ARYL-SO2-, CN- 183255
CYCLIC, NEW SYN 174730
HO-ET-, OXAZOLINE SYN 178180
N-ME-N'-NO2-, C-14 LABELED 184435
N,N,N'-TRI-ME-N'-BENZYL-N''-ARYL- 180815
NEW RXN PYRIDINES 183084
PYRIDINE DERIV 178809
PYRIMIDINE DERIV 177779
RXN CL-ACETIC, IMIDAZOLE SYN 180975
RXN ENENYNE ETHER 174456
TRI-NH2-, RXN ACETYLACETONE 172916
1-(A-(1-PYRROLIDINYL(NME2))BENZYLIDEN 181306
1-ALKYL-3-NO2-1-NO- + 1-ALKYL-3-NO2- 184893
1-N-CL-BENZYL-, 2-N-HALO- 174935
1,1-DISUBST-, DIACETYL RXN, PIGMENTS, D LABELED 171774
GUANIDINIUM CPDS, N,N,N',N',N'',N''-HEXA-ME-, CL SALT, NEW SYN 183668
PENTA-ME-ARYL-, I 180816
GUANINES, MUSTARDS, S-35 + T LABELED 184852
PENTOFURANOSYL, PREP USING ALCLS 176889
4-SUBST-PH- 182860
6-SE-ME- 175606
8-(N-SUBST-2-FLUORENYLAMINO)- 176554
9-BENZYL-3-OXO- 183168
GUANOSINES, ARYLBORONATE DERIV 173408
DEOXY-, ACTINOMYCIN COMPLEX 179017
DEOXY-, OLIGOMERS 180415
N(4)-(A-ETO-4-NO2-BENZYL)-2',3'-O-ETO-METHYLENE-, NEW S 183645
SUBST-, TRI-F-AC DERIVS 184709
2'(3')-CH(OME)ME-5'-DIPHOSPHATE 185011
2'(3')-PO3H-8-(7-ME-BENZ(A)ANTHRACENYL)- 181454
5'-DEOXY-5'-AMINO ACID DERIVS 176671
5'-PHOSPHATES, N(2)-SUBST- 177054
5'-TRI-PHOSPHATE-, ANALOGS, SYN, + C-14 LABELED 174810
6-AZA- TRIPHOSPHATE, TRANSCRIPTN, P-32 LABELED 177214
6-SE-, SYN 180640
6-SE-ME- + 6-THIO- 175606
6-THIO-5'-PHOSPHATE, NEW SYN 177041
7-ME-, (YEAST)TRNA-PHE 174805
8-(N-SUBST-2-FLUORENYLAMINO)-5'-PHOSPHATE- 176554
GUANYLIC ACIDS, METAL SALTS 182783
2-ME(2,2-DI-ME)-, SYN 184015
6-ME-THIO-, DERIVS, S-35 LABELED 176442
GUIZOTIA ABYSSINICA, EFFECT PIGMENT PRODN CRYPTOCOCCUS NEOFORMANS 183478
GULITOLS, 5-AZIDO-5,6-DEOXY- 175392
GULOFURANOSES, 1,6-ANHYDRO- 175835
GULONIC ACIDS, DI-O-2,3:4,6-ISOPROPYLIDENE-2-OXO- 173036
GULOPYRANOSIDES, BENZYL 2-ACETAMIDO-2-DEOXY- 179775
GULOSES, 2-NH2-2-DEOXY-, DERIVS 175572
6-DEOXY-, DERIVS, SYN 180769
GULOSIDES, ME-, 3-DEOXY-3-F-2-O- 182507
GUTIEROLIDE, DITERPENOID LACTONE, STRUCT 184640
GUTIERREZIA DRACUNCULOIDES, CONST 184640
GYCEROLS, FROM DIOXOLANE 180091
GYMNEMA SYLVESTRE, AGLYCONES, CONSTITN 174846
GYMNEMAGENIN, AGLYCONE, CONSTIT GYMNEMA SYLVESTRE, + DERIVS 174846
GYMNESTROGENIN, AGLYCONE, CONSTIT GYMNEMA SYLVESTRE 174846
GYPSOPHILLA TRICHOTOMA, TRITERPENE 183620
GYPSOPHYLLA TRICHOTOMA, TRITERPENE 179338

HAEMANTHAMINE, STEREOCHEMISTRY OF HYDROXYLATION 175868
STEREOCHEMISTRY OF HYDROXYLATION, + T LABELED 178098
SYN, T + C-14 LABELED 175879
HAEMANTHIDINE, ALKALOID, BIOSYN, C-14 + T LABELED 184622
HAEMANTHUS KATHERINAE, ALKALOIDS 180478
HAEMATOMMA VENTOSUM, HAEMOVENTOSIN 178899
HAEMEDORIN, AGLYCONE, SYN 179258
PLANT PHENALENONE, BIOSYN, C-14 LABELED 181214
HAEMODORUM CORYMBOSUM, GLYCOSIDES 179258
PHENALENONES 181214
HAEMOSTATIC ACTIVITY 181442
HAEMOPOETIC ACTIVITY, POTENTIAL 182282
HAEMOVENTOSIN, HAEMATOMMA VENTOSUM 178899
HALIDES, UNSAT ALKYL, REDN 173761
HALKENDIN, ISOLATN, STRUCT + SYN 174619
HALLACHROME, RED PIGMENT, ISOLATN, STRUCT 174051
HALLUCINOGENIC ACTIVITY 181758
HALOGENATION RXN, ME KETONES, NEW SYN 173038
NITRILES 176929
NORBORNENE CARBOXYLATES 185156
HALOSALINE, ALKALOID, C-14 LABELED 177928
HALOXINE, ALKALOID 177928
HALOXYLON SALICORNICUM, ALKALOIDS 177928
HAMMARBIA ALNOSA, ALKALOIDS 181138
HAMMETT CONSTANTS, PHOSPHINO CPD 173400
HAMMETT EQUATIONS, LEU RACEMIZATN 181396
HAMMICK RXN, MEO-2-COOH-PYRIDINE + BENZALDEHYDE 181342
HAPLOPHYLLUM FOLIOSUM, FOLIOSIDINE STRUCT 176220
HAPLOPHYLLUM SUAVEOLENS, ALKALOIDS 183810
HARMALINE, ALKALOID, T LABELED, METAB 179587
HARMALOL, METABOLITE 179587
HARMAN, ALKALOID 175620
BANISTEREOPSIS ARGENTEA 181758
ELAEAGNUS ANGUSTIFOLIA 172000
HYDRO DERIVS 176637
HARMOL, METABOLITE 179587
HASUBANAN, ALKALOID, TOTAL SYN DL-CEPHARAMINE 184901
HASUBANANS, ALKALOIDS, SYN 173336
HASUBANONINE, STEPHANIA ALKALOID, TOTAL SYN 171773
HAUTRIWAICIN, DITERPENOID, STRUCT 184564
HEDERA PASTUCHOVII, OLIGOSACCHARIDE 183625
TRITERPENE 183619
HEDERAGENINS, DIPSACUS AZUREUS 179339
HEDRANTHERA BARTERI, ALKALOIDS 172681
HELECHRYSUM STOECHAS, CHROMANES 181198
HELIOPSIS HELIANTHOIDES, LIGNANS 180461
HELIOTRIDINE, ALKALOID, D LABELED 173862
HELIOTRIDINES, DE-H-, SYN 176362
HELIOXANTHIN, LIGNAN, SYN 180461
HELIPYRON, NEW SYN 172283
HELLEBORUS NIGER, SAPOGENINS 184076
HELLEBOROSIDES, SAPOGENINS 184076
HELMINTHOSPORIUM MONOCERAS, METABOLITE MONOCERIN 172924
HELMINTHOSPORIUM SACCHARI, HELMINTHOSPOROSIDE, TOXIN, + 181184
HELMINTHOSPORIUM SATIVUM, METABOLITES 184615
HELMINTHOSPOROSIDE, TOXIN, HELMINTHOSPORIUM SACCHARI, + 181184
HELVETICONE, CHROOGOMPHUS HELVETICUS 178161
HEMACHATUS HAEMACHATUS, SNAKE VENOM TOXINS, AMINO ACID SEQ 176455
HEMAGGLUTININ ACTIVITY 182285
HEMERYTHRINS, NO2-TYROSINE AMINO ACID SEQUENCE, IMPLICATN TYRO 177216
HEMIACETALS, 1,6-ANHYDRO-2,4-DI-OTS-HEXO(LYXO,ARABINO,XYLO)PYRANO 174354
4-HO-4-MEO-1-PH-2-ALKYL-3-CYCLOBUTANONE 183543
HEMIISOQUINOLINES, DIBENZENONAPHTHACENE, 5,11.5A 181318
HEMIMELLITIC ACIDS, HALO- 184418
HEMOGLOBINS, A, C-14 LABELED 180386
B-CHAIN RABBIT, PEPTIDES, AMINO ACID SEQUENCE 172146
BETA HUMAN, CEBUS ALBIFRONS, PEPTIDE SEQ 181756
BUCURESTI 842 184946
CHICKEN, AMINO ACID SEQ 181186
HUMAN BETA CHAIN 182087
HUMAN FETAL F(1), ACETYLATN STATUS 178341
HUMAN, ABNORMAL ALPHA CHAIN (RAMPA) 178393
HUMAN, BETA-CHAIN 173416
HUMAN, SEQUENCE 57-63 182086
J KAOHSIUNG, PEPTIDES 175956
RXN N-A-(BRCH2CO2CH2)-MALEIMIDES 177989
V-, PETROMYZON MARINUS 182040
V-, AMINO ACID SEQ 172760
HEMOLYTIC ACTIVITY 172509
HEMOSTATIC ACTIVITY, POTENTIAL 182970
HENEICOSADIYNOIC ACIDS, 10,12-, SYN 172688
HENEICOSAHEXAENES 178358
HENEICOSANES, 2,4-DI-OXO-, CU COMPLEXES 177845
HENEICOSAPENTAENES 178358
HENEICOSYNES, 2-, 4-OXO, ENOL STEARATE 177845
HENRICIA SANGUINOLENTA, STEROL BIOSYN 181948
HENTRIACONTANEDIONES, 14,16-, + CU COMPLEXES 176314
HENTRIACONTANEDIONES, 14,16-, 25-HO- 176960
HENTRIACONTANEDIONES, 9-, ISOLATN ROSE BUD + FLOWER WAXES 179505
HEPARINS, DEGRADATN PRODS, S-35 LABELED 176113
DEGRADATN TO CARBOHYDRATE-SER CPD 184120
HEPATOTOXIC ACTIVITY 173088
175690
HEPTADECADIENOIC ACIDS, 8,10-, 12-HO-, SYN 179695
HEPTADECANES, MASS SPECTRA, D LABELED 183827
ME-, 172926
HEPTADECANONES, 2-, 11-HO- 176960
HEPTADIENEDINITRILES, PHOSPHONIUM DERIV 179848
HEPTADIENES, FE-(CO) COMPLEXES, RXN AMINES 174479
1-HO-4-ME-3,6- 183935
1,3-, 1,7-DI-PH-5-OXO-, DERIVS + SYN 179693
1,4-, 4-ET(ME)-HO-, + D LABELED 184151
1,5-, PD-(OAC) COMPLEXES 178167
1,5-, 3-ME-3-BRCH2- 184100
1,5-, 6-ME-7-HO-(+ BR)- 184100
1,6-, 3,5-DIMETHYLENE-4-OXO, FE-(CO)3 COMPLEXES 185291
3-ME-6-OXO-1,3- + 3-ME-6-OXO-2,4- 179667
HEPTADIENOIC ACIDS, 6-PH-, N-CYCLOHEXYLAMIDE 180718
HEPTADIENOLS, 2-ME- 184100
HEPTADIENONES, 3-ME-3,5-, IRRADIATN 181330
HEPTADIONES, 1,7-DI-ARYL-1,6-DI-ENE-3,5-, C-14 + T LABELED 183526
3,5-, 2,2,6,6-TETRA-ME-, HO-(PICOLINE) COMPLEXES 184295
HEPTADIYNES, 1,6-, 4-METHYLENE 180782
HEPTAFULVALENES, RXN SBCL5 182949
HEPTAFULVENES, BENZENE ANALOG, SYN 173614
FE-(CO)3 COMPLEXES 171822
FE-(CO)3 COMPLEXES 175864
SUBST-8,8-DICYANO- 183540
8-CN-, RXN ENAMINES 182595
8-CN-, THERMAL DIMERIZATN 178658
8-(N-8-CYCLOHEPTATRIENYL-)- + 8-CN-8(4-MEO-CYCLOHEPTA 174490
8-SUBST, NEW SYN 175252
HEPTAFULVENIUM CPDS 174490
HEPTAFULVENYLIUM CPDS, 8-CN-8-(2,3-DI-PH-CYCLOPROPENYL)-, BF4 - 178071
HEPTAHELICENES, NEW SYN 175481
HEPTAMETHINECYANINES, N-ARYL-QUINALDINIUM DERIVS 173923
HEPTAMETHYLENIMINES, BIS,ALKYLENE- 171721
PYRIDINECARBONYL- 173534
PYRIDYLCARBOXAMIDO- 178178
HEPTANALS, HO-, ACETAL DERIV 178451
5-ME-7-(2,2,6-TRI-ME-CYCLOHEX-1-ENYL)-4,6-DI-ENE- 175625
HEPTANEDIOLS, 1,7-, 5-SUBST-NH2-6,6-DI-ME-7,7-DI-SUBST- 177514
HEPTANEDIONES, 1,2-, 1-PH-, PHOTORXN, + D LABELED 173000
2,4-, 1,1,1-TRI-F-5-ME- 185230
2,5-, NI COMPLEX 179302
HEPTANES, NITRILES + CARBOXYLIC ACIDS, PH- 178831
1-C-14, 4-C-14 LABELED 174762
1,7-BIS(2,4-DI-HO-PH)-1,7-DI-OXO-, CU,NI COMPLEXES 173477
1,7-BIS(4-SUBST-PHENYL)- 181492
2-NHAC- 177931
3,3-DI-F- 182494
HEPTANETRIONES, 2,4,6-, 3-ALKYL- 178633
HEPTANOIC ACIDS, AMINO ACID CONTNG 184454
CL-, DECENOIC SYN 174887
ONEGA-MEO-OXO- 174483
W-SUBST-BENZOYL- + DERIVS 177735
3-[-HEPTA-F- 181322
3,4-DI-ME-6-OXO-, SYN 177604
3,7-DI-OXO-7-PH-2-ME-, ET ESTER, NEW SYN 183630
6-PH-, 6-PH-N-CYCLOHEXYLAMIDE 180718
7-(2-CARBOXY-3-OXO-1-CYCLOPENTENE)-, NEW SYN 185210
HEPTANOLS, 4-ET-3,4,5-TRI-ME-3- 175308
HEPTANONES, ALKYL-, CL- 183236
2-, 6-ME, T LABELED 175298
3-ACO-6-ME-2- 182252
HEPTAPEPTIDES, CYTOCHROME B5 180616
HUMAN INSULIN 174680
LYSINE ANALOG 173930
HEPTATOXIC ACTIVITY 181467
HEPTATRIENES, ALDEHYDE-, SYN 180087
PER-F-, SYN 182597
1,3,5-, 3-BR-, RXN DIAZABICYCLONONENE 180013
HEPTATRIENOLS, PH-, THIENYL- 175989
HEPTAZOLINE, ALKALOID, ISOLATN 174398
HEPTENEDIONES, 2,4-, 6-ISO-PR-O-3-ISO-PR-5- 178633
HEPTENEDIYNES, 1-T LABELED 180301
HEPTENES, PIPERIDINIUM CPD 179089
SUBST-, MS STUDY, D + C-13 LABELED 183828
1-, 4-SUBST-4-HO(CL)-, DERIVS 181299
1,1-DI-CL-1- 179674
2-, 1,2-DI-SUBST- 184048
2-, 3,5-DI-(4-SUBST-PH)-5-ME- 172544
2-OXO-6-ME-7-SUBST-5- 184541
2,5,5,6-TETRA-ME-6-SUBST-3-YNE- 174627
3-METHYLENE-6-OXO-1- 179667
5-ACO-3-CO2ET-2-OXO-6- 179665
6-, 1,7-DI-PH-1-OXO-, D LABELED 173866
6-, 1,7-DI-PH-1-OXO-, PHOTOCHEM + SYN 176179
HEPTENOIC ACIDS, 6-, 2-HO-IMINO 177805
HEPTENONES, ARYL-, EPXOY- 174880
PH- 181412
2-4-, 1,1,1-TRI-CL-, SYN + REARR, NEW RXN 184141
HEPTENYNOIC ACIDS, 6-PH-, N-CYCLOHEXYLAMIDE 180718
HEPTITOLS, 1,3,4,5,7-PENTA-O-AC 2,6-ANHYDRO-D-GLYCERO-D-GULO- 181223
HEPTOPYRANOSIDES, 4-O-PHCH2-7-CN-7-DEOXY-1-HO-2,3-O-ISOPROPYLIDE 183548
HEPTOSEPTANOSIDULOSES, SYN 181235
HEPTOSES, ME-O-SUBST-, AC DERIV, D LABELED 174367
6-DEOXY-, + DERIVS 177565
HEPTOSULOSES, 3-DEOXY-, HYDRAZONES 176804
HEPTULOSES, 3,6-ANHYDRO-7-DEOXY-, PH OSAZONE 177580
HEPTYLAMINES, N,N-DI-ME- 172126
HEPTYNALS, 5-SUBST-4-ENE-7-(CYCLOHEX-1-ENYL)- 175625
HEPTYNEDIOLS, 4-2,6(7)-, 6-ME-, DI-(CO-(CO)3) COMPLEXES 182875
HEPTYNES, CYCLIC, PT COMPLEXES 181882
HEPTYNOLS, ALKYL- 183238
3-CH2CL-3-CONH2-1-, + T LABELED 175995
5,6-DI-ENE-1,4,7-TRI-SUBST-1,2- 175626
HERACLEUM LEHMANIANUM, FLAVONOID 183627
HERBARIN, + DE-H- DERIV, METABOLITES 177708
PIGMENT, + DE-H-, D LABELED, ABSOL CONFIG 177709
HERBICIDAL ACTIVITY 172079
173688
176639
177244
178168
178511
178519
181711
181768
HERBICIDAL ACTIVITY, POTENTIAL 172022
POTENTIAL 173109
POTENTIAL 173511
POTENTIAL 173515
POTENTIAL 174530
POTENTIAL 175353

POTENTIAL - - - - - - - - - - - - 177405
POTENTIAL - - - - - - - - - - - - 178462
POTENTIAL - - - - - - - - - - - - 178807
POTENTIAL - - - - - - - - - - - - 179445
POTENTIAL - - - - - - - - - - - - 180126
POTENTIAL - - - - - - - - - - - - 180839
POTENTIAL - - - - - - - - - - - - 180901
POTENTIAL - - - - - - - - - - - - 180983
POTENTIAL - - - - - - - - - - - - 182079
POTENTIAL - - - - - - - - - - - - 183788
POTENTIAL - - - - - - - - - - - - 184425
HERBICIDES, BENZAMIDES - - - - - - - -181275
HERNANDALINE, ALKALOID, TOTAL SYN - -179767
HERNANDIA PAPUANA, ALKALOIDS - - - -176608
HERNANDIFOLINS, STRUCT - - - - - - - 179342
HERNANDINE, ALKALOID, STRUCT - - - -179345
HERNANDONINE, ALKALOID, OXIME - - - 176608
HERNOVINES, NO(10)-DI-ME-, SYN - - -179938
HERQUEINONE, + DEOXY-, METABOLITES, BIOSYN, C-14 LABELED - - - 181213
HESPERETIC ACIDS, FROM HERNANDIFOLIN - - - - - - - - -179342
HETERO-COPE RXN, REARR, QUINOLONE SYN - - - - - - - - - - - 182526
HETEROBICYCLIZATION RXN, DIOXANES -181723
HETEROCUMULENES, ADDN AMINOISOCYANATES - - - - 176018
THIADIAZOLE PHOTOLYSIS - - - - - -176012
HETEROCYCLIC CPDS, AL-N-C, D LABELED - - - - - - 180329
AMINO, RXN ET 3-CL-PROPIONIMIDATE - - - - - - - - -179202
ISOTHIOCHROMANS, STEREOCHEM + SYN - - - - - - - - - - - 182445
NEW SYN, RXN GLUTARALDEHYDE + 3-NH2-PROPANOL - - - - - - - - -174707
REDUCTN WITH LI IN THF - - - - - - 181842
TRISILADIAZANES - - - - - - - - -179899
4,5-DI-H-1,3,5P(V)-OXAZAPHOSPHOLES - - - - - - - - - - - 179852
HETEROHELICENES, NEW SYN - - - - - - - - - - -184496
SYN, D LABELED - - - - - - - - - 183644
HETEROINDENES, 1-, NEW SYN - - - - - -175160
HETEROPHANES, SYN + SPECTRA - - - - - 177855
HETEROPHANES(9), 6-MEMBERED AROMATICS - - - - - - - - - - -176283
HETEROSESQUIFULVALENEQUINONES, SYN - 181505
HETEROXANTHIN, 8-CAROTENE, STRUCT -176475
HEXAAZACYCLOTETRADECINES, 11,12-DI-H-12-HO-TRI-BENZO-1,2,5,6,9,1 180201
HEXABORANES, LEWIS BASE RXNS, ADDUCTS - - - - - - - - - - -172153
HEXABORANES(12), NEW SYN - - - - - - 181898
HEXACENEQUINONES, 6,15-, 5,16-DI-HO--176129
HEXACENES, NEW SYN, DIELS-ALDER CONDENSN -176129
HEXACHLOROTELLURITES, AMINO ACID - - -171692
HEXACYCLODECANES(4.4.0.0.0.0.0) - - - 179356
HEXACYCLODODECANES(6.2.1.1/3.6/.0/2.7/.0/4.10/.0/5.9/), 1,8,9,11, 175888
HEXACYCLOPENTADECANONES(10.2.1.0/2.11.0/3,14.0/4,10.0/5,7), 3- - 180729
HEXADECADIYNOIC ACIDS, 5,7-, SYN - -172688
HEXADECANOIC ACIDS, OXIDO-, WOOL FAT CONSTIT - - - - 184866
10-OXO- ME ESTER - - - - - - - - -176960
3-MEO(ACO)- - - - - - - - - - - - 174566
9,10-DI-HO- + 9,10,16-TRI-HO-, + ME ESTERS, STE - - - - - - - -183399
HEXADECANOLS, C-14 + T LABELED - - - - - - - - - - - 179972
1-, T LABELED - - - - - - - - - - -183287
HEXADECENOIC ACIDS, 8-, 14-ME-, ME ESTER, NEW SYN - - - - - - - - - - - 183656
HEXADECENOLS, 8-1-, 14-ME-, NEW SYN 183656
HEXADECITOLS, DERIVS + SYN - - - - - 185222
HEXADIENEDINITRILES, 2,4-, 4-DI-ME- 180317
HEXADIENES, 1,1,1,6,6,6-HEXA-F-2,5-DI-CF3-, SYN - - - - - - - - - - - - 181827
1,4-, 4-(HO-ALKYL)-, + D LABELED - - - - - - - - - - - -184151
1,5-, TETRA-CL- - - - - - - - - - 175276
1,5-, 1,6-DI-PH- + 3,4-DI-PH- - - -182241
1,5-, 1,6-DI-PH-, 1,6(3,4)-DI-PH- - 183512
1,5-, 3-HO-, ME-SUBST- - - - - - - -174996
1,5-, 3,4-DI-ME-, FE-(CO)3 COMPLEXES - - - - - - - - - - - 185291
2,4-, SUBST- - - - - - - - - - - -184061
2,4-, 1-ME-1,3,5-TRI-PH-2-COPH- - 183178
2,4-, 2,5-DI-ME-3-ISOPROPENYL- - -174627
3,4-1-, IONIZATN - - - - - - - - - 177601
HEXADIENOIC ACIDS, PH-SUBST-3,5- - - -180314
HEXADIENONES, CL-, ME- - - - - - - - - - - - - - - 177184
DI-PH- - - - - - - - - - - - - - -174883
HEXADIENYNES, 1,2,5-, ISOMERIZATN - - - - - - - - - - - 184910
2-ME-, RXN RCAI - - - - - - - - - -182146
HEXADIYNALS, FERROCENYL-PHO- - - - - 177174
HEXADIYNEDIOLS, 2,4-1,6-, 1,6-DI-PH-1,6-DI-(SUBST-PH)-, CYCLIZATN 173621
HEXADIYNES, BIS-DI-I-PHO- - - - - - - - - - - - - - 173508
BIS-FERROCENYL-PHO- - - - - - - -177174
1,6-DI-HO-1,6-BIS-(2-MEO-5-ME-PH)-1,6-DI-PH-, CYCLIZATN - - - 181158
1,5-, ISOMERIZATN - - - - - - - - -184910
1,5-, 3-ENE, CIS, NEW SYN - - - - - 172791
1,6-DI-HO-, ACETALS - - - - - - - -182147
1,6-DI-HO-1,1,6,6-TETRA-ARYL-, DEHYDRATN - - - - - - - - - - - 182142
2,4-, PT-(PPH3)2 COMPLEXES - - - -183410
HEXADIYNOLS, RXN, DIOXOLANE - - - - - - - - - - - 178436
SUBST-, SYN - - - - - - - - - - - -173995
HEXAHELICENES, NEW SYN - - - - - - - - - - - - - - 175481
SYN - - - - - - - - - - - - - - - 178188
HEXAMETHYLENEIMINES, BENZOTHIOPHENE - - - - - - - - - - - 174901
N-AC-, D LABELED - - - - - - - - -178542
HEXAMETHYLENETETRAMINES, CO,NI-(NCO)4 COMPLEXES - - - - - - - - - - - 177096
CO, NI(X)2 COMPLEXES - - - - - - - 175669
CO,ZN-(BR,CL)2 COMPLEXES - - - - -181279
NITROPHENOL COMPLEXES - - - - - - -175024
HEXAMETHYLENIMINES, ARYLTHIO-ETO-ET- - - - - - - - - - - 184481
CN-ALKYL- - - - - - - - - - - - - -176076
HEXAMETHYLENIMMONIUM CPDS, ALKOXY-ME- - - - - - - - - - - - - 176076
HEXAMETHYLPHOSPHOTRIAMIDES, CD,CO, CU,MN,NI,ZN(NO2)2 COMPLEXES -175670
HEXAMINES(COMPLEXES - - - - - - - -175470
HEXAMINIUM CPDS, BR, N-2-SUBST-BENZYL- - - - - - - - - - - - 177729
HEXANALDEHYDES, THIO-, S-OXIDE - - - 175884
HEXANAMIDES, N-ALKYL-, THIO- - - - -180998
HEXANEDIAMINES, CAMPHOR DERIV - - - - - - - - - - - 175376
DIACYL- - - - - - - - - - - - - - 184123
HEXANEDINITRILES, 2,2-DI-SUBST- - - 181998
HEXANEDIOIC ACIDS, 3-CH2OH-, G-LACTONE + ME ESTER - - - - - - -173294
HEXANEDIOLS, CARBALKOXY- - - - - - - - - - - - 174423
DIPYRIDYL- - - - - - - - - - - - -184462
2-3-, 1-1,1-TRI-CL- - - - - - - - 179379
HEXANEDIONES, TRI-PH-, + C-13 LABELED - - - -172106
2,4-, 1,1,1-TRI-F-5-ME - - - - - 185230
2,5-, RXN 4,5-DI-NH2-PYRIMIDINES - - - - - - - - - - - -177258
HEXANENITRILES, 2-ISO-PR-2-PH- - - - 182008

HEXANES, POLYHALO- - - - - - - - - - - - - -181161
SUBST-, BIMOLECULAR BETA-ELIMINATIONS - - - - - - - - - 184028
1-PH-1,2-EPOXY- - - - - - - - - - -183328
1,5-DI-(NHAC)-2-OXO-6,6-DI-(ETS), D LABELED - - - - - - - 178031
1,6-BIS-(9-FLUORENYLDI-ME-NH)-, PHENOL IONS - - - - - - - - - -175596
1,6-BIS-AMMONIUM CPDS - - - - - - - 184212
1,6-BIS-BENZODIOXANYL-(5)- - - - - -172294
1,6-BIS(N,N'-DI-ME-CETYL)-, BR - - 182384
1,6-DI-NH2-, BIS-SULTAMS - - - - -172816
1,6-DI-SUBST-3,4-DI-PH- - - - - - - 182241
2-OXO-4-ME-6-HALO- - - - - - - - -173634
2,3,4,5-TETRA-CYCLO-PR- - - - - - - 180788
2,3(4),5-TRI-ME-2,3-DI-BR- - - - -179794
2,4-DI-CL(BR)-, FRIEDEL-CRAFTS RXN - - - - - - - - - - - - 181282
3,4-BIS-(4-OXOCYCLOHEXYL)- - - - -180918
3,4-DI-(SUBST-CYCLOHEXYL)- - - - - 181567
HEXANDIC ACIDS, ACYLAMINO-, SYN - - - - - - - - -179234
ET ESTER, 2-PHCH2CO2NH-6-HO-, D LABELED - - - - - - - - - - - 174955
GLUCOPYRANOSYLOXY- - - - - - - - -178591
HO-, ESTERS - - - - - - - - - - - 181621
I-BIPHENYLYL- - - - - - - - - - - -182734
ME ESTER, 2-BU-2-MEO- - - - - - - - 174648
ME ESTER, 2-F- - - - - - - - - - - -183465
OMEGA-HO-, OXO- - - - - - - - - - - 174423
TERT-BU ESTER, 3,5-DI-HO-3-ME-5-SUBST- - - - - - - - - - - - - 177421
W-SUBST-BENZOYL- + DERIVS - - - - 177735
2-CL-, 1*-CL-1*-PENTYL ESTER - - -183465
2-NH2-6-AMIDINO-, SYN - - - - - - - 174955
2,6-DI-NH2-N6-(4-NH2-2-HO-BU)- - -184714
2,6-DI-NH2-N6-(4-NH2-2-HO-BU)- - -184948
3-ME-5-PH-6,6-DI-CN- - - - - - - - -174480
6-ARYLIDENE-5-OXO- - - - - - - - - -181075
HEXANOLS, ALKYL-, CL- - - - - - - - - - - -183248
1-PH-2-CL-1- - - - - - - - - - - - 183328
HEXANONES, DI-HO-, PH-, ISOMERIZATN - - - -178421
DIALKOXY-ME- - - - - - - - - - - - 178451
HO-, PYRIDYL- - - - - - - - - - - -184462
PHOSPHINATE DERIV - - - - - - - - 173398
3-, 5-DI-ME-AMINO-4,4-DI-PH-, NOR(ISO)METHADONE - - - - - - - -177583
4,4-DI-PH-6-ME2N-, NEW RXN, ASYMM REDN - - - - - - - - - - - 179827
5-HO-6-NO2-2- - - - - - - - - - - -180484
HEXAOXACYCLONONANES, 1,2,4,5,7,8-, HEXA-ALKYL-, SYN - - - - - - - - - 182322
HEXAOXADIAZACYCLOHEXACOSANES(8.8.8), ALKALI METAL COMPLEXES - -178359
HEXAOXAHEXAAZABICYCLOEICOSAHEXAENES(6.6), CO COMPLEXES - - - - - - - 183431
HEXAOXATRICYCLOHEXACOSANES(20.4.0.0/9.14), 2,5,8,15,18,21-, 8A, 177354
HEXAPENTAENES, TETRA-TERT-BU- - - - 183448
HEXAPEPTIDES, INSULIN A-CHAIN - - - - - - - - - -179024
ORN, PRO - - - - - - - - - - - - - 175371
HEXAPHENYLENES, ISOMER - - - - - - - -184808
HEXAPYRANOSIDES, A-D-ARABINO-ME-4-O-(DI-CL-DI-ME-2-ORSELLINYL)-2, 177656
HEXAPYRANOSULOSES, 1,6-ANHYDRO-B-D-3-, DIMERS, D LABELED - - - - -182530
HEXASILOXANES, OLIGOMER - - - - - - 177420
HEXASULFIDES, S1,S6-BIS-2-FLUORENYL(2(3)-CARBAZOLYL)- - -181285
HEXATETRAENES, 1,2,4,5-, ISOMERIZATN - - - - - - - - - - - 184910
HEXATHIACYCLOPHANES(3.3), SYN - - - -180500
HEXATHIADIAZACYCLOOCTANEDICARBOXYLIC ACIDS - - - - - - - - - - - 172973
HEXATRIENES, DI-CL-CYCLOPROPYL- - - - - - - - -175751
1,3,4-, 1-T-BUO- - - - - - - - - - 184910
1,3,5-, ALKYL-, NEW SYN - - - - - -180013
1,3,5-, 1,1-DI-PH- - - - - - - - - 184047
1,3,5-, 1,1,6,6-TETRA-PH-3,4-DI-ME-, SYN - - - - - - - - - - - 175174
HEXATRIENETRICARBONITRILES, 1,3,5,1,3,-, 2-NH2-6-NME2-4-PH- - - - 176037
HEXENALS, I-, ACETAL DERIV - - - - - - - - -178452
2-ET-2-, OXIME - - - - - - - - - - 172075
2-ME-6-4-TOLYL-2-, NUCIFERAL, SYN - - - - - - - - - - - - - 181321
3-PH-5- + 4-ME-5-, D LABELED - - 182266
4-ME-3-, SYN - - - - - - - - - - - -178410
HEXENAMIDES, N-ALKYL-, THIO- - - - - 180998
HEXENEDIOLS, 3-, 2,4-, 2-4-DI-ME-, PT COMPLEXES - - - - - - - - - -179043
HEXENEDIONES, 3,2,5-, 3,4-BIS(ALKYLTHIO)- - 174585
3,4-DI-HALO- - - - - - - - - - - -174584
HEXENENITRILES, 2-COOET-3,3-DI-SUBST-6- - - - - - - - - - - - 176092
HEXENES, ET-THIO- - - - - - - - - - - - - -177403
F-, NO2- - - - - - - - - - - - - - 182594
1-, RXN PARAFORMALDEHYDE + ACETYLATION AGENT - - - - - - - -183043
1-, 1,4-TRI-PH-6,6-DI-ME-3-OXO-4-HO-, REARR + DERIVS - - - - 173895
1-, 1,3,5-TRIS(4-HO-3-MEO-PH)-, TRI-BZ + -AC DERIVS - - - - -184743
1-, 3-D-3-ME-, HYDROFORMYLATN - - 176182
1-, 4-SUBST-4-HO(CL)-, DERIVS - - 181299
1-YNE-4-HO-4-SUBST-6,6-DI-SUBST-3- - - - - - - - - - - - - 174035
2-, 1,4,5-TRI-BR-2,3-BIS-BROMOMETHYL - - - - - - - - - - - 173672
2-ET-, D LABELED - - - - - - - - - 180355
2-OXO-3-ME-4-PH-3- - - - - - - - - 174383
2,5-BIS-BIPHENYLENE-3- - - - - - - 174754
3-ME-1-BSO-5-, SOLVOLYSIS + ALKYLS - - - - - - - - - - - - 172241
3-ME-2-OXO-3- + 2,4-DNP - - - - - - 184803
3-PH-2-HO(OXO)-5- - - - - - - - - -184728
3,4-BIS-(ME3SIO)-2,2,5,5-TETRA-ME-3- - - - - - - - - - - - - 178115
5-, 1,6-DI-PH-1-OXO-, PHOTOCHEM SYN - - - - - - - - - - - - - 178179
HEXENODIALOOPYRANOSIDES, 4-1,5-, ME 2,3-DI-O-AC-4-DEOXY-6-ALDEHYD 179774
HEXENOFURANOSES, SIMMONS-SMITH RXN -173029
HEXENOIC ACIDS, EPOXY-, RXN - - - - - - - - - - - - 183273
ME ESTER, 2-BU-2- - - - - - - - - -174648
ME ESTERS, 5-SUBST-6,6-DI-ALKOXY- - - - - - - - - - - - - 179642
RXN PERPHTHALIC - - - - - - - - - -184423
TRANS-2(3)-, 4-I-PHENACYL ESTERS - - - - - - - - - - - - 184204
2-, 3-ME-, SYN - - - - - - - - - - -183921
2(3)-5-OXO-, SYN, + C-14 LABELED - - - - - - - - - - - - 181990
4-, 2-HO-IMINO- - - - - - - - - - -177805
4-, 2-NH2-4-ME-, + 6-HO-, C-14 LABELED - - - - - - - - - - - 184555
4-, 2-NH2-4-ME-, BIOSYN + C-14 LABELED - - - - - - - - - - - 176296
4-ME- - - - - - - - - - - - - - - 182648
HEXENOLS, ALKOXY-, DIALKYL- - - - - - - -184380
CHROMIC ACID OXIDN - - - - - - - - 184204
4-CL-5,6-DI-SUBST-5,3- - - - - - - -184803
HEXENONES, ALKYL-, HO- - - - - - - - - - - - 180094
ALKYL-, PH- - - - - - - - - - - - -181412
HO-, PH-, ISOMERIZATN - - - - - - - 178421
RXNS, PERCHLORIC EFFECT - - - - -184811,
2-4-, 1,1,1-TRI-CL-, SYN + REARR, NEW RXN - - - - - - - - - 184141
HEXENONITRILES, 2-CN-3-ME-5-PH-, PHOTOISOMERIZATN - - - - - - - - -178090
HEXENOPYRANOSES, 2*-, PURINE + THEOPHYLLINE NUCLEOSIDES - - - 176125
HEXENOPYRANOSIDES, DERIVS + SYN - - - - - - - - - -175239
SUBST-, DERIVS, NEW SYN - - - - - 171785
SYN - - - - - - - - - - - - - - -181040
2-, ME-, + DERIVS, SYN - - - - - - 175389
2-, 2,3-DIDEOXY-, D LABELED - - -173229
4-, ME 6-ALDO-4-DEOXY-A-D-THREO-, SYN - - - - - - - - - - - - 178528
HEXENYNES, ACYLPEROXIDE DERIV - - - - - - - -173495
ALKYL- - - - - - - - - - - - - - -173489
1,3-, 1-T-BUO- - - - - - - - - - - -184910
1,4-, 1,3-DI-PH-3,6-DI-HO-6,6-DI-SUBST-, SYN - - - - - - - - 182142
HEXENYNONES, 5,3,2-, 6-SUBST- - - - -176034
HEXITOLS, 1-DESOXY-1-H2N-, RXN PHCHO - - - - - - - - - - - 183407
HEXOPYRANOSES, DI-ANHYDRO-, OXIRAN RING CLEAVAGE - - - - - - - - - - -181131
MONO- + DIDEOXY-, DERIVS + SYN - 180226
2-OXO- - - - - - - - - - - - - - -172072
1,2-O-(DI-ET-PHOSPHONOETHYLIDENE)- - - - - - - - - - - - - 178958
HEXOPYRANOSIDES, ME-3,4-DI-DEOXY-D-, SYN, + DERIVS - - - - - - - - - - -181171
ME, 6-CL-4,6-DIDEOXY-XYLO- + DI-AC DERIV - - - - - - - - - - 174349
2-ACNH-2-DEOXY-, DERIVS - - - - -179954
3,4,6-TRI-O-AC-2-DEOXY-2,2-DI-F-ARABINO- - - - - - - - - - - 179779
HEXOPYRANOSIDULOSES, 9-DIAZOALKANE RXN - - - - - - - - -181235
ME-, 4,6-O-BENZYLIDENE-3-DEOXY-3-C-ET-, ADDN R - - - - - - - - 181248
HEXOPYRANOSULOSES, 1,6-ANHYDRO-2,3-O-CME2-, C-ALKYLATN - - - - - - - - - - -177575
1,6-ANHYDRO-2,4-DI-O-TS-, DERIVS + SYN - - - - - - - - - - 174354
HEXOSANES, URIDINE-DI-PHOSPHATE, C-14 LABELED - - - - - - - - - -174288
HEXOSES, CL-DEOXY- + DEOXY-, + D LABELED 175408
PURINE NUCLEOSIDE - - - - - - - - -180262
HEXOSIDES, ME-, DIDEOXY-, SYN - - - 175394
HEXOSULOSENES, 3-, SULFONATION - - - -181192
HEXOSULOSES, 3-DEOXY-, DERIVS - - - 176804
HEXULOPYRANOSONIC ACIDS, ME, 2,3,4,5-TETRA-O-AC-L-XYLO-2-, ISOME 176809
HEXULOSES, 3-, SYN - - - - - - - - - 179509
HEXYLAMINES, + D LABELED - - - - - - - - - - - -172097
N-ME3SIO-CO- - - - - - - - - - - - 173673
PEROXY-, DERIV - - - - - - - - - - 180957
HEXYNEDIOLS, ANIONOTROPIC ISOMERIZATN - - - - - - - - - - - 178421
DI-PH-, ISOMERIZATN - - - - - - - -174883
DITHIENYL-, SYN - - - - - - - - - - 179239
2-2,5-, 2-ME-5-(8-NAPHTHYL)-, SYN + CONVERSNS, + DERIV - - - -173922
3-, 2,5-, 2-4-DI-ME-, PT COMPLEXES - - - - - - - - - - - - 179043
HEXYNES, CYCLIC, PT COMPLEXES - - - - - - -181882
TETRA-ME-, FE-(CO)4 COMPLEXES - 180039
1-PH-2- - - - - - - - - - - - - - -178611
2-, 1,1,4-TRI-PH-6,6-DI-ME-1,4-DI-HO-, REARR + DERIVS - - - - 173895
2,5-BIS-BIPHENYLENE-3- - - - - - - -174754
HEXYNOIC ACIDS, ALKYL-, HO- - - - - - - - - - - - 174455
2-5-HO-, C-14 LABELED - - - - - -181990
3-, 5-OXO- - - - - - - - - - - - - 176035
HEXYNOLS, ALKOXY-, DIALKYL- - - - - - - - - - - -184380
CARBALKOXY- - - - - - - - - - - - 174455
HEXYNYLAMINES, SILYLPROPYNOXY-ME0- -177424
HINESOL, SESQUITERPENE - - - - - - - 173353
HINOKIFLAVONE, 81FLAVONYL, + DERIVS, METASEQUOIA GLYPTOSTROBOIDES -183020
HINOKIFLAVONES, 2,3-DI-H- - - - - - 182136
HINOSAN, + METABOLITES, S-35 LABELED - - - - - - - - - - - -180900
HINSBERG RXN, CONDENSATN, ACENAPHTHENEQUINONES - - - - 176507
HIPPOSPONGIA COMMUNIS, FURANOTERPENES - - - - - - - - -184690
HIPPURIC ACIDS, HIS-LEU DERIV - - - - - - - - - - - 180860
HYDRAZIDES - - - - - - - - - - - -180001
2-PH-3-ARYLIDENE-3-ME-2-NO2-, METHYL ESTER, D LABELED - - - 180877
4-SUBST-PH ESTER - - - - - - - - -175018
HIPPURONITRILES, A-SUBST-MERCAPTO-G-ARYL-, + AMIDES, SYN - - - - - - - - - - - - - - 177959
HIRSUTANE, SESQUITERPENOIDS, DERIVS + SYN - - - - - - - - - - - - 183114
HIRSUTIC ACID, FUNGAL SESQUITERPENE, NEW SYN - - - - - - - - - - - 178709
HIRSUTRIN, STRUCT - - - - - - - - - -171993
HISTAMINE-LIKE ACTIVITY, POTENTIAL 182972
HISTAMINES, BIOSYN - - - - - - - - - - - - - - -178717
RXN PYRIDOXAL PHOSPHATE - - - - - 182283
HISTAMINIC ACTIVITY - - - - - - - - -178784
HISTIDINES, + ME DERIVS, RXN PYRIDOXAL PHOSPHATE - - - - - - - - - 182283
AC-GLYCYL-, T LABELED - - - - - -178341
C-14 LABELED AMINO ACID DETERMN 177987
COUPLING PROTOPORPHYRIN IX - - - 178082
CU COMPLEXES, STRUCT - - - - - - - 177611
D-NH2-4-ALKENYL- + C-NH2-CAPROYL- 176640
DERIVS, RXN ALLYL-BR,1-BR-2-BUTYNE,BRCH2COPH - - - - - - - 184143
FOR PEPTIDE SYN - - - - - - - - -182684
HUMAN HEMOGLOBIN - - - - - - - - - 182086
MO COMPLEXES, S-BRIDGED - - - - -173603
N(IN)-N(1)-DI-BOC- - - - - - - - - 178688
PICRYL- + PIPERIDINOCARBONYL SUBST - - - - - - - - - - - - -185017
RXN DICARBOXYLIC - - - - - - - - - 175372
2-C-13-2-D-, NMR STUDIES - - - - -174161
2,4-DI-NO2-C6H3-IMIDAZOLE, CLEAVAGE - - - - - - - - - - - 172079
3*-(2,4-DI-NO2-PH)-A-N-AC-, SYN - 177947
4-, 2-(2,4-DI-NO2-PH)-A-N-AC-, SYN 177947
4-, 2-(2,4-DI-NO2-PH)-A-N-AC-, SYN 180148
HISTONES, ALA-LEU RICH - - - - - - - - - -184221
CHICKEN ERYTHROCYTE, PEPTIDES - - 175689
GAR, PORK GLAND, AMINO ACID SEQ 185047
GLYCINE,ARGININE-RICH(GAR), CHLORLEUKEMIC RAT TUMOR - 183027
TROUT TESTIS, AC-PEPTIDES, C-14 LABELED - - - - - - - - - - - -179597
V, AMINO ACID SEQ - - - - - - - - - 183457
HISTRIONICOTOXIN, ALKALOID, ISOLN + STRUCT, TOXICITY - - - - - - - -182110
HOCK RXN, REARR, PEROXIDES - - - - - 184821
HOESCH RXN, BENZOFURANONE SYN - - - - - - - -173782
USE FOR CHLORINATN OF 5,7-DI-HO-FLAVONE - - - - - - - - - - - 177290
HOFMANN RXN, BICYCLOOCTANETRICARBOXYLIC - - - -184395
DEGRADATN, HALOSALINE, ALKALOID 177928

DICARBADODECABORANES, 1,2-, 3-
SUBST-, REARR - - - - - - - -178020
REARR N-CL-BENZAMIDE, C-14
LABELED 185262
REARR, N-BR-BENZAMIDES - - - - -180399
REARR, N-CL-BENZAMIDES 180400
REARR, 4- + 5-SUBST-2-CL-N-CL-
BENZAMIDES - - - - - - - - - -180401
1,6-ELIMINATION 2,5-DI-ME
PYRIDINE 181609
HOFMANN-MARTIUS RXN, KETONE REARR -171554
HOLANTOGENIN, ALKALCID, HOLARRHENA
ANTIDYSENTERICA 175635
HOLANTOSINES,
B + D, SYN O-DE-ME DERIVS, NEW
RXN - - - - - - - - - - - -178918
C,D + N-AC DERIVS, ALKALOIDS 176356
HOLARRHENA ANTIDYSENTERICA,
ALKALOIDS - - - - - - - - - -175635
ALKALOIDS 176356
HOLLONGDIONE, TRITERPENOID, STRUCT -176972
HOMALINE,
ALKALOID, DERIVS 175180
ALKALOID, SYN + DERIVS - - - - -178840
HOMOADAMANTANES,
AC- 179723
D-LABELED, MASS SPECTRA - - - -171589
3-NH2- 179376
4-AZABIS-5-ONE + 5-AZABIS-4-ONE 183072
HOMOADENOSINES, DERIVS + SYN 184191
HOMOAERCTHIONIN, DERIVS + SYN,
APLYSINA AEROPHOBA + D LABELE 177991
HOMOANDROSTANES,
D-, 3B-ACO-6B,17B-DI-NH2-17A-ME-
, SYN + DERIVS 175628
D-, 3B,17AB-DI-ACO(HO)-17A-ME-
5A-11,12-DI-SUBST- - - - - - -182742
SPIRO-OXIRAN DERIVS, NEW SYN 176136
17,17-DI-ME(ME-ISO-PR)-3-
OH(OAC)- - - - - - - - - - -176194
3-OXO-17-ME- 175674
3,17-DI-SUBST-, SYN - - - - - -175193
5A-, 3-ACO-17-HO-17-SUBST-, D
LABELED 171951
HOMOANDROSTENEDIOLS, ARYLAMINO- - -176218
HOMOANDROSTENES,
D-, 5-, SYN + D LABELED 181845
5-, REARR - - - - - - - - - -183127
HOMOARENOL, PYRONE, STRUCT, DERIVS 174089
HOMOARGININES, BRADYKININ ANALOG - -182696
HOMOBARRELENONES,
DERIVS, THERMAL RXN 177713
SYN + THERMAL RXN - - - - - - -171737
HOMOBENZENES, SIGMA-, DERIVS, SYN 181896
HOMOBIPHENYLENES, CATION DERIV, SYN 184571
HOMOCHOLESTANES, DERIVS 175192
HOMOCHOLESTANONES, 4A-, DERIVS - - -175192
HOMOCHOLESTENES, 4-, 5- 175192
HOMOCUBANES,
BRIDGEHEAD ALCOHOL, DERIVS - - -178413
HOMOKETONIZATION, D LABELED 178406
HOMOCURANONES, SYN - - - - - - -179078
HOMOCYSTEINES,
S-ADENOSYL-, TRANSMETHYLATN
INHIBITN, + C-14 LABELED 179594
THIOLACTONE - - - - - - - - -175600
HOMOCYSTINES, URINARY METABOLITES 181185
HOMOESTRENES, 7-F- + 7-F-3,17-DI-
OXO- - - - - - - - - - - -180734
HOMOFAVORSKII RXN, 3,6-DI-ME-6-CL-
ME-2-CYCLOHEXENONE 181022
HOMOGENTISIC ACIDS, O-18 LABELED - -173010
HOMOISOCHROMANS, 1-ME- + 3-ET- 177509
HOMOISOCHROMENES, 4-CL-3-SUBST-4,5- 177510
HOMOISOFLAVANONES,
EUCOMIS AUTUMNALIS 184692
EUCOMIS PUNCTATA - - - - - - - -184692
HOMOISOFLAVONES,
EUCOMIS AUTUMNALIS 175469
SYN FROM ANHYDROBRAZILIC ACID -171687
HOMOMANGIFERIN, MANGIFERA INDICA 172497
HOMONORANDROSTENES, D-18-5A-13-,
17A-OXO-, SYN - - - - - - - - -180242
HOMONONACHOLANOLS, 3B-, 5,5-DI-F- 179640
HOMONORPREGNADIENES, 2-OXO-9A-ME-
11A-HO(ACO)- - - - - - - - - -175148
HOMONORPREGNENES, 7-F-20-OXO- 180734
HOMOOLEANES, AZA DERIV - - - - - - -182591
HOMOOXACHOLESTENES, EPOXIDO- 178987
HOMOPANTOTHENIC ACIDS, SYN - - - - -184484
HOMOPALINES, ALKALOIDS, SYN 178469
HOMOPHTHALALDEHYDES, NEW SYN - - - -183389
HOMOPHTHALIC ACIDS, ANHYDRIDE,
ACYLATN 181498
HOMOPHTHALIC ANHYDRIDES, ACETYLATN -176529
HOMOPHTHALIMIDES,
N-ME(ET)-4-ET-SUBST-NH2-, + D
LABELED 175140
N,7-DI-SUBST-4,4-DIMETHYLENE- -175140
HOMOPINIC ACIDS, BIS-, + ME ESTER 183386
HOMOPIPERIDINES, N-CL- - - - - - - -175303
HOMOPREGNANES, D + B, DERIVS 174719
HOMOPROAPORPHINE, ALKALOID SYSTEM,
SYN - - - - - - - - - - - - -178657
HOMOPROTOBERBERINES, ALKALOIDS 178974
HOMOPYRAZOLES, C-14 LABELED,
PHARMACOLOGY - - - - - - - - -178537
HOMOPYRIDOXOLS, OXIDN TO
HOMOPYRIDOXALS + 4-HOMOPYRIDO 183978
HOMOPYRIMIDAZOLES, PHARMACOLOGY - -178536
HOMOPYRROLES,
SUBST, SYN 180939
2-, 3-, N-CO2ME-, CYCLOADDN - - -175518
2,3-N-CO2ME-, SYN 175524
HOMOSARCOMYCINS, SYN RACEMIC - - - -178415
HOMOSECODAPHNIPHYLLIC ACIDS, ME
ESTER, DERIVS 173135
HOMOSELENOCHROMANES, SYN - - - - -181295
HOMOSELENOCHROMANONES, DERIVS, SYN 181295
HOMOSERINES, N-ACYL- DERIVS - - - - 173380
HOMOSPERMIDINES, NEW SYN 174535
HOMOTROPILIDENES, BRIDGED, COPE
REARR - - - - - - - - - - -181945
HOMOTROPYLIUM CPDS, HO-, D LABELED 174062
HOMOTRYPTAMINES, AC-ARYL- - - - - -175976
HOMOTYRAMINES, N-ME-, ISOLN 176304
HOMOVALLINS, SYN - - - - - - - - -175086
HOMOVERATRYLAMINES,
N-CHO- 184732
N-PH-AC-, BERBINE - - - - - - - -176533
HOPANES,
TRITERPENES, DERIVS, NEW RXN +
D LABELED 176765
17-A(H)-, DERIVS - - - - - - - - -179916
HOPENES, 1-OXIDE 180238
HOPENOLS, B, SYN - - - - - - - - -175432
HORMONE REGULATING ACTIVITY 182873
HORMONES,
AJUGALACTONE - - - - - - - - -173017
BOVINE THYROTROPIN, PEPTIDE
SEQUENCE 175506
BOVINE THYROTROPIN, PEPTIDES - -175505
CECROPIA JUVENILE, NEW SYN 171619
CECROPIA JUVENILE, O-18 LABELED,
ABS CONFIG - - - - - - - - - -184093
CECROPIA JUVENILE, SYN 172970
FUNGAL SEX, TRISPORIC ACIDS A +
B, SYN + STEREOCHEM - - - - - -178035
HUMAN GROWTH, AMINO ACID SEQ 175937
HUMAN GROWTH, MERRIFIELD SYN - -177588
HUMAN GROWTH, SYN PROTECTED
FRAGMENTS IN AMINO ACIDS 166- 178767
HUMAN GROWTH, SYN PROTECTED
PEPTIDE FRAGMENTS - - - - - - -178764
HUMAN GROWTH, SYN PROTECTED
PEPTIDE FRAGMENTS IN AMINO AC 178765
HUMAN GROWTH, SYN PROTECTED
PEPTIDE FRAGMENTS IN AMINO AC 178766
HUMAN PITUITARY GROWTH, PEPTIDE
RESIDUES 53-67 183036
HYPOTHALMIC THYROID STIMULATING,
STRUCT - - - - - - - - - - -177445
INSECT JUVENILE, CECROPIA 178708
JUVENILE C-18 CECROPIA, ANALOGS,
S - - - - - - - - - - - - -184234
JUVENILE-C(18)-, CONFIGURATN, D-
LABELED 184626
JUVENILE HORMONE, CECROPIA C-18 ANALOGS,
NEW SYN - - - - - - - - - -184208
JUVENILE, CECROPIA MOTH 181871
JUVENILE, CECROPIA MOTH - - - -181874
JUVENILE, HYALOPHORA CECROPIA 173107
PARATHYROID, AMINO ACID
SEQUENCE - - - - - - - - - -173967
PARATHYROID, SEQ 172971
STACHYSTERONE A + B - - - - - -173016
THYROTROPIN RELEASING, ANALOGS 181517
THYROTROPIN-RELEASING ANALOGS -179369
THYROTROPIN-RELEASING, NEW SYN 179368
HORNER RXN, SUGAR PHOSPHONATE SYN -182529
HUMAN GROWTH HORMONE-LIKE ACTIVITY 177588
HUMULINIC ACIDS, HYDROGENOLYSIS - -191130
HUMULONES, ISOMERIZN + CONFIG 184696
HURA CREPITANS,
HURATOXIN STRUCT - - - - - - - -177856
HURATOXIN, PISCICIDAL
CONSTITUENT 184207
HURATOXIN,
HURA CREPITANS, CONSTIT, STRUCT 177856
PISCICIDAL CONSTITUENT HURA
CREPITANS, C34H4808 184207
HYALOPHORA CECROPIA, JUVENILE
HORMONES - - - - - - - - - -173107
HYBRIFARIN, SESQUITERPENE LACTONE 177330
HYBRIMYCINS, A1,A2,B1,B2, N-AC
DERIVS, C-14 LABELED - - - - -178644
HYDANTOIC ACIDS 184939
HYDANTOIC ACIDS,
N-DODECYL- - - - - - - - - - -174934
4-(3,4-DI-MEO-BENZYL)-4-SUBST 181336
HYDANTOINS,
CARBALKOXYMETHYLIDENE- - - - - -174458
COUMARONYL- 172370
ME-, ACYL- - - - - - - - - - -178807
N,N-DI-ME- + N-ME-, STRUCT 181769
PH-THIO- - - - - - - - - - -179389
SUBST-, MS STUDY, D + O-18
LABELED 178543
1-N-PH-3-NH2-, NEW SYN - - - - -177301
1-PH-SULFONYL-5,5-DI-PH-,
MESOBROM 172420
1,3-BIS(ACETOXY-ME)-5,5-DI-PH-
+ B-ACETOXY-ME-5,5-DI-PH - - -175586
1,3-DI-ME-5,5-DI-ARYL-, GC DETN 174842
1,3-DI-SUBST-, 5,5-DI-ALKYL,
SYN VIA EPOXIDES - - - - - - -184075
3-ALKOXY-ME-5,5-DI-PH- 175585
3-HEXYL-1-ME- - - - - - - - - -175932
3-HO- - SYN 173096
5-ALKOXY-, AMIDOALKYLATN - - - -174233
5-ALKYLTHIOMETHYL-5-ME-, SYN 175334
5-CH2-CYCLOHEXYL-5-ARYL- - - - -182836
5-CL(HO)- 176346
5-ME-5-(4-ALKOXY-3-ALKYL-PHCH2)-182858
5-ME-5-ARYLIDENE 181732
5-PH-5-(OMEGA-HO-ALKYL)-, SYN +
TS DERIVS - - - - - - - - - -172259
5-SUBST- 176333
HYDRATROPIC ACIDS,
A-ME-, DERIVS + SYN - - - - - -182374
ASYM SYN 178669
B-[2-NH2-C6H4-S)-, CL-SUBST- - -180657
HYDRATROPONITRILES, B-(2-NH2-C6H4-
S)-, CL-SUBST- 180657
HYDRAZIDES,
A-BZ-AMINO-DI-PH-SULFONYL-
CINNAMIC ACID - - - - - - - -175025
ACETIC ACID, OXADIAZOLYLTHIO-,
SYN 183690
ALKYL-MERCAPTO-ET-GLYCINE - - -185091
AMINO ACID 173902
ARYLOYLOXY- - - - - - - - - -175762
ARYLTHIOCARBAMOYL- 176535
BA, RXNS - - - - - - - - - -178160
CARBOXYLIC ACID, NEW SYN 184422
CL-PH-ACETIC - - - - - - - - -179445
DI-CO2ET-2- 178412
GLYCOLIC ACID - - - - - - - - -173491
HYDRAZONE.CU COMPLEXES 171690
ISONICOTINIC ACID - - - - - - -176592
ISONICOTINOYL-, A-BZ-AMINO-4-DI-
ME-AMINO-CINNAMIC ACID 175023
ISOTHIAZOLECARBOXYLIC - - - - -173892
KETONE HYDRAZONE DERIV 179433
MONO-, OXALIC ACID, NEW SYN - -172820
N'-ALKYLIDENE-A-(5-(2-FURYL)-1,
2,4-TRIAZOL-3-YLTHIO)-AC 173046
N-DI-SUBST-THIOPHOSPHORYL-N'-
SUBST-SULFONYL- - - - - - - -180574
N-OXIDE-QUINOXALINE DERIV 182965
N-SUBST-PHOSPHORAMIDO-, SYN - -185310
N-[2-ANILINE-2-OXO-ET]-GLYCINE,
HIPPURIC ACID 180001
NAPHTHALENEDICARBOXYLIC - - - -173526
PEPTIDE 172297
PEPTIDE - - - - - - - - - - -172298
PH-ACETIC(PROPIONIC), SUBST- 182823
PHOSPHINE OXIDE,PHOSPHINIC - - -179423
PHOSPHONACETIC ACID 180575
PHOSPHONIC, PHOSPHONOTHIONIC - -182076
PIPECOLIC 176536
PYRIDAZINEDIONE - - - - - - - -179235
SUBST, SYN 173425
SYN - - - - - - - - - - - -181101
TETRA-H-ISOQUINOLINE 176080
THIOPHOSPHONIC-A-H-3-CO2H-
INDOXAZENE 177304
HYDRAZIDIC CHLORIDES, PH-NH2-ARYL- -180783
HYDRAZIDINES, N-TETRAZOLYL-N'-
PHENYL-BENZOYL- 183685
HYDRAZINECARBOXYLIC ACIDS - - - - -175753
HYDRAZINEPROPIONIC ACIDS, N-ALKYL- 175783
HYDRAZINES,
+ PHOSPHINO-, BORON ADDUCTS - -184842
ACYL-, CN-ET- 171723
ACYLATN - - - - - - - - - - -175762
ALKYLIDENEFURANONE 172333
ALLYLIC- - - - - - - - - - - -175060
ARYL-, RH-PPH3 COMPLEXES 178370
ARYLAMINOBENZENE- - - - - - - -171726
ARYLPYRAZOLIDINE 175981
ARYLSULFONE DERIV - - - - - - -182654
BIS-THIAZOLYLIDENE- 173524
BIS-TRI-F-ME- - - - - - - - - -185088
BIS-6-PH-3-TETRAZINYL- 181605
BIS(ETHANESULFENYL)-1,2-DI- -
DIOXO - - - - - - - - - - -180490
CARBALKOXY-ET- 175753
CO COMPLEXES - - - - - - - - -174506
DI-SUBST-, IR 173106
ELEDOISIN, DERIV - - - - - - - -182689
F-METHYL-TRI-ALKYL- 172832
HALO-, HYDROLYSIS - - - - - - -181118
HALO-BZ-, THIOCARBAMOYL- 176535
ISOTHIAZOLECARBONYL- - - - - - -193892
ME-, ACYLATN 184086
ME-, RXN B-KETONITRILES - - - - -174199
ME-, RXN 4,6-DI-MEO-5-NO2-
PYRIMIDINE 183044
ME3GE-, ME3SI-, ME3SN-, + T-BU
DERIVS - - - - - - - - - - -184932
ME3SI-, ME3SN-, ME3GE-DERIVS,
OXIDATN BY QUINONES 184933
N'-(N-2(4-ARYL-NH2)-1,3,5-
TRIAZINO-GLYCYL)-N2-ARYLIDENE 180188
N-(BENZIMIDAZOLYL-(2)-MERCAPTO-
AC)-N'-BENZYLIDENE- 172306
N-PH-N'-(4-ACO-PHENYL)-N'-CF3CO-
, SYN - - - - - - - - - - -177672
N-PH-N'-4-TOLYL, N-15 LABELED 177876
N-SILYLATED, ROTATIONAL
HINDRANCE - - - - - - - - - -178774
N-THIOACYL-N,N'-SUBST-, SYN 181713
N,N'-DI-CARBOXYLIC ACID
DIAMIDINE, RXN - - - - - - - -184088
N,N'-DI-ME-N,N'-DI-PF2(PCL2)- 180158
N,N'-DI-SUBST- - - - - - - - -175894
N,N'-TETRA-SUBST- 173975
N,N-DI-ME-, DERIVS - - - - - - -184972
N,N-DI-SUBST-, CYANOETHYLATN
RXN 184193
N(1)-(DI-PH-SULFONYLCARBOXY)-
N(2)-ACYL- - - - - - - - - -174128
N(1)-THIAZOLIDINYLIDENE-N(2)-
ARYLIDENE- 178743
NEW RXN 5-SUBST-
PHENANTHRIDINIUM BROMIDES - -183648
NI-MALONATE,SUCCINATE COMPLEX 179205
OLEFINIC RXN KETONES - - - - -175203
OLEFINIC, ENAMINO-, SYN 175204
OMEGA-SULFOALKYL- - - - - - - -179005
PER-F-ACYL- 182158
PH-, - - - - - - - - - - - -180629
PH-, CD,CO,CU,NI,ZN-(HALO)
COMPLEXES 173412
PH(4-NO2-C6H4)-, RXN
FORMALDEHYDE - - - - - - - - -182977
POLY-HALO-PH(PYRIDYL)-, SYN +
RXNS 175577
RXN BENZOIN - - - - - - - - -183681
RXN ENYNIC NITRILE 178430
RXN ISOTHIOCYANATE - - - - - - -173524
RXN PHOSPHONOCHLORIDIC 182076
RXN THIAZOLIDINETHIONE - - - - -184417
RXN THIOBARBITURIC 182736
RXN YNAMINES - - - - - - - - -175204
RXN 1,3-DI-ME-LUMAZINES 179944
SIME3 DERIVS - - - - - - - - -171614
SUBST-INDOLYL- 172768
TETRA-ARYL-, THERMAL REARR - - -175854
THIOACYL-, RXN TRI-ME-OXONIUM-
BF4 183764
TRI-CL-ETO-CO-, RXN PEPTIDES - -176837
TRI-PH-SILYL, 1,2-DI-COOET 180499
TRIAZINOINDOLE - - - - - - - -174870
1-(B-CN-VINYL)-2-SUBST- 180448
1-[2-INDOLYL-ALKYLIDENE)-2-
COOET- - - - - - - - - - -178634
1-HEXYL- + 1,1-DIHEXYL-2-BZ- 179311
1-ME-1-(SUBST-BENZYL)-, SYN - - -184962
1-PH-1-(6(2)-ME-2-
BENZOTHIAZOLYL)-2-TRI-NO2-PH- 181580
1,1-DI-ALKYL-, OF 2-CL-VINYL-
KETONES, CYCLIZATN - - - - - -172864
1,1-DI-ME-2,2-DI-BZ-, CD3
LABELED 173869
1,1-DI-PH-2-PICRYL-2-(1-ME-
IMIDAZOLE-2-THIYL)- - - - - -184478
1,1-DISUBST-, A-BZ-BENZYL
CYANIDE RXN 180794
1,1-DISUBST, PREPN + BASICITY -180889
1,1-ME-2-(N-PH-BENZIMIDOYL)-2-
SUBST- 177651
1,2-BIS-PER-F-ACYL-, CYCLIZATN -182158
1,2,2-TRI-ME-1-CO2ET-, NEW RXN 174305
2-(PENTA-F-PH)-ET-, SYN - - - -180453
2-AMINOETHYL-, RXN CS2 182598
2-HO-1,1-DI-PH-2-PICRYL-, +
FREE RADICAL - - - - - - - - -174583
HYDRAZOBENZENES,
2-CL-2'-ME-, EFFECT PRESSURE ON
REARR RATE 175452
4,4'-DI-SUBST-, PHOTOCHEM REARR 183669
HYDRAZOCARBOXYLIC ACIDS, ISOPENTYL
ESTERS, ARYL DERIVS 184250
HYDRAZOCYCLOHEXANES, AUTOXIDN, + D
LABELED - - - - - - - - - -179108
HYDRAZONES,
AC-CYCLOHEXENE 185048
ACETOPHENONE 3-ALKYL-GUANYL- - -182825
ALDEHYDO-SUGARS 177203
ALKYLFURANONE - - - - - - - - -172333
AMONOACETALDEHYDE 173240
ANTHRYLPHTHALAN - - - - - - - -171694
AROYL-, MASS SPECTRA 172902
ARYL-, OXIDN - - - - - - - - -174316
ARYLALDEHYDE 183262
ARYLOXAMIDO- - - - - - - - - -184412
BENZAMIDO-ME-HYDRAZINE 171726
BENZENESULFONATE - - - - - - - -175376
BENZIMIDAZOLE DERIV 183878
BENZOFURYLBUTANETRIONE - - - - -182680
BENZOTHIAZOLYL-, RXNS 181710
BIS-, ACYL- - - - - - - - - -174852
BIS-ARYL-BUTANONE 172353
CHOLESTANONES, RXNS - - - - - -181694
CL-PH-BUTANONE 183599
CONVERSN HYDRAZIDES - - - - - -181101
CYCLOHEXENECARBOXALDEHYDE 174875
DI-AC-ARENEDIAMINE - - - - - - -180984
DIALKYL-, HO-ET-, TAUTOMERIZATN 174902
DIPYRAZOLYL KETONE, NEW SYN - -172916
FURANIDINEDIONE 173506
HYDRAZIDE.CU COMPLEXES - - - - -171690
HYDRAZONIUMACET-, 5-NO2-2-
FURALDEHYDES 183991
INDOLYLCARBONYL- - - - - - - - -181426
MONO- + BIS-, ETHYLENE-A-
DIKETONE 174204
N-PH-, FROM HO-ALDEHYDES + N-PH-
N-ALKYL-, FROM FORMALDE - - - -173473
N-SUBST-PHOSPHORAMIDO-, SYN 185310
NITROFURALDEHYDE - - - - - - - -177092
OXADIAZOLYL-, NEW SYN 178414
OXOPIMELIC - - - - - - - - - -182593
PH-, DEHYDROGENATN 178172
PH-, 1,3-DIPOLAR CYCLOADDITN - -172517
PH-GLYOXAL 181195
PH-, DEHYDROGENATN - - - - - - -178173
PHOSPHONAMIDIC 182076
PHOSPHONATE - - - - - - - - - -183234
PHOSPHONOALDEHYDE 175354
PHOSPHONOTHIONATE DERIV - - - - -174699
PIPERAZINES, 4-NH2-1-SUBST- 175644
PROPIONITRILE DERIV - - - - - - -170183
PROPIONITRILE DERIV 181269
PYRIDINIUM-KETO-PH-, IODIDE,
SYN - - - - - - - - - - - -174077
PYRROLOINDOLEDIONES 176027
RXN CL + BR - - - - - - - - - -180698
TETRAZOLYL-, RXNS 183685
TOSYL-, A,B-UNSAT - - - - - - - -181479
1-ME-1-PH-, TAUTOMERISM 176262
2,2,2-TRI-F-7-PH-ET-, KETONES -178561
2,4-DI-NO2-PH-, D LABELED 185082
4-CL-PH-GUANYL-, DERIVS - - - -173456
4-NO2-PH-, BENZALDEHYDES CONFIG 183402
HYDRAZONIUM CPDS, N,N,N-TRI-ME-, 2'-
MEO-ACETOPHENONE, I - - - - - -180018

HYDRAZYLS.
DI-PH-PICRYL-, RXN
MERCAPTOPURINE, THIOURACILS 184479
DI-PH-PICRYL-, RXN THIAMAZOLE -184478
HYDRIDE DONORS, LI AMIDES 180335
HYDRIDES,
METAL CARBONYL, NEW SYN - - - -178653
PD-PHOSPHINE COMPLEXES 179728
ZN COMPLEXES, REDUCING AGENT - -184274
HYDRIDOCOBALOXIMES, NEW SYN, DERIVS
+ D LABELED 176666
HYDRINDANDIONES, CARBOXY-ME-, RXN -184390
HYDRINDANOLS, ALPHA-, CONFIG +
DERIVS 172803
HYDRINDANS,
DERIVS - - - - - - - - - - - - -178678
DERIVS 182629
POLY-SUBST - - - - - - - - - - -183296
HYDRINDENES,
OXO-ME- 172648
STEREOCHEM - - - - - - - - - - -176043
HYDROAZULENES, SUBST-, SYN,
SESQUITERPENES 183653
HYDROBORATION RXN,
BUTENEDIOL SYN - - - - - - - - -180928
STEROIDS 183781
HYDROBORATION-OXIDATION RXN, 5-O-
BZL-1,2-O-ME2C-3-DEOXY-3-CH2- 175406
HYDROBROMIC ACIDS, RADICAL ADDN,
ALLYCYCLANES 183378
HYDROCARBONS,
ISOPRENOID, TOBACCO - - - - - -178950
OXIDN, ORGANOZINC CPD 171762
HYDROCINNAMIC ACIDS, SUBST-, ME
ESTERS - - - - - - - - - - - -178595
HYDROCORTISONES,
AMINOCARBOXYLATES 183022
HEMIESTERS DIBASIC ACIDS - - - -183021
SULFOBENZOATE ESTERS 183023
HYDROCYANIC ACIDS, RXN PYRAZINES - -180297
HYDROFORMYLATION RXN, ME 2-
BUTENOATE 173993
HYDROGENATION RXN,
POLYYNDIC ACIDS - - - - - - - -184489
TALATISAMINE 176231
HYDROGERMYLATION RXN, CATALYSED BY
RH + PT COMPLEXES - - - - - -182440
HYDROLULOLIDONES, NEW SYN 182467
HYDROPEROXIDES,
ACETYLENE OXIDN - - - - - - - -184420
ALKYL-, NEW SYN VIA
ORGANOBORANES 182265
ANISYLPROPENE - - - - - - - - -174897
BENZYL-ME-, DIALKYL- 184821
CYCLENE OZONATN - - - - - - - -185052
CYCLODODECENYL- 185050
CYCLOHEXANES, DERIVS, + D
LABELED - - - - - - - - - - -179108
DI-PH-METHANE 173271
ESTERIFICATN - - - - - - - - -184822
NH4 SALT RXN 172334
RXN DI-ETO-AL - - - - - - - - -179410
SULFIDE OXIDN 183228
TERT-AMYL-, MO CATALYST,
NITROGEN OXIDN - - - - - - - -180672
TERT-BU-, CL- 173324
TERT-BU-, D LABELED - - - - - -179616
TRI-F-ME-, NEW SYN 182483
ZN COMPLEXES - - - - - - - - -177241
HYDROQUINODIACETAMIDES, PH-
ALANINE DERIV 172352
HYDROQUINONEDIACETIC ACIDS, PH-
ALANINE DERIV - - - - - - - -172352
HYDROQUINONES,
BIS-CARBOXY-PH ETHER 184403
COOH-ME-GLY-ME- - - - - - - - -179023
DI-ALKYL-, AUTOXIDN 184596
KETO-, SYN - - - - - - - - - -180215
NEW SYN 182883
NO2-, NH2-, O-TRI-F-AC + OC2F5
DERIVS - - - - - - - - - - -182173
OXIMINOETHYL-, SYN 172779
RXN PHOSPHOROTRITHIOIC - - - - -182051
TRI- + TETRA-HO-, ETHERS 184940
2-(2-MORPHOLINO)CYCLOHEXYL)- - -182215
2-ALKYLAMINO-ME-5-ME(TERT-BU)- 182815
2-ME-5,6-BIS(MORPHOLINOMETHYL)-,
NEW STRUCT - - - - - - - - -174238
2,3-DI-CN-5,6-DI-CL-, 3-ARYL-
ALLYL ETHERS, RXN ROH 173607
2,5-BIS-R2N-3,6-DI-ALKYL- - - -182941
2,5-DI-CL-, C-14 LABELED 181002
2,6-DI-TERT-BU-, O-18 LABELED -177786
4-, 6-(SUBST-THIO)-ME-SUBST-,
SYN 183642
5-(1-BENZOPYRAN)-, NEW RXN - - -174640
HYDROSTANNATION RXN, ET ACRYLATE,
VINYL + ALLYL ACETATES 177531
HYDROXAMIC ACIDS,
A-BENZOYLPROPIO-, SYN - - - - -185172
AMINOMETHYLATN 172430
ARALIPHATIC DERIVS - - - - - - -175039
BENZOTHIAZINE DERIVS 172954
BIOTINYL-, C-14 LABELED - - - -178827
CINNAMYL ESTER, C-14 LABELED 176294
CONVERSN N,O-
DIACYLHYDROXYLAMINES - - - - -183064
DERIVS, METAL COMPLEXES 182122
G-GLUTAMYL-, C-14 LABELED - - -178342
N-ARYL-, SYN 172929
N-ME-SALICYL-, TI-(G) COMPLEXES 183148
N-PH(TOLYL)-, FROM ACETIC +
LONG-CHAIN ACIDS 179287
N-SULFYL-HALO-BENZO-, SYN - - - -181005
O-ACYL- 178456
PHOSPHINYL-, REARR - - - - - - -183217
PHOSPHOGLYCERYL-, C-14 LABELED 176451
S-(B-D-GLUCOPYRANOSYL)-4-SUBST-
PH-THIO, C-14 LABE - - - - - -182139
SULFONIUM CPD 173494
2-NO-4-SUBST-PHCO- - - - - - - -184215
HYDROXY ACIDS, BY GRIGNARD 174423
HYDROXYETHYLATION RXN, VINYL-PH-
AMINE - - - - - - - - - - - -174434
HYDROXYLAMINES,
(2-NO2-1-SUBST-ET)-, + D
LABELED 173394
ALKYLACETOPHENONYL- - - - - - -183259
BIS-AROYL-ET- 174438
BIS(N-SULFONYLMETHYL)-, N-HO-N-
SULFONYLMETHYL- - - - - - - -173718
N-(4-SUBST-PH)-N-(A-CN-4-SUBST-
PHCH2)- 178049
N-ARYL-N-PH-, SYN - - - - - - -180472
N-ARYLSULFONYL- 175332
N-BZ-, CR COMPLEXES - - - - - -178739
N-ME-N-THIOFORMYL-, METAL
COMPLEXES 175295
N-PHCO-O-TERT-BU- + N-NO-, O-18
LABELED - - - - - - - - - - -175315
N-SUBST-THIOFORMYL-, + FE
COMPLEXES 175294
N,O-DI-CARBAMOYL-, SYN + DERIVS 180126
N,O-DIARYL-, REARR 176269
N,O-DICINNAMOYL- - - - - - - - -183064
O- AND N-SUBSTITUTED 171718
O-CARBAMOYL- - - - - - - - - -177402
O-ME-N-PH- 179824
O-PYRIDYL-ME- - - - - - - - - -174936
O-SUBST-, SCHIFF BASES 179144
O-SUBST-N-SUBST-, D LABELED - -173565
O-SUBST, SYN + DERIVS 172727
O,N-PHTHALOYL-, SYN - - - - - -177064
PH- + ENE-, RXN 2-PH-3-
DIAZOINDOLENINE 171877

PH-, CONDSN
HYDROXYMETHYLENEDESOXYBENZOIN 180011
RXN B-KETO ESTERS 185172
RXN HYDANTOIN - - - - - - - - -178807
RXN MEO-BUTENYNE 174457
HYDROXYLATION RXN,
ANDROSTANE-3,17-DIONE,
CERCOSPORA MELONIS - - - - - -183779
2-SULFOPERBENZOIC ACID 176287
HYDROXYMETHYLATION RXN,
DINITROALKANE - - - - - - - -172331
HYGROMYCINS, B, STRUCT 173097
HYMENODICTYON EXCELSUM,
ANTHRAQUINONES - - - - - - - -179930
HYMENOXYS LINEARIFOLIA,
SESQUITERPENE LACTONES 173344
HYMENTHERENES, SYN - - - - - - - -180207
HYOSCIAMINE, ALKALOID, C-14 + T
LABELED, BIOSYN 175642
HYPERFORIN, BICYCLIC TETRAKETONE,
HYPERICUM PERFORATUM - - - - -179336
HYPERGLYCEMIC ACTIVITY, POTENTIAL 175029
HYPERICUM PERFORATUM, HYPERFORIN,
BICYCLIC TETRAKETONES - - - -179336
HYPEROSIDE, FLAVONE, STRUCT 183611
HYPERTENSIVE ACTIVITY
- - - - - - - - - - - - - - -174217
- - - - - - - - - - - - - - -179372
- - - - - - - - - - - - - - -180539
182967
HYPERTENSIVE ACTIVITY, POTENTIAL - -175029
HYPERTHERMIC ACTIVITY 182796
HYPNOTIC ACTIVITY
- - - - - - - - - - - - - - -172418
175585
- - - - - - - - - - - - - - -176690
176691
HYPOCHLORITES,
PERHALOALKYL-, RXNS OLEFINS - -172239
RXN ENENIC ALC 172343
HYPOCHOLESTEROLEMIC ACTIVITY
173445
- - - - - - - - - - - - - - -175407
175609
181630
- - - - - - - - - - - - - - -184982
HYPOCHOLESTEROLEMIC ACTIVITY,
POTENTIAL 174537
POTENTIAL 177087
POTENTIAL - - - - - - - - - -183850
HYPOGLYCEMIC ACTIVITY
- - - - - - - - - - - - - - -173442
173446
- - - - - - - - - - - - - - -174554
174844
- - - - - - - - - - - - - - -175592
175601
- - - - - - - - - - - - - - -175645
175997
- - - - - - - - - - - - - - -175998
180542
- - - - - - - - - - - - - - -181277
182706
- - - - - - - - - - - - - - -182836
183987
- - - - - - - - - - - - - - -184004
184009
HYPOGLYCEMIC ACTIVITY,
POTENTIAL - - - - - - - - - -175604
POTENTIAL 176636
POTENTIAL - - - - - - - - - -178197
POTENTIAL 179428
POTENTIAL - - - - - - - - - -183893
POTENTIAL 184972
HYPOGLYCINS, A, ENZYME INHIBITING
ACTIVITY - - - - - - - - - -173965
HYPOGNAVINAL, ALKALOID, COMPOSITN - -175848
HYPOGNAVINOL, ALKALOID, STRUCTURE -176481
HYPOHALITES, TERTIARY, RXN 183470
HYPOLAETIN, FLAVONE 7-GLUCOSIDE,
ISOLN - - - - - - - - - - -176310
HYPOLIPIDEMIC ACTIVITY, POTENTIAL 173701
HYPONITRITES, ALKYL + ARYL ESTERS,
THERMAL DECOMPOSITN - - - - -175848
HYPOPHOSPHITES, BIS-TRIALKYLSILYL- 183955
HYPOPHOSPHORUS ACIDS,
DIOXAPHOSPHOLE PREP - - - - - -182077
HYPOPHYLLANTHIN, LIGNAN, NEW STRUCT 181957
HYPOSTROPHENE, C10H10 HYDROCARBON,
COPE REARR + D LABELED - - - -184033
HYPOTENSIVE ACTIVITY
171767
- - - - - - - - - - - - - - -172418
172730
- - - - - - - - - - - - - - -173773
174217
- - - - - - - - - - - - - - -174222
174233
- - - - - - - - - - - - - - -174932
179391
- - - - - - - - - - - - - - -179433
181140
- - - - - - - - - - - - - - -182858
183017
- - - - - - - - - - - - - - -184000
184040
- - - - - - - - - - - - - - -184913
184965
- - - - - - - - - - - - - - -185209
185071
HYPOTENSIVE ACTIVITY,
POTENTIAL - - - - - - - - - -171721
POTENTIAL 173256
POTENTIAL - - - - - - - - - -174766
POTENTIAL 174935
POTENTIAL - - - - - - - - - -175602
POTENTIAL 176153
POTENTIAL - - - - - - - - - -177058
POTENTIAL 177776
POTENTIAL - - - - - - - - - -177779
POTENTIAL 177781
POTENTIAL - - - - - - - - - -179087
POTENTIAL 179428
POTENTIAL - - - - - - - - - -180621
POTENTIAL 181270
POTENTIAL - - - - - - - - - -182853
POTENTIAL 183011
POTENTIAL - - - - - - - - - -184485
HYPOTHALAMIC HORMONAL ACTIVITY 179369
HYPOTHALAMIC HORMONAL ACTIVITY,
POTENTIAL - - - - - - - - - -179368
HYPOTHERMIC ACTIVITY
173433
- - - - - - - - - - - - - - -174828
177827
- - - - - - - - - - - - - - -177994
180267
- - - - - - - - - - - - - - -182800
183015
- - - - - - - - - - - - - - -184197
HYPOTHERMIC ACTIVITY, POTENTIAL 173776
HYPOXANTHINES,
CL-, TRI-ME- - - - - - - - - -179991
T LABELED 183800
2-MEO-1-ME- - - - - - - - - -179240
2,9(2,8,9)-DI(TRI)-SUBST- 173848
9-ME-8-PH-, METHYLATN RXNS - - 179919
9-SUBST- 182865
HYPSOGENINS, STRUCT - - - - - -178288
HYPUSINES,
AMINO ACID, SYN + DERIVS 184714
AMINO ACIDS, C-14 LABELED - - -184948
HYRANGENOLS, C-14 LABELED 184565
HYROXYLAMINES, N-TERT-BU-N-AC- - - -180292

IANTHELLA ARDIS, AEROPLYSININ,
STRUCT 171547
IBOGAMINES, DERIVS - - - - - - - - -178576
IBOTENIC ACIDS, DL-, NEW SYN 175418
IDITOLS,
2S,3,4,5-DIANHYDRO-1,6-DI-BR-1,6-
DIDEOXY-, + DERIVS - - - - - -175388
2,3,4,5-DIANHYDRO-1,6-DI-O-
MESYL- 175387
2,5-ANHYDRO-, DERIVS + SYN - - -176798
3,4-S-CME2-3,4-DITHIO-, D
LABELED 177570
IDOFURANOSES, 1,2-O-ISOPROPYLIDENE-3-O-TOS-5,
6-DISUBST - - - - - - - - - -176803
3,6-AC-EPIMINO-5-O-BZ-3,6-
DIDEOXY-1,2-O-ISOPROPYLIDEN 179770
IDOPYRANOSES, SYN - - - - - - - -184233
IDOPYRANOSIDES,
ME-4,6-O-BENZYLIDENE- 180757
ME, 4,6-O-BENZYLIDENE-3-DEOXY-3-
(4-TOLYLTHIO)-B-D- - - - - - -174829
IDOPYRANOSYLURONIC ACIDS, 4-O-(2-
DEOXY-2-SULFOAMINO-GLUCOPYRAN 179774
IDOSES,
ACYLOXONIUM SALTS - - - - - - -177680
2,5-ANHYDRO- DERIVS + SYN - - - 176798
5-ACNH-5,6-DIDEOXY-, SYN - - - -171937
IDURONES, SYN 177476
IFFLAIAMINE, ALKALOID, FLINDERSIA
IFFLAIANA - - - - - - - - - -176754
IGALAN, INULA GRANDIS,
SESQUITERPENE 171980
IGALIN, SESQUITERPENE - - - - - - -178285
IGALOL, SESQUITERPENE 178285
IKSHUSTEROLS, ISOLATN - - - - - -178000
ILICITOLINS, A-H, ANTIBIOTICS 184173
ILLICIUM ANISATUM, PSEUDOANISATIN,
STRUCT - - - - - - - - - - -173622
ILLUDINS,
M + S, + DI-H-,
SESQUITERPENOIDS 183796
S + M, C-14 + D LABELED - - - -171662
S, METABOLITE 183484
S, SYN - - - - - - - - - - - -178964
ILLUDOL,
SESQUITERPENE ALCOHOL, TOTAL
SYN 183490
SESQUITERPENOID TRIOL, STRUCT -181536
IMIDACYANINES, SYN + DERIVS 173648
IMIDAZOBENZIMIDAZOLES,
ALKYL-, AMINO- - - - - - - - -182222
DIALKYL- 182221
IMIDAZOBENZIMIDAZOLES(1,2-A),
PHENYLIMINO-2-OXO- - - - - - -181572
IMIDAZOBENZOFURAZANS(4,5-F), DERIVS
+ SYN 177811
IMIDAZOBENZOFUROXANS(4,5-F), DERIVS
+ SYN - - - - - - - - - - -177811
IMIDAZOBENZOTHIAZOLES(2,1-B), 3-
PHENYLIMINO-2-OXO- 181572
IMIDAZOBENZOTRIAZOLES(4,5-E), SYN -180326
IMIDAZOBENZOXAZOLES,
ARYLHYDRAZONO- 183878
ARYLHYDRAZONO- - - - - - - - -183878
IMIDAZOBENZOXAZOLES(2,1-B), 2-SUBST 172511
IMIDAZODITHIAZOLES(2,1-C), 1,2,4-,
3-THIONE-5,6-DI-H- - - - - - -177929
IMIDAZOIMIDAZOLES(4,5-D), TETRA-H-2,
CETONE-, SUBST 175435
IMIDAZOINDOLES(1,5-A), 1H-2,3-DI-H-
9-PR-2-SUBST- - - - - - - - -173705
IMIDAZOISOQUINOLINES(2,1-A),
SYN 172836
2-MEO-3-CN(COOME) - - - - - - -174106
IMIDAZOISOTHIAZOLOPYRIMIDINES(1,2-
A)(3,4-E), SYN 179942
IMIDAZOLEACRYLIC ACIDS, BR- - - - -175987
IMIDAZOLEAZOBENZENES, CO,CU,NI
COMPLEXES 183210
IMIDAZOLECARBOXYLIC ACIDS,
2-ARYL-4-, ESTERS, NEW SYN - - -177905
4-, 5-NH2-1-SUBST-, + CU
COMPLEX 176731
IMIDAZOLEPROPANOLS, PH- - - - - - -182219
IMIDAZOLEPROPIOLIC ACIDS, N-ARYL- 175987
IMIDAZOLES,
ADAMANTYL-, ALKYL- - - - - - - -182735
AL,SC COMPLEXES 179417
ALKYL-, ACYLOXY- - - - - - - - -182675
ALKYL-, I-, NITRO- 182227
ALKYL-, NAPHTHYL- - - - - - - -180970
BENZOYLOXY-, DIARYL- 176101
BIS-, AG-(NO3) COMPLEXES - - - -183720
CO,ZN-(5,5-DI-ET-BARBITURIC
ACID)2 COMPLEXES 178033
DERIV - - - - - - - - - - - -182225
DERIV 182226
DI-, AG-(NO3) COMPLEXES - - - - 184521
DI-, CO,CU,ZN COMPLEXES 184522
DIARYL-, THIENYL- - - - - - - -180968
ETHYNYL- 175987
F DERIVS, NEW SYN - - - - - - -180148
HO-ALKYL-, OR OXO-ALKYL- 182219
HYDROXYLATN,NEW SYN - - - - - -175983
IN COMPLEXES 183591
MESOIONIC, SYN - - - - - - - -173842
N'-BENZYLOXY-5-FORMAMIDO-4-
CARBOXAMIDINE 183598
N-(4-NO2-PHENOXYCARBONYL)-, SYN
+ RXNS - - - - - - - - - - -172195
N-DODECANOYL- 181024
N-ME-4,5-DI-PH-, D LABELED - - -177079
N-SUBST + N,N'-DI-SUBST-
HALIDES 175146
N-SUBST-2-CARBALDEHYDE, RXNS - -183699
N-VINYL-, HALOGENATN 177423
N-VINYL-, RXN - - - - - - - - -183875
N(3)-OXIDES, 1-ALKYL(ARYL)- 173656
NH2 DERIVS, RXN PYRIDOXAL - - - - - - - - - - - - -182283
NI-(CL)2 COMPLEXES 179405
NICOTINAMIDE-4-ME-5-AC-,
DINUCLEOTIDE - - - - - - - - -172144
NUCLEOSIDES, SYN 184662
TETRA-SUBST- - - - - - - - - -176242
TRI- + TETRA-PH-, + CHLORANIL
CT COMPLEXES 178121
TRI-ARYL-, + FREE RADICALS, RXN 182389
TRI-ARYL-, SYN 182388
TRI-PH- - - - - - - - - - - -172666
TRIARYL-, + DIMERS 182390
TRIARYL-, OXIDN - - - - - - - -176593
XANTHINE DERIV 177877
1-(N-BZ-MORPHOLINO)-5-NO2- - -175940
1-(2,4-DI-NO2-PH)-, NO2 SUBST 174255
1-ACYL-2-SCH2CO-SUBST- - - - - -181658
1-ARYL-2-CH2OH- + -CHO- 181598
1-CH2PH-2,4,5-TRI-PH- - - - - -182903
1-CN-, SYN 172540
1-CPH3(H)-4-SUBST- - - - - - - -182850
1-HEXYL- + 1-DECYL- 180160
1-ISO-PR-SUBST NO2- - - - - - -183992
1-ISO-PR-2-SUBST-DI-H- 177754
1-ME-2(5)-PIPERIDINO- - - - - -179982
1-ME-4-NO2-CONHNHCOR- + 1-ME-4-
NO2-5-OXADIAZOLYL- 177400
1-ME-4-NO2-5-(CNH2)NOOCR - - - -177400
1-ME-4-RO(+ RS)-5-NO2- 177400
1-ME-4(5)-HALO- - - - - - - - -179982
1-PICRYL-, + NO2 SUBST, NEW SYN 174236
1-SUBST-5-NO2-2-CHO-, CONDSN
OXAZOLIDINONES - - - - - - - -183974
1-THIAZOLYL-2-H2N- 180727
1,2,4-TRI-SUBST-, NA DERIVS - -173647

1,2,5-TRI-SUBST-4-SH(2-CN-ET-S)-, SYN 179895
1,3,4-TRI-SUBST-, + N-OXIDES, NEW RXN 175526
1,4,5-TRI-SUBST- + 1,4,5-TRI-SUBST-2-SH- 177488
2-ARYL-4-PH-5-XENYL-, + N-N OXIDATIVE COUPLING PROD 182197
2-CO2ET-2,5-DI-ISO-PR-4-OXO 180402
2-ME(1,2-DI-ME)-, PHOTOADDN RXN, D LABELED 178018
2-NC-, SYN, + D LABELED 177975
2,4-DI-HS(+ MES)-5-BENZYL- + 5,5-DI-BENZYL- 184929
2,4-DI-NO2-C6H3-, HISTIDINE PEPTIDE SYN 172679
2,4,4-TRI-SUBST-, D LABELED 174729
2,4,5-TRI-SUBST-, NEW SYN, D LABELED 179184
4-, SYN 178784
4-(3-NHAC-2-BUTANONE-4-) 183977
4-ARYLVINYL-5-NO2- 177401
4-CARBOXAMIDINE-5-NHCHO-1,N°-DI-SUBST- 180776
4-CN(ACETAMIDOMETHYL)-PHENYL- 182354
4-ME-2-SUBST-1-HO-5-PH- 172851
4-NH2-2-SUBST-, NEW SYN 177501
4-PH-1,2-DISUBST- 174603
4,5-DI-FORMYL, SYN 179436
4,5-DIARYL- 173692
4,5-DISUBST, SYN 179436
5-ARYL-2-FURYL-4-PH- 182196
5-H2N-1-SUBST-, + 4-HOOC ANALOGS 179096
5-NH2-1-(B-RIBOFURANOSYL)-4-CARBOXAMIDO-, NEW SYN 180003
5(4)-CARBETHOXYAMINO-4(5)-SUBST-, + D LABELED 182929
IMIDAZOLESULFONIC ACIDS, 1,2-DI-SUBST-5-PH- 179895
IMIDAZOLIDINEDIONES, FROM UREIDES 180982
2,4-5-SUBST- 181732
IMIDAZOLIDINES, (2-CL-ALKYL)-3-SUBST-PH-4,5-DIOXO-2,2-DI-CL(2-OXO)- 182001
CARBENES, PT-ET3P COMPLEXES 178100
N1-ET-2-ME-N3-(2,6-DI-ME-PH)-4-OXO- 181418
1-(2-CL-CH2PH)-2,4,5-TRIS(2-CL-PH)- 182903
1,3-DI-ME-2-METHYLENE-, SYN 174652
1,3-DI-ME-2-THIONE-4-IMINO-5-OXO- 183532
1,3-DI-ME-2,2-DI-SUBST-, C-13 LABELED 180773
2-(2°-IMIDAZOLIDINYL)-, TETRA-ARYL-, RXN RNCX + ARN 180715
2-CL3C-2-AZIRIDINYL-, NEW SYN 174231
2-COOH-2-ME-5,5-DISUBST-4-OXO-, ME ESTER 172446
2-OXO-3-PH-1-SUBST-HEXA-H- 179367
4-ALKYL-5-OXO-4-PH-2-THIONO- 182936
IMIDAZOLIDINETHIONES, 2-, N-(2°-NH2(N3)-5°-SUBST-PHCO)- 183279
IMIDAZOLIDINETRIONES, 2,4,5-, 1-(2-CL-ET)-3-(3-NO2-PH)- 182824
IMIDAZOLIDINONES, 2-, N-(2°-N3(NH2)-5°-SUBST-PHCO)- 183279
2-, 1,3-DIALLYL(BIS-1-PROPENYL)-, ISOMERIZATN 180637
4-, 1,2,3-TRI-ARYL-, SYN 176261
4-, 2,5-DI-SUBST-, NEW SYN 177979
IMIDAZOLINEDIONES, 4-BENZYLIDINE- 180722
IMIDAZOLINEMETHANOLS, ALKYL- 180098
IMIDAZOLINES, ARYLAMINO 184824
DELTA-3-, 2-THIOXO-, 3-OXIDES 178582
DI-NO2-BU- 182224
FORMAMIDINOGUANIDINO- 178809
POLY-SUBST-, NEW SYN 173472
RXN FORMALDEHYDE 180098
SUBST PHENACYLTHIO 183986
SYN 181108
1-BENZYL-2-PH- 183955
1-OXYL-, D LABELED 172181
1-RNHCS-2-ME- 185324
2-, 1-HOCH2-2-ALKYL- 180124
2-, 2,4,5-TRI-ARYL- 182903
2-HALO-4,4,5,5-TETRA-ME-1-OXYL, RADICALS 172168
2-NH2-5-PH2O-, DERIVS + SYN 182468
2-THIONO-, SYN 182598
2,4-DI-PH-1-(A-MEO-BENZYL)-, SYN + D LABELED 182458
2,4,5-TRI-SUBST-4,5-DI-HO-2-, + D LABELED 176354
3-CL3C-4,5-DI-H-, NEW SYN 174231
4-, 1,3-DI-ME-4,5-DI-PH- 179653
4-, 2-IMINO-, PICRYL SUBST 174236
4-BENZYLIDINE-2-THIONO-5-OXO- 180722
IMIDAZOLINETHIONES, 2,5-, 4,4-DIARYL- 173692
IMIDAZOLINIUM CPDS, DELTA-2-, 1,1-DI-ET-2-PH-4-(1-CL-ETHYLIDENE 172839
IMIDAZOLINONES, ACYL-, ACYLOXY- 182675
ALKYLAMINO-ME- 182665
ARYLAMINO-, SYN 180975
FROM TRIAZINONES 179763
TRI-SUBST-4(5)- 176353
2,4-DI-SUBST-5 176354
4-, 1,4-SUBST-, NEW SYN 182820
IMIDAZOLINOTHIAZOLES(2,1-B), 2-CO(4-SUBST-PH)-3-SUBST- 181658
IMIDAZOLINOXANTHINES(1,2-F), 1-SUBST- 173723
IMIDAZOLIUM CPDS, BF4-, 4-(2-SUBST-CONH-2-CH2CH-CO2ET)-1,3-DI-ET- 182746
CL-, 1-PO3BA-2,3-DI-ME- 177502
HALIDES, ALKYL-, VINYL- 183875
1-ME-4-MES-2,5-DI-PH-3-SUBST- 173842
1-TOSYL-3-ME-, HYDROLYSIS 174799
1,3-DI-ME-4(5)-(2°-AMINO-ET)-, BROMIDES 178823
4-NH2-1,2,3-TRI-SUBST, SYN 177537
IMIDAZOLOBENZIMIDAZOLES(1,5-A), DI-H- 175525
IMIDAZOLOINDOLINONES, BENZYLIDENIMINO- 181426
IMIDAZOLOLS, DIALKYL-, NITRO- 182227
IMIDAZOLONES, PHOSPHORYLATN 182665
2-, SUBST- 174209
4-, ACYLATN 182675
IMIDAZONAPHTHYRIDINES(1,2-A)(1,8), DERIVS, SYN 185295
IMIDAZONAPHTHYRIDINES(2,1-F), 1,6-, 2-MEO-3-CN 174106
IMIDAZOPHENOTHIAZINES(4,5,1-K,U), 1-ALKYL(ARYL)- 182655
IMIDAZOPHENOTHIAZINES(4,5,1-KL), 2-TOSYL-1,2-DI-H-1-OXO-, SYN 179565
IMIDAZOPHENOTHIAZINES(4,5,1-N,M), 1-ALKYLTHIO- 182656
IMIDAZOPTERIDINES(2,1-B), 7,8-DI-H-DI-ME-, SYN 179942
IMIDAZOPURINES, ALKYL- 182225
DIALKYL- 182226
IMIDAZOPURINES(1,2-A), 3-BENZYL-8,7-DI-H-2-HO-9-ME- 179942
IMIDAZOPURINES(2,1-I), 3-ME, SYN 178951

IMIDAZOPYRAZINES(1,5-A), 3-(2-PYRAZINYL)- 177906
IMIDAZOPYRAZINIUM(1,2-A) CPDS, N-OXIDE, SYN + DEOXYGENATN 183699
IMIDAZOPYRIDAZINES(1,2-B), D EXCHANGE 180749
PER-CL-, SYN + NUCLEOPHILIC SUBSTITUTN 183390
IMIDAZOPYRIDAZINES(4,5-D), SYN 179436
IMIDAZOPYRIDINES, ARYLAZO-, RXN 183878
IMIDAZOPYRIDINES(1,2-A), PER-CL-, SYN + NUCLEOPHILIC SUBSTN 177260
2-(2-FURYL)-3-MORPHOLINO(OR PIPERIDINO)- 182667
2-PHENYLIMINO-3-OXO- 181572
2,5,7-TRI-ME-, SYN 175752
IMIDAZOPYRIDINES(1,5-A), DIALKYL-, 1,3-DIOXO- 181732
HEXA-H-3-SUBST- 182848
3-(2-FURYL)- 177906
IMIDAZOPYRIDINES(4,5-B), BROMINATN 178808
DERIVS 180381
2-CF3-SUBST- 173688
7-SUBST-3-B-RIBOFURANOSYL- 182787
IMIDAZOPYRIDINES(4,5-C), DERIVS 180381
2-SH-1-CH2PH- + 1-CH2-PH- 181667
IMIDAZOPYRIDINIUM CPDS, CARBOCYANINE 182223
IMIDAZOPYRIDINIUM(1,2-A) CPDS, HO-, 1-SUBST-, SYN 175776
IMIDAZOPYRIMIDINES, N-2°,3°,5°-TRI-, CD3 COMPLEXES 176203
IMIDAZOPYRIMIDINES(1,2-A) DI-H- 176701
IMIDAZOPYRIMIDINES(1,2-A), DI-H- 176700
DIMROTH REARR 182808
2-SUBST-, DERIVS + SYN 176685
2,7-DI-ME-5-HO- 176351
3-NITROSO-2-ARYL-, SYN 173776
6,7-DI-NH2-, RXNS 179942
IMIDAZOPYRIMIDINES(1,2-C), DI-H- 176700
DI-H- 176701
DIMROTH REARR 182808
5-NH2-7-ME- 179428
6-ME-5-OXO-5,6-DI-H- 178951
6-SUBST-THIO-7-MEO-5-OXO-TETRA-H- 176081
7-PENTA-SUBST- 176351
IMIDAZOQUINAZOLINES(1,2-C), + 5,6-DI-H-, + ME DERIVS, SYN 174247
IMIDAZOQUINAZOLINES(2,1-B), TETRA-H- 182547
IMIDAZOQUINOLINECARBOXAMIDES, AMINO- 173725
IMIDAZOQUINOLINES, N-ALKYL-, PH- 182666
IMIDAZOQUINOLINES(1,2-A), SYN 172836
IMIDAZOQUINOLINES(4,5,1-I,J), DI-H- 172883
IMIDAZOQUINOLINES(4,5-H), ALKYL- 182702
2-ME-5°-NH2-, CU COMPLEXES 177482
IMIDAZOQUINOLINES(4,5-I,J), 2-CHO-5,6-DI-H-4H-, DERIVS 183864
IMIDAZOQUINOLINIUM CPDS, ALKYL- 174420
IMIDAZOQUINOLINIUM(4,5-I,J) CPDS, I,DI-ME DERIVS 183864
IMIDAZOQUINOXALINES(1,2-A), SYN 181598
1,2-DI-H-4-SUBST- 172739
IMIDAZOQUINOXALINES(4,5-B), 2-CF3-SUBST- 173688
IMIDAZOTHEOPHYLLINES, ARYLAMINO- 182225
IMIDAZOTHIAZOLES(2,1-B), 2-ACYL- + 2-ACYL-3-ALKYL- 181658
3-ARYL-5,6-DI-H- 183986
3-PH- 179254
IMIDAZOTHIAZOLIUM(2,1-B) CPDS, 7-ME-3-PH-5,6-DI-H- 179273
IMIDAZOTRIAZINES(1,2-A), S-CONTNG 185324
IMIDAZOTRIAZOLES(2,1-C), TRI-SUBST- 172674
IMIDAZOTRIAZOLOPYRIMIDINES(1,2-A)(4,5-D), SYN 179942
IMIDAZOXANTHINES, ALKYL- 173723
ALKYL-, ARYL- 176077
ALKYLAMINO- 182225
DIALKYL- 182226
IMIDES, BASICALLY ALKYLATED, CHEMOTHERAPPROP 181142
MONO-N-PIPERIDINO-, AMINO-SULFUR CPDS 177681
N-ALKYL-S-DI-F- 174581
PH-8R-SUBST-, SYN + RXN 173154
S-PHENOXY-SULFUR OXIDE, MONO-F- 177682
TRI-F-, OXIDES, PIPERIDINO-, AMINOSULFUR CPDS 177676
1,1-DIHEXYL-1-ME-NH2-2-ACYL-, PYROLYSIS 179311
IMIDIC ACIDS, A-HO-ESTERS, SYN 172956
IMIDOCARBONIC ACIDS, ARYL-, SYN 185163
IMIDOYL CHLORIDES, DIARYL-, RXN MORPHOLINE,PIPERIDINE 184156
IMINES, ADDN OLEFINS 181288
ALKYL-, FE,MN,PT-(NME) COMPLEXES 173158
ALKYLATN 176111
ALPHA-HO-, THERMAL REARR 176829
ARSINE DERIVS 181169
AUTOOXIDATN RXN 175562
CL-ISOCYANIDE ADDN 180358
D LABELED 173736
DERIVS + SYN 177793
DI-, ARSONIC ACIDS, CO,CU,NI COMPLEXES 182116
DI-PH-, N-SUBST-, D LABELED 176008
DI-PH-KETENE-N-ARYL-, RXN 172451
DI-PH-KETENE(N-4-TOLYL)- 179797
DIACETIC, RXN 172351
HYDRATROPALDEHYDE-ALKYL(ARYL)- 180246
MOLECULAR CHARACTERISTICS USING HUCKEL METHOD 178829
MONOXIME-, CO-(ME) COMPLEXES 181104
N-(4-SUBST-PHENYL)-, HEXA-F- ACETONE SYN 184031
N-F-, PER-F-DERIVS 175823
N-ISO-PR-DI-CL- 181074
N-ME-4-SUBST-BENZYL-, ELECTRONIC SPECTRA 175051
RXN THIOBENZOPHENONES 180077
SYN-ANTI-SUBST-PYRIDINES 180815
SYN-ANTI-ISOMERIZATN 180815
3(4)-ACETONYL-PYRIDYL-ME- 172532
IMINIUM CPDS, BIS(TRI-PH-PHOSPHINE)-, CR,MO-(CO)10 COMPLEXES 173003
BIS(TRI-PH-PHOSPHINE)-, CR,MO,W-(CO)3 COMPLEXES 173011
IODIDES, +N,N-DIALKYL-5-ARYL-1,2-DITHIOL 175678
OXATHIOLYLIDENES-, RXNS 184641
1,3-DITHIACYCLOALKYL-2-DI-ME-, ME2SN-HALIDES 175247
IMINO ACIDS, ANHYDRIDES 182042
IMINO CPDS, FROM ETHYLENEDIAMINE 184365
IMINO ETHERS, GRIGNARD RXN 176924
IMINOBORANES, ALKYLTHIO-, SYN 176032
DI-PH-8R-METHYL-, SYN 176031
IMINOCARBOXYLIC ACIDS, ESTERS, N INVERSION 178995

IMINODITHIOCARBONIC ACIDS, ESTERS, S,S-DI-ME-N-SUBST-, ELECTROPHILI 181486
S,S-DI-ME, N-ACYL IMMONIUM SALTS 177541
IMINODITHIOCARBOXYLIC ACIDS, ESTERS, N INVERSION 178995
IMINOLACTONES, FROM 2-DE-H-QUINUCLIDINE-3-CARBOXAMIDE RE 182812
IMINOOXALIC ACIDS, N-PH-, DIACID CL RXNS 181572
IMINOPHOSPHORANES, SYN 176922
SYN + D LABELED 176923
IMINOPHOSPHORIC ACIDS, N-SO2F-, DI-ACID CL, ESTERS 184934
IMINOSULFURANES, N-AC-DI-ALKYL-, SYN 178711
S-OXO-N-S,S-TRI-ALKYL + S,S-DI-ALKYL- 184922
IMIPRAMINES, 6,9-DI-H- 176637
IMMONIUM CPDS, ARYLVINYL- 182698
DIHALO-ARYLTHIO-ETO-ET- 184481
N-ACYL, S,S°-DI-ME-N-ME- + N-PH-IMINODITHIOCARBONATE 177541
IMMUNOCHEMICAL ACTIVITY 180546
IMMUNOGLOBULINS, AMINO ACID CHAINS 171750
AMINO ACID SEQUENCE 172173
AMINO ACID SEQUENCE 174056
G-, HEAVY CHAIN VARIABLE REGIONS 179447
G-CHAIN, AMINO ACID SEQUENCE 173965
G-2-, DISULFIDE BRIDGES, C-14 LABELED 175208
G(2)-, AMINO ACID SEQ + C-14 LABELED 173318
G(2)-, AMINO ACID SEQ- + C-14 LABELED 173317
HUMAN, PARTIAL SEQUENCE, C-14 LABELED 176590
M-, AMINO ACID FRAGMENTS 180566
M, GLYCOPEPTIDES 182012
MOUSE, AMINO ACID SEQUENCE 172034
RABBIT, AMINO ACID SEQ, C-14 LABELED 183454
IMMUNOLOGICAL ACTIVITY 176447
176811
IMMUNOLOGICAL ACTIVITY, POTENTIAL 175369
POTENTIAL 184550
IMPATIENS BALSAMINA, PETALS, O-ME-TRANSFERASE ACTIVITY 183804
INCANIN, SESQUITERPENE LACTONE 177335
INDACENES, PER-H-, STEREOCHEM, + D LABELED 178758
SYN + DERIVS 181721
INDANAMINES, DI-OXO-, ET- 173023
INDANDIOLS, ARYLPIPERAZINO-PR- 173722
INDANDIONES, ARYL-, REDN 182927
ARYLPIPERAZINO-PR- 173722
CU,FE CHELATES 184335
ET-, ME-AMINO 173023
RXN BUTENONE 184396
RXN NAPHTHOQUINONE 174450
1,2-, 3,3-DI-PH-, PHOTOCHEM 175667
1,2-, 3,3-DI-PH-, MONOXIMES- 179898
1,3-, ACETONE ADDUCT, D LABELED 174389
1,3-, BENZYLIDENE-, DERIVS + SYN 173218
1,3-, N-(2-ACYL)-, NET3 IODIDE 175028
1,3-, RXN NAPHTHOQUINONES 183096
1,3-, 2-(1-NAPHTHYL)-, DERIVS 184184
1,3-, 2-BR-, MERCURATN RXN 174530
1,3-, 2-HO-2-SUBST- 172845
1,3-, 2-PH-, REDN 182928
1,3-, 2-SULFONIUM YLIDES 177327
1,3-, 2,2'-BIS-, 2,2'-(4-ALKYLSULFONYLPHENYL)- 177997
1,3-, 2(4-ALKYLTHIOPHENYL)-, OXIDATN 177997
1,5-, 7A-ALKYL- 180863
2-(3-SUBST-INDEN-1-YLIDENE)- 174519
2-AC-4-SUBST-, CONDEMSN HYDRAZINE 172192
INDANOAZIRIDINES(1,2-B), D LABELED 179077
INDANOLS, 1-, SUBST-, SYN 179975
4,5-DI-ME-1- 179660
5-, BROMINATN 178241
5-, ME ETHERS, T LABELED 183908
5-, TETRA(PENTA)-ME-3-(ME-SUBST-4-HO-PHENYL)- 180759
5-8R-2- 183341
6-(A-HO-ET)-1- 179658
INDANONES, ALKYL-, TETRA-H-PYRRYL- 184396
1- 2,3-EPOXY-2-HO- 178147
1-, 2-,3-, DERIVS + SYN 177803
1-, 2-(2-NO2-PROPYLIDENE)- 174606
1-, 2-(5-NO2-2-FURFURYLIDENE)-, + ANALOGS 174533
1-, 2,5-7-TRI-ME-6-SUBST-ME-2-SUBST- 182751
1-, 3,3-DI-PH-ALKYL-NITROSO- 179898
1, 3-HO, + D LABELED 175567
2-, 1-ACO-HEXA-H- 178129
2-, 1-HO-1-BENZYL-3,3-DI-PH-, D LABELED 175666
2-BENZYL-3-HO-, DERIVS + SYN 173218
2-ET-, NEW SYN 181310
4(5,6)-MEO-, SYN 181301
5-8R-2- 183341
7,7A-DI-H-7AB-ME-5(6H)-, DERIVS 179607
INDANS, ALKYL-, PH- 180111
AMINO-ET-, PREP 178433
BENZYLIDENE-1,3-DIOXO-, REDN 178749
BIS-, FE COMPLEXES 183736
HO-, SYN 176926
ISOQUINOLINE-1-SPIRO-2°- 179266
NEW SYN 173463
PER-H-, 1B-((1R)-1,5-ME2-HEXYL)-, 7AB-ME-4B,5A-HO-, SYN 185273
TETRA-H-7A-SUBST 181970
TOSYLOXY-ME, RING ENLARGEMENT, + C-14 LABELED 180962
1-(1-MEOOC-1-(W-MEOOC-ALKYL)-METHYLENE)-2-MEOOCCH(R)- 176704
1-CN-2-IMINO-1,3,3-TRI-ME-, RETRO-THORPE-ZIEGLER RXN 184752
1-CO2H-6(4)-CL-5-CYCLOHEXYL-, ANALOGS + SYN 177061
1-HO-, + D LABELED 175081
1-HO-, 2-N-ISOINDOLINYL-, ABSOLUTE CONFIGURATN 179825
1-HO-, 2-NH2-, ABSOLUTE CONFIGURATN 179825
1-ME-5,6-DI-MEO-2-(N,N-DIALKYL-AMINO-ME)- 182839
1-PH-2-ME-3-ET- 180225
1-SUBST-ACETIC ACID-3-OXO- 175604
1-SUBST-NH2- 176615
1,1,3,3-TETRA-ALKYL- 181971
1,1,4(7)-TRI-ME-, SYN 177634
1,2-DIOXO-, 3,3-DI-PH(ME)-, PHOTOCHEM 175666
1,2,3-TRI-SUBST- 181282
1,3-DIOXO-2-(1-NAPHTHYL)-, DERIVS 184184
1,3-DIOXO-2-B-NAPHTHYL-, ALKYLATN 180755

2'-SPIROCYCLOPROPANE-1',3'-DI-OXO- 172845
2-(SUBST-2-ACYLETHYL)-1,3-DI-OXO- 172452
2-(2 + 4-PYRIDYL)-1,3-DIOXO- 179317
2-ACYL-1,3-DIOXO-, RXN
NAPHTHALENEDIAMINE 179312
2-COOH-2-NH2-5-SUBST- 182841
2-HO-2-CO-ALKYL-, + 2,4-DNP DERIVS 183348
2-OXO, 1,3-DI-PH-, ADDUCT 176143
2,4-DIALLYL-3,5-DI-ME-1-OXO 180413
3-ME-1,1,3-TRI-PH- 177239
3A,4,5,6-TETRA-H-, 4(5)-(2-TOLYL)-5(4)-NO2- 179313
5,5-ETHYLENEDIOXY-1B-HO-7AB-ME-7,7A-DI-H-(6H)- 179607
5,6-QUINONE, RXN
CYCLOPENTADIENE 179272
6-ETO-4-CO2H-, SYN 172236
INDANYLIDES, CNS-, NMR 179280
INDAZOLECARBOXALDEHYDES, ALKYL- 182070
INDAZOLECARBOXYLIC ACIDS, ALKYL- 182070
INDAZOLEQUINONES, NEW SYN 180494
INDAZOLES,
CL-ME-, GRIGNARD RXN 172338
FROM CINNOLINONES 179724
IN COMPLEXES 180591
LI-ME-, RXN 182070
1- + 2-ME-, RXN LI, CO2 172869
1-(4-NO2-PH)-3-ME-, DERIVS + SYN 181160
1-(4-NO2-PH)-3-ME-SUBST-, PHOTOCONVERSN 175801
1-(4-NO2-PHENYL)-SUBST- 179273
1(2)-NH2-, OXIDN 182452
2(3)-NO2-, NITRATN 185194
2H-, 2-(GLYCOSYL)-5-NO2(+ 6-NO2)-, + AC DERIVS 174246
2H-, 4,5,6,7-TETRA-H-5,5-DI-ME-4-OXO-2,3-DI-PH- 175910
3-NH2-1-BENZYL-, REARR QUINAZOLINES 179324
3-SUBST-2-(B-D-RIBOFURANOSYL)-, SYN 174259
3,3'-BI-1H-, SYN 179318
5,5-DI-ME-3-HO-3-CF3-3,3A,4,5-TETRA-H- 183994
6-D-7-ME-TETRA-H- 183330
INDAZOLINONES, 3-, 1-SUBST-4,5,6,7-TETRA-H-, SYN 182820
INDAZOLONES, PYROLYSIS 181089
INDENEACETIC ACIDS, 1-(4-CL-BENZYLIDENYL)-5-MEO-2-ME-, C- 181042
INDENECARBOXAMIDES, HO-, THIO- 174919
INDENEMALONONITRILES, DELTA(1,A)-, 3-SUBST 174519
INDENES,
AG-(CLO4) COMPLEXES 181016
AMINO-ET-, PREP 178433
DERIVS, D LABELED 184285
DI-H-1,1,2,3,7,7A-HEXA-D- + DI-H-3A,6-DI-D- 182248
DI-MEOC- 175942
HEXA-H-7A-SUBST- 181970
MEISENHEIMER CPDS WITH 1,3,5-TRINITROBENZENE 173315
RXN DI-CL-CARBENES 184646
SUBST, SIGMATROPIC PH(H) MIGRATN, + D LABELED 175056
TETRA(HEXA)-H-, DERIVS 178482
VINYL DERIVS + 1(3)-(4-HO-ET)- + 1-(A-HO-BUTEN-2-YL)- 179658
1-, 2-ARYLTHIOCARBAMOYL-1-MORPHOLINO- 174919
1-(1,3-DI-MECOC-PR)-2-MEOCCH(R)- 176704
1-(2-DIAZOETHYLIDENE)-, SYN + PHOTOLYSIS 175832
1-TERT-BU-3-PH- 176674
1,1-DI-ME-2-R2N-3-CN- 184752
1,1-DI-PH-, DERIVS, REDUCTN, + D LABELED 175081
2-PH-, DIAMIDINES 181557
2-R2N-3-CN- 184516
3-PH-, DERIVS, CYCLIZATN + RING OPENING, NEW RXN 176188
3-PH-1,1,2-TRI-ME- 184061
3,4-TRI-METHYLENE-, DI-AC DERIVS 178623
4- + 7-ME- + CF3- 174489
4,7-, 3A,4,7,7A-TETRA-H-SUBST-, SYN 179129
4(5,6)-MEO-, SYN, POLYMERIZATN 181301
6-BR-, SYN + POLYM 183341
6,7-DI-ME- 179660
8,9-DI-H-, SYN 184663
8,9-DI-H-2,3,4,5-TETRA-D- 176677
INDENESPIROCYCLOPROPENES, + D LABELED 175832
INDENOANTHRACENES, SYN 173751
INDENOAZIRINES(1,2-B), 1,1A,6,6A-TETRA-H-1-SUBST- 176772
INDENODIAZEPINES(1,2-C)(1,2), 3,5-DISUBST-4,5-DI-H-6-OXO-1H- 172462
INDENOFLUORENES(2,1-B) 184915
INDENOINDOLES(3,2-F), 2-ARYL-, NEW SYN 182611
INDENOISOQUINOLINES(1,2-C), NEW SYN 176418
INDENOLS, 2-ARYLTHIOCARBAMOYL- 174919
INDENONES,
NEW SYN 175567
8,9-DI-H-, DERIVS + SYN 177713
INDENOPHENALENES(2,1-A), SYN 177673
INDENOPYRAZOLES(1,2-C), 3-ME-5- OR 8-SUBST-1,4-DI-H-, SYN 172192
INDENOPYRAZOLONES(1,2-C), 3-ME-5- OR 8-SUBST-4(1H)-, SYN + DERI 172192
INDENOPYRIDINES(1,2-C),
5A,6,7,8,9,9A-HEXA-H-5H 182394
5A,6,7,8,9,9A-HEXA-H-5H- 182394
INDENOPYRIDINES(1,2-D) 184920
INDENOPYRIMIDINES(2,1-D) 184920
INDENOPYRROLES(2,1-B), 1,2,3,3A,8,8A-HEXA-H-3A-PH-8-ET(ETHYLIDE 176188
INDENOPYRROLES(2,1-B), HEXA-H-, SYN 180487
INDENOQUINOLINES(1,2-B), 11H-, 2(10)-SUBST- 184989
INDENOQUINOXALINES(1,2-B), 11-HO-11-PH-11-H- 178147
11-SUBST-, SYN 179012
INDENOQUINOXALINONES(1,2-B), 11-, 11-H- 178147
INDENOTHIOPHENES(1,2-B), 4H-TETRA-ME-4-OXO, DERIVS 171842
INDENOTRIAZEPINES(2,1-F), 1,2,4-, 1,3-DIOXO 177284
INDENOTRITHIABICYCLONONADIENES(2,3-C/3,2-H)(3,3,1), 1,5-DI-ME- 174408
INDIGOS, COUPLING DIAZONIUM AMINES 174003
INDIKAININ, ALKALOID 178280
INDIUM CPDS, TETRA-BU-AMMONIUM ADDUCTS 177973
INDOLAZAMOMOCHOLESTANES(3,2-B), 6-, 8-, 7-OXO-5A- 182898
INDOLEACETAMIDES, ARYL-, OXO- 180136
INDOLEACETIC ACIDS,
ESTERS + AMIDES, SYN 179487
TETRA-F 178799
1-(4-CL-BENZOYL)-5-NME2-3-ME-, C-14 LABELED 181048
3-, INHIBITORY PRODS FROM PEROXY-AC NITRATE 179491
INDOLEACRYLIC ACIDS, A-NH2- OR A-NH2- 173522
INDOLECARBOXYLIC ACIDS,
ALKYLAMINO-PR- 184466
ARYL- 178178
ARYLAMINO- 179082
CL-, MEO- 181740
HYDRAZIDE, RXN 181426
2-, 3-ME-1-PH-, + DERIVS 173055
INDOLENINES,
DIAZO-, RXN PH-HYDRAZONES 178173
1,3,3-TRI-ME, OXIDAT DIMERIZATION 177890
2-PH-3-BZ(TOSYL)-IMINO- 177992
3-HO-2,3-DI-ME-, DIMER + D LABELED 179625
3-HO-2,3-DI-ME-, DIMERIZATN + D LABELED 179637
INDOLENIUM CPDS, BR, 1,2,3-TRI-ME-3-CH2COOME 182897
INDOLEPROPIONAMIDES, N,N-DI-ME- 173730
INDOLEQUINONES, 2(3)-HOCH2-4,7- 181800
INDOLES,
ACID AMIDE DERIV 173730
ACO-HO-, SYN 182710
ACYLALKYL- 182208
ALKALOID, ESERINE, ANALOG 175797
ALKALOIDS, SYN 178468
ALKALOIDS, SYN 183514
ALKOXY-, RXN AROM N-OXIDES + ACYL2O 183583
ALKOXY-AMINO-ET- 182659
ALLYLOXY, CLAISEN REARR 179858
AMIDINE DERIV 179993
AMINO-, RXN ENENIC DIKETONE 175977
ANIL DERIV 180108
B-KETONITRILE RXN 172596
BENZOPYRIDIPERIDYLETHYL-, SYN 184965
BENZOFURAN 174443
BENZOPYRYLIUM CPD 175958
BIS(2,2'-METHYLENE, BENZYLIDENE)- 173705
BUTENONYL- 177177
CARBOCYANINE 184409
CYANINE DYES 175836
CYANINES, REVERSIBLE ADDN HO ION 175849
D LABELING 181563
DERIVS + SYN 185312
DI-H-, 1-ARYL-CH2-5,6-DI-MEO- 183026
DI-H-, 2-HO- + DERIVS 176706
DI-ME-, N-METAL SALTS 185196
DI-PHENYL, N-REPN 184870
DIMETHYLENE 175975
EPOXY-, RING OPENING 180338
HYDRAZONOALKENYL- 178793
IMINO EHTERS, ISOMERS 173045
INDOLIZINEAZO-, DYES 181746
N-CARBOXY-ME- 180136
N-SUST-2-ME-3-CO2ET-5-HO-6,7-DI-CL 181675
N-SUST-2-ME-3-CO2ET(CHO)-5-MEO-6-SUBST- 181656
OXIDN 179625
PENICILLIUM CYCLOPIUM, ISOLATN 173047
PHOSPHONIC DERIV 177406
PYRIDYL- 178556
RXN ACETIC FORMIC ANHYDRIDE 177310
RXN ACRIDINE, QUINOLINE 182218
RXN DI-ME ACETYLENEDICARBOXYLATE 184599
RXN DIBORANE, D LABELED 182311
RXN PYRIDINE + BZCL 175856
RXN 3-PYRROLIN-2-ONE 176285
SYN 177056
SYN + DERIVS 173634
SYN BY PHENOLIC OXIDATIVE COUPLING 179959
SYN, D-LABELED 171554
TAURINE DERIV 178805
TRYPTAMINE DERIVS, C-14 + T LABELED 183801
1-,3-DITHIOCARBOXYLATE, DERIVS 171650
1-(2-METHYAMINO- + ACETAMIDO-5-CL-BENZOYL)- 172447
1-(2-SUBST-5-CL-BENZYL)- 172447
1-(2,2-DI-MEO-CYCLOHEXYL)-2-ACYL-, CYCLIZATN 172860
1-ALKYL-2-NH2-, RXN MALONIC ESTER 172577
1-ME-, ALKYLATN RXN 172597
1-ME-3-(ME-PH-AMINO)- 172443
1-ME-3-ALKYL(3,3-DI-ALKYL)-2(3H)-OXO-, SYN 179097
1,2-DIALKOXY-, SYN 180801
1,3-DI-ME-, 2-SUBST- 172590
1,3-DI-ME-2-ET- 180150
1,3,5-TRI-SUBST-2-PHCH2- 178798
1(2)-ME- + 1,2-DI-ME-, D LABELED 182914
2-(1,1-DI-ME-ALLYL)-5,7-BIS-(3,3-DI-ME-ALLYL)- 179870
2-(3-INDOLYL)-1-(2-(1-PYRROLIDINYL))-, REARR 180770
2-ARYL-ME-SUBST-, NEW SYN 182611
2-CHO-, 2-(2-NH2-ET)-, + 2-(2-NH2-PR)-, SYN 175583
2-DIALKYLAMINO-, ACYLATN 181465
2-ME-3-CARBOXYLIC ACID ET ESTER, DIMERS 178966
2-ME-3-ME-NH2-1,5,7-TRI-SUBST- 173635
2-ME(CH2PH)THIO-3-ET-SUBST-AMINO- 179430
2-PH-, D LABELED 172666
2-PH-, DERIVS + SYN 177993
2-PH-, DIAMIDINES 181557
2-PH-3-BZ(TOSYL)-IMINO- 177992
2-PH-3-MOC(NH2NCO)-3-CH2CN-, RXN CS2 + BASES 177394
2-SUBST-4-COOH-, FROM ISOCARBOSTYRILS 183899
2-SUBST, NEW SYN 181308
2-SUBST, SYN 179844
2-THIO-AMINOALKYL(PIPERAZINOALKYL)- 175946
2-THIOALKYL-3-ME-SUBST-AMINO- 179429
2-VINYL-, DIMERIZATN 181055
2,3-DI-ME-, RXN TOLUENE-4-SULFONYL AZIDE 181848
2,3-DI-PH-7-HO-, OXIDN 171656
2,3-DI-SUBST-, + D LABELED 174226
2,3-DI-SUBST-, SYN QUINOLONES 180285
2,3-DI-SUBST-4-DI-ME-AMINO-5-HO-, REVERSE MANNICH RXN 172273
2,3-DICARBONYL-, C-18 LABELED 183741
2(2-HO-PH)- 177752
3-(A-ARYL-B-NO2-ET)-2-SUBST- 183146
3-(ACRIDINYL-9)- 172595
3-(ALKYL-HYDRAZINE)- 178634
3-(1-SUBST-PYRIDYL-4-)-, NEW SYN 181596
3-(2-(N-ME-3-ET-4-CO2ME-PIPERIDYL))-, SYN 172267
3-(2-(2-NH2PH)-1-(2-OXO-1-PYRROLIDINYL)-ET- 180770
3-(2-(3-OXOAZETIDINYL))- 174343
3-(2-PYRIDIUM-ETHYL)-, D LABELED 178908
3-(2-PYRROLIDON-5-YL)-2-SUBST- 176285
3-(4-ME-2-NO2-ALKYL)- 178002
3-(4-PIPERIDINEACETIC ACID)-2-, + D LABELED 183048
3-(4-PYRIDYL)-, DERIVS 172460
3-ARYL-AMINO, SYN + DERIVS 171882
3-CHO- + 2-D-3-CHO- 177895
3-CHO-, MURRAYA EXOTICA 176308
3-ET-2-(1-ME-NH2-ME-PR)-, + D LABELED 176922
3-ETHENYL-5-MEO-, SYN 181506
3-ME-, DIOXETANE FROM PHOTOOXIDATN 182979
3-ME-2-(2-HO-PHENYL)-, D LABELED + DERIVS 176774
3-ME-2-CHO-, + NO2 SUBST, NEW SYN 181575
3-SUBST-, SYN + DERIVS 173637
3-SUBST, SYN 183911
3,3-DI-ME-6-TERT-BU-5-MEO- 180480
3,3-DI-ME,-5,7-DI-TERT-BU- + 1-OXIDE 180481
3,5-DI-AC-, SUBST 172578
3H-, 2,3-DI-ME-3-(2-HO-ET)-5(OR 7)-SUBST, CYCLIZATN 174327
4-OXO-4,5,6,7-TETRA-H-, D LABELED 178476
4,5,6,7-TETRA-CL-2-PH-, + D LABELED 175577
4,5,6,7-TETRA-F-, 3-SUBST- 172859
4,5,6,7-TETRA-F-3-SUBST- 178799
4,7-DI-H-, 5-MEO-, 6-MEO, 3-ETHYLAMINO- 174771
4,7-DI-HO-, 2-SUBST 173254
4,7-DIOXO-2-COOH- 175007
4(5)-SUBST-(4,5-DI-SUBST)-, NEW SYN 178478
5 OR 6-, (3,3-DI-ME-ALLYL)- 179870
5-, 4-ACYL DERIVS 174310
5-HO-, ACETYLATN 176392
5-HO-, SYN 184702
5-MEO-, CHLORINATN 181740
5-NO2-3-PH-2-COOH- 179199
5,6-DI-ACO-, D LABELED 175142
6-ARYL-3-ETOOC-5-HO-2-ME- 174328
6-BENZAZOLE-, DERIVS 175442
INDOLINECARBOXYLIC ACIDS, 2-, O,O-DI-AC-, ME ESTER, SYN 172692
INDOLINES,
A-METHYLENE-, SYN + RXN 182897
AC-, PHOSPHONO- 177406
CYANINE DYE 175986
DERIVS + SYN 184312
DI-NO2-, ME- + AC DERIVS 183874
F-CARBOCYANINE 172360
METHYLENE- 176917
METHYLENE- 176918
METHYLENE- 176919
METHYLENE-, REDN 176916
RXN PYRYLIUM CPDS 172879
TRI-ME-SUBST, SO2-ME)- 173368
1-AC-5-BR-7-SUBST-, SYN 174521
1-ALKYL-2-(3-INDOLYL) 177310
1-ARYL- 172879
2-COOR-3-OXO, REDN 179844
2-THIONO-, TAUTOMERISM 182449
3-DIAZO-2-PH-, RXN AMINES 182112
3-ME-2-OXO-1-PH-3-SUBST-, SYN 175108
3-OXO-2-(3,3-DI-ME-ALLYL)-2-ETO-CO-, SYN 179858
3,3-DI-ME-1-SUBST-2-METHYLENE- 184011
INDOLINETHIONES,
2-, SYN 176970
3-CYCLOPENTYL(ISO-PR)- 175946
INDOLINIUM CPDS, ARYL- 183263
INDOLINOCODEINONES, 9-SUBST-, SYN 183775
INDOLINOLS,
ACID BASE CONVERSN 183263
ARYL-, BENZYL- 178798
INDOLINONES,
N-SUBST-3-AROYL-2- 183870
2-, OXIDN 176686
2-, 3-HO-ME-, C-14 LABELED 179491
INDOLINOSPIROOXAZINES(1,4), SYN + SPECTROSCOPY 179001
INDOLINOSPIROPYRANS, SYN + SPECTROSCOPY 179001
INDOLIUM CPDS, 2-STYRYL-, TETRA-CN-QUINODIMETHANE COMPLEXES 182721
INDOLIZIDINES,
AMINO-, DIOXO- 176536
1-ACO-6-NH2-, SLAFRAMINE 173566
INDOLIZINECARBOXAMIDES, DI-SUBST- 172372
INDOLIZINES,
AZOBIS-, DYES 181746
CN-, NEW SYN 172372
NEW SYN 183877
RXN ISOCYANATOPHOSPHONATE 175379
SYN 178578
TETRA-H-, SYN 178604
1,2-DI-ME, OXIDAT DIMERIZATION 177890
1,2-DI-PH-3-(1,2-DI-PH-ACRYLATE)-, D LABELED 177475
1(2,3)-ME- + 1,2-DI-ME-, D LABELED 182914
2-ME- + 1,2-DI-ME-, RXN AZIDES 179243
2-PH-3-ME-, DERIVS + SYN 177993
3-ETO-CO-6,7-DI-PH(ME)- 179891
6-SUBST- 176884
INDOLIZINOQUINOLINES(1,2-B), 7-MEO-4H-4-OXO- 180671
8-7,9-DI-OXO-7,6,9,11-TETRA-H-, SYN 180639
INDOLMYCIN, ANTIBIOTIC, BIOSYN, C-14 + T LABELED 180161
INDOLOBENZODIAZEPINES(2,1-C)(1,4), 10-CL-6-ME-12H- 172447
INDOLOBENZOXAZINES(3,2-B)(1,4), 11A-SUBST-5,11A-DI-H-8-NO2- 183070
INDOLONES,
MEO-, TETRA-CL 181740
2-, 1-HO-3,3-DI-ME-, LIGHT-INDUCED FORMATN 177686
2-, 1-SUBST-3,3-DI-ME-, SYN 177685
3-, 2(2-PYRIDYL)-, DERIVS 179169
4-, 2,3-DI-SUBST-4,5,6,7-TETRA-H- 174414
4-, 4,5,6,7-TETRA-H-1,2,3-TRI-PH- 174411
INDOLOPHENAZINES(3,2,1/D,E), HEXA-H- 172860
INDOLOPYRIDINES(2,3-C), 7-MEO- 181594
INDOLOPYRIDYLIUM(2,3-C) CPDS, 7-MEO- 181594
INDOLOPYRILIUM CPDS, CLO4, 1,3-DI-SUBST- 181688
INDOLOQUINAZOLINES(2,1-B), 2-CL-12-OXO-5A,6-DI-H- + 5-ME- 172447
INDOLOQUINOLIZIDINES, NEW SYN 178464
INDOLOQUINOLIZINES, 3-ET-2-SUBST-7A-CL-1,2,3,4,6,7,7A,12B-OCTA-H- 182415
INDOLOQUINOLIZINES(2,3-A) 175837
INDOLOQUINOLIZINES(2,3-A), LACTAMS, DERIVS, SYN 178158
2-SUBST- 176788
INDOLOQUINOXALINES(1,2-A), + DI-H + TETRA-H- 172860
INDOLOSTEROIDS, BENZINDENE DERIV 173523
INDOMETHACIN,
DRUG, ANALOGS 181042
DRUG, ANALOGS 181048
INDONES, 3-(SUBST-THIOSEMICARBAZIDO)-2-(ALKOXYC 177284
INDOSPICINES, SYN + DERIVS 174955
INDOXAZENES,
3-BZ-TETRA-H-, CYCLIZN 181750
4,6,7-TETRA-H-3-CO2H-, HYDRAZIDES 177304
INDOXYLS,
N-ME-, OCOPH DERIVS, NEW SYN 174983
2-(A'-OXO-PENT-5'-ENOIC ACID)-, DERIVS 177951
INDOSTERONE, HORMONE, T LABELED 183715
INOSAMINES,
CHIRO-, 5-DEOXY-PENTA-AC-1- 185265
HEXA-AC-, NEW SYN 173193
INOSINEMONOPHOSPHORAMIDES, HIS + LYS, + P-32 LABELED 184995

INOSINES,
ARYLBORONATE DERIV 173408
CYTIDYLYL-(3'-5')-2'(3')-O-GLYCYL-, + DERIVS, SYN - - - -177217
DERIVS 184175
1-ME-6-S- - - - - - - - - - - -180362
3',5'-CYCLOPHOSPHATES 174986
5'-DEOXY-5'-NHME- - - - - - - -180162
5'-DEOXY-5'-THIO-SUBST-PHOSPHATES-, + DIMERS 176386
5'-HALO-5'-DEOXY-2',3'-O-CME2-, SYN - - - - - - - - - - - -177856
5'-PHOSPHATES, 2-SUBST-MERCAPTO-177054
6-THIO-5'-PHOSPHATE, NEW SYN - -177041
7-ET- 179628
INOSINIC ACIDS, CD,CO,CU,HG,MN,NI, PB,ZN COMPLEXES - - - - - - -183579
INOSITOLS,
C-14 LABELED NICOTINATE, METABOLISM 184217
MYO-, OTS + OAC DERIVS - - - - -185268
MYO-, OTS DERIVS 185269
PENTA-AC-1-AZIDO-1-DEOXY-, SYN + DERIVS - - - - - - - - - -173193
1-(4'-NH2-5'-NO2(NH2)-6'-PYRIMIDINYL-NH2)-DEOXY- 180394
1,2-ANHYDRO-CHIRO(MYO)-, STEREOCHEM, NEW SYN - - - - -179783
1,2-O-CYCLOHEXYLIDENE-, 4-TOLUENESULFONYLATN 177540
INOTROPIC ACTIVITY - - - - - - - - - - - - - - - - - -171682
173962
INOTROPIC ACTIVITY, POTENTIAL - - -173723
INSECT ATTRACTANT ACTIVITY 175015
- - - - - - - - - - - - - - - - -184507
INSECT METAMORPHOSIS INHIBITING ACTIVITY, POTENTIAL 184453
INSECT MOULTING ACTIVITY, POTENTIAL - - - - - - - - - - -173016
POTENTIAL 176839
INSECT MOULTING INHIBITING ACTIVITY, POTENTIAL - - - - - - - - -173017
INSECT REPELLANT ACTIVITY 181951
- - - - - - - - - - - - - - - -184507
INSECT REPELLENT ACTIVITY, POTENTIAL 177763
INSECT-MOULTING HORMONE ACTIVITY - -178673
INSECT-MOULTING HORMONE ACTIVITY, POTENTIAL 176564
INSECTICIDAL ACTIVITY - - - - - - - - - - - - - - - - -171642
172130
- - - - - - - - - - - - - - - - -176639
176946
- - - - - - - - - - - - - - - - -177713
178512
- - - - - - - - - - - - - - - - -180913
182030
- - - - - - - - - - - - - - - - -182608
INSECTICIDAL ACTIVITY, POTENIAL 178348
POTENTIAL - - - - - - - - - - -172030
POTENTIAL 172078
POTENTIAL - - - - - - - - - - -172369
POTENTIAL 173415
POTENTIAL - - - - - - - - - - -173511
POTENTIAL 174500
POTENTIAL - - - - - - - - - - -174698
POTENTIAL 174702
POTENTIAL - - - - - - - - - - -176942
POTENTIAL 177726
POTENTIAL - - - - - - - - - - -180216
POTENTIAL 182052
POTENTIAL - - - - - - - - - - -182362
POTENTIAL 182417
POTENTIAL - - - - - - - - - - -183196
POTENTIAL 185278
INSECTICIDE SYNERGISTIC ACTIVITY, POTENTIAL - - - - - - - - -182971
INSECTICIDES,
ENDRIN 172078
PHOSALONE + OXYGEN ANALOG - - -181001
STRUCT 183112
INSERTION RXN,
CARBENOID, CYCLOPROPANE, DI-BR-, RXN MEL'S, - - - - - - - - -184573
OLEFIN INTO PT-(HYDRIDO) COMPLEXES 183097
SO2 INTO SN-C + FE-SN-C BOND - -175778
INSULIN ACTIVITY 175477
INSULINS,
B CHAIN, AMINO ACID SEQ - - - -180307
B CHAIN, TERMINAL SEQUENCE 183925
B-CHAIN 1-8 SEQUENCE - - - - -180607
B-CHAIN 15-20 SEQUENCE 179024
BOVINE + PORCINE(HUMAN), DESTRIPEPTIDE B(28-30), SYN -184712
HUMAN,24-30 B-CHAIN 174680
MONO-,DI-, + TRI-AC-, BOVINE + PORCINE, C-14 LABELED - - - - -176447
S-ALKYL DERIVS 180178
SEQUENCE B1-8, SYN DERIV - - - -180214
INTERMETALLIC CPDS,
BU4-CAZN 178891
CD-PD, HEXA-CN-, CRYSTAL STRUCT 185326
CO-(CN)6-AL,BU 184569
LI + MG COMPLEXES IN KETONE SYN -179967
SN-AS, RXNS 181790
INULA BRITANNICA, SESQUITERPENE LACTONES - - - - - - - - - - -181810
INULA GRANDIS,
SESQUITERPENES 171980
SESQUITERPENES - - - - - - - - -178285
INULA JAPONICA, SESQUITERPENE LACTONES 181807
INULA VISCOSA, MONOTERPENES - - - -178021
INULICIN, SESQUITERPENE LACTONE, STRUCT 181807
INUMAKILACTONE, DITERPENOID - - - -174477
INUNDATINE, ALKALOID, D LABELED 178251
IODINATION RXN, ISATINS 177861
PYRROLE-2- & -3-CARBOXALDEHYDES - - - - - - - - 185081
IODINE,
N-ME-THIOCAPROLACTAM COMPLEXES -178230
POLYVALENT 177191
IODONIUM CPDS,
BARBITURIC - - - - - - - - - - -174460
CYCLOHEXANEDIONE 183241
DI-PH-, MO,W(CO5)X COMPLEXES - -179224
NITRATES, RXN OLEFINIC ALCOHOLS 185300
PER-F-ALKYL ARYL - - - - - - - -182174
PROPYLIDENE MALONATE 183242
IODOSO CPDS, DECOMPOSITN - - - - -177191
IODOXANIC ACIDS, METABOLITES 184506
IONOLS,
6-, 3-HO-, + D LABELED - - - - -175934
3-OXO-, STEREOCHEM 183914
IONONES,
8-, 3-HO-, + D LABELED - - - - -175934
DERIVS + SYN - - - - - - - - - -180384
IOXIRANES, RING CLEAVAGE 177720
IPALBIDINE, ALKALOID, TOTAL SYN - -176379
IPALBINE, ALKALOID, SYN 176379
IPECOSIDE,
ALKALOID, BIOSYN, C-14- + T LABELED - - - - - - - - - - - -183066
O,O-DI-ME-, STRUCT 183085
IPOMEAMARONOL,
SESQUITERPENOID - - - - - - - -178493
TOXIC SESQUITERPENE 181539
IPOMEANOLS, STRUCT - - - - - - - -177431

IPOMOEA ALPA, ALKALOIDS 176379
IPOMOEA BATATAS,
CONSTIT - - - - - - - - - - -177631
TOXIC SESQUITERPENE 181539
IPOMOEA OPERCULATA, CARBOHYDRATES -182019
IRIDOIDS, GLUCOSIDES, CATAPOL, CONFIG 182745
IRON CHLORIDES, RXN SILAZANE - - - -174689
IRON CPDS, TRIS(TRI-ME-PHOSPHANO)- 171641
ISATINS,
+ DERIVS + SYN - - - - - - - - -176686
IODINATN 177861
N-AC-, RXN R(AR)NH2 - - - - - - -180649
RXN 3-RNH-ACRYLATES 184919
SEMICARBAZONO-, CONVERSN - - - -174871
1-HO-, NEW RXN 180801
3-C-13 LABELED - - - - - - - - -180882
4-CL-5-MEO-, DERIVS 181740
ISATOGENS,
2(2-PYRIDYL)-, RXN LEUCINE + VALINE - - - - - - - - - - -179169
6-HO-4-NO2-2-PH- 181162
ISATOIC ACIDS, ANHYDRIDE-, SYN - - -174693
ISHWARANE, SESQUITERPENOID, STRUCT 178668
ISHWARONE, SESQUITERPENOID, STRUCT -178668
ISMINE,
ALKALOID, BIO SYN + T-LABELED 171833
ALKALOID, SYN - - - - - - - - -176472
ISOALLOXAZINES,
10-ACIDS, RXN 172151
7,8-DI-ME-10-(1'-DEOXY-2'(4')-PENTULOSYL)-, SYN + D - - - -179545
ISOALLOXAZINIUM CPDS, 1,3,10-TRI-ME, I SALT 175100
ISOAMBERBOIN, TERPENOID, ABS CONFIG 173259
ISOANDROSTERONES, DE-H-, ADDN PRODS, 17-BETA-COCH COMPLEXES 183032
ISOANISOMYCINS, C-14 LABELED - - - -175779
ISOAPETALIC ACIDS, + ME ESTER + ACETATE 183791
ISOATISERENE, DITERPENE, TOTAL SYN -183169
ISOAVENACIOLIDE, METABOLITE, STRUCT 181838
ISOBARBITURIC ACIDS,
PYRIMIDINE - - - - - - - - - -184813
ISOBAUERENOL, TRITERPENOID, SYMPHYTUM OFFICINALE 183794
ISOBENZOFURANDIONES, HEXA-H-, ISOMERIZATN - - - - - - - - -175756
ISOBENZOFURANOLS, ANTHRYL- 171694
ISOBENZOFURANONES, CARBOXY-, HEXA-H-175766
ISOBENZOFURANS,
ISOLATN 178329
SYN + PROPERTIES - - - - - - - -179477
TETRA-CN-ETHYLENE ADDUCT 179520
1-OXO-, SYN - - - - - - - - - -180035
1,3-DI-COOME-, SYN 184457
1,3-DI-PH- - - - - - - - - - - -171562
1,3-DI-PH-, O-18 LABELED 183418
1,3-DI-PH-5-ME- - - - - - - - - -180913
5,6-DIBENZYL-1,3,4,7-TETRA-PH- 181204
ISOBENZOPYRANS, 3,4-DI-SUBST- - - -177510
ISOBENZOTHIOPHENES, 1,3-DI-PH-5-ME- 177660
ISOBOLDINE, NECTANDRA PICHURIM CONSTIT - - - - - - - - - - -176305
ISOBORNEOLS, DERIVS, D LABELED 174314
ISOBUTANOLS, DERIVS - - - - - - -175422
ISOBULLVALENES, FE COMPLEXES 176569
ISOBUTANOLS, 3-(3-INDOLYL)- - - - -178634
ISOBUTYRALDEHYDES,
+ DERIVS, C-14 + N-15 LABELED 185319
ALPHA-CL-, PHOTORXN - - - - - -178164
O-18 LABELED 177665
2-(1-NAPHTHOQUINONYL-(2))-, HYDRAZONES - - - - - - - - - -172305
ISOBUTYRAMIDES, N-PYRROLIDINO- 183337
ISOBUTYRIC ACIDS,
A-BR-, ESTER, RXN BIS-CL-ME ETHER - - - - - - - - - - -185026
A-NH2-, DERIVS + D LABELED 176353
ESTERS, AMINO - - - - - - - - -180985
ISOBUTYRONITRILES, ALKOXY- 183272
ISOBUTYROPHENONES, ALPHA-BR-, SOLVOLYSIS RXN - - - - - - - -175075
ISOBUTYRYL CHLORIDES, LEWIS ACID + BASE COMPLEXES 173480
ISOCALAMENDIOL, SESQUITERPENE, SYN -183100
ISOCAPROIC ACIDS, + DEGRADATN PRODS, C-14 + T LABELED 175064
ISOCARBOSTYRILS,
+ 3,4-DI-H-, 2-SUBST-3-PH-, SYN 184475
N-PH-6,7-DI-MEO-3,4-DI-H- 183009
NEW RXN, ACYLATN - - - - - - - -183898
PHOTOCYCLOADDN OLEFINS, + D LABELED 178705
2-ME-4-ACYL-5-NO2-, CONVERSN - -183899
4-HO-2-ME-3-COOH- + 3-CONHAR-, D LABELED 172438
ISOCARDENOLIDES, LACTONE RING ISOMERIZN - - - - - - - - - -184504
ISOCARYOPHYLLENES, PHOTOCHEM 175475
ISOCASSENIC ACIDS, STEREOISOMERS - -181515
ISOCHROMANDIONES,
ACETYLATN 176529
ISOCOUMARINYL- - - - - - - - - -176534
ISOCHROMANODICHROMANS(4',3',2,3), 3-OD-4-OXO-7,6',7'-TRI-MEO- - -176605
ISOCHROMANOLS, 4-, 3,4-DI-SUBST- 177510
ISOCHROMANS,
SYN + DERIVS - - - - - - - - - -185136
4-, 3-SUBST-, NEW SYN 177509
4-MEOCO-6,7-METHYLENE-DIOXY-3-PH- 178556
5-ME-8-MEO- + 6-MEO- - - - - - -180925
ISOCHROMANTHIONES, 1-, THIO- 175176
ISOCHROMENOCHROMONES(4',3',2,3) - -176606
ISOCHRONYLIDEN CPDS, 184921
ISOCITRIC ACIDS, LACTONE, DI-ET ESTER - - - - - - - - - - -172754
ISOCODEINE, ALKALOID, C-14 LABELED, SYN 185308
ISOCOHUMULONES, TETRA-H-, SYN - - -183682
ISOCOLLYBOLIDE, SESQUITERPENOID, STRUCTURE 173606
ISOCOUMARINS,
ACO- - - - - - - - - - - - - -176534
AROYLOXYISOCOUMARINYL- 176534
ARTEMISIA DRACUNCULUS - - - - -181806
8U- 171984
DI-H-, KIGELIA PINNATA - - - - -181534
HO-, DI-ME- 176942
RXN 1-ACETATE - - - - - - - - -182552
3-ACYL-NH2-, SYN 179329
3-ME-3,4-DI-H-3-CO2ME(CO2H), SYN - - - - - - - - - - - - -171875
3-ME-3,4-DI-H-6,7,8-TRI-SUBST- 181534
3-ME-4,8-DI-HO-3,4-DI-H- - - - -184129
3-ME-8-HO-6,7-DI-SUBST- 177927
3-ME-DO-, RXN - - - - - - - - - -177411
3,4-DI-H-4-CL-, SYN 179286
4-HO-3,4-DI-H-, SUBSTITUENT EFFECTS ON DEHYRATN - - - - -179286
4-SUBST-, SYN 183120
6,7-DI-MEO-3-ALKYL-, SYN - - - -176936
ISOCYANIC ACIDS,
A-PYRIDYL ESTERS, SYN 184689
A-PYRIDYL A-PYRIMIDYL, PYRAZINYL- - - - - - - - - - - -179357
ARYL, RXN N,N-DI-ME-FORMAMIDE 181352
ARYLSULFONYL, SYN - - - - - - -174931
AZULENE ADDN - - - - - - - - - 172800
BR-, SYN - - - - - - - - - - -180497
BZ-, RXN N-ME3-METAL(IV)-DIALKYLAMINES 179925
BZ, RXN PHOSPHONIUM YLIDES - - -181345

CL-SO2-, ADDN RXNS BICYCLIC HYDROCARBONS 183452
CL-SULFONYL-, CYCLOADDN STILBENE - - - - - - - - - - -180917
CLSO2-, RXN DIENES 183652
CYCLOPENTYL-, RADICALS - - - - -182365
DI-PH-ME- 185126
ESTERS, DI-ALKYL- - - - - - - -178777
ESTERS, NEW SYN 184689
MEO ESTER, D LABELED - - - - - -175304
PH ESTER, CONJUGATED DIENE CYCLIZATN, NEW RXN 176911
PH-, C-13 LABELED - - - - - - -171594
PHOSPHATE DERIV 179399
PHOSPHONIC DICHLORIDE DERIV - -182098
PHOSPHORODIFLUORIDOTHIONIC 180609
PHOSPHOROTHIONATE - - - - - - -179400
QUINONYL 179359
RXN ALKYLHYDRAZINE - - - - - - -180958
RXN CYANAMIDE 183255
RXN CYCLIC PHOSPHITES - - - - -186660
RXN HO-ALKYLFERROCENE 182679
SUBST-PH ESTERS - - - - - - - -183985
SYM-TRIAZINYL 179358
TRI-CL-METHYLSULFENYL-, SYN + RXN - - - - - - - - - - - -182527
VINYL-PH- 174882
3,4,5-TRI-MEO-BENZYL- - - - - -176302
4-BUOPHCH2- 183275
4-SUBST-1,3-BUTADIENE ESTERS - -175950
ISOCYANIDES,
ADDN ALKYNES 179353
ALLYL-, RXN AMIDES,AMINES - - -182493
BIPHENYL-2-YL-, PHOTOISOMERIZATN 183089
BIS-TERT-BU-, NI-AZOBENZENE COMPLEXES - - - - - - - - - -183427
CARBOHYDRATES, NEW RXN, MESO2CL 177637
CYCLOHEXYL-, INSERTN PD-(II)-ME2PHP COMPLEXES - - - - - - -173184
ME-, FE-MENH2 COMPLEXES 183444
NEW SYN - - - - - - - - - - -175516
PT-PHOSPHINE COMPLEXES 183755
RXN AZIDOMETAL CPDS - - - - - -179851
RXN OXETANES 184230
RXN UNSATURATED CARBONYLS + NITRILES, NEW RXN - - - - - -175822
THERMAL REARR, NEW SYN OF OLEFINS 183726
TRI-F-ET- - - - - - - - - - -180116
U-(I)4 COMPLEXES 177341
VINYL-, RXN AMIDES, AMINES + ALCOHOLS - - - - - - - - -183633
ISOCYASTERONE, CYATHULA CAPITATA 176839
ISOCYCLOARTENOL, + DERIVS, TRITERPENES - - - - - - - - -179496
ISODEOXYEMMOLACTONE, TRITERPENE 175871
ISODIOTIGENIN, SAPOGENIN - - - - -178030
ISODOCARPIN, TERPENOID 172505
ISODRINS, 4,5-EPI-HO-4,5-DI-H-, PESTICIDE METABOLITES - - - -180216
ISODROSOPTERIN, PIGMENT, STRUCT 180501
ISOECHINATIC ACID, TRITERPENOID, DERIVS - - - - - - - - - -181814
ISOEGOMAKETONE, FROM PERILLA FRUTESCENS 178193
ISOERYTHRADIENINE, PURINE, SYN - - -180000
ISOEUONYMINOL, ALKALOID 180442
ISOEUPHENOLS, BIOGENETIC SYNTHESIS -172157
ISOEVODIONOL, PHENOLIC KETONE, SYN - - - - - -181958
SYN 172797
ISOFENCHENES, HO-PH- 174890
ISOFLAVANOLS, 4-, SYN - - - - - - -179897
ISOFLAVANONES,
FERREIREA SPECTABILIS, DUGEINIA DALBERGIOIDES 179953
RXN GRIGNARD REAGENT - - - - - -179897
SCHMIDT REARR 178534
ISOFLAVENONES, 3-, SYN - - - - - -179897
ISOFLAVONES,
DI-HO- 173413
GLYCOSIDES, BROWNING SOYBEAN FLAKES - - - - - - - - - - -181441
MILLETIA AURICULATA 172559
SYN - - - - - - - - - - - - -180068
TRIFOLIUM PRATENSE + T SUBTERRANEUM 180704
2'-HO-, SYN,DERIVS + D LABELED -175897
2',4',5'-TRI-HO-, NEW SYN 178583
6,7-DI-HO-4'-MEO-7-B-D-GLUCOSIDE - - - - - - - - - - -174264
ISOFLAVONOLS, ALKOXY- 173413
ISOFLAVYLIUM CPDS, ALKOXY-, PERCHLORATE - - - - - - - - -173413
ISOFURANODIENE, SESQUITERPENE, STRUCT 174278
ISOGUANINES, 3-ME-, SYN - - - - - -181677
ISOHUMULONES, OXIDN PRODS 172941
ISOIMPERIALENE, STRUCT + DERIVS - -183603
ISOINDOLENONES, 1-(4-OXO-CYCLOPENTENYLIDENE)-2-ME- 173602
ISOINDOLES,
ARYL-ET-, CL- - - - - - - - - -184814
DEAMINATION RXN 183117
N-ALKYL- - - - - - - - - - - -184812
N-PH-1,3-DI-OXO-5-, BIS-, CO(O)-, SYN + MASS SPECTRA 183830
N-SUBST-, NEW SYN - - - - - - -180008
THIADIAZOLE CYCLIC CPD 178791
1,3-DI-PH-2,4-DI-ME-7-SUBST- - -177660
1,3-DI-SUBST-, DYES 181578
1,3-DIOXO-2-AZIRIDYL- - - - - -184078
2-(ARYL)NH2-4,7-DI-H- + 4,5,6,7-TETRA-H- 173623
2-SUBST-1,3,4,7-TETRA-ME-, AUTOXION - - - - - - - - - - -182637
ISOINDOLINES,
AR-, HO- 180135
N-ACYL-1,3-DI-HO-, SYN + RXNS -172265
N-ARYL-1,3-DICARBOMETHOXY-, NEW SYN 175010
1-(2,5-DI-HO-BENZYL)- - - - - -179570
1,3-DICARBOXYLIC ACID 175009
2-(2-PYRIDYL)-1-OXO- - - - - - -181840
2-ME-1-PH-, SYN 176051
ISOINDOLODINDOLES(2,1-A), 6H-, 10B, 11-DI-H-2-SUBST- - - - - - -179570
ISOINUMDATINE, ALKALOID, D LABELED 178251
ISOISHWARANE, SESQUITERPENOID, STRUCT - - - - - - - - - - -178668
ISOJANUSENE, DIBENZENONAPHTHACENE, 5,11A,5A,11-2, REARR 181318
ISOJURIPIDINE, ALKALOID - - - - -178176
ISOJURUBIDINE, ALKALOID 178176
ISOLEUCINES, ME ESTER, POLYMERS - -184183
ISOLINE, ALKALOID 172029
ISOLINEOLONES, 12-O-AC-17- - - - -173100
ISOLIPIDIOL, TERPENOID, ABS CONFIG 173259
ISOLONGIFOLENE, KETONE EPIMERS, STEREOCHEM - - - - - - - - -183078
ISOMACEDONIC ACIDS, STRUCT 178279
ISOMALEIC ACIDS, N-SUBST-IMIDES - -176410
ISOMALEINIDES, N-SUBST-, SYN FROM MALEAMIC ACIDS 176876
ISOMANGIFERIN, ANEMARRHENA ASPHODELOIDES - - -172502
XANTHONE, + GLUCOSIDE, ASPLENIUM SPECIES 183803
ISOMENTHONES, DERIVS, SYN + STRUCTURE - - - - - - - - -174796
ISOMETHADONE, METABOLITES, INDENTIFICATN + DETN 177583
ISOMITRAJAVINE, ALKALOID, STRUCT - -178997
ISOMYODESMONE, DERIVS + SYN 178557
ISOMYRICITRIN, FLAVONE, STRUCT - - -183611

ISONARCIPRIMINES,
PER-ME-, SYN 172487
PER-ME-, SYN -182819
ISONICOTINALDEHYDES, OXIME DERIV 183946
ISONICOTINAMIDES, GUANIDINO- -176680
ISONICOTINIC ACIDS,
ALKYL HYDRAZIDE DERIV 176592
D LABELED -180804
FE COMPLEX 184255
FROM LUTIDINE -172367
ME ESTERS, 2-MEO- + 2-NME2- 174956
2-(4-F-PH)-5-NH2(OH) -176636
ISONIPECOTIC ACIDS, N-(ARYLACETYL)- 174980
ISONITRILES,
CYCLOADDN,THERMOLYSIS DIAZONIUM
IONS -178922
NEW SYN 176924
SUBST-, IR,RH-TRI-PH-PHOSPHINE
COMPLEXES -184623
TERT-BU-, NI-(O2),TCNE,
AZOBENZENE,TOLAN,FUMARONITRIL 173826
ISONITROSES, DERIVS, RXN
CYCLOPENTADIENE -180646
ISONITROSOMALONIC ACIDS, DERIVS,
SYN 181297
ISONOOTKATONE, DECALONE, SYN -174721
ISONOPINOLS,
A- + B- 173765
HYDROBORATN -181289
ISONOPINONES, BR DERIVS 173757
ISOPANICULIDINE, ALKALOID -178176
ISOPATULINES, DE-H-, RXN THIOLS +
AMINES 174200
ISOPAVINE, ALKALOID, SYN -182497
ISOPELLETIERINES,
RXN ISOVANILLIN -179236
1,6-DI-DE-H-, SYN 182522
ISOPHENOLPHTHALEINS, ME-, SYN 181417
ISOPHORBOLS, 4-ALPHA-, DERIVS + D
LABELED -172604
ISOPHORONES, + 6-CARBAMOYL- + 6-CN- 180404
ISOPHOTOSANTONIC ACIDS, LACTONES - -183819
ISOPHTHALAMIDES, N,N'-BIS(3'-
PICOLYL)-4-SUBST- 182797
ISOPHTHALIC ACIDS,
DI-ME ESTER, COMPLEX
PHENOTHIAZINE -176402
DI-PH-HO-, ESTERS 184915
ESTERS, D-LABELED -183447
2-NPENTYL- 182315
ISOPHYLLOCLADENES, EPOXIDE, REARR -176770
ISOPIMARADIENES, DERIVS,
CLEISTANTHUS SCHLECHTERI 172901
ISOPRENES,
ADDN TRI-CL-BR-METHANE -174866
FE COMPLEXES 176576
NEW RXN N-ME-2-PYRROLIDINONE, +
PIPERIDONE -182395
PD-(ALLYL)(HALC) COMPLEXES 183114
RXN ACETIC ACID, TERPENES -174620
RXN ACETYLACETONE 182004
RXN ALKYLPYRIDINE -182393
RXN ALKYLPYRIDINES 182392
RXN LI NAPHTHALENE -184790
RXN NA-NAPHTHALENE 182599
TELOMERIZATN -184100
ISOPRENOIDS,
ALLOOCIMENE, 1,4-CYCLOADDN RXN 180002
QUINONES, BOLETUS BOVINUS -182427
QUINONES, GOMPHIDIUS RUTILUS 182427
ISOPROPANOLS, 1-SUBST-NH2-2-O-(1-DI-
PALMITOYL-GLYCERYL-PHOSPHORYL 184739
ISOPROPIONIC ACIDS, NITRILO-
DIACETIC ACID, CO COMPLEXES 180388
ISOPSORALIDIN, NEW SYN -172530
ISOPULEGONES, ALDEHYDE DERIVS 174207
ISOPURPURIC ACIDS, K SALT, PICRIC
ACID RXN -182712
ISOQUERCITRIN, STRUCT 171993
ISOQUINALDAMIDOXIMES, 2-SUBST-1,2-
DI-H-, SYN -174516
ISOQUINALDONITRILES,
CYCLIZN 171678
N-BZ-1,2-DI-H-, DERIVS + SYN - -177309
2-AROYL-1,2-DI-H-, HBF4 SALTS 183421
2-BZ-1,2-DI-H-, HBFA SALTS - - -183420
ISOQUINOLINEACETIC ACIDS,
ALKYL ESTER 180136
ARYLHYDRAZONE -176080
ISOQUINOLINEDITHIOCARBOXYLIC ACIDS,
N-BENZYL- 176205
ISOQUINOLINES -184921
ISOQUINOLINES,
+ DI-H- 185063
AMINO-PH-, TETRA-H- -176080
BENZYL-, ALKALOIDS 179957
BENZYL-TETRA-H-, PENTA-OXY - - -183034
CU-(OH)2 COMPLEXES 182324
DECA-H-, DERIVS -175109
DECA-H-, DERIVS + SYN,
STEREOCHEM 172522
DI-ALKOXY-TETRA-H-, LABELED
QUAT SALTS -184867
DI-H- + TETRA-H-, 1-(W-ARYL-ET)-178974
DI-H-, REARR -174409
DI-MEO-1-(2'-CL-5'-NO2-STYRYL)- 174249
DIAZOTIZED, PHOTOLYSIS - - - -179938
GUANIDINO-, TETRA-H- 179087
HEPTA-F-, RXN HYDROGEN HALIDES -175569
N-(B-COPH-VINYL)-1-SUBST- 181666
N-ARYLOYL-, DI-H -175971
N-COPH-1-(5-SUBST-2-FURYL)-1,2-
DI-H- 181671
N-ME-4-SUBST-TETRA-H- -184731
N-OXIDE-, RXN KCN 177395
N-OXIDE-, SYN -175426
N-THIOCARBAMYL-1,2,3,4-TETRA-H- 174935
NEW ALKYLATN RXN -182300
SN-(CL2)-DI-PROPYL COMPLEXES 173476
SYN, POMERANZ-FRITSCH RXN - - -178008
TETRA-H-, ELECTROLYTIC OXIDN 184339
TETRA-H-, PEYOTE ALKALOIDS, + C-
14 LABELED -172121
TETRA-H-, 1-ARYL-6,7-DI-MEO- 184070
1 + 4-CN-, GRIGNARD RXNS - - - -175033
1-(DI-MEO-BENZYL)-6,7-DI-MEO-3-
OXO- 172468
1-(1-ME-4-PIPERIDYL-ME)-6,7-DI-
SUBST-DIHYDRA-H- - - - - - -182851
1-(2'-I-BENZYL)-1,2,3,4-TETRA-H-
, PHOTOCYCLIZN 183039
1-(2-BR-BENZYL)-, PHOTOLYSIS TO
ALKALOIDS -181856
1-(3-BENZYLOXY-4-MEO-PHENETHYL)-
6,7-DI-MEO-2-ME- 172734
1-(4-BENZYL)-2-ME-5-MO-6,7-
DI-MEO-1,2,3,4-TETRA-H - - - -183808
1-(4-SUBST-PHCH2)-N-ME-6-MEO-7-
SUBST-8-BR- 180503
1-ACYL-ME- -182217
1-ALKYL-1-CN-2-ACYL-1,2-DI-H 172448
1-AROYL-2,3-DI-H-, CYCLIZN - - -176927
1-BENZHYDRYL-, DI-H-, + TETRA-H-174337
1-BENZYL- -183016
1-BENZYL-, CONVERSN TO 1H-3-
BENZAZEPINES 179939
1-DIOXANYL- -182307
1-ME-N-OXIDE, D LABELED 172524
1-OXO-2-SUBST-1,2-DI-H-3-PH-,
SYN -181475
1-OXO-3-ME-3-CO2ME-, SYN 171875
1-OXO-4(OR 3)-SUBST-2H- - - -172467
1-PH-1-COOH-6,7-DI-MEO-1,2,3,4-
TETRA-H-, OXIDATN 183009
1-PHENETHYL-, ALKALOIDS - - - -179918
1-SPIRO-2'-INDANS 179266
1-SUBST-, PHOTOCHEM -180254
1-SUBST-1,2-DI-H-, REARR, D
LABELED 173049
1,1-DI-ME-1,2,3,4-TETRA-H-6,7-
DI-HO-, ISOLATN, DERIV - - - -178382
1,2-DI-H-, RXN AROMATIC
ALDEHYDES 184672
1,2-DI-H-1-ETO-2-CH(CO2ET)2- - -182324
1,2,3,4-TETRA-H-, DERIVS 181826
1,2,3,4-TETRA-H-, NEW SYN - - -182481
1,2,3,4-TETRA-H-, 4-O-, NEW SYN 176265
1,2,3,4-TETRA-H-, 8-NH2-4-PH- -182333
1,2,3,4-TETRA-H-1-(A-SUBST-2-
NH2-PHCH2)- 182753
1,2,3,4-TETRA-H-1,2-DI-ME-6-MEO-
7-HO-, + DIMERS -181387
1,2,3,4-TETRA-H-6,7-DI-MEO-1-
(SUBST-PH)- 180775
1,2,3,4-TETRA-H-6,7-DI-OH(OME)-,
DERIVS -180528
1,3-DI-OXO-2-ME-2H,4H-4-
QUINOLINECARBANILIDES 177653
2-ME-1,2-DI-H-4-(2',6'-DI-CL-
PHCH2)- -184732
2-ME-7-HO-1-SUBST-1,2,3,4-TETRA-
H-, SYN 182619
2-ME-7-MEO-8-(4,5-DI-MEO-2-CHO-
PHENOXY)- -172740
3,6-DI-H-5,8-EPOXY-DI(TETRA)-H-
1-MEO-, DERIVS + SYN 177801
3,4-DI-H- + 1,2,3,4-TETRA-H-,
BIS DERIVS -180549
3,4-DI-H- + 1,2,3,4-TETRA-H-,
DERIVS + SYN 180186
3,4-DI-H-, AROMATIC-SUBST-, O-
DEMETHYLATN -172698
3,4-DI-H-, 3,4-DI-ALKYL- 173689
4-(3,4-METHYLENEDIOXYBENZYL)-6,
7(7,8)-DI-SUBST- -176418
4-CN-, GRIGNARD RXN, 4-CN(HOOC)-
1-ET- 175031
4-OXO-TETRA-H-2,3,3-TRI-SUBST- -173339
6,7-DI-ALKOXY-3-ARYL-4-COOME-,
SYN, D LABELED 182512
6,7-DI-ME-1-(2-HO-PHCH2)-, D
LABELED -176533
6,7-DI-MEO-, DERIVS + SYN 173979
6,7-DI-OH-1,2,3,4-TETRA-H-,
DERIVS + SYN - - - - - - -173980
7-BENZYLOXY-1-(4-BENZYLOXY-3-
MEO-PHENETHYL)-3,4-DI-H 172461
7,8-DI-OXYGENATED-, NEW SYN - -178469
8-SUBST-1,2,3,4-TETRA-H- 182832
ISOQUINOLINESPIROCYCLOPENTANES(4),
TETRA-H-, + 1-CH2-ARYL- - - -172884
ISOQUINOLINESPIROINDANS, 1,2'- 179266
ISOQUINOLINIUM CPDS,
CHLORIDES, IODIDES, N-
ME(CH2PH)- - - - - - - - - - -184672
DERIVS 172877
ETHYLENE ADDUCTS - - - - - - - -176014
HALIDES, SUBST-N-BENZYL, + D
LABELED, CS2 ADDU 176205
IODIDES, N-ME-8-SUBST- - - - - -182832
N-(SUBST-BENZYL)-4-CS2-, S-32
LABELED 185214
N-ARYL-IMINO-, MS - - - - - - -178206
N-NH2-, CL SALT, SYN 175426
PROTOBERBERINE SYN - - - - - - -176532
TSO + BR, 2-SUBST-O-ET- 180555
YLIDES, SYN 182324
6,7-METHYLENEDIOXY-3,4-DI-H-,
RXN DIAZOMETHANE - - - - - - -180236
ISOQUINOLINOLS, 5-, 7-MEO-1,2,3,4-
TETRA-H-, SYN - - - - - - - -174239
ISOQUINOLINONES,
N-CARBOXY-ME- 180136
2-, 4(3H)-, 1,2-DI-H-6,7-DI-MEO-
, + D LABELED - - - - - - -176756
ISOQUINOLONES, ALKOXY-3(2H)-, +
DERIVS 184691
ISOQUINUCLIDINES, TRI-ME-N-OXYL-,
PHOTOCHEM SYN - - - - - - - -184601
ISORENIERATENES, DERIVS 178240
ISORHAMNETINS,
ORTANTMOSIDE - - - - - - - - -178278
S-GLUCOSYL- 179494
ISORHYNCHOPHYLLINE, N-OXIDE,
ALKALOID - - - - - - - - - -183821
ISOROSMARICINE, STRUCT 183626
ISOSACCHARINS, 2,5-DI-O-TOS-, KSAC
RXN - - - - - - - - - - - -177561
ISOSANDWICINE, + DERIVS, ALKALOIDS,
RAUWOLFIA VOMITORIA 179498
ISOSATIVENE, SESQUITERPENE - - - - -183665
ISOSETOCLAVINE, ALKALOID, TOTAL SYN 184789
ISOSORBIDES, DI-NO2-, METABOLITES,
C-14 LABELED - - - - - - - -180831
ISOSTRYCHNINES, THIO-DEOXY-, PREP 176075
ISOTABTOXIN, TOXIN, STRUCT - - - - -173829
ISOTHALICBERINE, ALKALOID, STRUCT 176756
ISOTHEBAINE, CONFIG - - - - - - -173282
ISOTHIAZOLECARBOXAMIDES, N-4(2)-CL-
C6H4- 173892
ISOTHIAZOLES,
CO-(HALO)2 COMPLEXES - - - - - -179609
D LABELED 181314
RXN ACID CHLORIDE - - - - - - -173892
THIOBIS-, + SULFONES +
SULFOXIDES 176693
3-ME-5-(2'(4')-CL-BZ-AMINO)-4-
CARBAMOYL-, DERIVS - - - - - -173426
3-ME-5-ALKOXY(HYDROXY)-, SYN 177820
3-MEO- - - - - - - - - - - -182830
5-(4-PYRIDYL)-3-ME-, + MEI SALT,
SYN 184009
ISOTHIAZOLIDINONES, 1,1-DIOXIDE-4-
NHAC-5-PH-3- - - - - - - - -177671
ISOTHIAZOLINONES,
4-3-, 1-OXIDE, 1,1-DIOXIDE, 2-
SUBST- 182829
4-3-, 2-SUBST-, NEW SYN - - - -182803
4-3-, 5-CL-2-SUBST- 182804
4-3-2-SUBST-CARBAMOYL- - - - -182828
ISOTHIOCARBAMOYL CHLORIDES, N-AC-S-
CL-, RXN MONO-SUBST-AMIDINES 182917
ISOTHIOCHROMANS,
1,4-DI-ME-, ANALYSIS + SYN - - -182445
6(7)-SUBST-4-OXO(HO)- - - - - -185328
ISOTHIOCHROMENS, 6(7)-SUBST- - - - -185328
ISOTHIOCYANIC ACIDS,
(1-SUBST-2-NAPHTHYL)-, SYN 178760
ALKYL-, RADICALS - - - - - - - -182365
ARENESULFONYL, RXN ME3SISET 171896
CF3-, AROMATIC,PREP 173510
F-THIOCARBONYL-, SYN + RXN - - -183559
RXN ET 8-AMINOCROTONATES 179461
RXN THIOBENZOYLHYDRAZINE - - - -173507
TRI-BU-SN- - - - - - - - - - -176601
4-HO-PH ESTER, DETWN IN WHITE
MUSTARD 180902
ISOTHIONAPHTHENES, PYRROLIDINYL-MEO-
, NEW SYN - - - - - - - - - -172643
ISOTHIOPHTHALAMIDES, N,N'-DI-ME-2-
NO2- 180217
ISOTHIOUREAS,
N-SILYLATED -184296
N-1,N-2-DI-SUBST-S-(N-3,N-4-BIS-
ETO2C)HYDRAZINO-, SYN 175788
S-(2-R2N-ET)- - - - - - - - - -177119
S-(2-TRI-ME-AMMONIO-ET)- 180870
S-ME-1,3-DI-CN-, RXN NH4NO3 +
PHNH2 - - - - - - - - - - - -178019
ISOTHIOURONIUM CPDS,
BROMIDES, N-SUBST-2-PHENACYL-,
SYN 179254
CL,BR-, S-COPH-1,3-DI-SUBST- - -182278
ISOTHIURONIUM CPDS, ALKYL-AMINO-,
BROMIDES 178823
ISOUREAS, 1,3-DI-CN-O-ET- + 1-CN-3-
PR-O-ET- - - - - - - - - - -176439
ISOURONIUM CPDS, ALIPHATIC + AROM 179814
ISOVALERIC ACIDS,
BRANCHED-CHAIN + AROMATIC
ESTERS - - - - - - - - - - -173170
C-14 LABELED 176359
S-F-, ME ESTER + NITRILE - - - -184121
ISOVANILLINS,
CO NI(PYRIDINE) COMPLEXES 180890
DERIVS + SYN - - - - - - - -179769
ISOVOACRINE, ALKALOID, + D LABELED 174042
ISOXANTHOPTERINS, ET 6-AC-, D
LABELED, NEW SYN - - - - - - -179789
ISOXAZOLES,
AC-, COCOOH-, CH(NH2)COOH-,
CH2OH-, CH2CL- P CH2CN-SUBS 181156
DERIVS, SYN - - - - - - - - -172949
FURYL-, SYN 177121
NEW SYN - - - - - - - - - - -174457
NITRATN 184414
3-(4-PYRIDYL)-5-ME-, + MEI SALT,
SYN - - - - - - - - - - - -184009
3-BZ-, DERIVS + SYN 175246
3-CYCLOALKYL- - - - - - - - - -182162
3-HO-4-ME-5-PH-, SYN 177122
3-PH-5-BENZYLTHIO-, MS - - - - -177447
3-SUCCINIMIDO-SUBST- 176049
3,4-DI-SUBST-5-(5-NO2-2-FURYL)- 177551
3,4,5-TRI-SUBST- 173237
3,4,5-TRI-SUBST-, DECOMPOSITN
BY ARYLAMINE - - - - - - - - -182623
3,5-BIS-(8U-CARBAMOYL)-4-SUBST-,
SYN 185251
3,5-DI-ARYL-, MASS SPECTRA - - -171597
3(4-NO2-PH)-5-ME- 171883
3(5)-PH- - - - - - - - - - - -176966
4-SUBST-5-NH2-3-(5-NO2-2-FURYL)-
, N-ALKYL + N-ACYL DERI 182862
5-(2'-FURYL)-3-COOR- - - - - - -183572
5-NH2-3-ARYL-, SYN +
ISOMERIZATN 185278
5-PH-3-(3-NO2-PH)- - - - - - - -172962
5-SUBST-, SYN 175659
ISOXAZOLIDINES,
N-SUBST-3,5,5-TRI-PH-4,4-DI-D- -183538
SYN + STEREOCHEM 184117
2-(2'-CHLOROCYCLOPENTYL)-3,3-DI-
NO2-5-BU- - - - - - - - - - -182184
2-ET-3,4-DI-ME-4-COOME- 175307
2,3,4-TRI-PH-5-ARYL-SULFONYL- -180190
ISOXAZOLIDINONES,
ALKYL-, AMINO- 183605
ENZYME INHIBITOR - - - - - - - -185332
5-, 3-ARYL-2-ME-4-RCO- + 3,4-
DIARYL-2-ME- 180730
ISOXAZOLIDONES, 5-, 2-ME-3-ARYL-4-
SUBST-, SYN - - - - - - - - -181561
ISOXAZOLINES,
N-OXIDES, TRI-CYCLIC STRUCT 184341
N-OXO-, NITRO- - - - - - - - -180993
2-, DERIVS 172554
2-, SYN - - - - - - - - - - -181823
2-, 3-PH-5-SUBST- 173906
2-(2'-PYRIDYL)-4,4-DI-CH2OH-
DELTA-2- - - - - - - - - - -184034
2,3,5-TRI-ARYL-5-PYRROLIDINO- 175032
3-(2-HO-PH)-5-(3-INDOLYL)- - - -180621
3-BZ-5-PH(4-CN)- 175232
3-ME-5-CO2-PR- - - - - - - - -181855
4-, N-ARYL-3-OXO-, NEW SYN 182755
4,5-DI-CL-3-SUBST-, SYN - - - -172949
5-OXO-, RING OPENING 171536
ISOXAZOLININES, 3-BZ-, DERIVS + SYN 175246
ISOXAZOLINONES,
5-, + DERIVS 175582
5-, DELTA-2-, NEW SYN - - - - -176777
ISOXAZOLIUM CPDS, CLO4, 2,4,5-TRI-
PH- 180011
ISOXAZOLOISOQUINOLINES(3,2-A),
TETRA-H- - - - - - - - - - -180730
ISOXAZOLOPYRIDINIUM(2,3-A) CPDS, 4,
5,6,7-TETRA-H-4-OXO, BR SALTS 177782
ISOXAZOLOQUINOLINES(3,4-F), 7-NH2-1-
OXIDE - - - - - - - - - - -184900
ISOZIZANOIC ACID, TOTAL SYN,
SESQUITERPENE 178989
IVA AMBROSIAEFOLIA, SESQUITERPENE
LACTONE APACHIN ISOLN - - - -176299
IVAMBRIN, SESQUITERPENE LACTONE 176299

JACAREUBIN, CHROMENE - - - - - - -176717
JACOBSEN RXN, REARR TRI-CL-METHYL-
MESITYLENES 172233
JANUSENE, DIBENZONAPHTHACENE,
DERIVS, REARR - - - - - - - -181318
JANUSENONES, DE-H-, + DIBENZENONAPHTHACENE, ELECTRO 181317
JAPP-KLINGEMANN RXN, AMIDOTHIOCARBO
CLEAVAGE - - - - - - - - - -184412
JASMININ, SECOIRIDOGLUCOSIDE, C-14
+ T LABELED, BIOSYN 184873
JASMINUM GRANDIFLORUM, CONSTIT - - -181355
JASMONE,
CIS-, SYN 180347
NEW SYN - - - - - - - - - - -181355
NEW SYN, NITRATN 184305
JASMONES, + DI-H-, SYN FROM
ANGELICA LACTONES - - - - - -178142
JERVINE,
ALKALOIDS, NITRONE FORMATN 184705
ALKALOIDS, NMR - - - - - - - -184704
JERVINES,
O-AC-, FRAGMENTATN 176361
11-DEOXO-, C-14 LABELED - - - -173169
JULICHROMES,
STRUCT 173040
STRUCT, METABOLITES - - - - - -178983
JULIMYCINS,
STREPTOMYCES SHIODAENSIS 175787
STRUCT - - - - - - - - - - -175787
JULIOCHROMES, STRUCT 175787
JULOLIDINE, OXIDN + DIMERIZN - - -180922
JULOLIDINES, 9-NO-, SYN 183119
JUNIPERUS CHINENSIS, BIFLAVONYLS,
ISOL - - - - - - - - - - - -176934
JUNIPERUS CONFERTA, SESQUITERPENES 184884
JUNIPERUS MACROPODA, FLAVONE
GLUCOSIDE - - - - - - - - - -176310
JUNIPERUS PHOENICEA, DITERPENES - 183792
JUNIPERUS PHOENICEA, DITERPENES - -181541
JUNIPERUS VIRGINIANA, TERPENES 173320
JUSTICIA HAYATAI, JUSTICIDIN A + B -176947
JUSTICIDINS,
A, NEW STRUCT 177045
A, STRUCT - - - - - - - - - -176947
B, STRUCT 176947
JUVABIONES, AROMATIC, SYN - - - - -173417
JUVENIC ACIDS, 12;14-DI-HOMO-, ME
ESTER, NEW SYN 179446
JUVENILE HORMONE ACTIVITY
- - - - - - - - - - - - - - -177362
181466
- - - - - - - - - - - - - - -182151
184009
- - - - - - - - - - - - - - -184327
184708
- - - - - - - - - - - - - - -184955
JUVENILE HORMONE ACTIVITY,
POTENTIAL 173417
POTENTIAL - - - - - - - - - -178708

POTENTIAL 180764
POTENTIAL - - - - - - - - - - -184209

KAEMPFEROLS,
GLUCOSIDE-DI-RHAMNOSIDE 180264
3-A-D-XYLOFURANOSO-7-A-L-RHAMNOFURANOSIDE - - - - - - -181179
3-GLUCOSIDE-7-RHAMNOSIDE, FLAVONOID 180265
3,4'-DI-ME ETHER, ERMANIN - - -178712
5-(DI-RHAMNOFURANOSYL)-7-RHAMNOFURANOSYL- 184567
5-GLUCOSYL- - - - - - - - - - -179494
6-MEO- 177834
KAHWEOFURAN, COFFEE AROMA CONSTIT -174723
KAINIC ACIDS, RXN NINHYDRIN 180871
KANAMYCINS,
A,B, N-AC DERIVS, C-14 LABELED -178644
B, 3',4'-DIDEOXY- 181796
DERIVS + SYN - - - - - - - - - -177710
PENICILLIN DERIV 173537
PENICILLIN DERIV - - - - - - - -173537
KARAHANAENONES, NEW SYN 176371
KARENES, DERIVS, ISOLATN - - - - - -173039
KAURADIENOLS, 2,16-, 19-, METABOLITES 179173
KAURANOIC ACIDS, 19-COOH, ORD + CD -179278
KAURANOIDS, LEUCOTHOE GRAYANA 172534
KAURANOLS, 16-, D LABELED, MASS SPECTRA - - - - - - - - - -171588
KAURENECARBOXYLIC ACIDS, MASS SPECTRA + D LABELED 181802
KAURENES,
MASS SPECTRA + D LABELED - - - -181802
1(16)-, DERIVS 172543
KAURENOIC ACIDS, 16-EN-19-, SYN - -180897
KAURENOLIDES,
DERIVS, MS 175136
FUSARIUM MONILIFORME - - - - - -175136
STEREOSPECIFIC T + C-14 LABELING 172925
3B,7B-DI-HO-, + DERIVS - - - - -182884
KAURENOLOIC ACIDS, 16(15)-7B-19-, + DERIVS, C-14 LABELED 183807
KAWA LACTONES, PIPER METHYSTICUM - -183549
KAWAIN, LACTONE, RXN ACIDS 174132
KAYADIOL, DITERPENE, TORREYA NUCIFERA - - - - - - - - - -184206
KESTOSES, PER-AC + PER-SIME3 DERIVS 176807
KETALS,
DI-ALKYL(DI-ARYL)-, SYN - - - -173767
DI-ET, BENZOPHENONE, 2,3-DI-PH-CYCLOPROPENONE, TROPONE 182408
2-CL-3-THIETANONE-1,1-DIOXIDE -175316
KETAZINES,
ARYL-AROYL- 173708
HCOOH CYCLIZATION - - - - - - -173760
KETENEIMINES,
NOVEL CYCLOADDN 178724
RXN 2H-3-PH-AZIRINE - - - - - -183563
KETENES,
ALKYL TRIALKYLSILYL ACETALS, PYROLYSIS 183438
ARYL-, UNSYM CYCLOADDNS, STEREOSELECTIVE - - - - - - -179332
CARBODIIMIDE CYCLOADDN 173670
CL-, ADDN IMINES - - - - - - - -180358
CYCLOADDN WITH CARBONYL CPDS 180024
DI-BR-, NEW SOURCE - - - - - - -180670
DI-CL-, CYCLOADDN ISO-PR-CYCLOPENTADIENE 184707
DI-ME-, RXN ACID HALIDES - - - -172933
DI-ME-, RXN PYRIDINE N-OXIDE 179107
DI-PH-, CYCLOADDN ETO-ACETYLENE 178713
DI-PH-, O-18 LABELED 183438
DI-PH-, OCTACARBONYLDICOBALT DEOXYGENATN - - - - - - - -177853
DI-PH-, RXN N-DISUBST-2-AMINO-METHYLENE-CYCLANONES 183401
DI-PH-, RXN TETRA-ME-2-TETRAZENE - - - - - - - - -179319
GERMYL-, OR STANNYL- 174667
ME3SI ACETALS - - - - - - - - -175271
ME3SI ACETALS 175272
NEW RXN N-(2-ET-BUTENYLIDENE)ME-NH2 - - - - - - - - - - -182372
RXN AZIDOFORMATES 182113
RXN BENZYLIDENEAMINE OXIDES - -181686
RXN ETHYNYL STANNANE 183202
RXN 2H-3-PH-AZIRINE - - - - - -183563
SILYL-, RXN THIOPHOSPHITE 175382
SUGAR, DIMERIZATN - - - - - - -174676
THIOACETALS, RXN ELECTROPHILIC REAGENTS 183628
TRI-PH-PHOSPHORANYLIDENE-, MN-BR-(CO)4 COMPLEXES - - - - -171784
KETENIMINES,
BR-, DIYANO- 175750
LI DERIVS - - - - - - - - - - -177367
RXN YNAMINE 176568
KETIMIDES, (CF3)2CN-, PT,RH,TI-PHOSPHINE COMPLEXES - - - - -176059
KETIMINES,
A,B-ETHYLENIC- 177911
A,B-UNSATURATED, SYN - - - - - -177917
ARYL-PENTA-CL-PH-, + D LABELED 176695
CONVERSN - - - - - - - - - - -185126
CYCLOPROPYL-, NEW SYN 180365
ME-NO2-, 1-CL-CYCLOHEXYL - - - -177657
N-BENZHYDRYL-DI-PH-, SUCCINIMIDATN 171546
N-SUBST- - - - - - - - - - -178730
SYN 1,8-DI-OH-ANTHRAQUINONES 177727
SYN, CATALYSIS MOLECULAR SIEVES 179320
4-ME2N-PH-PH- + PYRIDYL-PH- 177490
KETO ACIDS,
BETA-, ESTERS, SYN - - - - - - -180910
BY GRIGNARD 174423
PHOSPHONIUM CPD - - - - - - - -173402
TRI-CL-ME-, RXN H2SO4 180035
KETO ESTERS,
B-, RXN HYDROXYLAMINES - - - - -185172
RXN 2-NH2-PYRIDINES 181696
KETOCARBENES, 2-MEOCO-C6H4-, CU COMPLEXES - - - - - - - - -173846
KETODITHIOIC ACIDS, ESTERS, CO, CU, ZN COMPLEXES 175165
KETOIMINES, A-, RXN PHOSPHINES - - -180562
KETOLS, EPSILON + GAMMA UNSATURATED, SYN 179665
KETONES,
A- + B-HO-, OXIMES - - - - - - -177349
A-(1,2-DITHIOL-3-YLIDENE)- 179160
A-ALKYLATN, NEW SYN - - - - - -173009
A-ALKYLTHIO, RXN BASES 177539
A-AZIDOVINYL-, NEW SYN - - - - -174768
A-BR- 176355
A-BR-, RXN URACILS - - - - - - -185182
A-CL-, RXN HYDRAZINES 182149
A-CL-8-NITROSO-, SYN - - - - -175251
A-CL-EPOXY-, SYN 178137
A-DIAZO-, WOLFF REARR - - - - -179006
A-EPOXY-, NEW SYN 178069
A-F-, RXN - - - - - - - - - - -179708
A-HALO-, KETO + ENOL PHOSPHONIUM SALTS 174733
A-HALO-, REDN BF3 + LI-I - - - -174070
A-HO-, NEW SYN 182883
A-MEO-, CONVERSN TO ALCOHOLS - -174995
A-METHYLENE, QUINOLINE SYN 172896
A-NH2-, RXN DIKETENE - - - - - -176841
A-NO-, RXN R2NCH2OM 175527
A-NO2-, DERIVS - - - - - - - - -184105
A-SUBST-, NEW SYN 177899

172

A-SUBST-, NEW SYN - - - - - - - -179175
A-TRI-SUBST-, NEW SYN 178317
A,A'-DI-BR-, FE2(CO)9, NEW RXN -176163
A,A'-SUBST-DIBENZYL- 179219
A,A-DI-SUBST-, NEW SYN - - - - -177207
A,A-DIFORMYLDIPYRRYL-, SYN 172081
A,B-ETHYLENIC- - - - - - - - - -177911
A,B-ETHYLENIC-, SYN 183634
A,B-UNSAT RXN CYCLOHEXANONE ENAMINES - - - - - - - - - -172027
A,B-UNSATURATED, D LABELED 173864
A,B-UNSATURATED, NEW SYN - - - -174311
A,B-UNSATURATED, NEW SYN 176872
A,B-UNSATURATED, NEW SYN - - - -177917
A,B-UNSATURATED, TERT-BU-PEROXY(MEO)- MERCURATN 179115
ACETAMIDO, CYCLIZATN - - - - - -173461
ACETYLENIC, INTRAMOLECULAR CYCLIZATION 177885
ACYCLALS, SYN - - - - - - - - -178960
ALIPHATIC-, D LABELED, MS STUDY 181869
ALIPHATIC, ALDOL CONDENSATN - -179605
ALKYL OR ARYL, RXN PYRAZINAMIDRAZONE 176082
ALKYL-, CYCLOHEXENYL- - - - - -174875
ALKYL-2-INDANYL- 183348
ALKYL, NEW RXN 1,4-DIPOLES - - -183667
ALKYLATN, NEW RXN 175310
ALPHA-NH2-, FROM ALPHA-HO-IMINES - - - - - - - - - - -176829
AMINO- + ACETAMINO-, SYN 171914
AROMATIC TRICYCLIC, UV SPECTRA -178168
ARYL CF3-, GEM DIOLS, SYN 178015
ARYL-, HO-AMINO- - - - - - - - -183259
B-AMINO-, SYN 172042
B-BR-B-CN-B-ETOOC-ET-, RXN (MEO)3P - - - - - - - - - -173792
B-CL-, COUPLING RXN 178729
B-CL-, PHOTOREDUCTN - - - - - -178731
B-HALO-, RXN B-HALOKETONE + CYCLIZATN 185155
B-HYDRONCOSANES, 14(15)-KETO-16(13)-HO- - - - - - - - - -176240
B-NAPHTHYL BUTYL, PHOTOCHEM 182444
B,G-UNSAT, ACID REARR - - - - -179469
BENZYL-ALKYL-, NEW SYN 178830
BICYCLIC CHROMIC OXIDN, NEW SYN 174979
BIS(N-PH-1,3-DI-OXO-BICYCLOHEPTYL(5,5'))- 183830
BIS(4'-MEO-3'-FLAVONYL)- + BIS(2'-HO-4,4'-DI-MEO-3-CHALC 180182
BROMOMETHYL-, NEW SYN 173716
BU STYRYL, + EPOXIDES - - - - -182159
CARBOHYDRATES, PHOTOCHEM 179927
CARBOHYDRATES, PHOTOCHEM - - - -179928
CYCLIC, A,B-UNSATURATED, KETYL FORMATN 178863
CYCLIC, ALKYLATN + FORMYLATN - -174063
CYCLIC, PHOTOCHEM 178844
CYCLOHEXYL-, PH-, REDN - - - - -174889
CYCLOPENTENYL PH 179662
CYCLOPROPYL 2-PYRROLYL, SYN + DERIVS - - - - - - - - - -183635
CYCLOPROPYL-, NEW SYN 180365
CYCLOPROPYL, SYN - - - - - - - -179553
C6H10O, ISOMERS, MS 173874
D LABELED - - - - - - - - - - -173717
D LABELED 185082
DELTA-SUBST-, SPECTROSCOPY - - -182437
DI-CL-VINYL-SUBST-, SYN + DERIVS 183011
DI-F-, NO2- - - - - - - - - - -180985
DI-PYRIDYL-, STABLE CATION RADICAL 174781
DI-SUBST-, CO,FE,MG,MN,NI,ZN COMPLEXES - - - - - - - - - -177972
DI-2-PYRIDYL-, QUATERNARY SALTS 172022
DIALKYL, RXN DIISOPRENE DIANION - - - - - - - - - - -175449
DIALKYLATED, SYN VIA VINYLOXYBORNAES 181065
DIARYL-, UNSYMMETRICAL, NEW SYN 178146
DIARYLMENTHYL ARYL 179435
DIAZO-, RXN CS2 - - - - - - - -183509
DIAZO-, RXN N2O4 182677
DINITROXIDE, STABLE RADICAL - -179531
DITHIENYL-, N,N-DI-ME-2-THIENYL-173277
ENYNIC ALCOHOL DERIV - - - - - -180096
EPOXY-, FROM ZERUMBOL 176496
ETHYLENIC, FORMATN - - - - - - -180942
FERROCENYL-, SYN 185185
FROM OXIMES, NEW SYN - - - - - -184053
FROM RCOCL 173598
G-SUBST-, SPECTROSCOPY - - - - -182436
GRASSHOPPER, BIOGENETIC SYN 177865
GREEN TEA CONSTITS - - - - - - -175339
HALO-, CONVERSN 183257
HALO-, HALOGENATN - - - - - - -178186
HALO-, RXN 2-MERCAPTO-BENZO(B)SELENOPHENES 185076
HINDERED, NEW SYN - - - - - - -174081
HO-ACYLHYDRAZONE 185093
HO-ALKYL-, STABLE PROTONATED CATIONS - - - - - - - - - -172210
ISO-PR 3-ME-CYCLOPENTYL 175199
ME, IODOENATE-, NEW SYN - - - -173038
MEO-2-PYRIDYL PH - - - - - - - -181342
METAL-CL ADDUCTS - - - - - - - -177196
METHYL-ARYL-VINYL-, REDN 177478
METHYLALKYL-, D LABELED - - - -173885
MORPHOLINO(PIPERIDINO)ET-ARYL(ME,FURYL), ANTIBACTERIAL 174841
N-ALKYLANILINO-, PHOTOLYSIS - -171554
N-SUBST-PHENYLALANINE CH2CL, SITE-SPECIFIC INHIBITORS 184179
NEW RXN,OLEFINS,CE(MN)ACETATES -174639
NEW SYN 172633
NEW SYN - - - - - - - - - - -182349
NEW SYN 182891
NEW SYN - - - - - - - - - - -184268
NEW SYN FROM OLEFINS + PDCL2 182454
NEW SYN, FROM DNP DERIVS - - - -184446
NITROFURYL- 181420
NO2-FURYL- - - - - - - - - - -178424
OMEGA-ARYL-AMINO ARYL- 182611
OXIDN, D LABELED - - - - - - - -180040
PH TRI-SUBST-SI-, REDNS - - - -184268
PH- BZ- - - - - - - - - - - -173708
PH-HYDRAZONES 178172
PH-PYRROLIDINYL-ALKYL- - - - - -174118
PHOSPHINE DERIV 179036
RXN AMINOGERMANES - - - - - - -176108
RXN CYANAMIDE 185094
RXN DI-CL-PHOSPHINE - - - - - -178190
RXN NITROACETATE 180617
RXN PH3CBF4, NEW OXIDN - - - - -182473
RXN TRI-ET-BORANE 185144
RXN TRIS(NME2)-STIBINE - - - - -176141
STEREOSPECIFIC SYN 178967
STEROIDAL, FROM THIOACETALS - -181220
SUBST-PHENYL, METHYL, D LABELED, PHOTOCHEM 178991
SYN - - - - - - - - - - - - -179707
SYN 183768
SYN - - - - - - - - - - - - -184658
SYN FROM ACID CHLORIDES + ORGANO-CU REAGENT 171561
SYN FROM KETOSULFOXIDE - - - - -171609
SYN VIA MERCAPTAL OXIDN 185019
THIENYL-, DEACYLATN - - - - - -178817
TOSYL, BETA-, SYN 181479
TRI-SUBST-ALPHA CARBON - - - - -181302
VINYL-, RXN HYDROXYLAMINE 174438
1,2'-DIPYRROLYL-, SYN, D LABELED - - - - - - - - - - -177464
2- + 4-PYRIDYL 179387

173

2-(SUBST-PH)-CYCLOPROPYL ME-, SYN - - - - - - - - - - -174515
2-ACETAMIDO-PH 3-MEO-BENZYL, D, O-18 LABELED 178938
2-ME-2-PH-CYCLOPROPYL- ME - - -174966
2,2'-DIPYRRYL-, DERIVS 172082
2,2,2-TRI-F-7-PH-ET-HYDRAZONES -178561
3-(1,1,2-TRI-ME-INDANYL) ME- 173756
3-HO-3,3-DI-SUBST-PROPENYL ME-, SYN - - - - - - - - - - -180094
4,4'-DI-ME-BENZYL-, SYN 172243
KETOSES, NEW REAGENT FOR PREP - - -179052
KETOSULFOXIDES,
ALKYLATN 171609
B-, PHOTOCHEM - - - - - - - - -180349
KETOXIMES,
BECKMANN REARRANGEMENT INTERMEDIATES 181975
BENZOYL 2-ME-THIAZOL-4-YL, CU COMPLEXES - - - - - - - - -179283
ME-A-CL-CYCLOPENTYL- 177657
PH(2'-PYRIDYL)-N-ME-2-PYRIDINIUM, I + BR - - - - - -173768
KETYLS, FROM A,B-UNSATURATED CYCLIC KETONES 178863
KHAYA ANTHOTHECA, LIMONOIDS - - - -182140
KHAYA GRANDFOLIOLA, TETRANORTRITERPENOIDS 179257
KHAYA GRANDIFOLIOLA, LIMONOIDS - - -182140
KHAYA IVORENSIS, LIMONOIDS 182140
KHAYA MADAGASCARIENSIS, LIMONOIDS -182140
KHAYA NYASICA, LIMONOIDS 182140
KHAYA SENEGALENSIS, LIMONOIDS - - -182140
KHAYANTHONE, LIMONOID 182140
KHELLIN, FURANOCHROMONE, C-14 + T LABELED - - - - - - - - -181755
KHIVORIN, LIMONOID 182140
KIELMEYERA RUBRIFLORA, XANTHONES - -183805
KIELMEYERA SPECIOSA, XANTHONES 173166
KIGELIA PINNATA, DI-H-ISOCOUMARINS -181534
KIGELIN, DI-H-ISOCOUMARIN 181534
KINAMYCINS, A,B,C + D, ANTIBIOTICS, CORRECTED MOLEC FORMULAS - - -179909
KLOECKERA BREVIS, PHOSPHOMANNAN, PHOSPHODIESTER LINKAGE 185059
KNORR RXN, PYRROLE CONDENSATN, MECHANISM - - - - - - - - -176891
KOCH-HAAF RXN, CARBOXYLATN OF BICYCLO(3.3.0)OCT-2-ENE 181837
KOCHI RXN, DI-ME-CL-CYCLOHEXANES - -181365
KOGAGENIN, SAPOGENIN 178030
KOJIC ACIDS,
METAB - - - - - - - - - - -171645
RXN PHNHNH2 177114
KOKUSAGININE, ALKALOID SYN - - - -183810
KOLBE RXN, NONACTIN ACIDS 173677
KONDAKOV RXN, TERPENES - - - - - -183498
KOSTANECKI-ROMANECKI RXN, ME 2,4-DI-HO-5-COCH2R-BENZOATE 183157
KOTANIN, METABOLITE, ASPERGILLUS GLAUCUS, SYN + DERIVS - - - -177645
KRESIGINONES, NEW SYN + PHOTOLYSIS 172461
KREYSIGINE, ALKALOID, TOTAL SYN - -179938
KULACTONES, 24,25-DI-BR-, STRUCT 178352

LABDADIENES, EPOXIDATN - - - - - -174459
LABDADIENOIC ACIDS, 8,13,19-, ME ESTER 174951
LABDADIENOLS, CONVERSN - - - - - -175898
LABDANEDIONES, 2,14-, 8A,13-EPOXY- 176603
LABDANES, CONFIGURATN - - - - - -174695
LABDATRIENOIC ACIDS, 8,13,14,19-, DITERPENOID ACID 174951
LABELED CPDS - - - - - - - - - -176286
LABELED CPDS,
(CD3)2ZN, (CD3)2HG - - - - - - -171955
(CYANO)BENZYLCYANIDES, C-13, N-15 + D 180883
(PENTAHAPTO-C5H5)(CO)2(PPH3)(2-OXACYCLOPENTYLIDENE)MO - - - -179550
(PH3P)2PTME2 184135
(1-MEO-ME-ET)-ME-DI-PH-PHOSPHONIUM I, D - - - - - - -175920
(4-ME)-PYRAZOLE, T 173316
(7)(2,6)PYRIDINOPHANES, D - - -185252
(7A-T)3B-HO-5-ANDROSTEN-17-ONE, TO DETERMINE STEROID 184261
A-BR-CAMPHOR, D - - - - - - - -177649
A-D2-B-PHENETHYLIODIDE 174189
A-KETO-N-ME-GLUTARAMATE, C-14 -184780
A-KETOMETHYLENECYCLOPROPYLPROPI 173965
A-ME-BENZYLAMINES, C-14 - - - -175312
A-N-BR-AC(A-N-GLYCOLYL)-ARGININE, C-14 178339
A-NH2-BUTYRIC ACID, D - - - - -185228
A-NH2-ISOBU(PROPIONIC) ACIDS, D 176353
A-PH-CINNAMIC ANHYDRIDE, MONO-IMINO DERIV, D - - - - - - -175253
A,B-DI-SUBST-ETHYLSULFONES, D 173711
A,B-UNSATURATED KETONES, D - - -178864
A,N-DI-PH-NITRONES, O-18 185256
ABIESLACTONE, D - - - - - - - -182877
ABIETATRIENOIC ACIDS, 8,11,13-18-, ME ESTER, DERIVS, 174612
AC-COPH-PEROXIDE, O-18 - - - - -183321
AC-GITOXIN, D 173865
AC-GLYCYLHISTIDINE, T - - - - -174341
AC-PEPTIDES, TROUT TESTIS, C-14 179597
AC-PHE-PUROMYCIN, C-14 - - - - -184855
ACENAPHTHENES, NAPHTHALENES, PERINAPHTHANES, T 179507
ACENAPHTHO(1,2-D)ISOXAZOLES, D -181823
ACETAMIDINES, N-(3-CL-PHSO2)-, N-15 + DE 179259
ACETANILIDES, 2'-BZ-4'-CL-2-NH2-, D - - - - - - - - - - -177263
ACETOACETATES, OXIMINO- DERIVS + PYRROLES, C-14 176891
ACETOINS, DERIVS, C-14 - - - - -184952
ACETONE-INDANDIONE ADDUCT, D 174389
ACETONE-PICRIC ACID ADDUCT, D -178357
ACETONIDES, SULFOXIDES, D - - - 182024
ACETOPHENONE, D - - - - - - - -171622
ACETOPHENONES, 3-ME-(T3)-O 180284
ACETOXYDIENES - - - - - - - - -183447
ACETYLATED INSULINS, T 176447
ACETYLENES, ISOMERIZATN, D - - -173007
ACETYLENES, MONO- + DI-ALKYL- 184771
ACETYLENIC CPDS, FRAGMENTATN - -173664
ACO-CYCLOHEXANES, ACO-CYCLOHEXENES, D 176647
ACO-CYCLOHEXANES, D - - - - - -176665
ACRIDINE ALKALOIDS, C-14 175044
ACTINOMYCIN C1-D, D - - - - - -179185
ADAMANTANES, 1-ME-, C-14 + C-13 184785
ADAMANTANES, D - - - - - - - -175809
ADENINE + DERIVS, D 182929
ADENINE, 9-B-D-ARABINOFURANOSYL-, PHOSPHATES, P-32 - - - - - -173268
ADENINES, 8,2'-ANHYDRO-8-OXY-9-A-D-XYLOFURANOSYL-, D 177046
ADENOCARPUS FOLIOSUS, ALKALOIDS, C-14 + D - - - - - - - - -179248
ADENOSINES, C-14 174988
ADENOSINES, 2',3'-O-ISOPROPYLIDENE-5-DEOXY-8-HYDR 175780
ADENOSINES, 8,5'-ANHYDRO-8-MERCAPTO-2',3'-O-SUBST-, D 175781
ADIPAMIDES, ADIPONITRILES, N-15 178454
AFLATOXIN B1 175003
AFLATOXIN G1, C-14 - - - - - - -175883

174

AFLATOXINS, D 172076
AG-CYCLOHEXADIENE COMPLEX, D - - -174390
AGMATINE,ARCAIN,CANAVANINE, C-14 176950
AL-ALKANE COMPLEXES, D - - - - -182094
AL-N-C HETEROCYCLIC CPDS, D 180329
ALANINE-TRNA, C-14 - - - - - - -178506
ALDOXIMES, TYROSOLS, THIOHYDROXAMIC ACIDS 182139
ALIPHATIC + ALICYCLIC SULFONES(SULFOXIDES), D - - -171601
ALIPHATIC AMINES, D 171957
ALIPHATIC KETONES, D, MS STUDY -181869
ALIPHATIC TERTIARY AMINES, C-14 174590
ALIZARINS, C-14 - - - - - - - -178402
ALKALOID, HELIOTRIDINE, D 173862
ALKALOIDS FROM GOEBELIA PACHYCARPA - - - - - - - - - -178204
ALKALOIDS, APORPHINE C-14 + T- 183105
ALKALOIDS, C-14 - - - - - - - -184568
ALKALOIDS, C-14 + T-LABELED 171789
ALKALOIDS, COREXIMINE, RETICULINE, C-14 - - - - - -179142
ALKALOIDS, D + T 178105
ALKALOIDS, LUPANINE, C-14 - - -178141
ALKALOIDS, T 183129
ALKANOLS, HALO-, D - - - - - - -177457
ALKENES, MONO-HALO-FERROCENYL-, D 179126
ALKENOIC, ALKYNOIC + ALKADIENOIC ACIDS, D - - - - -179922
ALKYL N-(1-PHENETHYL)-CARBAMATES, D 177441
ALKYL 4-TOLUENESULFINATES, C-18 177548
ALKYL-CYCLOPROPANES, D 177364
ALKYL-PH PHOSPHATES, P-32 - - -177712
ALKYL-PIPERIDINES, D 176838
ALKYLATED NI CORROLES, D - - - -180321
ALLANTOINS, C-14 176346
ALLENES, D - - - - - - - - - -178580
ALLENIC AMINO ETHERS, D 175634
ALLETHRODIONE, D - - - - - - - -175545
ALLOFURANOSES, GLUCOFURANOSES, D 174155
ALLYL PHENYL ETHER, D - - - - -182242
ALLYL-HEXA-F-CYCLOBUTANOL, D 175283
ALLYLIC ETHERS, D - - - - - - -183334
ALLYLIC PYROPHOSPHATES, C-14 179424
ALLYLSULFONIC ACID, C-18 - - - -172340
ALPHA-D-CYCLOALKANE-CO2H 172178
AM,CF,CM,EU,TB-CITRIC ACID COMPLEX, RADIOISOTOPE - - - -183323
AMINES, DI-SUBST-, C-13 + D 184721
AMINES, N-15 - - - - - - - - -172629
AMINO ACID SEQ CONTAINING CMCYS(C-14 181946
AMINO ACID SEQ, C-14 - - - - - -183454
AMINO ACID SEQ, CLOSTRIDIUM PASTEURIANUM FERRODOXIN C 178643
AMINO ACID SEQ, D - - - - - - - -179213
AMINO ACIDS SEQ, C-14 173319
AMINO ACIDS, C-13 + D - - - - -176056
AMINO ACIDS, C-14 175593
AMINO ACIDS, C-14 + T - - - - -183453
AMINO ACIDS, D, T + C-14 DERIVS 171797
AMINO ACIDS, 2,4-DI-NO2-PH-DERIVS, C-14 - - - - - - - -175510
AMINO-,AMIDO-,IMINO-PREGNANES, D 177442
AMINOACYL OLIGONUCLEOTIDE, P-32 + T - - - - - - - - - - -172761
AMINODIENES, N-SUBST-, D 175168
AMMONIUM CPDS + HEXYLAMINES, D -172097
AMORPHIGENIN, BIOSYN, C-14 + T 184594
AMORPHIGENIN, BIOSYN, T - - - - -184593
ANABASINE, ALKALOID, C-14 178288
ANAGALLIGENONE B,TRITERPENE, D -179655
ANCISTROCLADINE, ALKALOID, DERIVS, D 177322
ANDROSTANE + PREGNANE DERIVS, 4-C-14 - - - - - - - - - -185001
ANDROSTANES, PREGNANES, CHOLESTANES, DERIVS, D 172268
ANDROSTANONE, PREGNANONE, C-14 + T - - - - - - - - - - -171889
ANDROSTANONES,PREGNES, D 176598
ANDROSTENES, 4(5)-3-OXO(HO)-17-OXO-, C-14 + T - - - - - - -183285
ANGULARY SUBST-DECALINS + OCTA-H-2-NAPHTHOIC ACID, D 177616
ANHYDROSEPEDONIN + DHGRADATN PRODS, C-14 - - - - - - - -180904
ANILIDE, LI-N-BENZYL-, D 179817
ANILINES, N-ME-N-PROPARGYL-, D -171598
ANILINES, N-PH-ETHYL-, D 174727
ANILINIUM OXIDES, D - - - - - -171591
ANISOTROPINE METHBROMIDE, C-14 177044
ANNULINE (ALKALOID), CAFFEIC ACIDS, C-14 - - - - - - - -175933
ANTHRACENES, D 176390
ANTHRACENES, DI- + TRI-ARYLMETHANES, T + D - - - - -184276
ANTHRACENES, 9,10(1,4)-DI-HO-, D 171186
ANTIBIOTIC SF-837, D - - - - - -181795
ANTIBIOTIC X-537A, C-14 171834
ANTIBIOTICS, BUTIROSINS A + B, D - - - - - - - - - - - -184437
ANTIBIOTICS, C-14 178644
ANTIBIOTICS, C-14 + T - - - - -178045
ANTIBIOTICS, T-2636, D 174818
API-FURANOSYL 1-PHOSPHATE, D, C-14, + P-32 - - - - - - - -172759
APORPHINES, C-14- + T- 183105
AQUAYAMYCIN, + DERIVS, D - - - -173037
ARABINOHEPTULOSONIC ACIDS, 3-DEOXY-D-, T 172965
ARABINOHEXOPYRANOSIDES, D - - -174357
ARC CONNE, C-13 172922
ARECOLINE, ARECAIDINE, NICOTINIC ACIDS, T - - - - - -178825
ARGLECIN, D 174091
ARTEGLASIN-B, D - - - - - - - -176300
ARYL DISULFIDES, PER-D 179330
ARYL-PENTA-CL-PH-KETIMINES, D -176695
ARYL-TETRA-T-VINYLAMINE ALKALOIDS, BIOSYN 174168
ARYLBORONATES,PROPANEDIOLS, MALONIC ESTERS, D - - - - - -179617
ARYLCYCLOPROPANES, D 184272
ARYLSULFONYLME ARENESULFONATES, D - - - - - - - - - - -172566
ASPERUGIN C, + DERIVS, D 179493
ATP, P-32 - - - - - - - - - -173970
AU-(CL)3-ADENYLIC ACID COMPLEXES, C-14 184176
AZABENZO(4,5)CYCLOHEPTA(1,2,3-DE)NAPHTHALENE, D - - - - - -177002
AZABICYCLOOCTANES(3.3.0), 2-, 2-ME-8-OXO-, D 178148
AZIRIDINES, N-PH-, D - - - - - -185192
AZIRIDINES, OXAZOLIDINES, D 172026
AZIRINES + INDOLES, D - - - - -172666
AZOMETHINE LYSINE CONTNG HEXADECAPEPTIDE, C-14 177210
AZOXYBENZENES,ARENESULFONYL CHLORIDES, C-14 + O-18 - - - -184242
AZULENES, D - - - - - - - - - -172528
A1 PROTEIN AMINO ACID SEQ, C-14 177988
B-(2-(N-SUBST-B-CARBOXY-ET-NH2)PH-S-)PROPIONIC ACID, 174943
B-(3,5-DI-CL-PHCONH)-A-HO-8-ME-BUTYRIC ACID, C-14 - - - - -175890
B-(4,5-DI-MEO-2-ME-BENZOYL)-PROPIONIC ACID, D 175554
B-CN-PROPIONIC ACID, C-14 - - -177477
B-DIKETONES, C-14 173740
B-GLYCOSIDE-STEROIDS, T - - - - -182031
B-HO-BIOTIN-L-SULFOXIDE, C-14 173246
B-HO-OCTANOIC ACIDS, D - - - - -176984
B-ME-STYRENE, D 175082
B-NH2-PROPIONOHYDROXAMIC ACIDS, D - - - - - - - - - - -173773
B-SITOSTEROL-3-C-14 177589
B-STYRYL TRI-F-METHANESULFONATE, D - - - - - - - - - - -173137
BAITRACIN A, T 180303
BACTERIOPHAGE MS2 RNA, P-32 + DIGESTION PRODS, T - - - - - -183028
BARBITURIC ACIDS, 5-ET-5-(3-HO-1-ME-BU)-, C-14 176828
BELARINE, ALKALOID, D - - - - -183756
BENZALDEHYDES, BUTENES, BUTANES, D 184286
BENZAMIDES, N-CL-, C-14 - - - -185262
BENZANTHRACENES(A), PER-D 181190
BENZENE, 1,2,4-TRI-BR-3,5,6-TRI-D - - - - - - - - - - -175175
BENZENEAZOACETOACETALDEHYDE, N-15 182490
BENZENES, ALKYL-, D - - - - - -184608
BENZENES, D 175663
BENZENES, NITRO-, DERIVS, D - -178990
BENZENES, SUBST-, D 185255
BENZENES, TRI + TETRA-BR-, BR-82 - - - - - - - - - - -176180
BENZENES, 1-PH-SO2-NH-2,4-DI-NITRO-, CPDS, 4-SULFATE, C-14 172926
BENZENES, 1,4-DI-MEO-2,5-DI-TERT-BU-3,6-DI-D - - - - - -172928
BENZENESULFONATE,BENZOTHIOPHENE DERIVS, C-14 185277
BENZETIMIDE, C-14 + T, METABOLISM - - - - - - - - -184219
BENZHYDROLS, 4-NO2-BENZOATES, 4-NH2-, D-18 - - - - - - -176159
BENZILIDENEMALONIC ESTERS, D - -177001
BENZIMIDAZOLES, 5,6-DI-(C-14)-ME 175870
BENZO(DE)CINNOLINE, 1H-3-SUBST-, D - - - - - - - - - - -176721
BENZOBARRELENE DERIVS, D 176062
BENZOBICYCLO(2.2.2)OCTADIENONE, D - - - - - - - - - - -182258
BENZOCYCLOBUTENE, D 175074
BENZOCYCLOBUTENOLS, D - - - - -175171
BENZOCYCLOBUTENONORBORNANE, D 173459
BENZOFURAZANS, D - - - - - - - -184943
BENZOFUROPYRIDINES, D - - - - -175568
BENZOHYDROXYNAPHTHOLS, D - - - -180030
BENZONORBORNENE, 1-PH-7-BR-2,2-DI-D-3-OCOCD3- 183638
BENZOPHENANTHRIDINES(C), SUBST-, D - - - - - - - - - - -175752
BENZOPYRANOPYRIMIDINES, D 172439
BENZOPYRENE(A), D - - - - - - -179451
BENZOQUINONES, D 172395
BENZOTHIADIAZINE, 2H-1,2,3-, DERIVS, D - - - - - - - - -177082
BENZOTHIADIAZINES, 2H-1,2,3-, 1, 1-DIOXIDE, D 177081
BENZOTHIAPYRANS(B), 4H-, 4-(2-NH2-1,3,3-TRI-CN-ALLYL) - - -174257
BENZOTHIAZOLINONES, 2-, 3-CH2CH2SH-, OXIME DERIV, D 174253
BENZOTHIOPHENES, D- - - - - - -183078
BENZOTRIAZOLES, D 180930
BENZOTRIPTYCENES, D + T - - - -184764
BENZOXAZEPINONES, SALICYLONITRILE, D 178534
BENZOXEPINOLS, D - - - - - - - -174640
BENZPHETAMINE, D 172148
BENZQUINUCLIDONES,QUINUCLIDONES, D + O-18 - - - - - - - - -184468
BENZYL ALCOHOL, 3-SUBST-4-ISO-PR-, DERIVS, D 178021
BENZYLAMINES, D - - - - - - - -180008
BENZYLAMINOACETONITRILES, BENZYLIDENEIMINES, D 176756
BENZYLIDENEDIAMINE, N,N,N',N'-TETRA-ME-, D - - - - - - - -183661
BENZYLOXYCYCLOHEXANE, D 173863
BENZYLPENICILLIN, D - - - - - -172725
BETAINES, N-ACYLIMINOPYRIDINIUM-, D 175129
BETAMETHASONE, DERIVS, T - - - -183657
BICYCLIC DIOLS, D 178681
BICYCLO(1.1.0)BUTANE, PENTADIENE, D - - - - - - - -173547
BICYCLO(3.2.2)NONAN-2-OL, T 180153
BICYCLO(3.3.0)OCTADIENES, D - -182259
BICYCLO(4.1.0)HEPTAN-2-OLS, DERIVS + REARR, D 181956
BICYCLO(5.2.1)DECANONES, 3(4)-, D 176913
BICYCLO(6.1.0)NONA-2,4,6-TRIENE, D - - - - - - - - - - -180160
BICYCLO(6.1.0)NONA-2,4,6-TRIENE, D 182248
BICYCLO(6.1.0)NONATRIENES-9-CL-9-D + REARR PRODS - - - - - -174156
BICYCLODECATRIENES(6.2.0), 2,4,6-, D 176155
BICYCLOHEPTADIENECARBOXYLATES, D - - - - - - - - - - - -182536
BICYCLOHEPTANES, D + O-18 177913
BICYCLOHEPTANONES(2.2.1), D - -174146
BICYCLOHEPTENES, CYCLOHEPTADIENES, TRICYCLOHEP 172118
BICYCLOHEPTENES(2.2.1), CL-D-SUBST- - - - - - - - - - - -183649
BICYCLOHEXADIENYLIDENES, D + C-13 172835
BICYCLOHEXAN-3-ONE(3.1.0), D - -176656
BICYCLOHEXANE(3.1.0), 3-AC-6,6-DI-ME-, D 180464
BICYCLOHEXANES(3.1.0), D - - - -177923
BICYCLOHEXENES, D 176670
BICYCLONONA(6.1.0)-2-OL, CYCLOOCTENOLS, D - - - - - - -184287
BICYCLONONADIENES(3.2.2), 6,8-, 1-HO-, DI-COOME-, D 172934
BICYCLOOCTADIENES, D - - - - - -172638
BICYCLOOCTADIENONES(3.2.1), PHOTOISOMERIZATN, D- 183516
BICYCLOOCTANE(3.3.0), D - - - -178709
BICYCLOOCTANES(2.2.2), 1-SUBST-2,2-DI-D 176162
BICYCLOOCTANES(3.2.1), D - - - -175325
BICYCLOOCTANES(3.3.0), D 178716
BICYCLOOCTENENOL, D - - - - - -174388
BICYCLOPENTANES(2.1.0), D 178397
BILIRUBIN, D + T - - - - - - - -181153
BIOTIN SULFOXIDE METABOLITES, C-14 173247
BIOTINYL HYDROXAMIC ACIDS + DERIVS, C-14 - - - - - - - -178827
BIPHENYL, TERPHENYL, PH-NAPHTHALENE, D 176291
BIPHENYLS, TETRA-F, D - - - - -172906
BIS-MESYL-DI-D-METHANE 172261
BIS-PYRIDINE-DIMETHYLFORMAMIDE-DI-CL-RU4-RH COMPLEXES - - - -176735
BIS-2-MEO(ME)-BZ-PEROXIDE 171923
BIS(N-CYCLOHEXYL-AMINO)1,2-STILBENE, D - - - - - - - - -178639
BIS(TRI-F-ME)ARSINE, D 172950
BISALVON - - - - - - - - - - -182184
BIPHENES, D 182088
BUNNADIENE, D - - - - - - - - -179719
BORNANES, D 176863
BR- + CL-NORBORNENE, D - - - - -174145
BR-AC-DI-ET-STILBESTROL, T 178377
BR-ME-CYCLOPROPANE, D, ALKYLATN PRN - - - - - - - - - - -178067
BR-MENTHANES, BR-82 182983
BR-METHYLENE-CYCLOBUTANE, D - -177669
BR-NORBORNENE, C-14 177075
BR-PYRUVIC ACID, C-14 - - - - -175037
BRACON + N-BRAC-N-ME-PHE, C-14 184013
BU-LI, D - - - - - - - - - - -180377
BUNOLIN A, D 179333
BUNOLOL, C-14 - - - - - - - - -185006
BUNOLOL, C-14 185008
BUTADIENE, 1,3-, 1-C6D5-4,4,4-TRI-F - - - - - - - - - - -177448
BUTANOIC ACIDS, 4,4-DI-PH-2-HO-, D 184806
BUTANOL, 1-, 2-METHYLENE-3-ME-, D - - - - - - - - - - -178009
BUTANOL, 2-, 2-FERROCENYL-3,3-DI-ME-, D 179123
BUTANONES, D - - - - - - - - -172683
BUTENAMIDES, BUTENOIC ACID LACTONES, D + O-18 179998
BUTENOLIDES + DERIVS, D, ESR - -176912
BUTYRIC ACID, ACETOACETIC ACID, C-14 177592
BUTYRIC ACIDS, A-AMINO-, ND3 - -177711
BUTYRIC ACIDS, C-14 172682
BUTYRIC ACIDS, 2-SUBST-AMINO-4-(2,4-DI-NO2-PH)-, C-14 - - - -182931
BUTYRIC ACIDS, 4-SULFATE, C-14 172495
BZL GLUCOPYRANOSIDES + DERIVS, D - - - - - - - - - - - -171588
C-13 + D AMINO ACIDS 174161
C-14 + T LABELED CUCURBITACIN B + BIOSYN DERIVS - - - - - -173137
C-14 3-HO-3-ME-GLUTARIC ANHYDRIDE 181205
C-14-HOMOPYRIDAZOLES - - - - - -178537
C-14, BENZENES, (1,2-DI-BR-ET)- 185334
CAMPESTEROL,8-SITOSTEROL, STIGMASTEROL, + ACETATES, C- -183790
CAMPHOR, NORBORNANES, C-14 182397
CAMPHORS, DERIVS, C-14 - - - - -173121
CANDIDIN DEGRADATN PRODUCTS, D 178939
CANNABICYCLOL + CANABICHROMEN + DERIVS, D - - - - - - - -176729
CANNABINOL, C-14 176557
CARBAMIC ACIDS, D - - - - - - -182477
CARBAMOYL-ME-CYS-AMINO ACIDS, C-14 171728
CARBAMYL PHOSPHATE, CARBAMYL ASPARTATE, C-14, D-T - - - -178343
CARBAZOLONES, 3,4.4A,9A-TETRA-H-2(1H)-, D 174226
CARBOXYLIC ACID ALKYL ESTERS, D 178319
CARBOXYLIC ACIDS + DERIVS, PROPYLAMINE, ETHYLAMINE, D 179218
CARBOXYLIC ACIDS, D- - - - - - -171605
CARBOXYMETHYL, ALKYLMERCAPTAN C-14 171670
CARDENOIC ACIDS, 20,22-, D - - -174139
CARNEGINE, SALSOLIDINE, C-14 + T 175089
CARNITINE, FROM 6-C-14-LYSINE -181182
CARNITINE, NEW SYN, T 173781
CAROTOIDS, D - - - - - - - - -175234
CAROTENOIDS, D 178242
CASSAINE DERIVS, D - - - - - - -181515
CASSIOLIN, D 178374
CECROPIA JUVENILE HORMONE, O-18, ABS CONFIG - - - - - - - - -184093
CEPHALOSPORIN C, C-13 178308
CEPHALOSPORIN C, C-14 - - - - -181316
CHAMAEMELOSIDE,AGLYCONE + DECOMPOSITN PRODS, C-14 LABEL 183812
CHITOTRIOSE, T - - - - - - - - -180149
CHLORAMBUCIL, T 180527
CHLORDANE, C-14 - - - - - - - -178516
CHLORMETHIAZOL METABOLITES, C-14 182290
CHLOROGENIC ACID, C-14 - - - - -178385
CHOLA-8,11,13-TRIEN-24-OIC ACID, D 173602
CHOLANIC ACID, CHOLESTEROL, DERIVS, C-14, D + T - - - - -175114
CHOLECALCIFEROL, NEW SYN,C-14 + T 176446
CHOLESTANES, CHOLESTANONE, C-14, T - - - - - - - - - - -174884
CHOLESTANES, LACTAMS, D 174614
CHOLESTANES, 2-BR-3-OXO-, D - -182412
CHOLESTANES, 7-AZA-6-OXO-, 6-AZA-7-OXO-, D 172777
CHOLESTENOL DERIVS, T - - - - -173245
CHOLESTENOLS, C-14 + D 174656
CHOLESTEROL, T LABELED - - - - -174296
CHOLESTEROL, LANOSTEROL 180554
CHOLESTEROL,DESMOSTEROL, FUCOSTEROL,SITOSTEROL, + ETC0 178522
CHOLESTEROL,ISOCAPROALDEHYDE, T 175296
CHOLESTEROLS, C-14 + T - - - - -182605
CHOLESTEROLS, DERIVS, C-14 + T 184616
CHOLESTERYL THIOBENZOATE, D - -183728
CHONDROFOLINE, D 175260
CHORISMIC ACID, A-CARBOXY-A-N-DI-ME-NITRONE, GLUTAMYL - - -178342
CHROMENE, C-14 174184
CHROMENES + COUMARINS, D - - - -176728
CHRYSANTHEMUMDICARBOXYLIC ACID, THERMAL DECOMPOSITION 183675
CHRYSANTHENOL, D - - - - - - - -179513
CINNAMYL-HYDROXAMATE, C-14 176294
CL-DEOXY- + DEOXY-HEXOSES, D - -175408
CLAVINE ALKALOIDS, C-14 179832
CLAVINE-TYPE ALKALOID, T - - - -172755
CM-CYS CONTG PEPTIDES, C-14 185056
CO COMPLEXES, BR-80E, D - - - -177768
CO-(CLO4)2-AMINE-EN2-CL,D2O 176999
CO-(NO)-PHOSPHINE COMPLEXES, N-15 - - - - - - - - - - - -177376
CO-(NO)COMPLEX, N-15 + O-18 173800
CO-H-N2-PPH3 COMPLEX, N-15 - - -174647
CO-2-ACO-ALKYL-BIS(BI-AC-DIOXIMATO)PYRIDINE, D - - - 173469
CO,PT,RU-PROPYLENEDIAMINE COMPLEXES, D - - - - - - - - -175062
COBALAMINS, 5'-DEOXYADENOSYL-, D 183932
COBALOXIMES, D - - - - - - - - -172150
COBALOXIMES, D 180680
CODEINE + ISOCODEINE DERIVS, C-14 - - - - - - - - - - - -185308
CODEINE, METABOLITES, C-14 180830
CONANINE + CONENE, ALKALOIDS, D 181738
CONANINE, D 181196
CONESSINE, D - - - - - - - - -181198
CONJUGATED DIENONES, D- 181328
CORTISOL,CORTISONE,PREGNANE + PROGESTERONE DERIVS, D - - - -184999
CORTISONE 21-IODOACETATE, T 179973
COSTUNOLIDE DERIVS, D - - - - -177443
COUMARIN + METABOLITE, C-14 175019
COUMARINS, C-14 - - - - - - - -181312
CR-(BIPY)3 COMPLEXES, CR-50 + CR-53 183719
CREATINOL-O-PHOSPHATE, C-14 - -183368
CROTONITRILE, 2-MORPHOLINO-4-PH-, D 178914
CU-B-DIKETONES, D - - - - - - -171956
CU-HEXAMERIC-(TRI-PH-P) HYDRIDE, D 177625
CU,NI,PD,PT SERINE COMPLEXES, D 176404
CURCUMIN, C-14 + T LABELED 183526

CUSCOHYGRINE + HYOSCIAMINE, C-14 + T ---------- 175642
CYCLANONES + PYRAZOLES, D ---------- 183330
CYCLOALKENES, D ---------- 172316
CYCLOALKYLBENZENES, D ---------- 175489
CYCLOARTENOL, T ---------- 178030
CYCLOBUTABENZO(1,2-A)(1,0)ANNULENE, D ---------- 174857
CYCLOBUTANONES, D ---------- 180929
CYCLOBUTENE ISOMERIZNS, D ---------- 183445
CYCLOBUTENIUM CPDS, D ---------- 175258
CYCLOHEPTADIENES, D ---------- 182302
CYCLOHEPTANEDIOL, D ---------- 171779
CYCLOHEPTATRIENE, D ---------- 174300
CYCLOHEPTENE DERIVS, D ---------- 177471
CYCLOHEXADIENES, D ---------- 182478
CYCLOHEXADIENES, PH-, D ---------- 171596
CYCLOHEXADIENONES, 2,5-, 2-CHO-4,4-DI-ME-, D ---------- 174052
CYCLOHEXANES, TERT-BU-, D ---------- 182791
CYCLOHEXANOL + ME DERIVS, D ---------- 178205
CYCLOHEXANOLS, 1-(3-BR-2-BENZO[B]THIENYL)-, D ---------- 172921
CYCLOHEXANONE + PIPERIDINE DERIVS, D ---------- 181979
CYCLOHEXENE, 2-, 1-OXO-3-ALLYLAMINO-, PHOTOCYCLOADDN, -184580
CYCLOHEXENES, BICYCLOHEPTENES(3.2.0), D ---------- 178301
CYCLOHEXENES,OLEFINS, D + C-13 -183828
CYCLOHEXENOL, PH-, D ---------- 180087
CYCLOHEXENONES, D- ---------- 184787
CYCLOHEXYLIDENE ET OZONIDE, O-18 ---------- 180163
CYCLOKAMLOLENIC ACIDS, D ---------- 172552
CYCLOLINOPEPTIDE A, D ---------- 179449
CYCLONERODIOL, C-14 ---------- 181793
CYCLONONA-1,3,6-TRIENES, D ---------- 183156
CYCLOOCT-2-EN-1-OL, D ---------- 176749
CYCLOOCTATRIENES, D ---------- 171778
CYCLOOCTYLCARBINYL TOSYLATE, D -174715
CYCLOPENT(A)INDENONES, D ---------- 182257
CYCLOPENTADIENYL-IN, D ---------- 184142
CYCLOPENTADIOLS, D ---------- 176376
CYCLOPENTANECARBOXYLIC ACID, C-14 ---------- 176350
CYCLOPENTANES,PHOSPHORANES + PHOSPHONIUM CPDS, D ---------- 173374
CYCLOPENTANOLS, D ---------- 178636
CYCLOPENTENE DIMERS, D- ---------- 184063
CYCLOPENTENE, D ---------- 172269
CYCLOPENTENONE, D ---------- 171899
CYCLOPHOSPHAMIDES, C-14 ---------- 181003
CYCLOPIAZONIC ACID, C-14 ---------- 176297
CYCLOPROPACHROMENES, D ---------- 175487
CYCLOPROPANE DERIVS, D ---------- 174383
CYCLOPROPANES, D ---------- 175067
CYCLOPROPYLCARBINOLS, CYCLOBUTANOLS, D ---------- 175058
CYCLOPROPYLCARBOXYLIC ACID, BUTYRIC ACID + LACTONE, G ---------- 173249
CYLOHEXANOLS, D ---------- 181617
CYPHOLOPHINE + OAC DERIV, D ---------- 177006
CYSTATHIONINE, C-14 ---------- 176467
CYSTEINES, C-14 ---------- 176981
CYTIDINES CYTIDINE-5'-PHOSPHATE, D ---------- 177622
CYTOSINES, D ---------- 172508
C20H33N3 ALKALOID, D ---------- 179627
D 1-AMINOMETHYLCYCLOHEXENE ---------- 181917
D-, PROPENES, DI-PH-MEO- ---------- 185027
D-ALLYLIC IONS ---------- 173610
D-BROSYLNORBORNANE SOLVOLYSIS ---------- 178151
D-CL-CYCLOHEXANOLS ---------- 179004
D-CONANINES ---------- 179880
D-FORMYL-INDOLES ---------- 181563
D-IMINES ---------- 173736
D-LABELED AZABICYCLOOCTANES(2.2.2) ---------- 180763
D-LABELED AZOLOPYRIDAZINES ---------- 180749
D-N-PHENETHYLANISIDINES ---------- 178899
D-SUGARS, D ---------- 182530
D-TETRACYCLOOCTANES ---------- 182043
D-THREO-CHLORAMPHENICOL, D- ---------- 183970
DASYCARPIDONE + EPIDASYCARPIDONE, D ---------- 178468
DECA-H-QUINOLINE, D ---------- 173886
DECALIN, D ---------- 172166
DECOMOSIN DIAZOSPIRO(CYCLOPROPANENORBOR ---------- 183428
DEMOXEPAM, METABOLITES, 2-C-14 -175648
DEOXYNYBOMYCIN, D ---------- 172113
DES-A-5A-HO-14A-ME-17-OXO-ENT-GONANE, D ---------- 178635
DES-OXIDOSQUALENES, NORLANOSTEROLS, T ---------- 176661
DESAURIN, D ---------- 178678
DESTRUXIN B, D ---------- 173883
DEUTERATED A-ARYL-A-NH2-ETHANES 173201
DEUTERATED BICYCLO(4.3.0)NONA-2,7-DIONES ---------- 174170
DEUTERATED N-AC-ALANYLACTINOBOLONE DERIVS ---------- 172248
DEUTERATED NORBORNADIENE HYDRATN PRODS ---------- 173146
DEUTERATED TOLUENES + CYCLOHEPTATRIENES ---------- 174151
DEUTERATED 1-CN-CYCLO- + - BICYCLOBUTANES ---------- 174153
DI-(GLUTATHIONYL)SELENIUM, SE-75 ---------- 178612
DI-BR-PHAKELLIN, D ---------- 175277
DI-D-2-MEO-DI-H-AZOCINES + METHYLATED DERIVS ---------- 174159
DI-H-PYRANS, D ---------- 172485
DI-H-STREPTOMYCIN, T + P-32 ---------- 173250
DI-HO-ACETONE PHOSPHATE, C-14 + T ---------- 184552
DI-ME-ALLYL PYROPHOSPHATE(ALCOHOL), C-14 -176951
DI-ME-METHYLENE IMMONIUM IODIDE, D ---------- 178776
DI-PH-(1,1-DI-SUBST-ET)-PHOSPHINEOXIDE, C-14 ---------- 184588
DI-PH-CYCLOPROPANES, D ---------- 173014
DI-PH-DI-CL-ETHYLENES, T ---------- 172080
DI-PH-ETHANES ---------- 172102
DI-PH-IMINES, D ---------- 176008
DI-PH-KETENE, O-18 ---------- 183438
DI-PH-METHYL OXALATE, D ---------- 181110
DI-PH-SULFONES, C-14, T ---------- 176411
DI-PH-SULFONIUM ALLYLIDE, D ---------- 177641
DI-PH-1,3-DITHIOLE ---------- 182584
DI-TERT-BU CATION, D ---------- 174631
DI(2'-ETHYNYLCYCLOHEXENYL)PENTADIYN 177603
DIAZATRICYCLODODECADIENE ---------- 180075
DIAZEPINONES, 1,2-4-, 2,3-DI-H-5-NE-6-PH-2-TOSYL-, D ---------- 183174
DIAZINON, DIAZOXON, C-14 ---------- 173983
DIAZOACETYL CHOLINE BR, DERIVS, D ---------- 171684
DIBENZ(B,F)AZOCINES, D ---------- 182261
DIBENZANTHRACENE(A,H), PHENANTHRENE DERIVS, T ---------- 179590
DIBENZOLOCD,H)QUINOLINE, D ---------- 179067
DIBENZOBICYCLOOCTADIENES, D ---------- 184313
DIBENZOBICYCLOOCTANE(2.2.2), D -176172
DIBENZOCYCLOHEPTENE(OCTENE(A,D), D ---------- 175155
DIBENZONAPHTHACENES(FG,OP), SUBSTS, D ---------- 179101
DICARBAMIDODODECABORANES(12), SYN + RAM, D ---------- 176161
DICTAMNINE BIOSYN, C-14 ---------- 184653
DIGITOXIGENIN, ETIANIC ACID, C-14 + T ---------- 173587
DIKETOCYCLOAMAHOGENOL(CYCLOMAH 179503
DIKETONES, POLYCYCLIC, D ---------- 175132
DIMEDONE, CONDENSATN NITROSTYRENE, D ---------- 171585
DIMETHONIUM DIIODIDE, C-14 ---------- 184903
DIMETHYL ETHER, AL(HALO)3 ADDUCT, D ---------- 181727
DIOXANES, 1,3-, 2-PENTADECYL-2-D-5-RO- ---------- 183631
DIOXINO(2,3-G)PTERIDINES + QUINOXALINO(2,3-G)PTERIDIN ---------- 175925
DIOXOLANES, 1,3-, 2-PENTADECYL-2-D-4-ROCH2- ---------- 183631
DIPHENYL ETHERS, D ---------- 178651
DISULFIDES, 4-TS-4(2)-NO2-PH-, S-35 ---------- 185259
DITERPENE, D ---------- 171853
DITERPENES, D + T ---------- 183844
DITHIOHYDANTOINS, T ---------- 173692
DOLICOTHELINE, ALKALOID, C-14 -180470
EBURNEAMINE, HYDROXY ACID, D ---------- 176609
EICOSANOIC ACIDS, DERIVS, D ---------- 184178
ELAEOKANINE B, D ---------- 178363
ENAMINES OF N-ME(PH)-PIPERAZINES, D ---------- 175169
ENDO-2-ME-TRICYCLO(3.2.1.0/2.4)OCT-6-ENE, D ---------- 178499
ENDRIN, INSECTICIDE, C-14 ---------- 172078
ENYNES, 1,4- + METALATN RXN, D 175802
ERABUTOXINS A + B, T ---------- 178822
ERGOSTEROL, D ---------- 178529
ERYTHRINANES, D ---------- 173699
ERYTHRONOLIDE B, D ---------- 176377
ERYTHROSE, 3-O-BENZYL-2,4-O-ETHYLIDENE-D-, OXIME DERI ---------- 174364
ESTRADIOL + ESTRONE DERIVS, 4-C-14 ---------- 185002
ESTRADIOL + ESTRONE DERIVS, 6,7-T ---------- 185005
ESTRADIOL, D ---------- 174861
ESTRADIOL, GLUTATHIONE, C-14 - -180634
ESTRADIOL, 6,7-T-4-SUBST ---------- 184181
ESTRADIOLS ---------- 183404
ESTRANEDIONES, SYN + REARR, C-14- ---------- 185173
ESTRANEDIONES, SYN + REARR, C-14- ---------- 185174
ESTRENES, 3,17-DI-OXO-3-, C-14, D + T ---------- 172724
ESTROGENS, D ---------- 183588
ESTRONE, ESTRADIOL, C-14 ---------- 174103
ESTRONE, 3-DEOXY-, ARYL HYDROXYLATN, D MIGRATN ---------- 175440
ET ISOXANTHOPTERIN-6-ACETATE, D 179789
ET ME ETHER, D ---------- 175241
ET MERCAPTAN, D + S-34 ---------- 177545
ET 2-PHCH2CO2-4-NO2-C6H4O)-PROPIONATE, O-18 ---------- 178466
ET 2-PHCH2CO2NH-6-HO-HEXANOATE, D ---------- 174955
ET-BENZENES, D ---------- 176214
ET-8-DI-PH-HO-SI-3-CO2ET-4-OXOOCTANOATE, D ---------- 179614
ETHANES, 1,2-DI-(SUBST-PH)-, D -175131
ETHANOL, 2-MEO-, D ---------- 176178
ETHANOLAMINES,COENZYME B12, C-14, D + T LABELED ---------- 185317
ETHANOLS, A-(SUBST-PH)-, 4-NO2-BENZOATES, O-18 ---------- 172995
ETHYLAMMONIUM CPDS, N,N,N-TRI-ME-2-(2,6-DI-XYLOXY)-, C ---------- 182015
ETHYLENE OXIDE PROPYLENES, D- 183903
ETHYLENES, D ---------- 182531
ETHYLENES, TETRA-PH-S-, C-13 181431
ETHYLENES, 1-(C6OS)-2-PH-1-D-, SYN ---------- 174618
ETHYLENES, 2-MEO-1-CL-HG, C-14 175210
ETHYNYL CARBINOL DERIVS, D ---------- 178858
EUCOMMIA PHOTOCHEM PRODUCTS, D 178320
FARNESENES, A-, PHOTOSENSITIZED OXYGENATN, D ---------- 174609
FARNESOL, T ---------- 180171
FATTY ACID CHOLESTEROL ESTERS, C-14 ---------- 171948
FATTY ACID ME ESTER + DERIVS, D 172676
FATTY ACIDS, T, FROM T-LABELED NADPH ---------- 173242
FE COMPLEXES, D ---------- 171552
FE-(CO)-BUTADIENE, D ---------- 184267
FE-(CO)-CYCLOPENTADIENE COMPLEXES, FE-59 ---------- 184139
FE-(CO)2-CYCLOPENTADIENE-HALIDES ---------- 176653
FE-(CO)3-BUTADIENE COMPLEXES, D 178873
FE-(CO)3-DECATETRAENEDIOATES, D 184312
FE-(CO)3-OCTATETRAENE COMPLEXES, D ---------- 184270
FERROCENES, D ---------- 180252
FERULIC ACID, C-14 ---------- 173163
FERULIC ACID, C-14 ---------- 183504
FLAVANONES + FLAVANOLS, D ---------- 176606
FLAVANS, ISOCHROMANONES, D ---------- 176605
FLAVONOIDS, C-14 + T ---------- 176952
FLAVONOIDS, D ---------- 171855
FLEMICHAPPARIN-A, D ---------- 173488
FLUOCINOLONE ACETONIDE, C-14 -176642
FLUORENES,BENZFLUORENES, D + T 184275
FLUORESCEIN, D ---------- 174279
FLUORESCEINS, D ---------- 175340
FLUPHENAZINE ENANTHATE ESTER, C-14 ---------- 179148
FLUPHENAZINE, C-14 ---------- 179135
FLURAZEPAM, C-14 ---------- 172729
FORMYCIN A, 8-AZAGUANOSINE TRIPHOSPHATES, P-32 ---------- 177214
FORMYL-THIOPHENE, D + O-18 ---------- 177504
FORMYLTHIOPHENES, D ---------- 179709
FUCOSTEROLS, T ---------- 181084
FULMINIC ACID, D ---------- 174592
FUMITREMORGIN A + B, C-14 ---------- 183599
FURANOCHROMONES, C-14 + T 181755
FURFURALDEHYDES-NO2-ANILINE PROD, D ---------- 175113
FUSICOCCIN + DERIVS, C-14 + D 177798
FUSIDIC ACID + DERIVS, C-14 + T 177983
G-DIKETONES, C-13 ---------- 172106
G-ET GLUTAMATE PENTAMER, D ---------- 179210
G-GLU-G-GLU-NH-NAPHTHYL, C-14 175014
G(2)-IMMUNOGLOBULIN, C-14 ---------- 173317
G(2)-IMMUNOGLOBULIN, C-14 173318
GALACTOPYRANOSYL-MANNITOL DERIVS, C-14 + T ---------- 178645
GALACTOSYL-N-AC-GLUCOSAMINE, C-14 ---------- 176852
GAMMA-NM2-BUTYRIC ACIDS, C-14 -171051
GIBBERELLIN A24, D ---------- 176714
GIBBERELLIN BIOSYN, C-14 + T - 175876
GIBBERELLINS + KAURENOLIDES, T + C-14 ---------- 172925
GIBBERELLINS A4,A7,A14, KAUR-16(15)-EN-7B-OL-19-OIC A ---------- 183807
GIBBERELLINS, C-14 + T ---------- 175017
GINKGOLIDE B, DITERPENOID, C-14 181361
GLAUCARUBOLONE, T, C-14 ---------- 176541
GLU-LYS, C-14 ---------- 177219
GLUCOFURANOSES, 6-DEOXY-1,2:3,5-DI-O-ISOPROPYLIDENE- ---------- 180827
GLUCOHEPTULOSE, SEDOHEPTULOSE, C-14 + T LABELED ---------- 179600
GLUCOPYRANOSYLS, TETRA-, T 182933
GLUCURONIC ACID + DERIVS, D ---171906
GLUTAMIC ACIDS, C-14 ---------- 183923
GLUTAMINE SYNTHETASE, E. COLI, C-14 ---------- 175512
GLUTATHIONE, C-14 ---------- 171671
GLUTATHIONES, CM-ACYLPHOSPHATASES, T ---------- 178547
GLUTATHIONES, DISULFIDE, T 184854
GLUTATHIONYL-HALO-BENZENES, C-14 + S-35 ---------- 173968
GLYCERIC ACID, 3-O-SULFATE ESTER, S-35 ---------- 175213
GLYCEROL DERIVS, GLUCOSAMINITOL 6-PHOSPHATE, T ---------- 184122
GLYCEROL PHOSPHATE, C-14 + T ---------- 174531
GLYCEROL PHOSPHATE DERIVS, C-14, + CYTIDINE TRIPHOSPH ---------- 175514
GLYCEROL, 2-ME-, T ---------- 175691
GLYCEROLS, 1-SUBST-, C-14 + P-32 ---------- 181181
GLYCINES, C-14 ---------- 180564
GLYCOSYLPYRAZOLES, 4,5-D2 ---------- 180209
GLYCYLPOLYMYXIN, NO2-PH-SULFENYLGLYCINE, C-14 ---------- 179223
GLYOXAL, D ---------- 178663
GLYOXYLIC ACID ESTERS, D ---------- 172099
GOAT IMMUNOGLOBULIN G PEPTIDES, C-14 ---------- 179455
GRANATANOL + TROPANOL + DERIVS, D 173274
GRISEOFULVIN, D ---------- 174302
GUAIACOLS, C-14 ---------- 176036
GUANOSINE DIPHOSPHATE-RHAMNOSES(TALOMETHYLOSE), C-1 185318
GUANOSINES, 5'-TRI-PHOSPHATE-, ANALOGS, SYN, C-14 ---------- 174810
HAEMANTHAMINE, T ---------- 178679
HAEMANTHIDINE, C-14 + T ---------- 184622
HARMALINE DERIVS, T ---------- 179587
HEMOGLOBIN A, C-14 ---------- 180386
HEPARIN + DEGRADATN PRODS, + SULFOAMINOSERINE, S-35 ---------- 176113
HEPARIN POLYSACCHARIDE, C-14 184120
HEPTANEDIONES, 1,2-, 1-PH-, D -173000
HEPTANES, 1-(4)-C-14 ---------- 174762
HEPTENEDIYNES, 1-T ---------- 180301
HEPTOSES, ME-O-SUBST-, AC DERIV, D ---------- 174367
HERBARIN, PIGMENT, D ---------- 177709
HETEROHELICENES, D ---------- 183644
HEXA-CL-PROPENE, C-14 + CL-36 LABELED ---------- 172819
HEXA-F-4-ME-2-PENTENE, D ---------- 173557
HEXA-H-CHELERYTHRINES + DERIVS, D ---------- 176843
HEXA-H-PYRIDAZINES D- ---------- 180059
HEXADECA-D-ADAMANTANE, SYN ---------- 174067
HEXADECANOL + GLYCERYL DERIVS, C-14 + T ---------- 179972
HEXADIENES,HEPTADIENES, D ---------- 184151
HEXAMETHYLTETRADEHYDROCORRIN + DIDEOXYBILADIENE, D ---------- 176123
HEXAPEPTIDES, S-35 ---------- 173828
HEXENES, 1-, 3-D-3ME, HYDROFORMYLATN ---------- 176182
HG-CYSTEINE,GLUTATHIONE, C-14 + HG-203 ---------- 172752
HISTIDINES, C-14 ---------- 177987
HO-ALKYL-PHENONE SIME3 ETHERS, D ---------- 178539
HOMOADAMANTANES, D ---------- 171589
HOMOAEROTHIONIN, D ---------- 177991
HOMOANDROSTANES, HOMOPREGNENES, D ---------- 171951
HOMOANDROSTENES,SECOPREGNENES, D ---------- 181845
HOMOCUBANES, D ---------- 178406
HOMOGENTISIC ACID, O-18 ---------- 173010
HOMOPHTHALIMIDES, D ---------- 175140
HOMOPYRANOSYLS, D ---------- 176765
HUMAN IMMUNOGLOBULIN, PARTIAL SEQUENCE, C-14 ---------- 176590
HYDRAZINOURIDINE, HYDRAZINOURACIL, D ---------- 177050
HYDRIDOCOBALOXIMES, D ---------- 176666
HYDROPEROXIDES, D ---------- 179108
HYDROXYISOPROPYLIUM ION, D 174062
HYDROXYLAMINE-, NITROXIDE,OXIME DERIVS OF CYCLOHEXANE ---------- 179987
HYDROXYLAMINES, D ---------- 173394
HYPOXANTHINE,ZEATIN + DERIVS, C-14 + T ---------- 183800
HYPUSINE, C-14 ---------- 184948
IDITOL, 3,4-S-CME2-3,4-DITHIO-, D ---------- 177570
ILLUDIN S + M, C-14 + D ---------- 171662
IMIDAZOLE, D ---------- 171774
IMIDAZOLES, 2-ME(1,2-DI-ME)-, PHOTOADDN RXN, D ---------- 178018
IMIDAZOLES, 2-NC-, D ---------- 177975
IMIDAZOLES, 2,4,4-TRI-SUBST-, D 174729
IMIDAZOLIDINES, C-13 ---------- 180773
IMINOPHOSPHORANES, D ---------- 176923
IMMUNOGLOBULINS, G-2-, C-14 LABELED ---------- 175208
INDANO(1,2-B)AZIRIDINES, D ---------- 179077
INDANS, INDENES, D ---------- 175081
INDENES, HEXA-H-FLUORENES, D 178255
INDENESPIROCYCLOPROPENES, D ---------- 175832
INDOLE ALKALOIDS, T- ---------- 183132
INDOLES, D ---------- 171554
INDOLES, D ---------- 182311
INDOLES, 2,3-DICARBONYL-, O-18 -183741
INDOLES,INDOLIZINES, PYRROLOTHIAZOLES, D ---------- 182914
INDOLMYCIN, ANTIBIOTIC, C-14 + T ---------- 180161
INUNDATINE,ISOINUNDATINE, DEHYOROLYCOPECURINE, D ---------- 178251
IODINATED BENCE-JONES PROTEIN, I-125 + I-131 ---------- 175507
IODO-PENTANES, I-131 ---------- 176650
IPECOSIDE, C-14 + T ---------- 183086
IR,RH-(CL)-PENTA-ME-CYCLOPENTADIENYL COMPLEXES, D 181212
ISATINS, 3-C-13 ---------- 180882
ISMINE ALKALOID, T-LABELED ---------- 171833
ISO-PR OZONIDES, O-18 ---------- 180164
ISOBORNEOL, D ---------- 174314
ISOBUTYRALDEHYDE, O-18 ---------- 177665
ISOCAPROIC ACID + DEGRADATN PRODUCTS, C-14, T ---------- 175064
ISOCARBOSTYRILS, D ---------- 172438
ISOPHORBOL, DERIVS, D ---------- 172804
ISOQUINOLINES, D ---------- 182512
ISOQUINOLINES, 1-SUBST-1,2-DI-H-, D ---------- 173049
ISOSORBIDE DI-NO2, METABOLITES, C-14 ---------- 180831
ISOTHIAZOLES, D ---------- 181314
ISOVOAFOLIDINE, ALKALOID, D ---174042
JUVENILE HORMONE-C(18)-, CONFIGURATN, D- ---------- 184626
K+,LI+,NA,RB-ANTHRACENE COMPLEXES, ---------- 177818
KAURANOLS, D, MASS SPECTRA ---------- 171588
KAURENE, D ---------- 181802
KETO-DI-H-SPHINGOSINE, C-14 ---------- 175335
KETONES, D ---------- 173717
KETONES, D ---------- 180040
KETOSPHINGOSINE + DERIVS, C-14 -182486
LACTAMS, C-14 ---------- 172699
LANOSTADIENOLS, 7,24-, C-14 + T 184954
LANOSTEROL DERIVS, T ---------- 172162
LANOSTEROLS, CYCLOARTENOLS, C-14 + T ---------- 180628
LANTANOLIC ACID, ME ESTER, D 178004
LEUCINES + VALINES, C-14 ---------- 176359
LEUCINES, C-14 ---------- 185333
LINALOOL + DEGRADN PRODS, C-14 -184560
LIPIDIOL, D ---------- 173259
LOBELINE ALKALOID, C-14 ---------- 172918

LOBELINE, C-14 183853
LOBINALINE, C-14 + T - - - - - - -175159
LOGANIN C-14 + T-, MORRONISIDE BIOSYN 184872
LOOP PEPTIDE OF HEN EGG-WHITE LYSOZYME, C-14 - - - - - - - -175501
LUMIFLAVIN RADICAL, D 174267
LUNARINE, ALKALOID, C-14 + T - -183370
LUNULARIC ACID + DERIVS, C-14 184565
LUP-20(29)-ENE-3A,23-DIOL, D - -176767
LUPANINE, C-14 177621
LYCOPODINE, MEI + HOFFMAN BASE FROM, D - - - - - - - - - -184828
LYCORENINE, C-14 + T - - - - - -184622
LYSERGIC ACID DERIVS, D - - - - -173084
LYSINE, C-14 + T 179456
LYSINES, C-14 + T - - - - - - -177153
LYTHRAMINE DERIV, D 174126
MACARANGANOL, DITERPENE, D - - - -181537
MALEAMIC ACIDS + DERIVS, O-18 179977
MALEIMILIC ACID, 4-(4-ETOOC-4-PH-1-PIPERIDINO-ET)-, D - - -174541
MALONAMIDES, B-(ARYLIDENE(ALKYLIDENE)-IMINO) 173043
MALONIC ACID, DI-ET ESTER, D - -172159
MALONIC ACIDS, DI-ET ESTERS, ENAMINE, N-D 174736
MALONONITRILES, D + T - - - - - -180138
MANDELALDEHYDE, ACETOPHENONE, D 184040
MANDELALDEHYDES, + DIMERS, D - -181991
MANDELIC ACID, D 175773
MANNICH BASE OXIME METHIODIDE, D - - - - - - - - - - - - - -178146
MANNOBIOSE, -TRIOSE, T 185059
MANNOSYL-1-PHOSPHORYLDECAPRENOL, C-14 - - - - - - - - - - -173241
MATRINE + MATRIDINE, C-14 178281
ME ALLOCHENODEOXYCHOLANATE + METABOLITES, T - - - - - - - -174859
ME BENZOATES, SUBST-, D LABELED 176550
ME CARBOXYLATE, D - - - - - - - -173320
ME GLYCOLLATES, D 171593
ME M3SI DERIVS OF MEO(HO)-CINNAMATES, D - - - - - - - - -177444
ME 2,3-O-ISOPROPYLIDENE-B-D-RIBOFURANOSIDES, D 183463
ME 3,3-DI-PH-PROPIONATE, D - - - -181371
ME 5,8,12-TRI-HO-9-OCTADECENOATE, D 176544
ME 6A-HO-ABIETA-8,11,13-TRIEN-18-OATE, D - - - - - - - - - -176602
ME-AMINE-DI-(4-ME-C6H4)-BORANE, D 181014
ME-AZIDOFORMATE - - - - - - - - -175304
ME-BARBARALONES, D 184298
ME-CYCLOHEXANONES, D - - - - - - -182268
ME-SUBST-CAPROLACTAMS, D 180879
MECLOFENOXATE B-NME2-ETHANOL, C-14 - - - - - - - - - - - - - -183590
MELIANODIOL, D 176903
MELITTIN, C-14 + T - - - - - - - -179690
MEOND2,ISOPRND2,TERT-BU-ND2 179632
MESACONIC + CITRACONIC ACIDS, C-14 - - - - - - - - - - - - - -180532
MESEMBRINE + DERIVS, C-14 181873
MESOFERRIHAEMS, A + B-OXO-, T -176444
MESOPORPHYRINS, A + B-OXO-, T 176444
MESUCL (NEOFLAVONOID), VALINE, C-14 - - - - - - - - - - - - -180523
METABOLITES 3B,7A-DI-HO-CHOL-5-ENOIC ACID, C-14 181450
METABOLITES, D - - - - - - - - -185288
METAL-PORPHYRINS, D 182256
METHADONE ANALOGS, D - - - - - -180339
METHANES, DI-PH-(4-TRITYL-PH)-, D 177528
METHANES, ETHANOLS, D - - - - -174760
METHIONINE SULFOXIMINE, S-35 177220
METHOCARBAMOL + METABOLITES, C-14 - - - - - - - - - - - - - -173772
METHYLALKYLKETONES, D 173885
METHYLATED ALDITOL ACETATES, D -174351
METHYLENECYCLOHEXANONE DIMER, C-14 + D 173741
METHYLENECYCLOPROPANE, D - - - -173561
MEVALONATES, C-14 181625
MEVALONIC ACID LACTONES, C-14 + T-LABELED - - - - - - - - - -171791
MEVALONIC ACID LACTONES, T-LABELED 171788
MEVALONIC ACID, + S-SUBST-COA, C-14 - - - - - - - - - - - - -176296
MEVALONIC ACIDS, T-LABELED 171790
ME3SI DERIVS OF NUCLEOTIDES, D -175319
MITOMYCIN C + DERIVS, C-14 181754
MN-(CO)2-C5H5-MSIPH3, D- - - - -183409
MN,RE-(CO)3-HALO)-ALKYLDINITRILE COMPLEXES, O-1 178654
MO-(CO)3-CYCLOPENTADIENES, D - -172614
MO-GLUTATHIONE COMPLEXES, MO-95 178052
MO((O)5-PH3AS, C-13 - - - - - - -179530
MONO- + DI-D-1(2)-ISOPROPENYL-1,3-CYCLOPENTADIENES 172220
MONOTERPENE BIOSYN, C-14 - - - -171752
MUSCLE TRIOSE PHOSPHATE ISOMERASE, C-14 177593
MYCOPHENOLIC ACID, C-14 - - - -176898
MYCOTICINS A + B + BIOSYN PRECURSORS, C-14 173127
MYELOMA PROTEIN, C-14 - - - - -182013
N°-8-(4-ME-3-ET-MORPHOLIUM)CARBODIIMIDE, C-14 177630
N-(A-ME-BENZYL)LINOLEAMIDE, C-14 - - - - - - - - - - - - - -180836
N-PURIN-6-YL)-LEUCINE ME ESTER, D 174268
N-(1,2-DITHIOLAN-3-YL)ETHYL FORMAMIDE, D R - -179574
N-(2-BIPHENYLYL)-PIVALAMIDE,-BENZAMIDE, D 179800
N-(2-FURACYL)-GLYCINE, D - - - -173986
N-(3-ME-BUT-2-ENYL)ADENOSINE + PHOSPHATE, C-14 174049
N-(3-PENTYLIDENE)ET-AMINES, D -176111
N-(4-CL-PH)-ACETAMIDE, C-14 172775
N-(4-CN-1,3-BUTADIENYL)-CARBAMIC ACIDS, D - - - - - - -177194
N-(5'-CL-PENTYL)-N-ME- ANACETO-2,6-XYLIDIDES, T 177225
N-AC-AMINO ACID ME-AMIDES, D - -179211
N-AC-BETA-ALANINE DERIVS, D 181037
N-AC-GLUCOSAMINE 6(1)-PHOSPHATE, C-14 - - - - - - - - - - - -179974
N-AC-HEXAMETHYLENEIMINES, D 178542
N-AC-NEURAMINIC ACID(MANNOSAMINE,GLUCOSAMINE) 184125
N-AC-PHE-PUROMYCIN, C-14 178527
N-AC-PHENYLALANYLPUROMYCIN C-14 182284
N-AC-PYRROLIDINES(PIPERIDINES), D 178542
N-ACETAMIDO-MANNITOL, T - - - -178345
N-ACYL-TRYPTAMINES, T 177090
N-ALKYL-IMINO-PYRYLINIUM, D - - -178206
N-BENZYLIDENE-TERT-BU-AMINES, D 179060
N-CINNAMYLANILINE, D - - - - - -173486
N-CYANOANTHRANILONITRILE 176431
N-D-1,3,5,7-TETRA-TERT-BU-ACRIDONE - - - - - - - - - - -172213
N-D-S-CH2D-OXAZOLIMIUM + - THIAZOLINIUM CATIONS 172255
N-FORMYLMETHIONYLPUROMYCIN, C-14 - - - - - - - - - - - - - -178751
N-GLU-8-COOH-PYRIDINIUM HYDROXIDE, C-14 185320
N-HO-PYRROLIDINE, D - - - - - -178622
N-HOMOVERATRYL-SUBST-PH-ACETAMIDE, D 176532
N-ISO-PR-PYRROLIDINES, D - - - -177512
N-ISOBUTYLANILINE, C-14 176215
N-ME-N°-NO2-GUANIDINE, C-14 - -184435
N-ME-PYRROLIDINES, D 175303
N-ME-4,5-DI-PH-IMIDAZOLE, D - -177079
N-ME(C-14)-GLUTAMIC ACID 182545
N-NO-6,7-DI-H-1,11-DI-ME-DIBENZ(C,E)AZEPINE, D - - - -180348
N-PARA-TOSYLSULFILIMINES, D 184695
N-PH-MALEAMIC ACID, O-18 - - - -181337
N-PH-N°-4-TOLYL-HYDRAZINE, N-15 177876
N-PHCO-SUBST-BU-HYDROXYLAMINE, O-18 - - - - - - - - - - - -175315
N-SO2CD2CL-MORPHOLINE 179733
N-SUBST-BENZAMIDINES - - - - - -175675
N-SUBST-CONANES, D 176424
N-SUBST-IMINOSULFURANES, D - - -178038
N-SUBST-PHTHALAMIDES + DERIVS, D 172315
N-SUBST-PYRIDINIUM CPDS, 2,6-DI-D - - - - - - - - - - - - - -173540
N-SUBST-3,5-DI-CL-BZ-NH2 + SUBST-OXAZOLINE, C-14 175886
N-SUBST-3,5,5-TRI-PH-ISOXAZOLIDINES, D - - - - - - -183538
N-TERT-BU-2-PH-3-PHCO-AZIRIDINE, D - - - - - - - - - - - - -176644
N-15-RU-(CL)(N2)-BIS(ORTHOPHENYLENEBISDI-ME-AR 174149
N-15, FE-BINUCLEAR NITROGEN COMPLEXES - - - - - - - - -184595
N-[2-(4-OXO-HENEICOS-2-EN)-YL-BUTYL]AMINE, D 177845
N,N-BIS-2-CL-ET-ANILINES, D - -173583
N,N-BIS(MALEIMIDOMETHYL)ETHER, T 176461
N,N-DI-O-THIOBENZAMIDE - - - - -178540
N,N-DI-ME-2,2-DI-PH-ACETAMIDE, C-14 173988
N,N-DI-PH-ACETAMIDES, D - - - -173879
N,N-DI-SUBST-2-OXA-5-AZABICYCLO(2.2.1)HEPTANES, D 176641
N,N,4-TRI-SUBST-PIPERIDINIUM CPDS, D - - - - - - - - - - -176425
N,2-DI-O-GLUTARIMIDE 172176
NA 4-(A-D3)-TOLUENESULFONATE, D-183897
NA2PH + 4-HO-TRANS-DECAL-1-ONE, D 184262
NAPHTHACENO(1,12-BC)FURAN-6-ONE, D - - - - - - - - - - - - - -181499
NAPHTHALENE-DI-SI(CD3)3 DERIVS 178209
NAPHTHALENES, TETRA-D-SUBST- - -174608
NAPHTHALENES, 1-ROCH2-8-AZIDO-, D 176706
NAPHTHALENES, 1,4-DI-H-, D - - -171829
NAPHTHALENES, 6,7-DI-ME-1,2-DI-OXO-, DERIVS, D 179109
NAPHTHALENONES, C-14 - - - - - -185007
NAPHTHAZOCINES(1,8-DE), D 174709
NAPHTHO(2,3-B)THIETE(THIETANE) 1,1-DIOXIDE, D - - - - - - -181023
NAPHTHOQUINONES, ANTHRAQUINONES, T + C-14 178314
NAPHTHOQUINONES, 1,5-BIS(ANILINO)-4,8-, + N-15 - -174744
NAPHTHYLAMINE, D 181879
NAPHTHYL-PH-ME-SI-CH2LI, D - - -173548
NARBONOLIDE, ANTIBIOTIC, 178047
NARCEOCLASINE, BIOSYN, C-14 + T -184598
NEOPTERIN CYCLIC PHOSPHATE, C-14 + P-32 175508
NEURAMINIC ACID, CYTIDYLYL-N-AC-, T - - - - - - - - - - - -175274
NH2-PHENETHYL ALCOHOLS, D 173339
NI-(PHOSPHINE)-OCTADIENE COMPLEXES, D - - - - - - - - -184628
NI-BIS(PENTANE-3-OXIMATO) COMPLEXES, N-15, O-18 + D 171866
NICOTIANAMINE, D - - - - - - - -178932
NICOTINAMIDE ADENINE DINUCLEOTIDE, THIO-, + PHOSPH 181183
NICOTINIC + ISONICOTINIC ACIDS, - - - - - - - - - - - - - -180884
NICOTINIC ACID MONONUCLEOTIDE, C-14 179598
NIMBOLIDE BIOSYN, T- - - - - - -183765
NITRILES D 176929
NITROCYCLOHEXENE-ANHYDRIDES, D -174469
NITROSOBUTANE, D- 181716
NITROSOPIPERIDINIC ACID, D - - -172564
NONANES, DECANES, HEPTA(NONA)-DECANES, D 183827
NORBELLADINE, D + T - - - - - -171881
NORBELLADINE, O-ME-, T + C-14 LABELED 175879
NORBELLADINES, C-14 + T - - - -176064
NORBORNANECARBOXYLIC ACIDS - - - - - - - - - - - - - -174763
NORBORNANES, D 177909
NORBORNANES, D - - - - - - - - -177921
NORBORNANES, DERIVS, C-14 180298
NORBORNENES + NORTRICYCLENES - -172123
NORBORNENES,NORTRICYCLENES, D 175552
NORBORNENONES, D - - - - - - - -172821
NORBORNENYL, 2-CD3 180286
NOREPINEPHRINES, C-14 - - - - -184962
NORLANOSTEROLS, T 184301
NORLEUCINES, DERIVS, C-14 - - -184949
NORLEUCINES, DERIVS, T 175209
NORLUP-20-EN-28-OIC ACIDS, D - -176607
NORPODOCARPATRIENES, D 176604
NOR-BENZENES + TOLUENES, D + N-15 - - - - - - - - - - - - - -181171
NO2-PH-TRI-F-ACETAMIDES, D 178552
NO2-PHTHALIC ACIDS(ANHYDRIDES), O-18 - - - - - - - - - - - -182976
NO2-SCN-BENZOIC ACIDS, C-14 172127
NUCLEOLAS 285 RNA NUCLEOTIDE 1-80, P-32 - - - - - - - - - -177986
NUCLEOSIDES, P-32 182867
NUCLEOTIDE - - - - - - - - - - -171615
NUCLEOTIDE SEQ AAAUUG 180556
NUCLEOTIDE SEQ, P-32 - - - - - -176851
NUCLEOTIDE, P-32 178507
NUCLEOTIDES INCORPATED DNA, C-14 - - - - - - - - - - - - - -181177
NUCLEOTIDES, ACYLATION, C-14 + T LABELED 179622
NUCLEOTIDES, P-32 - - - - - - -177040
NUCLEOTIDES, P-32 184995
NUCLEOTIDES, P-32 LABELED - - -177224
NUCLEOTIDES, T 174805
NUCLEOTIDE, DERIVS, D - - - -178862
O-ET ET-PHOSPHONIC ACID, DYFONATE, O-18 182570
O-ET S,S-DI-PH-PHOSPHORODITHIOIC ACID, S-35 -180900
O-ET-THREONINE, C-14 176213
O-ISO-PR(ET)-THIOCARBAMATES, N- - - - - - - - - - - - - - -178233
O-SUBST-N-SUBST-HYDROXYLAMINES, D 173565
O,O-DI-ME- O-(4-CN-PH)-PHOSPHOROTHIOATE, C-14 - - - -176946
OCHRATOXIN A, C-14 + C-13 179488
OCHRATOXIN A, CL-36 - - - - - - -183477
OCTADECANOIC ACID, C-14 175942
OCTADIENES, CYCLOPENTANES, D - -173577
OCTADIENOIC ACIDS + EICOSATETRAENOIC ACID, C-14 L 182489
OCTOPAMINE, N-ME-, C-14 - - - -179015
OESTRADIOL-3-O-GLUCURONATE, T 182485
OLEUROPEIN-TYPE SECOIRIDOGLUCOSIDES, C-14 + T 184873
OLIGONUCLEOTIDES, P-32 174987
OLIGONUCLEOTIDES, 3'-END SPECIFICALLY LABELED, C-14 O -184258
OPHIOBOLIN-D DERIVS, D 182471
ORGANOARSENIC, 2-BIPHENYLYL-2, 2'-BIPHENYLYLENE, D - - - - -179848
ORGANOBORON CPDS, D 172389
ORGANOMERCURY CPDS, REDTN TRI-BU-TIN DEUTERIDE - - - - - - -180468
ORSELLINIC ACID + MYCOPHENOLIC ACID, - - - - - - - - - - -178055
OS-DCL-CO-TRI-CYCLOHEXYL-PHOSPHINE - - - - - - - - - - -174467
OSTHENOL, D 178025
OXABICYCLOHEPTANES, D - - - - -174960
OXABICYCLOOCTANE(3.2.1), 6-, 1-(4-BR-BENZENESULFONYL) 175716
OXAESTRONES, D - - - - - - - - -184917
OXALIC ACID, DI-CINNAMYL ESTER, D 172166
OXATETRACYCLOTETRADECADIENES, D 181736
OXATHIOLANIUM SALTS, D- 183358
OXAZINES,BENZOXAZINE DERIVS, D -179788
OXAZINOBENZODIAZEPINES(3.2-D)(1.4.): 4H-1,3-, 6,7-DI- 183511
OXAZOLAM, C-14 - - - - - - - - -175420
OXAZOLAM, C-14 184898
OXAZOLIDINE NITROXIDES, D- - - -185162
OXAZOLIDINE, 2,2-DI-SUBST-4,4-DI-CD3-5,5-DI-D-, NITRO 179452
OXAZOLIDINES, D - - - - - - - -174797
OXAZOLIDINES, PYRROLES, D 172068
OXAZOLINES, D - - - - - - - - -174797
OXIME THIONOCARBAMATES, D 182438
OXO-DI-H-NAPHTHALENE, D - - - -184347
OXOCRININE, DERIVS, T 176472
OXYTOCIN, VASOPRESSIN, ARG(LYS)-, C-14 - - - - - - - - - - -179016
PACHYBASIN, C-14 178096
PALMATINE, BERBERINE, C-14 - - -184562
PALMITIC + OLEIC GLYCERIDES, T 176238
PALMITIC ACID, (4-HO)-SPHINGANINE + DERIVS, D - - -181180
PALMITOYL LYSOLECITHIN, T 184844
PALMITOYL-CARNITINE, C-14 - - -172135
PALMITYL + OLEYL ALCOHOLS, T + U-C-14 180310
PAPOPHYXDONES, D - - - - - - - -172684
PANTETHEINE-S-SULFONIC ACID, S-35 182774
PARACYCLOPHANES(2.2), T - - - -176016
PD-ALLENE COMPLEXES, D 179794
PENICILLANIC ACIDS, 6-B-PHTHALIMIDO, 6-D - - - - - - - -178369
PENICILLIN-N, C-14 181316
PENTACYCLO-3-O-ME-DULCITOL, D - -183212
PENTA-O-AC(M)-DEOXY-F-GLUCITOLS, D 183831
PENTACYCLO(4.3.0.0/2.4/0/3.8/0/5.7)NONAN-9-OL, D - - -176663
PENTACYCLODECENES(3.3.2.0/2.4/.1,3/7.0/6.9), D, 178866
PENTACYCLOTETRADECANEDIOLS, D -177024
PENTADIYNES, D 182453
PENTAERYTHRITOL, MONO-, DI- + TETRA-NO3, C-14 - - - - - - -174849
PENTANES, 2,2,3-TRI-ME-, 4,4,5,5-D- 183419
PENTANONES, D - - - - - - - - -177662
PENTAPEPTIDES, TRITYLATN, D 173307
PENTENYNES, D - - - - - - - - -178610
PENTOFURANOSE, D 175406
PEPSIN C PEPTIDES, C-14 - - - - -179698
PEPTIDE SEQ, C-14 173251
PEPTIDE, C-14 - - - - - - - - -172731
PEPTIDE, C-14 172756
PEPTIDES FROM EGG-WITE LYSOZYME, T - - - - - - - - - - - - -184014
PEPTIDES, C-14 173244
PEPTIDES, C-14 - - - - - - - - -179688
PEPTIDES, C-14 179978
PEPTIDES, C-14 - - - - - - - - -180546
PEPTIDES, C-14 181152
PEPTIDES, C-14 - - - - - - - - -180421
PEPTIDES, C-14 LABELED 184993
PEPTIDES, HUMAN BRAIN, C-14 - - -175002
PEPTIDES, T 182035
PEPTIDOGLYCANS, C-14 + T - - - -180517
PER-BR-CYTISINE, D 175686
PER-F-TOLUENES, C-13 - - - - - -180996
PER-H-TRIACENAPHTHEN-OL, D - - -179347
PER-H-INDACENES, D - - - - - - -178758
PERMETHYLATED ALDITOLS, D 176796
PETROSELINIC + VACCENIC ACIDS, C-14 - - - - - - - - - - - -179492
PEYOTE ALKALOIDS, C-14 172121
PH BENZOATE, D - - - - - - - - -177607
PH-ACETALDEHYDE + ISO-BUTYRALDEHYDE, C-14 + N-15, + 185319
PH-ACETALDEHYDE-2-D - - - - - - -172249
PH-ACETALDEHYDE, D 184663
PH-AZOXY TOSYLATE, N-15, O-18 -172565
PH-BENZAMIDRAZONIUM SALTS, D 177651
PH-BORONS + BIPHENYLS, D - - - -172104
PH-CL-EPOXIDES, D 178588
PH-CYCLOPROPANES, D - - - - - -174633
PH-DIAZONIUM CL + S-SUBST-CYSTEINES, C-14 + T 179602
PH-ETHYLENES, D - - - - - - - -180009
PH-NCO, C-13 171594
PH-PROPYNES, D - - - - - - - - -177368
PH-SULFOXIDES + SULFONES, D 180154
PH-THIOHYDANTOIN, AMINO ACID DERIVS, D - - - - - - - - - -178701
PHENACETIN METABOLITES, C-14 177595
PHENALENONES, C-14 - - - - - - -181213
PHENALENONES, C-14 181214
PHENALENOTHIOPHENE(1.2-B), 7H-7-ONE - - - - - - - - - - - -183174
PHENALENOTHIOPHENE(1.2-C), 7H-7D- 183176
PHENANTHRENE, 9,10-DI-H-9,10-DI-SUBST-, D - - - - - - - - -179534
PHENANTHRENEQUINONE, 9,10-, DERIVS, D 179131
PHENANTHRENES, DERIVS, D - - - -176707
PHENANTHRIDINES, D- 183089
PHENETOLE + DERIVS, C-14 + T - -177594
PHENOLS, 4-BR-, D 184621
PHENOLS,INDANOLS,TETRALOLS, TETRALINS, T - - - - - - - - -183908
PHENYLACETIC ACID + DERIVS, C-13 173545
PHENYLALANINE, C-14 - - - - - -176671
PHENYLALANINE, D + T, STEREOSPECIFIC SYN 175878
PHENYLALANINE, D- - - - - - - -183692
PHENYLALANINE,AC-TRYPTOPHAN + TYROSINE, I-131 175104
PHENYLETHYLBROMIDE + STYRENE, C-13 - - - - - - - - - - - - -171602
PHENYLETHYLENE, D 176264
PHENYLPENTA-ME-DISILANE, D - - -177360
PHENYLPENTADIENIC ACID 172788
PHLEBIARUBRONE, C-14 + C-13 - -171661
PHOSPHATIDES, D - - - - - - - - -179220
PHOSPHATIDYL-GLYCEROLS, C-14 + T - - - - - - - - - - - - - -183473
PHOSPHATIDYLCHOLINES, PHOSPHATIDYLETHANOLAMINES, C- 176239
PHOSPHATIDYLETHANOLAMINES, C-14, P-32 + T - - - - - - - - - -179460

PHOSPHETANIUM CPDS, PENTA-ME-1,
1-DI-SUBST-, BR SALT 185215
PHOSPHINAMIDES, N-18 172628
PHOSPHINE OXIDES, DI-ARYL-, D 180688
PHOSPHINE OXIDES, O-18 174733
PHOSPHINES, TRI-SUBST-, D 177703
PHOSPHONIC ACID 176117
PHOSPHO(THIO)GLYCERIC ACIDS, C-
14 + S-35 178523
PHOSPHOENOLPYRUVATE, P-32 176457
PHOSPHOENOPYRUVIC ACIDS, O-18 176859
PHOSPHOGLYCERIDE DERIVS, C-14 +
T 176212
PHOSPHOGLYCERIDES, C-14 + P-32 179697
PHOSPHOGLYCERYL HYDROXAMATE, C-
14 176451
PHOSPHOLIPIDES, MONO,DI,TRI +
TETRA-SACCHARIDE DERIVS 174287
PHOSPHONIUM CPDS, TRI-BU-HOCH2-,
D 175711
PHOSPHONIUM SALTS, D, PHOSPHINE
OXIDES, O-18 177021
PHOSPHORIC ACIDS, 2,2-DI-CL-
VINYL-DI-ME-, C-14, CL-36 184128
PHOSPHORODITHIOIC ACID DERIVS,
C-14 175889
PHOSPHORUS CPDS, DI-F(CF3)-ME-
AMINO-, D 176150
PHOSPHORYL-DI-ME-AMINOETHANOL,
P-32 178828
PHOTOADDN C6D6-TRI-SUBST-AMINES 183136
PHOTOTHEBAINEHYDROQUINONE RXN
PRODS, D 179720
PHTHALIMIDES, N-(TRI-SUBST-
SILYL)-, N-15 177456
PILOCEREINE,LOPHOCERINE, C-14 +
T 181826
PIMARADIENES, D 175898
PINANOLS, DERIVS, D 178012
PINOCARVEOLS, D 180702
PIPECOLIC ACIDS, + N-ME-, ME
ESTER, C-14 + N-15 178336
PIPERAZIC ACID, D 176119
PIPERAZIC ACID, D 176145
PIPERIDINE, LYSINE, SEDAMINE, C-
14 + T 171660
PIPERIDINES, PYRROLIDINES, D 171959
PIPERIDINES, 2-ALLYL-, C-14 179868
PLANT CONSTITS, C-14 + T 183734
PODOCARPATRIENOIC ACIDS, 8,11,
13-, 12-SUBST-, DERIVS, 174611
PODODACRIC ACID DERIVS, D 179519
POLYACETYLENES, T + C-14 182911
POLYNUCLEOTIDES, P-32 182034
POLYOLS, T 174587
POLYPEPTIDE, 1-C-14 ETHYL ESTER 179371
POLYSACCHARIDES, C-14 184546
PONASTERONE A, STEROIDS, T 183715
PONASTERONE A,STEROID,T 173016
PORCINE CARBOXYPEPTIDASE B, I-
125(I-131 174295
PORIFERASTEROL, D 176540
PORPHOBILINOGEN, LEVULINIC ACID,
C-14 171946
PORPHYRINOGENS + PORPHYRINS, C-
14 + T 175954
POTASSIUM CANRENOATE, T 178217
PR 4-NO2-PH ETHERS, C-14 + D 178254
PR-HGOAC(HGCLOA), C-14 183459
PREALBUMIN + PEPTIDES, C-14 185315
PREDNISOLONE, C-14 174100
PREGN-5-EN-20-ONE, 5-HO-, D 179689
PREGNANE DERIVS, C-14 177775
PREGNANEDIOLS, T 177117
PREGNENE, 4-, 11,21-DI-HO-3,20-
DI-OXO-18-AL, C-14 175300
PREGNENEDIONES, T 182642
PREGNENOLONES, T 171729
PRENYLAMINE, C-14 184216
PRESQUALENE ALCOHOL, T 176067
PRESQUALENE ALCOHOL, T 177362
PRESQUALENE PYROPHOSPHATE, T 177363
PRIMULAGENIN A, DERIVS, D 184442
PROCAINAMIDE, C-14 182334
PROCYANIDINS C- + D-, D- 183142
PROPANEDIOLS, 1,2-, C-14,D + T 176160
PROPANES, 2-ME-2-SUBST-, C-13 171590
PROPANOL, 3-(4-HO-PH)-, DERIVS,
D 182887
PROPANOQUINOLINE, D 172498
PROPIONIC ACIDS, A-(ME-
SUCCINIMIDO)-, D 172895
PROPIONIC ACIDS, BUTENYL ESTER,
O-18 178058
PROPIOPHENONES, A-KETO-, D 173001
PROPIOPHENONES, 3-ME(T3)-O-W-(1-
HO-1-PHE-2-ISOPROPYLAMIN 180284
PROPYNYL ALCOHOL, 2-, ESTERS, D 179118
PROSTADIENOIC ACIDS, 7,13-,
6(9)-OXY-11,15-DI-HO-, DE 184180
PROSTAGLANDIN E2 + F2A + DERIVS,
D + T 175504
PROSTAGLANDIN E2, T 176208
PROSTAGLANDIN F-2A DERIVS, D 174819
PROSTAGLANDIN F1A, D 173260
PROSTAGLANDIN F2A + METABOLITES,
T 178255
PROSTAGLANDINS, B2,E2 + F2A, T 173780
PROSTANOIC ACIDS, D 180832
PROTEINS, MYELOMA, C-14 172964
PROTOCATECHUIC ACID, C-14 + T 183128
PROTOPORPHYRIN-IX, D LABELED 184649
PSEUDANS, C-14,T + N-15 175116
PT-VINYL ALCOHOL COMPLEX, D 177533
PTERIDINE DERIVS, C-14 184908
PTERIN DERIVS, C-14 180519
PULVINAMIDE, D 173164
PURINE RIBOSIDES, D 183578
PURINE, D3CS-SUBST- 177449
PURINE, 6-H2N-8-HO-7,8-DI-H-, C-
14 178116
PURINERIBOSIDES, C-14 176002
PUTRESCINE DERIVS, D 176363
PYOCYANIN, D 172639
PYRAZINE N-OXIDES, D 177253
PYRETHRINS, C-14 + T 176586
PYRIDINE N-OXIDE, D 177300
PYRIDINES, 2-(2'-
OXIMIDOMETHYLBENZYL)-, D 177266
PYRIDINIUM SALTS, 2,6-DI-
ME(CD3)-N-ALKOXY- 179527
PYRROINDOLE(3,4-B), 1H-, 1-
PENTYL-2,3,4,9-TETRA-H-3- 178380
PYRIDOPYRIDAZINIUM(1,2-B) CPDS,
5,6,7,8-TETRA-H-SUBST 175412
PYRIDOSULFOXIMINES, D- 182644
PYRIDOXINE + DERIVS, C-14 174635
PYRIDOXOL, 4-DEOXY-D- 183978
PYRIDYL-ETHYLCARBOLINES, C-14 184482
PYRIMIDINES, D 177316
PYROCATECHOL, SUBST-, D 179129
PYRONE, 2,6-DI-ME-, SYN, O-18 179528
PYRONES, D 172108
PYROPHOSPHATES, SUBST-, C-14 172137
PYROPHOSPHORYL-3-
DEOXYOCTULOSONIC ACIDS, T 182604
PYRROLIDINIUM CPDS, D 172821
PYRYLIUM SALTS, D 176521
PYRYLIUM SALTS, HYDROLYSIS D 179524
QUESTIN, C-14 172647
QUINALIDINE, CD3I SALT 176787
QUINAZOLINES, N-PROPARGYLIC OXO-
, D 171598
QUINAZOLINES, 2-HO-METHYL-4-PH-
6-CL-, D 174250
QUINIC ACIDS, DERIVS, D 179127
QUINOLINE-N-OXIDE, D 177895
QUINOLINES, ISOQUINOLINES, D +
O-18 172524
QUINOLINIC ACIDS, C-14 172773
RE-(CO)3 MESOPORPHYRIN IX
COMPLEXES, D 178851
RH(C5H5)-CYCLOOCTADIENES, D- 184665
RH(C5H5)-CYCLOOCTATRIENES, D- 184665
RHODOPINALS, D 173296
RIBOFLAVIN, PHOTOLYSIS, C-14 +
T 179048
RIBONUCLEIC ACIDS, NUCLEOTIDE
SEQ, P-32 183456
RIBOSES, C-14 174498
RNA LAMBDA PHAGE SEQ, P-32 182954
ROSENONOLACTONES, D 175931
ROTENOIDS, C-14 171835
ROTHIN + SESQUITERPENE, D 176545
RU-(NO)-TRIS(TERTIARY
PHOSPHINES), D 180167
RUBRANINE, CHALCONE, D 175796
RUINE, C-14 176292
RU4(CO)12D4 178653
S-(N-ISOPR-ACETANILIDE-2-YL)-
GLUTATHIONE, C-14 175887
S-
ADENOSYLMETHIONINE(HOMOCYSTEI 179594
S-CARBOXY ME-CYS, C-14 180569
S-35, NUCLEOTIDES 184554
SALICYLALDEHYDES, T-CHO 174724
SANTENOLIDES, D 171736
SCIRPENE BASIC CPDS 174037
SCLERIN, DEGRADATN, C-14 182620
SELINANES, D- 183092
SEPEDONIN, C-13 178057
SHANORELLIN, C-14 174271
SHIKIMIC + VERATRIC ACIDS, C-14
+ T 181228
SHOWDOMYCIN, C-14 184018
SHOWDOMYCIN, C-14 184796
SILACYCLOHEXADIENES, D 177881
SKIMMIANINE, ALKALOID, C-14 181531
SPERIMIDINE + SPERMINE, OXDN, C-
14 174809
SPHYDROFURAN + DERIVS, D 175292
SPINASTEROL,STIGMASTENOL,
DERIVS, T 182913
SPIRO KETONES, D 177136
SPIRO-PHENYLINDENO(1,2-
A)INDENES, D 177663
SPIROALKANONES, D 184470
SPIROBIFLUORENES, 9,9'-, 4-(9-D-
FLUORENYL-9)- 181552
SPORIDESMIN E, S-32 177785
SQUALENES, T 172162
STERCURONIUM IODIDE, C-14 179589
STEROID-2-PYRAZOLINES, D 173613
STEROIDAL LACTONES, DERIVS, D 180459
STEROIDS, C-14 + T 175299
STEROIDS, D 180151
STEROIDS, T 177029
STEROIDS, 20-C-14 178521
STEROLS, C-14 181948
STEROLS, 27-30 CARBON ATOMS, C-
14 181623
STIGMASTADIENE, D 174312
STIGMASTEROLS, C-14 + T-LABELED 171804
STIGMASTERYL + SITOSERYL
GLUCOSIDES, C-14 180306
STILBENE, D 177454
STILBENES, BIBENZYLS, T 180243
STIPITATIC + STIPITATONIC ACIDS,
C-14 181364
STREPTOMYCES ANTIBIOTICS, D 178315
STREPTOMYCES PLATENSIS
ANTIBIOTICS, D 176020
STRICTOSIDINES, T- 183131
STRICTOSIDINES, T- 183132
STYRENE OXIDE + GLYCOL, T 176468
STYRENE,VINYL-STYRENE CODIMERS,
D 179785
STYRENES, D 178259
STYRYLFLUORIDES, ALPHA-D- 183557
SUBST-BENZAMIDES, D 182369
SUBST-CHOLEST-7-EN-3B-OL, T 179463
SUBST-COUMARINS, D 176976
SUBST-CYCLOHEXANONES, C-14 176406
SUBST-DIPYRRYLMETHANE, D 172081
SUBST-FERROCENES + SEMIDIONES,
D 182000
SUBST-HYDANTOINS, D + O-18
LABELED 178543
SUBST-ME-PYRAZINES, D + C-13 183840
SUBST-NO2-BENZENES, D + O-18 183837
SUBST-PHENANTHRENES, D 185290
SUBST-PHENYL METHYL KETONES, D 178991
SUBST-2-SPIRONONANONES(4,4), D 174518
SUBST-4,5-DI-HO-2-IMIDAZOLINES,
D 176354
SUBST-5-BZ-2,2,2,5-TETRA-PH-
OXAPHOSPHOLANES, D 182380
SUCCINIC ACIDS, D 172124
SUCCINIMIDES, N-15 178211
SULFENES,SULFONES, D- 183088
SULFIDES, BIS-(3-HO-OCTA-1,7-
DIYNYL)-, D 179093
SULFIDES, D 176365
SULFIDES, T- 183123
SULFONES, A-CL-DI-CYCLOPROPYL-, 177150
SULFONIUM SALTS, D 176015
SULFONIUM YLIDES, D 178078
SULFOXIDES, (HALO-ME)-TOLYL-, O-
18 171817
SULFOXIDES, A-METHYLATN, D- 183098
SULFOXIDES, D 180414
SULFOXIDES, ARYL 2-NO2-ARYL-, D 172891
SULTONES, D- 185022
SWEROSIDE, C-14 177060
T-RNA FLUORESCENT Y BASE, D 173567
T-RNA(GLY)(INS), P-32 184782
TACHYSTEROLS, T 184549
TERPENES + STEROIDS, C-14 179964
TERPHANAZA, C-14 173120
TERT-BU CHLORIDE, D 178229
TERT-BU HYDROPEROXIDE, D 179616
TERT-BUO-CYCLOHEXENE, D 171581
TERT-BUTANE 175242
TESTOSTERONE + ANDROSTANE DERIV,
4-C-14 184434
TETRACYCLIC CARBOHYDRATE, D 175410
TETRA-AC-DI-BZ-PHRENOSINE, C-14 179465
TETRA-ARYL-BORATES, D 175710
TETRA-BU AMMONIUM CL(BR), 4-NO2-
BENZYL-CL, BU8R, 8R-8 173303
TETRA-H-DEOXYCORTICOSTERONE, +
DI-AC-, C-14 + T 185003
TETRA-H-ERGOMILONE, D 178399
TETRA-H-ISOQUINOLINE QUATS, C-
14,D,T 184867
TETRA-H-PTEROYLGLUTAMATE, C-14 182130
TETRA-PH-GLYCEROL, D 172526
TETRA-PH-METHANE, C-14 180393
TETRA-SUBST-METHANES, D 182340
TETRACYCLOTETRADECANES,
DERIVS, D 177689
TETRACYCLODECA-4,8-DIENE(5,3,0,
0/2,6/0/3,10), D 184033
TETRACYCLODECENES,
TRICYCLODECADIENES, D 173539
TETRACYCLODECENES(NONENES),
DMSO-D6 EXCHANGE RXN 184766
TETRACYCLOOCTENES, D 174948
TETRADECAPEPTIDE, C-14 171870
TETRALIN 180604
TETRALIN, 1-PH-, D 175133
TETRALINS, C-14+D,T 177325
TETRAZAPENTALENES, N-15 172245
THIAIOXABICYCLONONANES(3,3,1),
9-, 2-OXO-, PHOTOCHEM 176168
THIABENZENE 1-OXIDES, D 178860
THIABICYCLOHEXANE DI-OXIDES, D 172128
THIACYCLOHEPTADECATETRAYNE, 1-2,
8,10,16-, D 179093
THIAMINE, D 174536
THIAMINE,ANTIMETIC ACID +
METABOLITE, C-14 171874
THIATHIOPHTHENS, FORMYLATN RXN,
D 183696
THIAZEPINES, D- 183081
THIAZETIDINES, D 173200
THIAZOLES, D 178226
THIAZOLIDINES, 2-, 2-ME-, D 178006
THIAZOLO(3,2-A)PYRIDINIUM-8-
OXIDE, D 173306
THIAZOLOISOQUINOLINIUM(2,3-A)
CPDS, 3-SUBST-PH-2-THIO 185214
THIAZOLOPYRIMIDINIUM(3,2-C)
CPDS, 5-SUBST-DI-H-, D 177452
THIAZOLOTRIAZOLES(2,3-C), D 174726
THIOCAMPHOR, D 177450
THIOCARBONIC ACIDS, D 178745
THIONORBORNANE OXIDES, D 171837
THIOPHENES, C-14 + D 171600
THIOPHENES, CHO- + I-SUBST, D- 172931
THIOPHENES, D 178040
THIOPHENOL, 4-BENZHYDROYLPHENYL-
TRI-PHENOXYMETHANE, T 183159
THUJONES, DELTA-3-THUJENES 180256
THUJONES, DELTA-3-THUJENES, D 180256
THUJOPSENE KETOALDEHYDE, D 177870
THYMIDINE, T 184215
THYMIDINES, T 182606
THYMIDINES, 3'(+ 5')-PHOSPHATE-,
MNO4 RXN, C-14 174807
THYMINE, PHOTOCHEM PRODUCTS, C-
14 + T 179549
THYMINE, THYMIDINE, T 173258
THYMINE, 5,6-DI-H-, HYDROPEROXY
DERIVS, C-14 178876
TOLUENE, PHCH2FE-(CO)-(C5H5), D 182430
TOLUENES, ACIDITY, D + T 174153
TOLUENES, D 173363
TOSYLOXY-ME-INDANS, C-14 180962
TRI- + TETRACYCLOOCTANES, D 184269
TRI-ALLYLBORANES, D 179176
TRI-CN-CYCLOHEXENE, D 176913
TRI-ET-AMINE(TRI-BU-PHOSPHINE)-
BORANES, ACIDITY, D + T 181012
TRI-F-LEUCINE, T 175464
TRI-ME-(4(3)-AMINO-PH-)AMMONIUM
CHLORIDE, D 174815
TRI-ME-AMINE-BORANE, 2-SEC-BU-
BOROXIN, D 181013
TRI-ME-BICYCLO(1,1,0)BUTANE, D 184060
TRI-ME-PHOSPHOENOL-A-
KETOBUTYRATE, C-13 180567
TRI-ME-SI DERIVS OF ACIDS +
ALCOHOLS, D 173366
TRI-OLEOYLGLYCEROLS, T 184845
TRI-PH-PROPENES, TRI-PH-
CYCLOPROPANES, D 183160
TRI-4-ET-PH PHOSPHATE, P-32 180899
TRIAZABICYCLOOCTANE(3,2,1), 2,4,
6-, 7-CO2H-3-IMINO, D 177125
TRIAZINECARBOXYLATES, D 184343
TRIAZINYLAMINO-NAPHTHOL-
DISULFONIC ACIDS, D 175578
TRIAZOLES, 1,2,3-, DERIVS, N-15
LABELED 179441
TRIAZOLOISOQUINOLINES, D 172838
TRIAZOLOPYRIDINES(1,5-A), VIC-,
3-SUBST-, D 182423
TRIBENZO(A,C,E)CYCLOHEPTENE, D 174573
TRICHOKAURIN + DERIVS, T 172505
TRICOTHECANE ANTIBIOTICS, C-14
+ T 172668
TRICYCLO(3,2,0,0/2,4)HEPTANES,
D PYROLYSIS 184055
TRICYCLO(3,3,1,1/6,9)DECAN-2-
ONE, 5-HO-, D 176736
TRICYCLO(4,2,1,0/2,5/)NON-7-ENE-
3-ONE, D 176519
TRICYCLODECADIENES, D 172630
TRICYCLODECADIENOLS(4,2,2,0/3,
5), 7,9-2-, 2-O-SUBST- 184610
TRICYCLOHEPTANE(3,2,0,0/2,7), 3-
SUBST-, D 176164
TRICYCLOUNDECADIENONES(6,2,1,
0/2,7), D 176773
TRIETHYLMETHANOL, D 176867
TRIMETOQUINOL + METABOLITES, T
LABELED 179189
TRIMETOQUINOL, T 172479
TRIPHENYLAMINES, D 179900
TRIPTYCENE, D 178126
TRNA, C-14 182279
TRNA, P-32 184169
TROPANIUM CPDS, D 174629
TROPOLONES, C-14 173008
TROPONE-DI-ME-FULVENE, D 174482
TROPONEIRON TRICARBONYL, D 176273
TRYPTAMINES + TRYPTOPHAN, C-14 179832
TYROSINE, SYN B-(R)-D + B-(S)-D
(+ T ANALOGS) 175868
TYROSINE, SYN B-(R)-D + B-(S)-D
(+ T ANALOGS) 178098
UBIQUINONE-7, C-14 175344
UBIQUINONE, BIOSYN, C-14 181150
UBIQUINONES, POLYPRENYL-, + DI-
H DERIVS, C-14 181147
UNSATURATED CARBOHYDRATES, D 173229
UNSATURATED FATTY ACIDS, + ME
ESTERS, C-14, D + T LAB 178338
URACIL, PHOTOLYSIS, C-14 176383
URACIL, 1,3-DI-ME-5((2,5-DI-ME-
N-PYRRYL)-6-ND2- 177258
URACIL, 1,3-DI-ME-5(2,5-DI-ME-N-
PYRRYL)-6-NO2- 177258
URACILS, URIDINES, D 178478
UREAS, 1-(4-I-PH-SULFONYL)-3-PR-
, I-125 175645
URIDINE DIPHOSPHATE GLUCURONIC
ACID, C-14 182950
URIDINE DIPHOSPHATE N-AC-
GALACTOSAMINE-4-SULFATE, S-3 172757
URIDINE DIPHOSPHATE N-AC-
GLUCOSAMINE, D 175341
URIDINE DIPHOSPHATE-N-AC-
GALACTOSEAMINE-3,6-DISULFATE 172758
URIDINE TRIPHOSPHATE, DERIVS, O-
18 182930
URIDINE-DI-PHOSPHATE HEXOSAMINE,
C-14 174284
URIDINEDIPHOSPHO-
GLUCOSE(GALACTOSE), C-14 + T 180625
URIDINES,GLUTATHIONES, D 180305
VALIDAMINE + DERIVS, D 174822
VALLESIACHOTAMINES, T 183131
VANILLIN,BICREOSOL, C-14 177772
VANILPYRUVIC ACID, D 174296
VERATRAMINE, C-14 173168
VERRUCAROL + DERIVS, C-14 + T 178102
VIRGINIAMYCINE M, ANTIBIOTIC, C-
14 + T 185335
VITAMIN D3, T 180570
VITAMIN K2 182006
VOACHALOTINE N-OXIDE, D 174293
VULPINIC ACID + PULVINIC ACID,
C-14 171712

W-ARYL-CYCLOPENTADIENE COMPLEXES, D - - - - - - - - - -173588
WARFARIN, METABOLITE, C-14 174554
XYLYLENEDIAMINES, T - - - - - - -185322
YEAST T-RNA(PHE), Y BASE, DERIV, T 181000
ZN-PROTOPORPHYRIN - - - - - - - -176121
1°(3')-HO-DELTA(8)-TETRA-H-CANNABINOLS, C-14 185070
1-(ETHYLENE-1'-OXY-2'THIO)-CYCLOPENTANES, D - - - - - - -180881
1-(N-ME-ANILINO)-CYCLOHEXENE, D 180150
1-(PH)-2-NH2-PROPANES, T - - - -174553
1-(SUBST-PH)-2-PHCO-CYCLOPROPANES, D 177666
1-(2-NH2-ETHYLOXYETHYL)-CYTOSINES + DERIVS, D - - - - - - - - -176741
1-(2-PYRIMIDYL)-4-(3,4-METHYLENEDIOXYBENZYL)PIPERAZI 184071
1-(4-BR-PH)-3-SUBST-5-OXO-1,2,4-TRIAZOLE, BR-81 - - - - - - -177446
1-(4-CL-BENZOYL)-5-NME2-3-ME-INDOLEACETIC ACID, C-45 181048
1-(4-CL-BENZYLIDENYL)-5-MEO-2-ME-INDENE, C-14 - - - - - - -181042
1-ACETO-ET 2-PH-ALLYL, D 184280
1-ARYL-3-H-OXAZOLA(4,3-A)ISQUINOLINE-3-OXO, D - - - -173285
1-BENZAMIDO-3,4-DI-O-BZ-1-DEOXY-ERYTHRITOL, D 176812
1-BENZYL-1,4-DI-H-NICOTINAMIDE -178647
1-BENZYL-3-CN-PYRIDINIUM BR, D 176866
1-BR-METHYLENE-2,2-DI-ME-CYCLOBUTANE, D - - - - - - - -177632
1-BR-4-(2,4-DI-NO2-PH)-BUTAN-2-ONE, C-14 175500
1-CARBAMIDO-3-PH-5-(5-NO2-2-FURYL)PYRAZOLE, D - - - - - -177551
1-CH2CO2ME-2-ISOPR-4-OXO-2-CYCLOPENTENE, D 181373
1-CH2O-2-(N-ME-ACETAMIDO)-BENZENE + DERIVS - - - - - - -172196
1-COOH-CYCLOBUTANE, D 179071
1-D-3,5-DI-CO2ET-1,4-DI-H-2,6-PYRIDINE - - - - - - - - - -172242
1-D-4,5-DI-PH-TRIAZOLE 178207
1-DI-ME-AMINO-4-PYRROLIDINO-2-BUTYNE, D - - - - - - - - -178910
1-ET-3,4-EPIMINOPYRROLIDINE + PH-UREA DERIV, D 174119
1-ETO-7-D-NORBORNANE - - - - - -178927
1-F-1-PHS-2-PHSO2-ETHANE, D 183841
1-GUANYL-4-NH2-4-COOH-PIPERIDINE, C-14 - - - - - - - -183474
1-HEXADECANOL, T 183287
1-HO-1-BENZYL-3,3-DI-PH-2-INDANONE, D - - - - - - - - -175666
1-ISO-PR-NH2-2-PROPANOL, D 176629
1-METHIOLANIUM IODIDE, D - - - -175478
1-ME-2,2-DI-PH-CYCLOPROPANE, D 173555
1-MEO-ACENAPHTHENE, D - - - - -178321
1-MEOH-PER-F-1-CYCLOBUTENES(CYCLOPENTENES), 173872
1-NME2-2-ME-3,3-DI-PH-ALKANOLS, D - - - - - - - - - - -182705
1-OAC(OCHO)-CYCLOHEPTANES, D + T 177154
1-OCTADECYL-GLYCEROLS, C-14 + T 180557
1-OXASPIRO(4.5)DECENES, 3-2-OXO-, D 172781
1-PH-BUTENES, D - - - - - - - - -179063
1-PH-ETHYNYL-NEOISOMENTHOL, D 179659
1-PH-PROPANE, D - - - - - - - - -180009
1-PH-TETRALINS, D 175306
1-PH-2-ME-1,2-DI-HC-PROPANE ACETONIDE, D - - - - - - - - -182252
1-PH-3-(2'-TERT-BUO-PH)-2-PROPEN-1-ONES, O-18 184742
1-PH-3,3-DI-ME-TRIAZENE, C-14 -176112
1-PHENANTHROL, 4A,10A-DI-ME-OCTA-H- + DERIVS, 178305
1-PR-6-OXO-1,4,5,6-TETRA-H-NICOTINAMIDE, D - - - - - - - -178648
1-PROPENES, 2-SUBST-, D 173554
1-SUBST-PIPERAZIC ACIDS, D - - -176118
1-SUBST-2-PYRAZOLINES, D 172712
1-SUBST-2,4,6-TRI-CN-BENZENE, C-14 - - - - - - - - - - -182404
1-TERT-BU(CYCLOHEXYL)-2,4-DI-PH-3-BZ-AZETIDINE, D 177293
1-2-DI-SUBST-(2,2)PARACYCLOPHANES, D - - - - - -173544
1,1-DI-ME-2,2-DI-BZ-HYDRAZINE, D 173869
1,1-DI-OXO-THIOCHROMANS, D - - -171763
1,1-DI-PH-1,2-PROPANEDIOL, D 172191
1,1-DI-PH-2-ME-PROPANE-1,2-DIOL, D - - - - - - - - - - - -174638
1,1-DI(4-I-PHENYL)ETHANE, C-14 175703
1,1,1-TRI-PH-2-ME-PROPIONIC ACID + DERIVS, D - - - - - - -178311
1,10-PHENANTHROLINE 1-OXIDE, D 177802
1,2,5,6-DI-O-ME2-GLUCOFURANOSE, D - - - - - - - - - - - -177564
1,2'-DIPYRROLYL KETONES, D 177464
1,2-DI-(3-PYRIDYL)-2-ME-PR-H2BO3, D - - - - - - - - - -176616
1,2-DI-AC-3,4-DI-CO2ME-CYCLOBUTANE, D 175777
1,2-DI-CO2H-3,4-DI-OCH2-CYCLOBUTANE - - - - - - - - -173194
1,2-DI-H-1-TERT-BU-SULFONYL-1(2)-BU-NAPHTHALENE, D 176436
1,2-DI-ME-4-HO-PYRAZOLIDINES, D 176352
1,2-DI-PH-1-(4-MORPHOLINO)-ETHENES, D 177915
1,2-DI-PH-3-INDOLIZINYL-1,2-DI-PH-ACRYLATE, D - - - - - - - -177475
1,2-DI-PH-5,6-DI-H-PYRACYLENES, D 175069
1,2-PENTADIEN-5-OL, D - - - - -176331
1,2-THIAZINES, 2,5-DI-PH-6-PHCO-, D 185258
1,2,0-ISOPROPYLIDENE-5-O-SUBST-RIBOFURANOSES, D - - - - - - -176797
1,2,3-BENZOTRIAZINONES, 4(3H)-, N-15 + DERIVS 176771
1,2,3-HO-QUINAZOLINES, D - - - -173859
1,2,3,4-TETRA-H-CYCLOPENT(B)INDOLES, D- 181055
1,2,3,4-TETRA-H-4-STYRYL-ISOQUINOLINE, D - - - - - - - -176768
1,2,3,4-TETRA-H-5H-1,4-BENZODIAZEPIN-5-ONE, D 176877
1,2,3,4-TETRA-OAC-1,2,3,4-CYCLOPENTANETETROL, D - - - - -183303
1,2,3,4-TETRA-PH-9-SUBST-9H-TRIBENZO(A,C,E)CYCLOHEPTA 171575
1,2,3,5-TETRA-(ET-N-AH(5H)-4(5)-OXO-1,5-BENZODIAZEPINS, D - - - -177295
1,2,3,5,6-PENTA-ME-4-CH2-1-ET-BENZENE, D 172326
1,2,4-TRI-SUBST-BENZENE DIMERS, D - - - - - - - - - - - -179569
1,2,4-TRIAZOLES, C-13 180947
1,2,0-ETHYLIDYNE-1-PH-2-BUTENE-GALACTOFURANOSE, D - - - - - -177579
1,3- + 1,4-XYLENES, D + T 175021
1,3-DI-D-OXIMINOACETONE - - - -172193
1,3-DI-ME-, 1,2,3-TRI-ME-BENZIMIDAZOLIUM SALTS, D 175187
1,3-DI-ME-5-(4-NO2-PHO-ME)-URACIL, D - - - - - - - - - -177308
1,3-DI-PH-INDENE, D 175056
1,3-DI-PH-ISOBENZOFURAN, O-18 -183418
1,3-DI-SUBST-1,2,3-TRIAZOLIUM SALTS, D 178231
1,3-DIOXANES, SYN + CONFORMATN, D - - - - - - - - - - - -185132
1,3-DIOXO(THIA)PHOSPHORINANES, D 183895
1,3-DIOXOLAN, D - - - - - - - -182473
1,3-DIOXOLES, SYN + ACIDITY, D- 185080
1,3-DITHIOL-2-THIONE(OXO), C-13 174382
1,3-PENTADIENE, D 177379
1,3-PROPANE-1,3-DIMETHANESULFONATE, C-14 + S- 182282
1,3,5-TRIADIAZINE-2-THIONES, C-14 + S-35 184449
1,3,5-TRI-NO2-BENZENE, D - - - -184746
1,3,5-TRI-ARYL-VERDAZYLS, D 182317
1,4-BENZODITHIAZINES, D - - - - -172954
1,4-DI-PH-1-HO-2-CH2CL-1,2-DI-H-NAPHTHALENE, D 179069
1,4-DI-PH-2,3-DI-TERT-BU-NH2-1,4-BUTANEDIONE, D - - - - - -176644
1,4-DI-PH-2H-PYRIDO(3,4-D)PYRIDAZINE, D 174628
1,4,5,8-TETRAOXADECALIN, DI-SUBST-, D - - - - - - - - - -173273
1,5-BENZOTHIAZEPIN-4-ONE, METABOLITES, C-14 183580
1,5-DI-(NHAC)-2-OXO-6,6-DI-(ETS)-HEXANE, D - - - - - - -178031
1,5-DI-ME-3-ETHYL-5-PH-2H-1,4-BENZODIAZEPIN-2-ONE, D 177670
1,5-DI-OAC-2,4-DI-CD3-3-OME-L-RHAMNITOL - - - - - - - - -174663
1,5-DI-PH-VERDAZYLS, D 182320
1,5(2,5)-CYCLOHEXADIENE-1-COOH, D - - - - - - - - - - - -177011
1,6-ANHYDRO-3,3-D-CME2-TALOPYRANOSE, D 177573
1,6-DI-BR-1,6-DIDEOXY-MANNITOL + -DULTICOL, BR-82 + C - - - -179588
1,7-DI-PH-1-OXO-6-HEPTENE, D 173866
10-ME-5,10-DI-H-PHENARSAZINE, 3,7-DI-BR-PHENOTHIAZINE - - - -174947
10B-ETHYL STEROIDS, D 178949
11-DEHYDROCORTICOSTERONE + AC-, 1,2-T - - - - - - - - - - -185004
11-DEOXO-JERVINE, C-14 173169
12B-HO-CONANINE, D - - - - - - -184717
16,19-DIAZAANNULENES(20), D 175417
17-PREGNENES, D - - - - - - - -172069
17(18)-HO-STEARIC ACID, T 173532
17A-ETHYNYL-ESTRA-4-ENE-3-ONE, 6,7-DI-T - - - - - - - -181622
17B-HO-17A-ETHYNYL-ESTRA-4-ENE-3-ONE, 6,7-DI-T 180858
17B-ND2-5A-ANDROSTANE - - - - -174036
18-NORABIETA-8,11,13-TRIEN-4-OL, D 181542
2'-CH2OH-SPIROACENAPHTHENONE-2,1'-CYCLOPROPANE, D - - - - - -176865
2'-HO-ISOFLAVONES, D 175897
2'-O-ME-CYTIDINE 5'-DI-PHOSPHATE, C-14 - - - - - - - -175462
2- + 3-CYCLO-PR-THIOPHENES, D 182370
2-((2-AC-1-ME-VINYL)AMINO)-GLUCOPYRANOSE ENAMINES, D - -179771
2-(A,A-DI-D-BZL)-2-CD3-1,3-DITHIOLAN + REDN 172219
2-(GUANIN-7-YL)ET-2-HO-ET SULFIDE + DIMER, S-35 + T L -184852
2-(MECOCH2S)-BENZIMIDAZOLE, D 179061
2-(1-AZULYL)ETHYL TOSYLATE(ACETATE), D - - - - -178871
2-(1-THIA-4,8-DIAZASPIRO(4,5)DECANE-METHYL)-1,4-BENZODI 183018
2-(13-COOH-14,15-DI-ACO-HEXADECANYL)-2-PENTEN-4-OLIDE 176195
2-(3'-CHLOROANILINO)CYCLOPENTYLCARB 178867
2-(3-INDOLYL-ME)-4-PIPERIDINEACETIC ACIDS, D- - -183048
2-(3-NO2-1-AZULYL)ETHANOL DERIVS, D 183825
2-(4-ANISYL)NORBORNANEDIOL, D -181728
2-(4-PHO-PH)-VALERIC ACID SIME3 ESTER, C-14 181050
2-(4-SUBST-PHO)-TETRA-H-PYRANS, D - - - - - - - - - - - -180142
2-AC-FURAN, D - - - - - - - - -184168
2-AC-TETRA-H-PYRIDINE, D - - - -175718
2-ACETAMIDO-PH 3-MEO-BENZYL KETONE, D,O-18 178938
2-ANILINO-1,4-NAPHTHOQUINONE DIANIL, PENTA-D - - - - - - -183565
2-BENZYLIDENE-3-ME-2-NO2-C HIPPURIC ACID METHYL ESTER, 180877
2-BR-CYCLOHEXYL-NBR-ACETIMIDATE, D - - - - - - - -178692
2-BR-4-HO-BUTEN-2-OIC ACID, D 178842
2-C-14-ADAMANTANE, DEGENERATE ISOMERIZN - - - - - - - -173134
2-CHDOH-4-NO2-PHENOL 179731
2-COOH-3-COOME-4,6-DI-ME-6-HO-, D - - - - - - - - - - -175139
2-COPH-CYCLOPENTANOLS, D 178094
2-D-N,N-DI-ME-ANILINE - - - - -172260
2-D-4,4,5,5-TETRA-ME-2-IMIDAZOLINE-1-OXYL 172181
2-DEOXY-ERYTHOPENTOSES, D - - -180181
2-DEOXY-STREPTAMINE-1,6/3,4-D DIHEMISULFATE, D 179802
2-DEOXYGLUCONIC ACID, C-14 - - -178213
2-DEOXYGLUCOSE 6-PHOSPHATE, C-14 178213
2-DI-CL-ME-CYCLOPENT-3-ENECARBOXYLIC ACID, D - - - -179946
2-ET-HEXENE, D 180355
2-ET-5-ME-3,3-DI-PH-1-PYRROLINE, D - - - - - - - - - - -175587
2-ETHYNYL-2-HO-1-ETHYNYL-1-HO(1-OXO)-CYCLOHEXANES, D 177602
2-FORMYL-2'-MERCAPTO-DI-PH-METHANE, D - - - - - - - - -171970
2-FUROIC + 2-THIOPHENECARBOXYLIC ACIDS, D 177298
2-HO-CYCLOHEXANECARBOXYLIC ACID, 3-D - - - - - - - - - - -182141
2-HO-CYCLOPROPYL-A-D-GALACTOPYRANOSIDE, C-14 181184
2-HO-ESTRADIOL, C-14 - - - - - -174569
2-HO-NICOTINEALDEHYDE, D 179458
2-HO-2-PH-BORNANE, D - - - - - -178554
2-HO-3-METHYLENE-5-PH-2H-1,4-METHYLENEDIOXYPTEROCARPAN, D 172563
2-HO-3-NH2-BORNANES, D- - - - -183053
2-HO-4-ME-4-SH-PENTANE, D 175066
2-ME-ADAMANTANE, D - - - - - - -176873
2-ME-ETHER, ASCORBIC ACID, C-14 180855
2-ME-2-O-2,3-DI-H-4-PENTENOPYRANOSE + OXIDN PRODS -172228
2-ME-5-CL-1-ET-BENZOTHIAZOLIUM IODIDE, D 178541
2-MEO-4-ET-AMINO-6-SEC-BU-AMINO-TRIAZINES, C-14 - - - - - -178514
2-MEO-5-PENTYL-1,5-HYDROQUINONE, D 177990
2-MES-5-NH2-6-CODET-THIENO(2,3-D)PYRIMIDINE, D - - - - - - -180669
2-NH2-ADIPIC ACID SEMIALDEHYDE, T + DNP C-14 177215
2-NH2-4-ME-2-HEXENOIC ACID, C-14 - - - - - - - - - - - -178298
2-NH2-4-ME-4-HEXENOIC ACID, C-14 184503
2-NH2-4-TERT-BU-1-ME-CYCLOHEXANOL, D - - - - - - -177007
2-NME2-4,4-DI-PH-ALKANOLS, D 182707
2-NO2-ANILINE DERIVS, D + O-18 -183824
2-O-SUBST-BENZONORBORNENES, D 180143
2-OD-SALICYLIDENEANILINE - - - -172513
2-OXO-3-HO-1,4-BENZODIAZEPINES, O-18 180538
2-OXO-3-INDOLINYLIDENE ANIL, D -183839
2-OXO-4-OCTENE, D 179081
2-OXO-4,6-DI(TRI)-SUBST-3-CYCLOHEXENECARBOXYLIC ACID, -178870
2-PH-ET CHLORIDE, D 180398
2-PH-NAPHTHO(1,8-BC)FURAN-5-ONE, D - - - - - - - - - - -181100
2-PH-PYRIDINE, 1,3-BUTADIENE, D 180031
2-PH-5-HO-3-CO2H-PYRAZOLES, D -178156
2-PH-5-PH-ETHYNYL-FURAN, D 178628
2-PHENETHYLDIOXOLANE, D - - - -181780
2-PH2P-PH-METHANE, D 178667
2-PR-PYRIDONE, D - - - - - - - -182210
2-PROPANOL, C-13 183832
2-PROPANOL, D, MS - - - - - - -178297
2-PYRIDOXAL-2-OXOACETIC ACID, D 172469
2-PYRONES, D - - - - - - - - -175466
2-PYRROLINES, D 181790
2-SUBST-ANILINES, N-15 - - - - -181366
2-SUBST-PHOSPHONIUM-CYCLOPENTADIENYLIDES, D 178145
2-SUBST-THIAMINES, D, - - - - - -184118
2-SUBST-1,3-DITHIANES, D 178845
2-SUBST-3-ALKYL-3-DO-PENTOFURANOSIDINES - - - - - - -177005
2-T-RIBOSE 178676
2-TERT-BU-5-ME-1,4-CYCLOHEXANE-DIOLS, D - - - - - - - - -177908
2-THIAZOLINES, D 172948
2-THIO-5-CARBOXYME-URIDINE, + ME ESTER, C-14 + S-35 - - - -174048
2,2-DI-ME-1-SUBST-PROPANES, D 174973
2,2,4,4-TETRA-D-3-NHME-20-CONENES - - - - - - - - - -173742
2,2,4,4-TETRA-D-3-SUBST-THIETANES + OXIDN PRODS 172184
2,2,5,5-TETRA-ME-4,4-DI-D-DI-H-3-FURANONE + PHOTOLYSI - - -172190
2,2,7,8-TETRA-ME-5-FORMYL-6-HO-CHROMAN, 174013
2,3'-DI-HO-4,6-DI-MEO-BENZOPHENONE, D - - - - - - -177814
2,3-DI-MEO-ESTRATRIEN-17-ONE, D-181080
2,3-DI-SUBST-AMINOBORNANES, D -176737
2,3-DI-SUBST-NAPHTHALENE, D 175813
2,3-DIOXABICYCLO(4.4.0)DECANES, D - - - - - - - - - - -177900
2,3-EPOXYBICYCLO(2.2.1)HEPTANES, D 175717
2,3-EPOXYSUCCINIC ACID, C-14 - -176459
2,3-O-ISOPROPYLIDENE-8-APIOFURANOSIDE DERIVS, D 176802
2,3,3-TRI-ME-1-BUTENE, D - - - -180486
2,3,4-TRI-OAC-0-TRI-D-AC-PYRANOSES 183171
2,3,4,5-TETRA-H-4-ARYL-BENZAZEPINEDIONES, D - - - - -174964
2,3,4,5-TETRA-PH-CYCLOPENT-2-ENONE, D 175895
2,3,5-TRI-O-AC-1,6-ANHYDRO-5-D-GALACTOFURANOSE - - - - - -180795
2,4-DI-CL(2,4,5-TRI-CL)-PHO-ACETIC ACIDS, C-14 178518
2,4-DI-HO-5,6-DI-ME-BENZOIC ACID, C-14 - - - - - - - - -176898
2,4-DI-NH2-5-(3,4,5-TRI-MEO-BENZYL)PYRIMIDINE, C-14 174186
2,4-DI-NO2-PH-HYDRAZONES, D- - -185082
2,4-DI-OXO-1-(4-MEO-BENZYL)-IMIDAZOLINE, D 182458
2,4-DIOXO-6-SUBST-CYCLOHEXANECARBOXYLIC ACIDS, -178869
2,4-PROPELLADIENES(4.4.2), D, PYROLYSIS 184039
2,4,5-TRI-SUBST-IMIDAZOLES, D -179184
2,4,6-TRI-10-PENTA-C-13-ASPERLIN, BIOSYN 174173
2,4,7-TRI-HO-PTERIDINES, D - - -171587
2,5-DI-CL-PHENOL,-HYDROQUINONE, QUINONE,-BENZENE, C-1 181002
2,5-DI-MEO-4,A-DI-ME-PH-ALANINE, T- - - - - - - - - - - - -184964
2,6-DI-ME-3-SUBST-1,4-BENZOQUINONES, D 179500
2,6-DI-TERT-BU-HYDROQUINONE, BENZOQUINONE, O-18 - - - - - -177786
2,6,6-TRI-D-2-ME-CYCLOHEXANONE 178561
2,9-DI-NH2-5,6-DI-ME-3,7-DECADIENE, D - - - - - - - - -178697
2(A-D-A-HO-BZL)-2,4,6-TRI-ME-COUMARAN-3-ONE 183046
2(3)-AC-FURAN, C-14 - - - - - -184164
2(3)-SME-BICYCLOHEXANES, 4-SME-CYCLOHEXENES, D 177128
2H-PYRANS, C-13 - - - - - - - -172813
2H-PYRANS, 2,3,5,6-TETRA-SUBST-, 179179
22-DEOXY-A-ECDYSON + 22,25-DI-DEOXY-A-ECDYSONE, T - - - - -183709
22,26-EPIMINO-5A-CHOLESTAN-3B-OL-, D 175560
23,24-DINOR-5A-CHOL-7-EN-22-OIC ACID, 3B-ACO-, C-14 + - - - -180626
24-CH2-CYCLOARTENOL, C-14 179882
25-HO-5A-CHOLESTAN-3-ONE, T - - - 175456
3'-HPO4-5'-HPO4-HSO3-ADENOSINE, S-35 171709
3'-PHOSPHOSULFATE ADENOSINE, S-35 - - - - - - - - - - - -175038
3',4',7-TRI-MEO-FLAVAN-3,4-DIOL-, D 178061
3',5'-CMP-ADENOSINE, COCN2CO2ET DERIV, T - - - - - - - - - -182107
3- + 4-ME-NORADRENALINE, C-14 177352
3-(A-HO-BENZYL)-6-ME-1,2-DI-PH-2,3-DI-H-4-PYRIDONE, D - - - -173853
3-(1,1,2,2-TETRA-CN-ET)-PHTHALAN, D 179520
3-(2'-ME-PHO)-PYRIDAZINE, T - -178388
3-(2-PYRIDINIUM)-INDOLES, D 178208
3-(2-PYRIDYL)-PYRAZOLINE, D - -176719
3-(2,5-DI-H-PH)ALANINE, C-14 173073
3-(4-CL-PH)-PROPIONIC ACID, ET ESTER, D - - - - - - - - - -174303
3-A-ALKYL-NH2-BENZYLIDENE-6-PH-2H-PYRAN-2,4(3H)-DIONE 180342
3-AC-1,4-PENTADIONE,FURAN, D 176126
3-ACNH-5-N(ME)AC-2,4,6-TRI-I-BENZOIC ACID, I-131 - - - - -181161
3-ANISYLIDENE-1-MEO-FLAVANONE EPOXIDE, D 182316
3-ARYLBENZOQUINOXALINES(F), 179613
3-BENZYLIDENE-4-ME-2,5-DI-OXO-1-4-BENZODIAZEPINE, D 173861
3-CHO-8-MEO-NAPHTHOL, D - - - -176303
3-CH2CL-3-CONH2-1-HEPTYNOLS, T 175995
3-CL-ALLYL-ALCOHOL, C-14 - - - -173987
3-CL-2-ME-1-PROPENE,4-CL(HO)-2-CL-1-PH-2-BUTENE, D 182002
3-CL-2,5-DI-HO-BENZYL-ALCOHOL, D - - - - - - - - - - - -175337
3-O-CHROMONE 173684
3-ET-2(1-ME-NH2-ME-PR)-INDOLE, D - - - - - - - - - - - -175922
3-HO-INDAN-1-ONE, D 175567
3-HO-ME-OXINDOLE, C-14 - - - - -179491
3-HO-2-BUTANONE, D 181372
3-HO-2,3-DI-ME-INDOLENINE DIMER, D - - - - - - - - - - - -179625

3-HO-2,3-DI-ME-INDOLENINE DIMER, D 179637
3-HO-3-ME GLUTARIC ACID, ANHYDRIDE + COENZYME A, C-14 -179593
3-INDOLYLTHIOFORMAMIDINIUM CPDS, D 173276
3-ME-1-PH-4-SULFHYDRYLBENZYLIDENE-5-SD-PY 175154
3-ME-1,3-BUTADIENE, D 181376
3-ME-2-(2-HO-PHENYL)-INDOLES, D 176774
3-ME-2-BUTENYL-2,4-DI-HO-BENZALDEHYDE, D 177466
3-MERCAPTOPYRUVIC ACID, S-35 - -174858
3-NH2-BUTYRIC ACID, C-14 180518
3-NH2-PYRIDINES + TETRA-H-PYRIDOPYRIMIDINES(3,4-D), D -176694
3-NH2-1,2,4-TRIAZOLE, AC DERIVS, D 172442
3-NH2-2H-1,4-BENZOXAZINE - - - -176508
3-NH2-4-ARYL-2-OXO-AZETIDINES, D 173770
3-NH2-7-CL-2-PHENOXAZONE, D - -175941
3-NO2-BENZENESULFONYL PEROXIDE, O-18 184231
3-NO2-PROPANOL, D - - - - - - -176617
3-PH-3-TRI-CL-ACO-2-HO-CYCLOHEXANONE, D 175443
3-PHENACYL-2-QUINOXALINONES, - BENZOXAZINONES, D - - - - - -179790
3-PYRAZOLINES, D 175811
3-PYRIDYL-ME-GLYCINE, C-14 - - -182032
3-SO3H-LACTIC ACID, S-35 181947
3-SUBST-CYCLOBUTYL ALCOHOLS + DERIVS, D - - - - - - - - -177371
3-SUBST-CYCLOOCTENES, D 176750
3-SUBST-1-BUTENE,1-BUTYN-3-YL BENZOATE,1-PH-BUTANE, D - -182003
3-SUBST-1,5-DI-ME-BICYCLO(3.3.0)OCTANES, D 181912
3,17-NORANDROSTENEDIONE-, C-14 -174285
3,26-DI-HO-22,26-EPOXY-6-OXO-CHOLESTANE, D 177926
3,3,6,6-BIS(PENTAMETHYLENE)-SYM-TETRATHIANE, D - - - - - - -180147
3,4-DI-H-4-OXO-2-H-1,3-BENZOXAZINE-2-CO2H-, D 175556
3,4-DI-O-ME-ARABINOSE, D - - - -184530
3,4-DI-SUBST-3-CYCLOBUTENE-1,2-DIONE, D 181495
3,4-ETHANO-1-OXO-3,4-DI-H-ISOCARBOSTYRIL, D - - - - - -178705
3,5-CYCLOHEXADIENE-1-CARBOXYLIC ACID, O-18 180309
3,5-DI-PH-1,2-OXATHIOLANES, D -183179
3,5,3',5'-TETRA-TERT-BU-4,4'-DI-HO-DI-PH-METHANE, D 181885
3,5,7-TRI-D-ADAMANTYL-1-CL - - -177902
3,8,14-TRI-HO-PREGNENONE, D 173937
3(4)-AL-2-(4-ME3-CHL)-PYRROLIDINE, C-14 - - - - - -175779
3B-ACO-5,22,24-CHOLESTATRIEN-7-ONE, D 177500
3B-17B-DI-HO-5-ANDROSTENE 3-SULFATE, T - - - - - - - - -175013
3B, 5A-ANDROSTANES, 17-OXO(ETHYLENEDIOXY)- 175189
3B,17B-DI-HO-4-ANDROSTENES, T -177984
31-NORCYCLOLAUDENONE, C-14 + T 174270
4'-BR-N-BENZYLISOQUINOLINIUM BROMIDE, D - - - - - - - - -176205
4'-F-4-SUBST-BUTYROPHENONES, T 182328
4',7-DI-MEO-3'-HO-FLAVONE, D - -175668
4-(2,2-DI-PH-VINYL)-2,2-DI-PH-CHROMAN, D 185284
4-AC-3-KETO-TETRA-H-THIOPHENE, D - - - - - - - - - - - -174723
4-ALKOXYBUTYRATES + 1,4-BUTANEDIOLS, D- 181067
4-AZIDO-3,4,6-TRI-DEOXY-XYLOHEXOPYRANOSE, D - - - - -175332
4-BUTEOLS, 3(4)-TERT-BU-1,1-DI-SUBST-, D 176009
4-C-14-CHOLESTEROL, -PREGNENE, ANDROSTENE OXIDN PRODS - - - -181456
4-CF3-PHCH2ONO2, D 175147
4-CL-PH ME-CARBAMATES, C-14 - -178517
4-CL-1-BUTYL-NOSYLATE,BUTANOL, D 184294
4-CL-2-(N-ISOBU-GLYOXAMIDE)-PYRROLE, D - - - - - - - - -177078
4-HO-PH-G-GLUTAMINE, D 177208
4-IMINO-TRI-SUBST-THIOPHENE, D -176690
4-ME-ANISOLE, D 175320
4-ME-URACILS, 1-SULFATE, S-35 -178334
4-ME-2-SUBST-6-PYRIDONES, D 173884
4-ME-4-MES-PENTANONE-2, D - - -184144
4-ME-6-PH-3-COOH-PYRIDAZINE, D 178624
4-ME(4,4-DI-ME)-CHOLEST-7-EN-3B-OL, C-14 - - - - - - - - -179463
4-NH2-1-ME-PIPERAZINE, T 182337
4-NH2-2,2,5,5-TETRAKIS(F-ALKYL)OXAZOLINES, N-15 - - - -172456
4-NONYL TRIMELLITIC ANHYDRIDES, D 182266
4-NO2-PH-NO2-METHANES, D - - - -176850
4-OCH2PH-2-PENTENES, D 181389
4-OXO-4,5,6,7-TETRA-H-INDOLE, D 178476
4-PENTA-ME-PH-1-BUTENE, D 178400
4-PH-3-BUTENE-2-OL, D + O-18 - -175068
4-PYRAZOLOLS, D 172313
4-SO2ME-2-PH-3-COOH-PYRAZOLES, D - - - - - - - - - - - -183577
4-TERT-BU-1-ME-1-SUBST-CYCLOHEXANES, D 177000
4-THIO-XYLOPYRANOSIDE, + DERIVS, D - - - - - - - - - - -177487
4-THIOPYRANONES, D 176525
4-TOLYL MESITYL SULFOXIDE, O-18 185232
4-TOLYLCARBENE, C-13 181038
4-TOLYLSALICYLALOIMINE, N-15 - -180313
4-TOLYLSULFONYLMETHYLNITRATE, D 184674
4,4'-DI-ME-3-HO-CHOLESTANE, T -174298
4,4'-DI-SIME3-BIPHENYLS, D 173880
4,4-BIS(DI-ME-NH2)-BENZOPHENONE, D - - - - - - - - - - -173016
4,4-DI-ME-2-PH-OXAZOLIDINE, D, MS 184667
4,4,4-TRI-D-BUTANOIC ACID - - -178211
4,5-DI-SUBST-2-OXAZOLIDONES, D 173857
4,5-EPOXY- + 5,6-EPOXY-CHOLESTANONES, D - - - - - - - -185183
4,5-EPOXY- + 5,6-EPOXY-CHOLESTANONES, D- 185184
4,5,4',5'-TETRA-SUBST-DIPYRRYLMETHANE, D - - - - - -178555
4,5,6,7-TETRA-CL-2-PH-INDOLE, D 175577
4,6,7-TRI-SUBST-PTERIDINES + TETRA-H DERIVS, D - - - - - -175926
4(4,4-DI)-ME-DELTA6(9)-CHOLESTEN-3-OL(ONE), T 179601
4A-HO-CYCLOCOSTUNOLIDE, D - - -177910
5-(2-(NME2)ET)-2-(4-ANISYL)-1,5-BENZOTHIAZEPINONES, C 179573
5-(2-PROPYLIDENE)-3-DI-ME-CARBINOL-2-PYRROLIDINONE-, - -174082
5-ALPHA-CHOLESTANE, 4-, 176453
5-BENZAMIDO-3-BZO-4,4'-DI-ME-2-PENTANONE, D - - - - - - -175548
5-CH2UH(5-COOH)-URACIL, O-18 179604
5-F-NICOTINE, C-14 LABELED - - -184566
5-HO-BENZAZEPINES + 1-AC-TETRA-H-BENZAZEPIN-5-ONE, D 176189
5-HO-N-ME(N,N-DI-ME)-TRYPTAMINES, C-14 + T - - - -183801
5-HO-TRYPTAMINE, C-14 176563
5-HO-5-(1-NAPHTHYL)-5H-DIBENZO(A,D)CYCLOHEPTENE, D -177659
5-ME-1,2,4-TRIAZINE 1-OXIDE, D 176879
5-ME-5,6,7,8-TETRA-H-FOLIC ACID, DERIVS, C-14,O-18 + - - - - -181429
5-ME-6-HO-1,3-CYCLOHEXADIENES, D 181908
5-MEODC-CH2-URIDINE + 2'-OME-NUCLEOTIDES, C-14 - - - - - -174047
5-MORPHOLINO-ME-URACIL, C-14 179673
5-NHAC-3,5-DI-DEOXY-ARABINO-2-HEPTULOSONIC ACID, T - - - - -176983
5-NH2-TETRAZOLE 172471
5-OXO-OCTANOIC ACID + -OCTANAL, C-14 - - - - - - - - - -173157
5-OXO-10,11-DI-H-5H-DIBENZO(A,D)CYCLOHEPTENE, D 174968
5-OXO(HO)-HEXENOIC ACID, 5-HO-2-HEXYNOIC ACID, C-14 - - - - -181990
5-PH-7-CL-2,3,4,5-TETRA-H-1,4-BENZOXAZEPIN-3-ONE, D 174766
5-PREGNENE-20-ONE, 3,20-DI-HO-, - - - - - - - - - - -179158
5-SME-VALERALDEHYDE OXIME, PROGOITRIN, GOITRIN, C-14 177151
5-SUBST-BENZOFURANS, C-14 - - -177329
5,10(IMINOMETHANO)-DIBENZO(A,D)CYCLOHEPTEN-13-ONE, D 177463
5,11-DI-SUBST-TETRA-H-PHENOMAZINES, D - - - - - - -183861
5,6-DI-ACO-INDOLE, D 175142
5,6-DI-ME(PH)-3-NH2-TRIAZINE N-OXIDE, D - - - - - - - - -177289
5,6-DI-SUBST-1,2,4-TRIAZINES, D 172073
5,7-NO2-OXINDOLES, D - - - - - -172947
5A-CHOLEST-7-EN-3B-OLS, C-14 182955
5A-CHOLESTANE-3B,5A,6B-TRIOL, C-14 - - - - - - - - - -175607
6-ACO-2-CARBAMOYL-ME-BICYCLOHEPTANE(2.2.1), D 179787
6-BENZYL-TETRA-H-THIENO(2,3-C)PYRIDINE, S-35 - - - - - - -180266
6-CARBOXAMIDO-4-HO-1(RIBOFURANOSYL)-2-PYRIDONE, 177294
6-DEOXY-6-CHLOROGLUCOFURANOSE, D -177562
6-HO-ME-1-SUBST-2-THIOURACILS, D 177004
6-HO-METHYLENE-1,2-BENZOCYCLOHEPTANONE, D - - - -172549
6-HSO3-GALACTOSYL-CERAMIDE, S-35 + T 182543
6-ME-HEPTAN-2-ONE, T - - - - - -175298
6-ME-THIO-GUANYLIC ACIDS, S-35 LABELED 176442
6-ME-2'-DESOXY-URIDINE, C-14 + D - - - - - - - - - - - -179644
6-NH2-GLUCOSES, N-15 185035
6-NH2-NICOTINIC ACID, C-14 - - -174547
6-NH2-PURINES(3-NH2-ANILINO)-SYM-TRIAZINES, D 182806
6,6'-DI-HO-THIONUPHLUTINE, D - -171537
6,7-BENZOBICYCLO(3.2.1)OCTENES, D 181242
6,7-DI-ME-1-(2-HO-PHCH2)-ISOQUINOLINE, D - - - - - - - -176533
6,7-DI-ME-8-RIBITYL-LUMAZINE, C-14 176965
6(7)-SUBST-TETRALINS(TETRALONES), D - - -181900
7-CL-3-NH2-1-TETRALOL, D 175172
7-CL-7,12-DI-H-PLEIADENES, D - -179631
7-COOME-3,4-BENZOTROPILIDENES, D 173005
7-DE-H-CHOLESTEROL, C-14 - - - -182487
7-METHYLENEBICYCLO(2.2.1)HEPT-5-ENE, D 177668
7,7-DI-ME-NORBORNANOLS, D - - -174979
8-BR(OXO)-GUANOSINETRIPHOSPHATE, P-32 185057
8-HO-QUINOLINE, D - - - - - - -181025
8,3'-ANHYDRO-8-HO-9B-D-XYLOFURANOSYLADENINE, D 174113
8,9-DI-H-INDENE, D - - - - - - -176677
9-(N-ME-PIPERILIDENE-4')-THIOXANTHENE, C-14 172412
9-ABEO-5A,9A,14A-PREGNANE-3,11,20-TRIOL, D - - - - - - - -179566
9-AZIDO-2,3,4,4A-TETRA-H-CARBAZOLE, DERIVS, D 177084
9-AZANORADAMANTANE, D - - - - -177312
9-CH2OH-SUBST-PHENANTHRENE, D 172085
9-CL-BICYCLO(6.1.0)NONA-2,4,6-TRIENES, D - - - - - - - - -181875
9-HO-G-SENECIOYL-8,9-DI-H-OXEPINOPURINES, D 173311
9-OCTADECENOL, T - - - - - - - -176822
9-OXABICYCLO(6.1.0)NONANES, D 173568
9,10-DI-HO-APORPHINE, D - - - -177287
9,11-OCTADECADIENOIC ACIDS, STEARIC ACIDS, C-14 + T 182952
9,9'-DI-PH-(9,9')BIFLUORENYL, C-13 - - - - - - - - - -182534
1,25-DI-HO-CHOLECALCIFEROL, C-14 + T 176585
LABENOIC ACIDS, 8(20),19-, 12-HO- -183792
LACHNANTHES TINCTORIA, LACHNONTHOCARPONE 175554
LACHNANTHES TINCTORIA, PIGMENTS - - - - - - - - - - - -177008
LACHNANTHOCARPONE, LACHNANTHES 175554
LACRIMATORY ACTIVITY, POTENTIAL - -174433
LACTAMS, ACETAL 180959
LACTAMS, ACETIC DERIV - - - - - - -180136
LACTAMS, B-, ISOLATN FROM PENICILLIN 182461
LACTAMS, B-, N-SO2-CL-, SYN - - - - - -183652
LACTAMS, B-, PERFORMYSIC, RXN - - -179561
LACTAMS, B-, SYN - - - - - - - - - -181955
LACTAMS, B-, 1- + 3-SUBST-, SOLVOLYSIS 181757
LACTAMS, BETA-, SYN - - - - - - - - -179219
LACTAMS, CNS ACTIVITY 181049
LACTAMS, DI-KETO-, NEW SYN - - - - - -177459
LACTAMS, G-, C-14 LABELED 172699
LACTAMS, HALO- - - - - - - - - - -181784
LACTAMS, N-(3-OXOALKYL)- 176041
LACTAMS, N-ARYL-4-ARYL-PROPIONO- - - - -183151
LACTAMS, N-CL-SULFONYL-BETA-, RXNS 172272
LACTAMS, N-ETOOC-, ETHERS, PREP VIA CLCO2ET - - - - - - - - -181785
LACTAMS, N-NH2-, OXIDN, TETRAZANE INTERMEDIATES C- 182482
LACTAMS, PENICILLIN V DERIVS - - - - - -181853
LACTAMS, STEROIDS 174719
LACTAMS, SYN + HYDROLYSIS - - - - - - - -175807
LACTIC ACIDS, ALKYLIDENEHYDRAZIDE 185093
LACTIC ACIDS, N-AC-GLYCYL-PH- - - - - - - - -171945
LACTIC ACIDS, PHOSPHINE OXIDE DERIV - - - - -180979
LACTIC ACIDS, 3-SO3H-, S-35 LABELED - - - -181947
LACTIMS, ETHERS, PREP VIA CLCO2ET 181785
LACTOBACILLUS PLANTARUM, TEICHOIC ACIDS, PHOSPHODIESTER LOCATNS 184122
LACTOGEN, AMINO ACID SEQUENCE 177223
LACTOLS, TRI-CL-ME-, RXN H2SO4 - - -180035
LACTONES, A- DI-BU- 174648
LACTONES, ANGELICA, SYN JASMONES - - - - -178142
LACTONES, B, A-HEXADECYL-B-HEPTADECYL- 177883
LACTONES, BETA-, NEW SYN - - - - - - - -180422
LACTONES, BETA-PEROXY-, PHOTODECARBOXYLATION, NEW RXN 182344
LACTONES, BETA, ACID CATALYSIS - - - - - -180979
LACTONES, BUTENOLIDE 180101
LACTONES, CRYPTOCARYA BOURDILLONI - - - -182882
LACTONES, CYCLIZATN, NEW RXN 174095
LACTONES, DELTA-, 6-SUBST- - - - - - - - -179583
LACTONES, G- OR D-CL-, NUCLEOPHILIC RXN 179926
LACTONES, G-, ALIPHATIC-, SYN - - - - - - -172133
LACTONES, GLYCIDIC-NABH4 REDN 183732
LACTONES, GLYCIDIC, INTERMEDIATES ACETOGENIN SYN - - - - - - - -174157
LACTONES, PENTADIENOIC ACIDS 176514
LACTONES, PHOTOCHEM DECARBONYLATN - - - -178088
LACTONES, SESQUITERPENE, ARTEMESIA VULGARIS, VERLOTORUM 171665
LACTONES, SESQUITERPENE, ENCELIA FARINOSA + CALIFORNICA - - - - - - - - -177330
LACTONES, SESQUITERPENES 177335
LACTONES, SESQUITERPENES, A FRANSERIOIDES 174276
LACTONES, SESQUITERPENIC, STIZOLOPHUS BALSAMITA 183600
LACTONES, TRIPHENENOID, MICHELIA LANUGINOSA - - - - - - - - - -172636
LACTONES, STABLE PROTONATED CATIONS 172209
LACTONES, STEROIDAL-, WITHANOLIDES, DERIVS, + D LABELED - - - - -180459
LACTONES, STEROIDAL, WITHANIA COAGULANS, WITHANOLIDES 176552
LACTONES, SUBST-17-HO-16-CH2COOH-5-NORANDROSTENE - - - - - - - -182920
LACTONES, SYN 184152
LACTONES, UNSATURATED - - - - - - - - -180100
LACTONES, 1-HO-6-ME-3-COOH-4-PH-AZO-2-HO-ME-NAPHTHALENE 172308
LACTONES, 2-COOH-4-HO-5-HALO-CYCLOHEXANECARBOXYLIC ACIDS -174741
LACTONES, 4-HO-BUTENOIC + 4-HO-PENTENOIC ACIDS 180920
LACTONES, 4-HO-3-HO-ME-2-COOH-PHENANTHRENE - - - - - - - - -172304
LACTONES, 4-HO-4-(N-SUCCINIMIDYL)-2-BUTENOIC ACID 174712
LACTONES, 7-PH-5-HEPTANO- - - - - - - -174743
LAGERINE, ALKALOID, DERIVS 180174
LAGERSTROEMIA INDICA, ALKALOIDS - -180174
LAGERSTROEMINE, ALKALOID, DERIVS 180174
LAGOSIN, AUTOXIDATN - - - - - - - -173071
LAMPROLOBINE, ALKALOID, LAMPROLOBIUM FRUTICOSUM 171644
LAMPROLOBINE, STRUCT - - - - - - - - - -175343
LAMPROLOBIUM FRUTICOSUM, ALKALOID, LAMPROLOBINE 171644
LANASTEROLS, T + C-14 LABELED - - -173587
LANOSTADIENES, 7,9-, 3B-AC-5A- 174130
LANOSTADIENES, 9,25-, 24-DI-ME-, NEOLITSEA PULCHELLA - - - - - - - -183695
LANOSTADIENOLS, 7,24-, C-14 + T LABELED 184954
LANOSTANES, DERIVS, SYN - - - - - - - - -179116
LANOSTANES, 5A-, 11-OXO- 174129
LANOSTENES, 5A,8-, 3,24-DI-HO- - - - - - - -174129
LANOSTENES, 8-, 3-OXO-2-HO-METHYLENE-, CYCLIZATN RXN 180463
LANOSTENES, 8-, 7-HYDROPEROXY-3B-AC-5A- - -174130
LANOSTENOFURAZANS(2,3-C), 8-, SYN 180463
LANOSTENOISOXAZOLES(3,2-C), 8-, SYN 180463
LANOSTENOLS, 8,3B-, DERIVS 174537
LANOSTENONOPYRAZOLES(3,2-C), 8-, SUBST-, SYN - - - - - - - - -180463
LANOSTEROLS, + DERIVS, T LABELED 177029
LANOSTEROLS, BIOGENETIC CYCLIZATN - - - - - -172171
LANOSTEROLS, DERIVS, C-14 + T LABELED 180628
LANOSTEROLS, OXIDN TO EBURICOIC ACID - - - -184563
LANOSTEROLS, T-LABELED 172162
LANTANA CAMARA, TRITERPENOIDS - - - -178004
LANTANOLIC ACIDS, DERIVS, D LABELED 178004
LANTHANIDES, SALICYLIDENEIMINATE COMPLEXES - - - - - - - - -179804
LANTHIONINES, CU COMPLEXES 185325
LANUGINOLIDE, SESQUITERPENOID LACTONE, NEW SYN - - - - - - -172636
LANUGINOSINE, ALKALOID 171627
LAPACHOL, DERIVS - - - - - - - - -183500
LAPACONIDINE, STRUCT, ACONITUM LEUCOSTONUM 172005
LAPPACONINE, STRUCT - - - - - - - -171997
LAPPACONITINE, STRUCT 171997
LASEROLS, A + B, DERIVS + SYN - - -173216
LASERPITINS, ABS CONFIG 173216
LASERPITIUM PRUTENICUM, SESQUITERPENES - - - - - - - -178609
LASERPITIUM SILER, SESQUITERPENE LACTONES 171972
LASIOCEPHALIN, COUMARIN - - - - - -181146
LASIODINES, B-, ALKALOID, CONFIG 185191
LASIODIPLODIN, TETROBROMAE, METABOLITES - - - - - - - - -179270
LASIODIPLODIN, METABOLITE, DERIVS 179270
LASIOSIPHON ERIOCEPHALUS, COUMARINS 181146
LASIOSPERMAN, FURANOSESQUITERPENE, + DE-H- DERIV 182915
LASIOSPERMUM RADIATUM, FURANOSESQUITERPENES - - - - -182915
LASTHENIA CONJUGENS, FLAVONOIDS, ISOLN 176542
LASTHENIA FREMONTII, FLAVONOIDS, ISOLN - - - - - - - - - -176542
LATHROL, EPOXY-, DITERPENE, PHOTOCHEM 176907
LATHYROLS, DITERPENE, DERIVS - - - -179925
LATUMCIDIN, ANTIBIOTIC, STRUCT 172424
LAUDANOSINES, B-HO-, REARR - - - - -179939
LAURELIA NOVAE-ZELANDIAE, ALKALOIDS 181516
LAURENCIA GLADULIFERA, SESQUITERPENES - - - - - - - -172057
LAURENCIA PACIFICA, SESQUITERPENES 181876
LAUREPUKIN, ALKALOID, STRUCT, + DERIVS - - - - - - - - - -181516
LEAD, HEXA-PH-DI-, RXN AG ION 171887
LECANORA RUPICOLA, METABOLITES - - - - - - - - -177808
LECANORA RUPICOLA, METABOLITES 177821
LECANORIC ACIDS, LICHENS - - - - - -177821
LECITHINS, N-OXYL-4',4'-DI-ME-OXAZOLIDINE DERIVS 174622
LECITHINS, SYNTHETIC PHOSPHINATE ANALOGS -179464
LECITHINS, 3,4-DI-OCTADECYLOXY-, SYN 182488
LEIOBUNUM VITATUM, ACYCLIC KETONES -180565
LEIOCARPIN, FLAVONE 183814
LEMOBILINE, ALKALOID - - - - - - - -180433
LEMONIA SPECTABILIS, ALKALOIDS 180433
LENTINUS EDODES, NEW CONSTIT - - - -172036
LEONTICE EVERSMANII, ALKALOIDS, TASPINE SYN 183784
LEONTICE LEONTOPETALUM, ALKALOIDS -179957
LEONTUCE SMIRNOVII, ALKALOID 183615
LEPIDINES, N-OXIDE, D + D-18 LABELED - - -172524
LEPIDINES, RXN TRI-CL-SILANE 177422
LEPIDINES, VINYLOXY- - - - - - - - - - -182674
LEPIDINIUM CPDS, IR SPECTRA 175361
LEPIDINIUM CPDS, RXN TRIAZENE - - - - - - - - -172358
LEPIDINONES, RXN ACETYLENE 182674
LEPIDINONES, SNCL4 COMPLEXES - - - - - - - -179021
LEPIDIUM BONARIENSE, GLUCOSINOLATE 176302
LEPIDIUM SORDIDUM, GLUCOSINOLATE - -183809
LEUCINES, ACYL-, SUBST-PH ESTER 181396
LEUCINES, C-14 LABELED - - - - - - - - -165333
LEUCINES, C-14 LABELED, SYN 176359
LEUCINES, DERIVS - - - - - - - - - - -185151
LEUCINES, G-HO-, PEPTIDE SYN 172807
LEUCINES, N-(PURIN-6-YL)-, ME ESTER, + D LABELED - - - - - - - - - -174108

N,N-DIACETIC ACID, CO COMPLEXES 180388
T-, + DERIVS - - - - - - - - - - -175828
3-HO- 178123
3-HO-ACYL-, ME ESTERS + HYDRAZIDES - - - - - - - - - -182763
5*,5*,5*-TRI-F-, T LABELED 175464
LEUCODELPHINIDINS, DIMERS ME3SI DERIVS - - - - - - -184087
DIMERS, ME3SI DERIVS 184087
LEUCODRIN, METABOLITES, DERIVS - - -185303
LEUCOFISETINIDINES, RHUS LANCEA, STRUCT 184631
LEUCOGENENOL, STRUCT + DERIVS - - -182610
LEUCONYCINS, ANTIBIOTIC SF-837 RELATED STRUCT 181798
LEUCONOTIS EUGENIFOLIA, CONSTIT, TRITERPENOID ALCOHOL - - - - -184557
LEUCOTHOE GRAYANA, GRAYANOTOXIN 172516
GRAYANOTOXINS II,VIII,IX,X,XI - -180852
KAURAROIDS 172534
LEUPEPTINS, ANALOGS - - - - - - - - -179904
LEVOMYCETINS, ESTERIFICATN - - - - 177777
LEVOPIMARIC ACIDS, CONFORMATN - - -174483
LEVULINIC ACIDS, ALKOXY-BENZOYL-HYDRAZONE 181137
D-NH2-, 5-C-14 LABELED - - - - - -171946
4-AMINO-3-PR(ALLYL)- 183352
LEWIS ACIDS, AL(ME3,ET3,PH3), COMPLEXES WITH MO,W-CYCLOPENTADIENES - - - -181789
CLEAVAGE, RETRO-KNOEVENAGAL RXN 175825
ISOBUTYRYL CHLORIDE COMPLEXES -173480
SYN 1-ACYLCYCLOHEPTATRIENES 179245
LEWIS BASES, ISOBUTYRYL CHLORIDE COMPLEXES - - - - - - - - -173480
LIATRIN, LIATRIS CHAPMANII 184052
LIATRIS CHAPMANII, LIATRIN - - - - -184052
LIBANOTIN, STRUCT 178277
LIBANOTIS INTERMEDIA, AZULENE - - -176226
LIBANOTIS SESELOIDES, CONSTIT 178277
LICHENS, PSEUDOCYPHELLARIA CROCATA - - -171712
PSEUDOCYPHELLARIA CROCATA 173164
17-A(H)-HOPANE + 17-A(H)-MORETANE - - - - - - - - - -179916
18-A-OLEANANE, SYN 179915
LIDOCAINE, EFFECT ON MAXIMUM DRIVING FREQUENCY - - - - - - - - -177754
NEW METABOLITE 181418
LIENOMYCIN, NEW ANTIBIOTIC - - - - -179334
LIGNANS, CONSTITS MAGNOLIA FARGESII - -173181
DIPHYLLIN, JUSTICIDIN A 177045
GLYCOSIDES, TRACHELOSPERMUM ASIATICUM, ISOLATN 174277
GLYCOSIDIC, PODOPHYLLOTOXIN ANALOGS, SYN - - - - - - - - -183975
HELIOPSIS HELIANTHOIDES 180461
HYPOPHYLLANTHIN, NEW STRUCT - -181957
SESAMOLIN STEREOCHEM 172032
SYN - - - - - - - - - - - - - - -181093
THUJAPLICATENE, THUJA PLICATA 171952
TRACHELOSPERMUM ASIATICUM - - -183797
LIGNINS, ACID DEGRADATN 175086
BIOSYN - - - - - - - - - - - - -173163
DEGRADN PRODS 182535
PINORESINOL - - - - - - - - - - -183912
SPRUCE, CONSTITS 178903
LIGULARIA CLIVORUM, ALKALOIDS - - -182888
LIGULARIA JAPONICA, FURANOSESQUITERPENES 184885
LIGULARIA, ALKALOIDS - - - - - - - -181135
LIGULARINE, ALKALOID 181135
LIGULOXIDES, MICROBIAL HYDROXYLATN -172910
LIGUSTICUM SCUIERI, TERPENOIDS, COUMARINS 178245
LILAC ALCOHOLS - - - - - - - - - - -176993
LILAC ALCOHOLS, SYRINGA VULGARIS 171927
LILOLIDENES, AMINO-ET- - - - - - - -175975
LIMONENES, ADDN I-AZIDE 181404
DIBROMIDES, STEREOCHEM - - - - -181613
HYDROCHLORINATN 178510
TETRABROMIDES, STEREOCHEM - - -181613
2-(DI-ME-SUBST-AMMONIUM)- 175885
LIMONOIDS, C-7 SUBST, NMR STUDY - - - - -172023
CEDRELA ODORATA 181206
GENUS KHAYA - - - - - - - - - - -182140
MELIA AZADIRACHTA 182496
SWIETENIA HUMILIS - - - - - - - -176306
LINALOOL, BIOSYN, C-14 LABELED 184560
MICROBIOL CONVERSION - - - - - -182609
LINALOOLS, DI-H- 175126
LINAMARIN, CYANOGENIC GLUCOSIDE, BIOSYN, C-14 + N-15 LABELED -185319
LINARIA VULGARIS, IRIDOID GLUCOSIDE 171880
LINCOMYCIN, ANTIBIOTIC, DES-ME ANALOGS - - -172275
ANTIBIOTIC, ESTERS 183281
LINDERA STRYCHINIFOLIA, FURANOSESQUITERPENOIDS - - - -177042
LINDERA STRYCHNIFOLIA, SESQUITERPENES 177023
LINDERANOLIDE, SESQUITERPENE - - - -177023
LINDESTRENOLIDE, DI-H, SESQUITERPENE 177023
LINEARIFOLINS, A + B, SESQUITERPENE LACTONES - - - - - - - - -173344
LINEARISINE, ALKALOID, D + T LABELED 178105
LINOLEAMIDES, N-(A-ME-BENZYL)-, C-14 LABELED - - - - - - - - -180836
LINOLEIC ACIDS, DIOL PREP 180954
MANNITOL GLYCERIDE - - - - - - -185092
PYRROLIDIDE 184066
LINOLENOLS, METALATION RXN - - - - -182302
LINOLEYL ALCOHOLS, ME3SI DERIV, C-14 LABELED 178337
LIPARIS LOESELII, ALKALOIDS - - - -181167
LIPID CATABOLIZING ACTIVITY 176755
LIPIDIOL, TERPENOID, ABS CONFIG + D LABELED - - - - - - - - - -173259
LIPIDS, CYANOGENETIC, UNGNADIA SPECIOSA, ISOLN 176313
DIACYLGLYCEROL - - - - - - - - -172356
FROM MANNITOL 172355
GLYCIDOL DERIV, OPT ACTIV - - -178437
GLYCIDOL RING OPENN 178438
OCTADECADIENYLGLYCEROL - - - - -180099
PLASMALOGEN 174435
PROPYLIDENE MANNITOL - - - - - -185092
STREPTOMYCES 176233
LIPOGENIC INHIBITING ACTIVITY, POTENTIAL - - - - - - - - -175580
LIPOPOLYSACCHARIDES, SMITH DEGRADTN 175815
LIPOTROPIC ACTIVITY, POTENTIAL - - -173728
LIPOXAMYCIN, ANTIBIOTIC, DERIVS 181887
LITHIOAMINES, INTERMEDIATES TO ISOINDOLES - - - - - - - - -180608
LITHIUM CPDS, ACYL CARBONYL METALATES 173331
ALLENIC AMINO ETHERS - - - - - -175634
CARBAMOYLATN RXN 178192
2-ME(SME)-3-BENZO(B)THIENYL-, SYN + RXNS - - - - - - - - -175564
LITSEA TOMENTOSA, TRITERPENES 181109
TRITERPENES - - - - - - - - - -184700
LITSOMENTOL, STRUCTURE 181109
TRITERPENE, LITSEA TOMENTOSA - -184700
LIVIDOMYCINS, A + B, ANTIBIOTICS 179903
A + B, ANTIBIOTICS, GLC - - - -181795
A, ANTIBIOTIC, PARTIAL STRUCT 182102
A, ANTIBIOTIC, STRUCT - - - - -182103
LIVIDOTRIOSAMINIDE, ANTIBIOTIC ISOLATN 182102
LIVIDOTRIOSAMINOL, ANTIBIOTIC, ISOLATN - - - - - - - - - -182103
LOBELANINE, ALKALOID, C-14 LABELED 183853
LOBELIA CARDINALIS, ALKALOIDS - - -175159
LOBELIA INFLATA, ALKALOIDS 172918
LOBELINE, ALKALOID, BIOSYN - - -183853
LOBELINE, ALKALOID, BIOSYN, C-14 LABELED 183853
ALKALOID, C-14 LABELED - - - - -172918
LOBINALINE, ALKALOID, C-14 + T LABELED, BIOSYN 175159
LOCAL ANESTHETIC ACTIVITY - - - - - - - - - - - - - - - - -171624
- - - - - - - - - - - - - - - - -171744
- - - - - - - - - - - - - - - - -171745
- - - - - - - - - - - - - - - - -172416
- - - - - - - - - - - - - - - - -173222
- - - - - - - - - - - - - - - - -175048
- - - - - - - - - - - - - - - - -175047
175647
- - - - - - - - - - - - - - - - -177225
177947
- - - - - - - - - - - - - - - - -178215
178756
- - - - - - - - - - - - - - - - -179390
181636
- - - - - - - - - - - - - - - - -182331
182835
- - - - - - - - - - - - - - - - -184611
184974
LOCAL ANESTHETIC ACTIVITY, POTENTIAL - - - - - - - - - - -171718
POTENTIAL 171757
POTENTIAL - - - - - - - - - - -174933
POTENTIAL 175653
POTENTIAL - - - - - - - - - - -177745
POTENTIAL 178197
POTENTIAL - - - - - - - - - - -180983
POTENTIAL 181047
POTENTIAL - - - - - - - - - - -181423
POTENTIAL 182852
POTENTIAL - - - - - - - - - - -183893
POTENTIAL 184972
LOCOMOTOR ACTIVITY - - - - - - - - -177994
LOCOMOTOR DEPRESSANT ACTIVITY 172771
LOCOMOTOR INHIBITING ACTIVITY - - -177959
LOGANIN, ALKALOID, RXNS, T LABELED 183129
MORRONISIDE PRECURSOR, C-14 + T LABELED - - - - - - - - - -184872
LOLIOLIDES, BIOGENETIC SYN 177865
LOLIUM MULTIFLORUM, ALKALOIDS - - -175933
LOMATIN, COUMARIN DERIV 184942
LOMATIN-, SUBST- - - - - - - - - -173310
LONCHOCARPIN, CHROMENE 176717
LONGIFOLANES, 3A-BR-15-SUBST- - - -177355
LONGIFOLENE, SESQUITERPENE, DERIVS 184884
LONGIFOLENES, DERIVS - - - - - - - - -177355
REARR 173747
LOPHENOLS, 24-ALKYL-, + AC DERIVS -178000
LOPHOCERINE, ALKALOID, C-14 + T LABELED 181826
LOPHOPHYTUM LEANDRI, FLAVONOIDS + FLAVONOID GLUCOSIDES - - - - -176953
LORAZEPAM, METABOLITES 182036
LOROXANTHIN, XANTHOPHYLL, NEW STRUCT - - - - - - - - - -173167
LOTUS CORNICULATUS, FLAVONOIDS 171855
LUBRICANTS, ADDITIV, TRI-CL-ACETATE 177158
LUCUMA MAMMOSA, GLYCOSIDES 184529
LUCUMIN, GLYCOSIDE, DERIVS - - - - -184529
LUMAZINES, AC + ME DERIV 180371
SUBST-, SYN - - - - - - - - - -180810
TETRA-AC + ME DERIV 180371
1,3-DI-ME-, RXN HYDRAZINE - - - -179944
6,7-DI-ME-8-(1'-RIBITYL)-, C-14 LABELED 176965
LUMIFLAVIN, 1,2 CT COMPLEX WITH 2,3-DI-HO-NAPHTHALENE - - - - - -181221
LUMIFLAVINS, RADICAL, D LABELED 174267
LUMIPHORMIS, DERIVS - - - - - - - -180729
LUNARIA BIENNIS, ALKALOIDS 180428
ALKALOIDS - - - - - - - - - - -183370
LUNARIDINE, ALKALOID, TETRA-H-, SYN 180428
LUNARINE, ALKALOID - - - - - - - - - -180428
ALKALOID, BIOSYN, C-14 + T LABELED 183370
LUNULARIC ACIDS, BIOSYN, LUNULARIA CRUCIATA, C-14 LABELED - - - -184565
LUPANES, DIAMINO-, SYN 181411
2,3-DISUBST - - - - - - - - - -177818
LUPANINE, ALKALOID, + 5,6-DE-H- DERIV, C-14 LABELED 175141
ALKALOID, C-14 LABELED - - - - -177621
LUPENECARBONITRILES, OXO- 181411
LUPENEDIOLS, 20(29)-, 3A,23-, - TRITERPENE, DERIVS + D LABELE 176767
LUPENES, 20(29)-, DEHYDROGENATN 171975
20(29), ISOPROPENYL CHAIN, CONJUGATN STERIC HINDRANCE - -183896
LUPENONE, TRITERPENOID 176315
LUPENONES, AMINO-, OXIME - - - - - -181411
LUPEOL, TRITERPENE, SYN 184024
LUPEOLS, + DERIVS, MERCURIC ACETATE DEHYDROGENATN - - - - - - - -175555
3-PALMITOYL- 176315
LUPETIDINES, N-GLY- - - - - - - - -181408
LUPINANES, PHOSPHINYL- 176229
PHOSPHONO- - - - - - - - - - -176228
LUPININES, RXN CL-PHOSPHINATE 176229
RXN CL-PHOSPHONATE - - - - - - - -176228
LUPINUS ANGUSTIFOLIS, ALKALOIDS 177621
LUPINUS ARBOREUS, ALKALOIDS - - - -177621
LUPINUS LUTEUS, GIBBERELLIN A26 176548
LUTEIN, CAROTENOID, TICL4 COMPLEXES 185150
LUTEINS, ABSOLUTE CONFIGURATION 180312
LUTEOLIN, FLAVONOID, 5,7-DI-GLYCOSIDE - - - - - - - - - -183963
LUTEOLINS, 3'-GLUCOSIDE, 7-K BISULFATE SALT, NEW CLASS PIGMENTS - - -179228
6-C-GLYCOSYL-, ISOLN 176549
7-GLUCOSIDE - - - - - - - - - -181811
7B-RUTINOSIDE 180802
7-O-GLUCOSIDE 181817
LUTEORETICULIN, STREPTOMYCES LUTEORETICULI METABOLITE - - -179563
LUTEOTHIN, STREPTOMYCES LUTEORETICULI METABOLITE 179563
LUTIDINES, ACETAMIDO-, RXN,ALDEHYDE - - - -172368
N-OXIDE, OXIDN 172367
1-D-3,5-DI-CO2ET-1,4-DI-H-2,6-, SYN + OXIDN RATE - - - - - - -172242
2,4-, 2,6-, CU-(NCO) COMPLEXES 177755
2,5-, 1,6-HOFMANN ELIMINATION -181609
2,6-, PD-(ALLYL)(CL) COMPLEXES 179521
3-CN-4-NH2-2,6- - - - - - - - -180921
3,5-, AG COMPLEXES 174395
LUTIDONES, NEW SYN - - - - - - - - -174422
LYCOCLAVINE, ALKALOID 182135
LYCOCTAMONE, ALKALOID, ANALOGS - - -175153
LYCODOLINE, ALKALOID 178251
LYCOPECURINE, ALKALOID, STRUCT - - -175162
LYCOPENES, D LABELED 178242
16-SUBST-, + 16,16'-DI-HO- - - -184541
LYCOPERSICON PIMPINELLIFOLIUM, ALKALOIDS, C-14 LABELED 184568
LYCOPERSIN, NEW STRUCT - - - - - - -183688
LYCOPHYLL, CAROTENOID 184541
CAROTENOID, SYN - - - - - - - -183922
LYCOPODINE, ALKALOID 172498
ALKALOID - - - - - - - - - - -178251
ALKALOID 182135
ALKALOID MEI, + HOFFMANN BASE FROM, + D LABELED - - - - - -184828
LYCOPODIUM ALOPECUROIDES, ALKALOIDS 175162
LYCOPODIUM ALPINUM, ALKALOIDS - - -182135
LYCOPODIUM FUNDATUM, ALKALOIDS 178751
LYCOPODIUM LUCIDULUM, DITERPENOIDS -183083
LYCOPODIUM PHEGMARIA, TRITERPENOIDS 185294
LYCORENINE, ALKALOID, BIOSYN, C-14 + T LABELED - - - - - - - - -184622
LYCORINE, AMARYLLIDACEAE ALKALOID, SYN 185013
LYCORIS RADIATA, ALKALOIDS - - - - -177015
LYCOXANTHIN, CAROTENOID 184541
CAROTENOID, SYN - - - - - - - -183922
LYCOXANTHOL, DITERPENOID, STRUCT 183083
LYOFOLIC ACIDS, STRUCT + DERIVS - -175113
LYONIA OVALIFOLIA, TERPENE + TERPENOID GLYCOSIDES 177392
TERPENOID CONSTITS - - - - - - -179561
TRITERPENOIDS 175113
LYONIATOXINS, POISONOUS CONSTIT ERICACEOUS PLANT - - - - - - -174124
LYONIOLS, A, POISONOUS CONSTIT ERICACEOUS PLANT 174124
20-HOR-10-KETO DERIVS - - - - -179561
LYONIRESINOLS, 2A-O-XYLOSIDES, STRUCT 183799
LYONISIDE, LYONIRESINOL 2A-O-XYLOSIDE - - - - - - - - - -183799
LYRATOL, SYN 171579
LYSERGIC ACIDS, DEMETHYLATN, NEW SYNS, D LABELED - - - - - - - -173084
LYSINES, AC-LYS- 182084
C-14 + T LABELED - - - - - - - -171660
C-14 + T LABELED 177153
C-14 + T LABELED - - - - - - - -179456
CBO-PHTHALIMIDO- 180614
CL-SUBST-, FREE- - - - - - - - -176931
COLCHICIDYL- 175374
DEAMINATN INHIBITOR - - - - - -179086
DERIVS, RXN ALLYL-BR,1-BR-2-BUTYNE,BRCH2COPH 184143
DERIVS, T LABELED - - - - - - -175209
EPSILON-2,4-DI-CL-PHOCH2CO- 182109
GLYCOSIDIC, SYN - - - - - - - -182083
HUMAN HEMOGLOBIN 182086
N-A- + N-E-(4-NH2-BU)- - - - - -184714
N,N'-SUBST-, C-14 LABELED 182931
OLIGOPEPTIDE SYN - - - - - - - -175368
OXYTOCIN ANALOG 180619
PEPTIDE SYN - - - - - - - - - -174886
POLYMERS - - - - - - - - - - -178280
PYRIDOXYL DERIVS - - - - - - - -180522
2,4,6-TRI-ME-PYRIDINIUM CLO4 DERIV 181362
LYSOLECITHINS, CYCLIC, STRUCT - - - - - - - -180558
9,10-DI-T-PALMITOYL- 184844
LYSOZYMES, EGG WHITE, HEN, STRUCT - - - - -183144
EGG WHITE, HEN, STRUCT 183145
HEN EGG-WHITE, GLYCOSIDIC ISOLOGS - - - - - - - - - -184846
HEN EGG-WHITE, LOOP PEPTIDES, C-14 LABELED 175501
PEPTIDES - - - - - - - - - - -182262
PEPTIDES, S-ALKYL DERIVS 180178
SYNTHETIC ANTIGEN PEPTIDES - - -180564
LYTHRAMINE, ALKALOID, + DERIVS 172496
ALKALOID, STRUCT - - - - - - - -179261
LYTHRAMINES, DERIVS, ALKALOIDS, D LABELED 174126
LYTHRACEAE ALKALOIDS, I,II + III, ALKALOIDS, STRUCT -178070
I,II,III, ALKALOIDS, CONFIG 182773
LYTHRANCINES, I,II,III + IV, ALKALOIDS, STRUCT - - - - - - - - - -178070
I,II,III,IV, ALKALOIDS, CONFIG 182773
LYTHRANINE, ALKALOID, + DERIVS - - - - - -172496
ALKALOID, DERIVS 175893
ALKALOID, STRUCT - - - - - - - -179261
LYTHRANIDINES, O-ME-, + N,O-DI-ME-, + DERIVS, ALKALOIDS 174126
LYTHRANINE, ALKALOID, + DERIVS - - - - - -172496
ALKALOID, STRUCT 179261
LYTHRUM ANCEPS, ALKALOID - - - - - - - - - -172496
ALKALOIDS 174126
ALKALOIDS - - - - - - - - - -175893
ALKALOIDS 178070
ALKALOIDS - - - - - - - - - -179261
ALKALOIDS 182773
LYXOHEXOPYRANOSES, 4,6-DIDEOXY-, SYN - - - - - - - - - - -178787
LYXOHEXOPYRANOSIDES, ME 2-O-AC-3-(O-AC-ACI-NO2)-4,6-O-BENZYLIDENE 184833
LYXONONITRILES, TETRA-AC DERIV - - -180828
LYXOPYRANOSIDES, AC-, ME-, 4-DEOXY- 181403
B-MES-, TRI-ME3SI- - - - - - - -178685
EPOXY-, CLEAVAGE 177720
ME 2,3-ANHYDRO-4-O-BZ-, SYN + DERIVS - - - - - - - - - - -175454
4-AMINO-, 4-DEOXY-, SYN 183216
LYXOPYRANOSUNOSES, 1,6-ANHYDRO-2,4-DI-OTS-, HEMIACETAL - - - - -174354
LYXOSES, DI-PH-DI-THIOACETAL, + AC DERIV 173031
NITRILE, TETRA-AC DERIV - - - -180828
2-DEOXY-2-F-, SYN + STRUCT 182294
2-O-ME-, NEW SYN - - - - - - - -176901
2-O-ME-, SYN - - - - - - - - - -177794
2-O-ME-, SYN - - - - - - - - - -183856
3-NH2-3-DEOXY-, SYN 175399
3,5-DIACETAMIDO-, SYN DERIVS - -179271
4-O-ME- + 4-O-DEOXY-, TOTAL SYN 178689
MACACA FUSCATA FUSCATA, POLYPEPTIDES - - - - - - - - -175652
MACARANGA TANARIUS, DITERPENE KETOL 181537
MACARANGANOL, DITERPENE KETOL, + D LABELED - - - - - - - - -181537

MACROCYCLIC CPDS,
AZA DERIVS,
HOMOAROMATIC(14)ANNULENE 180201
NEW SYN - - - - - - - - - - - -181218
POLYETHERS, CROWN CPDS 180012
SYN - - - - - - - - - - - - - -181417
MACROLIDES, ANTIBIOTIC SF-837 181798
MACROLINE, ALKALOID, STRUCT - - - -175704
MAGNOFLORINE, ALKALOID, OXIDN TO TASPINE 183784
MAGNOLIA FARGESII, LIGNAN CONSTITS -173181
MAGNOLIN, LIGNAN CONSTIT MAGNOLIA FARGESII 173181
MAHONIA AQUIFOLIA, ALKALOIDS,
CANADINE - - - - - - - - - - -176232
MAINGAYIC ACIDS, CALLICARPA MAINGAYI 178154
MAJORONAL, ANTHRAQUINONE - - - - - -179930
MAJURIN, COUMARIN, NATURAL STRUCT 178412
MALABARICANEDIOL, TRITERPENOID - - -172116
MALACHITE GREEN,
MONO-SUBST ON AMINO FREE PH, CL0A ANALOGS 173312
RXN AMINES, ALPHA EFFECTS - - -181027
MALAXIS GRANDIFOLIA, ALKALOIDS 184530
MALAYSIAN STERCULIA, FLAVYLIUM CPDS 176553
MALEALDEHYDES, 2,3-DI-HOCH2- 172876
MALEAMIC ACIDS,
+ N-FORMYL-, O-18 LABELED - - -179977
N-(ANDROSTANE, ESTRATRIENE)-, DERIVS 179581
N-PH-, O-18 LABELED, RXN ACETIC ANHYDRIDE - - - - - - - -181337
N-SEC-BU(TERT-BU,2-NO2-PH)- 176876
MALEANILIC ACIDS, 4-(4-ETODC-4-PH-1-PIPERIDINO-ET)-, + D LABELED -174541
MALEIC ACIDS,
CYCLIC HYDRAZIDE - - - - - - - -179235
DI-ET ESTERS, CL- 172124
DI-ET ESTERS, 4-SUBST-PHNH- - -179163
DI-HALO-, ANHYD, PHOTOLYSIS 175853
ME ESTER, (1-ISOPROPYLIDENE-2-ME-ALLYL)- - - - - - - - -182381
RARE EARTH COMPLEXES 172700
RXN THIOGLYCOLATE - - - - - - -177159
RXN 1,8-DI-HO-NAPHTHALENE 181501
SULFANILAMIDE DERIV - - - - - -171716
V(O) COMPLEXES 181277
1,2-DI-MERCAPTO-, DINITRILES, SYN - - - - - - - - - - - - -171965
2-CL-3-CYCLOHEXYL-, ANHYD 175853
MALEIC ANHYDRIDES,
BENZENE ADDUCT 176249
CL-CYCLOHEXYL- - - - - - - - -175853
DI-CL-, FLUORINATN 172888
PHOTODIMERIZATN- - - - - - - -180122
PHOTORXN, ACENAPHTHYLENE - - - -177342
RXN AC-THIOACETIC 183884
RXN HALOBENZENE - - - - - - - -185123
RXN MERCAPTOFURAN 184401
RXN SULFOLENE - - - - - - - -183270
SPIROHEPTADIENE(4,2), NORBORNENE, FULVENE A 180172
MALEIMIDES,
ADDN SCHIFF BASES, NEW RXN 181610
BICYCLONONATRIENE DERIV - - - -181736
N-(ANDROSTANE, ESTRATRIENE)-, DERIVS 179581
N-(W-HO-ALKYL)- + T5 DERIVS - -182863
N-A-(BRCH2CO2CH2)-, RXN HEMOGLOBIN 177989
N-ARYL-, RXN DIAZOKETONES - - -175808
N-PH(PR,BU)- 176876
O-SUBST-N-HO-, NEW SYN - - - - -178882
SCHIFF BASE ADDN 180239
SYN, PYRROLE PHOTOOXIDATN - - -183745
1,3-DIARYL-, SYN 178196
MALEIMIDOPIMARIC ACIDS, CD,CU,PB,ZN DERIV - - - - - - - - - - -171698
MALEINIMIDES,
N-PH-, ADDN PHTHALAZINE + PYRIMIDINE 185023
SUBST, THEBAINE ADDUCTS - - - -182559
MALEONITRILES, DI-AMINO-, NEW SYN, DI-IMINO-SUCCINONITRILE 184027
MALEOPIMARIC ACIDS, HO-ET-IMIDO DERIV - - - - - - - - - - -171698
MALFORMIN, CYCLOPENTAPEPTIDE, STRUCT 173939
MALIC ACIDS, ARYL-, NEW SYN - - - -174436
MALONAMIC ACIDS, N-TERT-BU-, TERT-BU ESTER 178238
MALONAMIDES,
8-(ARYLIDENE(ALKYLIDENE)-IMINO)-ARYL(ALKYL)-, + D LABE - - -173043
BARBITURATE HYDROLYSIS 181416
DI-AZIDO-N,N-DI-ME- - - - - - -176675
HEPTAMETHYLENIMINO DERIV 171721
ME-SO2- + ME-SO- - - - - - - -181078
MALONANILIDES,
ARYL-ME- 182211
PH-CARBAMOYL- - - - - - - - -181266
MALONDIAMIDES, BU-S- 183571
MALONIC ACIDS,
ALKOXYALLYL- - - - - - - - - -175731
ALKYLIDENE ESTERS, ADDITN RXN 172785
AMINO-, PYRIDYL-ME- - - - - - -173410
BARBITURATE HYDROLYSIS 181416
DI-ET ESTER, A-(3-ACO-PR)-A-PH- 182834
DI-ET ESTER, A-ACETAMIDO-A-(2,5-DI-MEO-4-ME-BENZYL)- 180550
DI-ET ESTER, ARYL DERIVS - - - -184111
DI-ET ESTER, D-LABELED 172159
DI-ET ESTER, NH-(2-ISONICOTINOYL-1-ME-VINYL)- - - -175592
DI-ET ESTER, RXN N-CLCH2-PYRROLIDONE 172575
DI-ET ESTER, RXN 1-F-2,4-DI-NO2-BENZENE - - - - - - - - - -179639
DI-ET ESTER, 3,4-DIISO-BUO-PHNH-METHYLENE-, CYCLIZAT 178696
DI-ET ESTER, 4-HEXENYL- + 4-HEPTENYL- - - - - - - - - -175608
DI-ET ESTERS, A-BR-A-HYDROXY-ALKYL- 184735
DI-ET ESTERS, D LABELED - - - -179617
DI-ET ESTERS, N-(2- + 2,6-DI-SUBST-4-PYRIMIDINYL)-AM 182743
DI-F-, NEW SYN - - - - - - - - -181007
DI-ME ESTER, AL,IN,ZN COMPLEXES 175254
DIAZO-, DI-ME ESTERS - - - - - - -176408
ESTERS, ACYL-, ENOL, SULFONATES 179932
ESTERS, ALLYL-, REDN - - - - - - -172841
ESTERS, AROYL- + (DI-SUBST-METHYLENE)- 171795
ESTERS, BENZILIDENE-, MS STUDY, + D LABELED - - - - - - - - -177001
ESTERS, BENZYL-, REDN 172841
ESTERS, BETAINES - - - - - - - -177756
ESTERS, ISOPROPYLIDENE ALKENYLMGBR ADDN 175091
ESTERS, RXN NA + MEJSICL - - - -175271
ESTERS, 1-ET-PYRAZOLYL-5-NH-CH-, N-D LABELED 174736
ET ESTERS, ORGANOTIN SUBST - - -176367
GLYCIDYL-, RXN ACETOACETIC 184416
HYPOXANTHINE DERIV - - - - - - -179991
N-OXIDE-QUINOXALINYL- 182965
NA DERIV, RXN MEJSICL - - - - -175272
NH2-, GLYCINE ADDUCTS 183289
NI-HYDRAZINE COMPLEX - - - - - -175005
NOVOCAINE DERIV 181425
PHOSPHINE OXIDE,PHOSPHINIC - - -179423
PHTHALIMIDO- 173931
TRI-ME STANNYL - - - - - - - - -180213
V(O) COMPLEXES 181277
XANTHINE DERIV - - - - - - - - -176683
2-(4-I-PR-PH)-ET-, + ET ESTER 181157
3-BUTENYL-, ESTERS, ME-SUBST-, SYN - - - - - - - - - - - -175971
3-COUMARINYLMETHYL-, SYN RXNS 185190
4-AZIDO- + 4-TRI-PH-PHOSPHAZO-BENZYLIDENE- - - - - - - - -172374
MALONINIDES, 2,2-DI-ALKYL-N-ARYL- 182372
MALONITRILES,
AMINOMETHYLENE-, RXN PCL5 - - -179398
CL2 ADDN RXN 178567
MALONODINITRILES, RXN PYRAZINES - -180297
MALONONITRILES,
ARYLMETHYLENE-, HYDROLYSIS 181687
BIS(SUBST-CYCLOHEPTATRIENYL)- -183540
CARBAMATES, GENERATN 185129
D + T LABELED + TERT-BU DERIVS -180138
RXN BENZOINS 171921
2,4,6-TRI-PH-THIAPYRYL- - - - -177286
MALTOSIDES,
A-, 2-SUBST-, SYN 176463
A-, 6-F-6-DEOXY- - - - - - - - -176464
A-ME, SYN 176463
BETA-ME, SUBST-, SYN - - - - - -172226
PH, 2'-O-ME-, SYN 172481
MAMMEIGIN, COUMARIN - - - - - - -177332
MAMMEISEN, COUMARIN 177332
MAMMEISINE, NEOFLAVONOID, C-14 LABELED - - - - - - - - - -180523
MANDELALDEHYDES,
+ DIMER, D LABELED 184040
NEW SYN - - - - - - - - - - -180808
4-SUBST-, DIMERS, SYN, + D LABELED 181991
MANDELAMIDES, A-PH-N,N-DI-ME-, SYN -183178
MANDELIC ACIDS,
A-D LABELED 175773
CU DIMPLEXES - - - - - - - - -174402
ESTERS, ALKYLATN RXN 183094
ME ESTER, ME3SI DERIVS - - - - -178563
MANGIFERA INDICA, XANTHONES 172497
MANGIFERIN,
MANGIFERA INDICA - - - - - - - -172497
XANTHONE, + GLUCOSIDE, ASPLENIUM SPECIES 183803
MANGIFEROLIC ACIDS, ME ESTER, DERIVS + SYN - - - - - - - - -179997
MANGOSTINS, GAMMA-, GARCINIA MANGOSTANA 172090
MANNICH BASES,
ANTIBACTERIAL STUDIES - - - - -174841
FLUORO-, ANTIMICROBIAL ACTIVITY 181274
FROM MONO-ALKYL-AMIDES - - - - -172539
OXIME MEI, D LABELED 176144
PHENOLIC-, RXN WITH ENAMINES - -174258
SEC, A-SUBST-SUCCINIMIDES 172772
THIADIAZOLES, 1,3,4-, 5-ACETAMIDO-2-SULFONAMIDE-, DE -177960
2,2,5-TRI-ME-PIPERAZINES + SUCCINIMIDE 177995
5-ARYLOXY-ME-2-OXAZOLIDONES - -172770
MANNICH RXN,
ACID AMIDE 174429
ANTHRAQUINONE - - - - - - - - -175743
BENZOTHIAZOLE-2-THIOL 176186
CRESOLS - - - - - - - - - - -177425
CS2 INSERTATN 184083
CYCLOHEXANONE - - - - - - - - -178446
FURFURYL ALCOHOL 172852
HYDRAZINE - - - - - - - - - - -183240
IMIDAZOLONE 182665
REVERSE RXN OF 5-HO-INDOLES - -172273
TETRAHYDROPYRANONE 183265
USE 1,3,5-TRI-SUBST-HEXA-H-TRIAZINES - - - - - - - - - -182813
USE 1,3,5-TRI-SUBST-HEXA-H-TRIAZINES 182814
USE 1,3,5-TRI-SUBST-HEXA-H-TRIAZINES - - - - - - - - - -182815
1,1,3,3-TETRA-COOET-1-ACNH-PROPANE 182154
2-F-2,2-DI-NO2-ETHANOL - - - - -183162
4-ETHYNYLPIPERIDINE + PIPERIDINE, MORPHOLINE 174332
4-HO-COUMARINS + SUBST-BENZOTHIAZOLE(THIAZOLE)- - - -175494
MANNITOLS,
BUTANEBORONIC ACID ESTERS 181246
C-1- + C-6-SUBST- - - - - - - -177560
DIGLYCERIDE SYN 180995
GALACTOPYRANOSYL-, DERIVS + SYN, T + C-14 LABELED - - - - - -178645
LIPID PREP 172355
N-ACETAMIDO-, T LABELED - - - -177441
POLY-ME-POLY-AC- 179603
TETRA-BZL-, DE-O-BENZYLATN RXN -177566
1-DEOXY-3,4,5,6-DI-O-CME2-1-C-NO2- 173837
1,2-ANHYDRO-6-O-METHANESULFONYL-181243
1,6-DI-BR-1,6-DIDEOXY-, BR-82 + C-14 LABELED 179588
2,5-ANHYDRO-, IO4 OXIDN - - - -184124
3,4-O-METHYLENE-, SYN 179509
MANNOFURANOSES,
RXN MANNOOCTONIC - - - - - - - -180605
1,2-S-ET-1,2-DI-THIO-A-D-, SYN + DERIVS 174372
1,6-ANHYDRO- - - - - - - - - -175835
MANNOFURANOSIDES, 1,2-DI-(ETS)- 174033
MANNOLIPIDS, MANNOSYL-1-PHOSPHORYLDECAPRENOL, C-14 LA 173241
MANNOOCTONIC ACIDS, DIALKYLIDENE- 180605
MANNOPYRANOBENZOTHIAZINES(1',2'-B), DI-M-, SYN - - - - - - - - -176024
MANNOPYRANOSES,
CHLORO-, 3,4,6-TRI-OAC, SYN 174350
MYOINOSITOL DERIV - - - - - - -177164
1,2-DI-SUBST-3,4,6-TRI-AC- 182191
1,3,4,6-TETRA-ACO-2-ETS- - - -174033
2',4',6'-O-TRI-SUBST-3'-DEOXY-3'-NO2-, THEOPHYLLINE 175248
2,3,6-TRI-ME-, NEW SYN - - - -177558
2,6-DI- 3,6-DI-O-ME-, DERIVS 181855
2(3)-O-(4-NO2-PHENYL- - - - - -174468
MANNOPYRANOSIDES,
ME 4,6-O-BENZYLIDENE-3-DEOXY-3-NO2- 184832
SUBST- - - - - - - - - - - - -177035
MANNOPYRANOSYLAMINES, N-(1-(2-CN-2-ETO-CARBONYL)VINYL)-, DERIVS 181508
MANNOPYRANOSYLGLUCOSES, 2-NHACL-2-DEOXY-, + DERIVS - - - - - -177568
MANNOSAMINES, N-AC-, 1-C-14 LABELED 184125
MANNOSES,
ACYLOXONIUM SALTS - - - - - - -177680
GALACTOSE(1-4)-2,5-ANHYDRO- 184124
2-ACNH-2-DEOXY-5,6-O-ETHYLIDENE-LACTONE - - - - - - - - -183913
2-DEOXY-2-F- 174352
2-NHAC-2-DEOXY- - - - - - - - -176805
6-O-B-D-GALACTOPYRANOSYL-, SYN + DERIVS 181174
MANOOL, DITERPENOID, DERIVS - - - -174952
MAO INHIBITING ACTIVITY 172768
- - - - - - - - - - - - - - - -173770
175288
- - - - - - - - - - - - - - - -176637
178634
- - - - - - - - - - - - - - - -178733
180629
- - - - - - - - - - - - - - - -183967
183971
- - - - - - - - - - - - - - - -184207
184962
MAO INHIBITING ACTIVITY, POTENTIAL -173425
MARGINATIN, SESQUITERPENE LACTONE, VERNONIA SPECIES 183793
MARITIDINE, ALKALOID, TOTAL SYN - -181233
MARMESIN,
BZ DERIV 171983
COUMARIN, NEW SYN, C-14 LABELED 181312
MARMESINS, DEHYDRATN 179347
MARMIN, TOTAL SYN - - - - - - - -175784
MARSDENIA ANGOLENSIS, DIGITENOL GLYCOSIDES 173937
MARTHASTERIAS GLACIALIS, AGLYCONES -183398
MARTHASTERONES, DERIVS, AGLYCONES, CHOLESTADIENONE 183398
MASCARENA VERSCHAFFELTII, NEW CLASS FLAVONE PIGMENTS - - - - - - -179228
MATAIRESINOL,
ETHER DERIV 179190
LIGNAN, TRACHELOSPERMUM ASIATICUM - - - - - - - - - -183797
MONOGLUCOSIDE 171667
MONOGLUCOSIDE, STRUCT - - - - -181546
MATRIDINE, ALKALOID, STRUCT, C-14 LABELED 178281
MATRINE,
ALKALOID, C-14 LABELED - - - - -178281
ALKALOIDS, N-OXIDE, STRUCT + C-14 LABELED 178204
MAYTENONIC ACID, TRITERPENE, STRUCT 181043
MAYTENUS SENEGALENSIS, TRITERPENES 181043
MECLOFENOXATE, B-NME2-ETHANOL, C-14 LABELED - - - - - - - - -183590
MEDICAGO SATIVA, SAPONIN 183795
MEERWEIN RXN, CHROMONE - - - - - -180068
MEERWEIN-PONDORF-VERLEY RXN, N-SUBST-1-(2,5-DI-MEO-4-CHO-PH) 174543
MEISENHEIMER COMPLEXES,
1-CL-2,6-DI-NO2-4-SUBST-BENZENE 182448
1,3,6,8-TETRA-NO2-NAPHTHALENE 181079
MEISENHEIMER CPDS - - - - - - - -180476
MEISENHEIMER CPDS,
ADDUCTS, 1-SUBST-2,4,6-TRI-NO2-PH + MEAN CYCLOPENTADIENE(INDENE) + 1,3,5-TRINITROBENZENE - - - - - - - -173315 177134
2-MEO-3,5-DI-NO2-THIOPHENE + METHOXIDE 181325
MEISENHEIMER RXN,
1,5-NAPHTHYRIDINES - - - - - - -179059
1,5(1,6)-NAPHTHYRIDINE 1-OXIDES 180017
MELAMINES, N-(NH2-OCH3-BENZOYL)- - -171743
MELANOXYLON BRAUNIA, POLY-SUBST-ANTHRAQUINONES 179497
MELDRUM ACIDS,
RXN ET DIAZOACETATE - - - - - -177757
SYN 182565
MELIA AZADIRACHTA, LIMONOIDS, TETRANORTRITERPENOIDS - - - -182496
MELIA AZEDARACH,
MELIANES, CONSTIT 182509
TERPENES - - - - - - - - - - -178352
MELIACENOIC ACIDS, 8(30)-, 2-HO-3-ISOPRCO-, ME ESTER 176306
MELIACINS,
ENTANDROPHRAGMA UTILE - - - - -171786
PREP, TURRAEANTHUS AFRICANUS 172010
MELIANES, STRUCTS, MELIA AZEDARACH -182509
MELIANODIOL, QUASSINOID, SYN, D LABELED 176903
MELIANONE,
MELIANE, MELIA AZEDARACH - - - -182509
TERPENE, DERIVS 175791
MELIBIOSES, PER-AC + PER-SIME3 DERIVS - - - - - - - - - -176807
MELINACIDINS, ANTIBIOTICS 179905
MELITTIN, PEPTIDES, C-14 + T LABELED - - - - - - - - - -179690
MELITTINS,
N-ALPHA-CHO, ISOLATN 181443
SYN - - - - - - - - - - - -181442
MELLEIN, METABOLITE, NEW SYN 172652
MELLEINS, 4-HO-, ASPERGILLUS OCHRACEUS, METABOLITE - - - -184129
MELODINUS SCANDENS, ALKALOIDS 178510
MELOSCANDONINE, ALKALOID - - - - -178510
MEMBRANE CONTRACTING ACTIVITY 180870
MEMORY EFFECT ACTIVITY - - - - - -185067
MENADIONE, RXN NAPHTHOQUINONES 183096
MENAQUINONES, VITAMIN K2 - - - - -182008
MENISPERMUM DAURICUM, ALKALOIDS 179204
MENSCHUTKIN RXN, 3-HO-PYRIDINE + ALKANOIC ACIDS - - - - - - - -178227
MENSHUTKIN RXN, ENTHALPIES OF TRANSFER 181066
MENTHADIENES,
RXN ME ARYLATE - - - - - - - -179305
1(7),4(8)-, 9-HO- 172767
MENTHANES,
DI(TRI,TETRA)-BR-, + BR-82 LABELED - - - - - - - - - -182983
F DERIV 172339
N-SUBST-AMINES, CONFORMATN - - -181303
2-ME-, DERIVS + STEREOCHEM 174379
3-NO(NO2)-3-RCOO, PREPN, UV, NMR - - - - - - - - - - -180382
3-OXO-8-SH- 182725
4-, 1,2-DI-CL-4,8-DI-SUBST- - -176610
4-, 1,8-DI-NO-, PHOTOCHEM DENITROZATN 184601
4-, 2,5-DI-HO(OXO)-, ABSOLUTE CONFIG - - - - - - - - - -177138
MENTHANOLS,
F DERIV 172339
4-7-, DERIVS - - - - - - - - -178381
MENTHANONES, 6-, CIS 175917
MENTHENES,
ADDN I-AZIDE - - - - - - - - -181404
I- 173379
1-, 2-, 3-, OSMATE ESTERS - - -176416
2,8-DI-HO-1(7)-4-, STRUCT 174720
4-, 1,2-DI-CL-4- - - - - - - -176610
4-1-, 6- + 7-SUBST- 174193
MENTHENOLS, 1,2- + 4,8-EPOXY-, STEREOCHEM - - - - - - - - -175222
MENTHOLS,
GLUCOSAMINE DERIV 177434
GLYOXYLYL DERIV - - - - - - - -173893
1-ALKYNYL- 179659
MENTHONES, DERIVS, SYN + STRUCTURE -174796
MENTZER RXN, PEUCENINS 176538
MEPIVACAINE, LOCAL ANESTHETIC - - -182852
MERBAPHEN, STRUCT 183995
MERCAPTALS,
DI-ALKYL-, GLUCOSES - - - - - -174913
DI-BENZYL-, 1-FORMYL-2-DI-ME-AMINO-ME-FERROCENE, SYN 179181
DI-BENZYL-, 2,3,4-SUBST-BENZALDEHYDE - - - - - - - - -175814
DI-BZL-, RING-SUBST-PHCHO, NMR 173715
OXIDN - - - - - - - - - - - -185019
VANILLIN- + ISOVANILLIN-DI-ME DERIVS 177772
MERCAPTANS,
ADDN NORBORNADIENE - - - - - - -174452
ADDN OLEFINS, T LABELED 183123
CARBOXYMETHYL ALKYL, C-14 LABELED - - - - - - - - - -171670
ET, D + S-34 LABELED 177545
NICOTYRINYL, PREPN - - - - - - -177731
PH-, PHOTODIMERIZN 171771
RXN DI-CL-VINYL-AMIDE - - - - -185121
RXN F-CPD - - - - - - - - - -184424
RXN PROPIOLACTONES - - - - - - -175105
THIAZOLIDINONE 184417

MERCAPTIDES,
BIS-PER-F-TERT-BU- - - - - - - - -174310
TETRA-ME-ANTIMONY-ALKYL - - - - 179854
MERCAPTO CPDS. IR STUDY - - - - - -181473
MERCAPTOACETIC ACIDS,
ESTERS, ALKYL- 181076
ME ESTER, SUBST-2-PH-CYCLOHEXYL-174981
PH-, DIALKYLAMINO-ET ESTERS + AMIDES 184006
MERCAPTOETHANOLS, RXN N-BENZYL-3-CN-PYRIDINIUM BR - - - - - - - - -180028
MERCAPTOLS, CYCLIC, SULFONIUM SALTS 184874
MERCAPTOPROPIONIC ACIDS,
DERIVS, ORD + CD - - - - - - - - -179269
2-, DERIVS, NEW SYN 181839
MERCAPTOPYRUVIC ACIDS, BETA-,
DERIVS, ISOMERIZATN - - - - - -181294
MERCURATION RXN,
ACETOACETATE 174877
BIS-ARYLSULFONYLMETHANE - - - -172362
FLUOROOLEFINS 180927
OLEFINS, STABLE IONS - - - - - -178318
3-(1-NAPHTHAL)-PHTHALIDE, 3-BR-1,3-INDANDIONE 174530
MERCURIC CHLORIDES, N-ME-THIOCAPROLACTAM COMPLEXES - -178230
MERCURY CPDS,
(CO)3)2HG 171955
BIS-(N-ET-PIPERIDINE)- - - - - -177512
BIS(BIS(HO-HG)(NO3-HG)PYRUVATO)-173990
MERENDERA RADDEANA, ALKALOIDS - - -183609
MERENDERINE, ALKALOID 183609
MERISTOTROPIC ACIDS, HO- - - - - - -171992
MERISTOTROPIS TRIPHYLLA, HO-MERISTOTROPIC 171992
MEROCARBOCYANINES, THIAZOLINONE - -182223
MEROCYANINES,
CINNOLINE, OXAZOLONE 176939
DYES - - - - - - - - - - - - - - -177748
PHENANTHRIDINIUM CPDS 178787
POLYMETHIN, DYES - - - - - - - -171608
RHODANINE 173912
RHODANINE, DYES - - - - - - - -173891
THIAZANETHIONE 178801
1-CHO(NO)-2-NAPHTHOL DERIV - - -174396
MEROPHOSPHINES, DI, TETRA + HEXAMETHIN-, SYN 175496
MERRIFIELD SYN,
HISTIDINE DERIVS - - - - - - - -185017
HUMAN GROWTH HORMONE SEQUENCE 177588
MESACONIC ACIDS, BR-, DERIVS, C-14 LABELED - - - - - - - - -180532
MESEMBRINE,
ALKALOID, DERIVS, C-14 LABELED 181873
ALKALOID, NEW ASYM SYN - - - - -177862
MESEMBRINES, C-14 + T LABELED 176064
MESIDIDES, DIARYLGLYCOLIC - - - - -175761
MESIDINES, RXN CL-ACID CHLORIDE 173724
MESITYLENES,
CO-(CO) COMPLEXES - - - - - - -174464
CR,MO,W-(CO)3 COMPLEXES 183102
FE COMPLEXES - - - - - - - - -172163
RXN CL-KETONE 180103
TIN DERIV - - - - - - - - - -177416
2-SUBST-, TRI-CL-METHYLATN, JACOBSEN REARR 172233
MESITYLENESULFONIC ACIDS, ACID CL, SULFONATN REAGENT - - - - -182434
MESOBILVIOLINS, BILE PIGMENTS, SYN 179820
MESOFERRIHAEMS, A + B-OXO-, CONVERSNS, T LABELED - - - - -176444
MESOIONIC CPDS,
NEW SYN 174725
OXATRIAZOLES, 1-2,3,4-, DERIVS -177058
MESOPORPHYRINS,
A + B-OXO-, T LABELED 176444
III, FROM DIPYRROYLMETHANE - - -178426
IX, RE-(CO)3 COMPLEXES, D LABELED 178851
RU-(CO)(IMIDAZOLE)-COMPLEXES - -177385
MESORCINOLS, BIS-COOH-ALKYLTHIO- 178460
MESOTOCINS, A-PROLINE- + 4-LYSINE-, DERIVS, SYN - - - - - - - -184977
MESTRANOL, STEROID, 9A,11-DI-T LABELED 183404
MESUA FERREA,
COUMARINS - - - - - - - - - -177332
NEOFLAVONOIDS 180523
MESUOL,
COUMARIN - - - - - - - - - - -177332
NEOFLAVONOID, C-14 LABELED 180523
MESYLAMIDES, THERMAL REARR - - - -184701
METABOLITES,
AFLATOXIN P1 + B1 175003
ALDRINS, ISODRINS - - - - - - -180216
ALTENUSIN + DERIVS 171869
ALTERNARIA - - - - - - - - - -171869
ALTERNARIA TENUIS 174984
ANISOTROPINE METHBROMIDE - - - -177044
ASPERGILLUS AVENACEUS 181838
ASPERGILLUS CLAVATUS - - - - - -184887
ASPERGILLUS GLAUCUS 177645
ASPERGILLUS MELLUS - - - - - - -172652
ASPERGILLUS OCHRACEUS 172503
ASPERGILLUS OCHRACEUS - - - - -184329
ASPERGILLUS SP 179335
ASPERGILLUS VERSICOLOR - - - - -172657
ASPERGILLUS VERSICOLOR 177812
ASPERGILLUS VERSICOLOR - - - - -183760
ASPERGILLUS VERSICOLOR, VERSIMIDE 172895
BAMBERMYCIN - - - - - - - - - -178417
CHLORMETHIAZOL 182290
CHLORPROMAZINE - - - - - - - - -177297
CLITOCYBE ILLUDENS 183484
CURVULARIA GENICULATA - - - - - -175655
CYCLOPHOSPHAMIDES 181003
DEMOXEPAM, 2-C-14 LABELED - - -175648
FUNGI, VISCOSA, STRUCT REVISN 174551
FUNGI IMPERFECTI - - - - - - - -177201
FUSARENON 179306
FUSARIUM NIVALE - - - - - - - -182750
FUSARIUM SOLANI, SOLANIOL 185333
FUSICOCCUM AMYGDALI - - - - - -177798
FUSICOCCUM AMYGDALI 177799
GARMA-MANGOSTIN - - - - - - - -172090
GIBBERELLA FUJIKUROI - - - - - -175929
GIBBERELLA FUJIKUROI - - - - - -179103
GIBBERELLA FUJIKUROI 182884
GIBBERELLA FUJIKUROI, D LABELED 185288
HARMALOL,HARMOL 179587
HELMINTHOSPORIUM SATIVUM - - - -184615
LASIODIPLODIA THEOBROMAE 179270
LECANORA RUPICOLA - - - - - - -177808
LECANORA RUPICOLA 177821
LEUCOMBIN - - - - - - - - - - -180303
LIDOCAINE 181418
LORAZEPAM - - - - - - - - - - -182116
METICRANE 171763
MONOCERIN, HELMINTHOSPORIUM RHODESIENSIS - - - - - - - - -172954
ODSPORA ASTRINGENES 183120
OXAZOLAM, C-14 LABELED - - - - -184898
PANEPOXYDONES + D LABELED 172684
PENICILLIUM - - - - - - - - - -181838
PENICILLIUM HERQUEI, PHENALENONES 181213
PHYLLOSTICTA, PHYLLOSTINE - - -175337
PROPANEDIOL, 1,3-, 1-(4-CL-PH)-2-ME-2-SUBST-3-CARBAMAT 177937
PROSTAGLANDIN F-2A - - - - - - -184119
PROSTAGLANDIN F1A 173260
PROSTAGLANDIN F2A, T LABELED - -178255
PSEUDOMONAS AERUGINOSA 172639
RHIZOCTONIA SOLANI - - - - - - -185069
SCLEROTINIA 182620
STREPTOMYCES SHIODAENSIS - - - -178983
TORULA HERBARUM 177709
TORULA HERBARUM, ISOLN - - - - -177709
TRICHOTHECIUM ROSEUM 175931
TRIMETHOPRIM - - - - - - - - -173444
TRIMETOQUINOL, + T LABELED 179189
25,26-DI-HO-CHOLECALCIFEROL - -171947
4-CL-PH-GLUCURONIDE 178517
6-SEC-BU-AMINO-TRIAZINE DERIVS -178514
METACYCLOPHANES, D LABELED - - - -181885
S ANALOGS, SYN + CONFORMATN 180931
SYN-, BRIDGED - - - - - - - - -183040
METACYCLOPHANES(2.1.1), SYN 173182
METACYCLOPHANES(2.2), 5,13-DI-ME-, ANALOGS - - - - - - - - - -181471
METAGENIN, 3-EPI-, STEROIDAL PROSAPOGENIN 177869
METAL CHLORIDES, CO.FE.TI, ALDEHYDE ADDUCTS - - - - - - - - - -173091
METALLATION RXN,
DI-LI-PH-1-PROPYNE 178498
LINOLENYL ALCOHOL 182302
METALLOCENES,
CO.FE.RU, ELECTRONIC STRUCT 181859
CP2TI-BENCHROTRENES - - - - - -180747
METANARTHECIUM LUTEO-VIRIDE, PROSAPOGENINS 177869
METAPARACYCLOPHANES(2.2), 4(12,15)-SUBST- - - - - - - - - - -184030
METASEQUOIA GLYPTOSTROBOIDES, BIFLAVONES 183820
METATHIAZANONE, 7-OXO-, 7-MEC-7,8-DE-H-, METHOPERCHLORATE, SYN -180744
METHACRYLAMIDES, COPOLYM, POLYM 176078
METHACRYLIC ACIDS,
ADDN TETRA-H-FURAN - - - - - -178786
AMIDE, N-SUBST- 172960
CL-PEROXY DERIV - - - - - - - -180102
CN-ET-AMINOALKYL- 185209
DI-HALO-, ESTERS, SYN - - - - -181291
DIALKYLHYDRAZIDE, NEW SYN 184422
METHADONE,
DRUG, RELATED CPDS, NMR, D LABELED - - - - - - - - - -180339
METABOLITES, INDENTIFICATN + 177583
METHADONES, ANALOGS - - - - - - -175155
METHANEDIAMINES, N,N,-DI-ME-N,N'-DI-PH-, D LABELED 183861
METHANEDISULFONIC ACIDS, RXN HG-SALT - - - - - - - - - - -172111
METHANES,
(2'-NH2-4'-ME-PH)-4-SUBST-PH- 183295
(2,4,6-TRI-ME-PHENYL)-PHENYL-SUBST- - - - - - - - - - - -173690
ANILINO-2-PYRIDYL-2-HO-PH-, ALKYL-SUBST 180843
ARYL-TRI-F-, SYN - - - - - - - -172504
B-D-ERYTHROFURANOSYL-BIS-(ET-SULFONYL)-, SYN 174368
BI(TRI-CL-ACETOXY)-, SYN - - - -174478
BIS-(DIOXYACYCLOALKYL)- 174512
BIS-(2HO-1-)NAPHTHYL-, OXIDN - -179945
BIS-(3,3'-DI-SUBST-2,2'-DI-HO-5,5'-DI-ME-PH)- 173531
BIS-AC-PYRRYL- - - - - - - - -179022
BIS-BU-PH-, AUTOXION 173271
BIS-MESYL, CARBANION FORMATION + D LABELED - - - - - - - - -172261
BIS-PENTA-F-BZ- 180990
BIS-SULFINYL-PH-, SYN - - - - -183742
BIS-TRIAZOLYL-PH-, SYN + RXNS 180056
BIS-2-CH2CH2R-3,4-DI-MEO- - - -180655
BIS(N-SUBST-FORMAMIDO(ACETAMIDO))- 174778
CL-2-ETHENYL- - - - - - - - - -172570
DI- + TRI-ARYL-, T LABELED 184276
DI-, PT-(HALO)2 COMPLEXES - - -174954
DI-(2-ME-5-CARBETHOXY-3-PYRRYL)-172453
DI-(2-PH-4-ME-4-IMIDAZOYL)- - -176354
DI-(4-DI-ME-AMINO-PH)-MONO-(MONO-SUBST-PH)-CL04- 173312
DI-8-QUINOLYL-AMINO - - - - - -180335
DI-INDOLYL-, D-LABELED 171554
DI-PH-, D LABELED - - - - - - -174760
DI-PH-, DERIVS + SYN 177344
DI-PH-, 2,2'-DI-MEO-3-CL-5,5'-DI-ME- - - - - - - - - - - -173056
DI-PH-, 3,3'-DI-BR-4,4'-DI-HO-2,2'-DI-ME-5,5'-DI-ISO-PR- 172815
DI-PH-CL- - - - - - - - - - -174571
DI-PH-CS- 179664
DI-PH-ME-PHOSPHINYL-, CO2(CO)8, MN2(CO)10 COMPLEXES - - - - -174496
DI-PIVALOYL-, EU COMPLEXES 171738
DI-PYRROLIDINO- - - - - - - - -174514
DIARDYL-, NEW SYN 179065
DIPIPERIDINO-ARYL-, SYN - - - -179847
DIPYRRYL-, DERIVS + SYN, D LABELED 178555
DITHIENYL-, OXIDN - - - - - - -177967
ETS-MEO-NME2- + DI-ALKYL-THIO-NME2- 184740
FLUOROXY-TRI-F-, PHOTOFLUORINATN, NEW SYN - - -173004
F3- CLOO- 182237
HALO-SUBST-DI-PH-, PHENYLATN + OXIDATN - - - - - - - - - -172920
HO-PH-, TRI-F-ME- 184391
HYDROPEROXY-TRI-F-, NEW SYN - -182483
MONO(DI)THIODIBENZOYL-, CO,CU, NI COMPLEXES - - - - - - -174213
NO2-, PYRIMIDINE COMPLEXES - - -184211
NO2-, 4-NO2-PH-, D LABELED 176850
PER-CL-D(TRI)-PHENYL-, STABLE RADICALS - - - - - - - - - -178324
POLY-HALO-, PHOTOLYSIS 180475
POLY-3-(1-METHYLINDOLYL)- - - -177310
PR-CL-, HALOGENATED, ANESTHETICS 180510
SUBST-DIPYRRYL-, D LABELED - -172081
SUBST-PH-ACI-NO2-, CU COMPLEXES 182974
TETRA-HALO-, ADDN PHOSPHINES - -183519
TETRA-PH-, C-14 LABELED 180393
TETRA-SUBST-, LI-, + D LABELED -182340
TRI-(ARYLOXY)-, NEW SYN 182793
TRI-AC-, SIME3 ENOL ETHER, SOMEDIN SYN - - - - - - - - -176272
TRI-METHYLENE-, CR.FE.MO-(CO) COMPLEXES 171806
TRI-METHYLENE-, FE-(CO)3-FLUOROOLEFIN COMPLEXES - - - -184600
TRI-NO2-, RXN CH2I2 180992
TRI-PH-, CATION, PHOTOLYSIS IN H2O - - - - - - - - - - -182462
TRI-PH-, DIMERIZN 173044
TRI-PH-HALO-, IONIZATN - - - -176048
TRI-PYRAZOLYL-, BIS CO,ZN-(PF6)2 COMPLEXES 183462
TRIS-(HO-METHYL)-NH2-, CU COMPLEXES - - - - - - - - - -174621
TRIS(CARBALKOXYAMINO)-, SYN - 185226
2-CL-4-NO2-AC-DI-PH- - - - - - -182351
2-FORMYL-2'-MERCAPTO-DI-PH-, D LABELED 171970
2-H2NH2C-3,3'(4')-HO2CH2C-4,4'(3')-B-HOOCH2CH2C-DIPYRRYL- 179525
2-PH2P-PH-, D LABELED 178667
2,2'-BIS(6-NH2PH)-5,5'-BISBENZIMIDAZOLYL- - - - - - -185149
2,2'-DI-HO-DICYCLOHEXYL-, STEREO ISOMERS 183353
2,2'-DI-HO-DICYCLOHEXYL-, STEREO ISOMERS - - - - - - - -183354
2,2'-DI-HO-TRI-PH-, SYN 184860
2,2'-DI-MEO-5,5'-DI-FORMYL-DI-PH- - - - - - - - - - - - -180108
2,2'-DI-OXO-4,5'-DI-IMIDAZOLYL-, SUBST 175435
2,2'-DIPYRRYL-, DERIVS - - - - -172082
2,2'-DIPYRRYL-, DERIVS 172083
2,2'(4')-DI-OXO-DICYCLOHEXYL-, KETALIZATN - - - - - - - - -183347
3-ISOPENTYL-2,6-DI-MEO-PH-3,6-DI-MEO-2,4-DI-ME-PH- 176135
3,5,3',5'-TETRA-TERT-BU-4,4'-DI-HO-DI-PH-, D LABELED - - - -181885
4-BENZHYDRYLPHENYL-TRI-PH-, T LABELED 183159
4,4'-BIS(4-SUBST-BENZYL)-DI-PH- 175230
4,4'-TETRA-ME-DIAMINO-DI-PH-, RXN 182709
METHANESELENOLS, RXN - - - - - -177161
METHANESULFENYL CHLORIDES, RXN PHENOL 180105
METHANESULFENYLCHLORIDES, F-CL-ISOCYANATO-, SYN + RXN - - - -183559
METHANESULFONAMIDES, FROM B-PHENETHYLAMINES 181045
METHANESULFONIC ACIDS,
ANTHRYLCARBAMOYL- - - - - - - -174878
ARYL-HO- 183788
B-STYRYL ESTER, TRI-F-, SYN + DI-D LABELED - - - - - - - -173147
CF3-, (1-BU-3-HALO) ESTERS 182277
HALOAMINO-, PER-F- - - - - - - -174885
NITRO-PH ESTER 180105
METHANOANTHRACENES, TRIARYL- - -181266
METHANETRICARBOXYLIC ACIDS, ANILIDE 181266
METHANIDES,
DI-CN-S-(ME)-(4-SUBST-PH)- - - -177327
TRI-CN-, PYRYLIUM + THIOPYRYLIUM SALTS 171892
METHANOANNULENES(10), OPT ACT - - -178714
METHANOANTHRACENES(1.4), OCTA-H-9,10-DIOXO- 182026
METHANOBENZAZACYCLOUNDECINES, 2,9-, HEXA-H-3H-1-, SYN - - - - - -172256
METHANOBENZOXAZEPINES, DI-PH-TETRA-H- 171798
METHANOLS,
(1-ME-5-TETRAZOLYL)PH- - - - - -180228
ALKOXY-, ARYLOXY-, ACYLOXY-, SULFONIC ACID ESTERS 177067
DI-PH-, SUBST, NEW SYN - - - - -176135
DI-PH-(PYRIDYL OR QUINOLINYL)-, NEW SYN 171798
ERYTHRO-(3,4-DI-HO-PH)(2-PIPERIDYL) - - - - - - - - - -182016
FERROCENYL-, TRANSFORMATN TO FERROCENYL-ME-AMINES, 178138
PHOTOCYCLOADDITN TO DI-H-PYRIDINIUM CPDS - - - - - - - -182429
STYRYL-, THIENYLVINYL- 175989
TI COMPLEXES - - - - - - - - -172747
TRIETHYNYL-, D LABELED 176867
2-(DIPHENYL)-N-(4-MEO-PH)-CYCLOHEXANE-, D LABELED, NMR -181979
METHANOLYSIS RXN,
DIAZOALKYNES 176899
1,1-BIS-CHN2-CYCLOPROPANE - - -176902
METHANONAPHTHALENES, TETRA-H-2-(4-TOLYLSULFONAMIDO-1,4)- 183047
METHANONAPHTHOQUINONES, HYDROGENOLYSIS - - - - - - - -180279
METHANOPYRAZOLOAZEPINONES, 5,6,7,8-TETRA-H-4H-4,7- 179892
METHAQUALON, METABOLITES - - - - - -175042
METHENOCYCLOPROPANAPHTHALENES(B), 1a,2,7-, SUBST- 184444
METHENOCYCLOPROPAPYRENES(E), 8A,9a,9B-9H-, 9,10-DI-PH-DECA-H- - -184444
METHIDES,
NAPHTHAQUINONE, APHIS NERII 183485
PER-CL-TRI-PH-, ET4N SALT, SYN -171541
METHINES,
CODEINE, DERIVS 173069
DI-PYRRYL-, SUBST-, SYN - - - -182985
DIPYRRYL-, DERIVS 171282
METHIOCHLOR - - - - - - - - - -172080
METHIONINES,
COAT PROTEIN, S-35 LABELED 173828
DERIVS, RXN ALLYL-BR,1-BR-2-BUTYNE,BRCH2COPH - - - - - - -184143
ELEDOISIN 182689
METRAFLUX CEPHALOSPORIUM ACREMONIUM - - - - - - - - -178702
N-(2-FURACYL)- 173986
N-AC-S-CH2-SUBST- - - - - - - -175146
PT-CL COMPLEXES 172644
S-(1-OXIDO-4-QUINOLYL)- SALT, RXN METHIONINE + 4-NO2-Q - - -180847
S-ADENOSYL-, C-14 LABELED 179194
SULFOXIMINE, S-35 LABELED - - -177220
METHOCARBAMOL, METABOLISM, C-14 LABELED 173772
METHOXYCHLOR - - - - - - - - - -172080
METHYLAMINES,
ALKYL-, TETRAZOLYL- 181407
C-PH-C-CYCLOHEXYL-, OPT ROTATN -179188
CYANOPHOSPHONYL-, SILANE 175359
DI-PH-QUINOLYL- - - - - - - - -178446
N,N-BIS(2-F-2,2-DI-NO2-ET)ETO-, NEW SYN 181974
N,N-DI-ME-NAPHTHYL-, LITHIATN -180850
PER-F-ET-, F-SULFO- 174885
PYRINIDINEDIONYL- - - - - - - -171714
PYRONE DERIV 175744
METHYLATION RXN, A-, SULFOXIDES, D LABELED - - - - - - - - - -183098
METHYLENE CPDS,
A-, DIESTERS, CYCLIZATN RXN 174206
SULFENYLATN, NEW SYN - - - - - -172776
METHYLENEAMINES, DI-CL-PH- 179164
METHYLENEBISPHOSPHONIC ACIDS, DIHALO-, TETRAALKYL ESTERS, NEW SYN -181061
METHYLENEIMINES, 2-HO-PH-N-BU(ALLYL, BENZYL)- 178463
METHYLENEIMMONIUM CPDS, DI-ME-, I-, NEW SYN + D LABELED - - - - -178776
METHYLENENITRAMINES, DERIVS 174778
METHYLENEPYRIMINES, RXN HYDROHALOGENITE -174355
METHYLGLUTARANDIN, STRUCT 183602
METHYLIDES,
DI-ME-OXO-S-, PYRIMIDINE DERIVS 181369
DI-ME-SULFOXONIUM(3-OXO-1-CYCLOHEXENYL)- 184787
HETEROAROMATIC NITROGEN, 1,3-CYCLOADDITN RXNS - - - - - - - -176884
PYRIDINIUM-, CN,COOME,CONH2 174106
METHYLOCOCCUS CAPSULATUS, STEROIDS + SQUALENES - - - - - - - - -176821
METHYLTHIOMETHYLATION RXN, PHENOLS 180751
PHENOLS - - - - - - - - - - -182555
METHYSTICIN, LACTONE, RXN ACIDS 174132
METIAMIDE, METABOLITE - - - - -4-OH DERIV -172763
METOCLOPRAMIDE, ANTIEMETIC, NEW SYN 183591
MEVALONIC ACIDS,
C-14 LABELED - - - - - - - - -176296
CHOLESTEROL INHIBITN 182568
DI-PH-ME AMIDE - - - - - - - - -178928
ESTERS, C-14 LABELED 181625
LACTONES, SYN, C-14 + T-LABELED 171791
LACTONES, T-LABELED 171788
T-LABELED, SYN - - - - - - - -171790
MEVALONOLACTONES, ACETATES, STEREOISOMERS 178928
MEXICANOLIDE,
LIMONIN, SYN - - - - - - - - -181206
TETRANORTRITERPENOID, SYN FROM 7-OXO-7-DEACETOXYKHIVO 173817

MICHAEL RXN.
ADDN CYCLOHEXANE-1,3-DIONE + 4-BR-W-NO2-STYRENE - - - - - - - -173140
AMINES WITH A-METHYLENE-G-BUTYROLACTONE 177048
BENZOTHIAZOLE-2-THIOL - - - - - -176186
CHALCONE + PHOSPHONATE 180926
CYCLOHEXANEDIONES - - - - - - - -177068
F-SUBST-9,9-BIFLUORENYLIDENES 180420
INDAN-1,3-DIONES + NAPHTHOQUINONES - - - - - - -183096
MALEIC ANHYDRIDE ADDN 174215
17-PREGNENES - - - - - - - - - -172069
5,11-DI-H-DIBENZOXAZEPINES(8.E)(1.4) ADDN TO ACRYLONIT 180647
MICHAELIS-ARBUZOV RXN.
PHOSPHITE + BR - - - - - - - -181112
PHOSPHITE + IODOMETHANE - - - -184647
PHOSPHONATE PREP 184817
PHOSPHONITES + ALKYL IODIDES 180038
MICHELALBINE, APORPHINE ALKALOID, SYN - - - - - - - - - -182753
MICHELIA LANUGINOSA, SESQUITERPENOID LACTONES 172636
MICHLER'S KETONE, 4,4-BIS(NME2)-BENZOPHENONE, PHOTOCHEM EXCHA 173018
MICONIDIN, SYN + STRUCT 177990
MICROMONOSPORA INYOENSIS, ANTIBIOTICS - - - - - - - - -178031
ANTIBIOTIS 183122
MILLETIA AURICULATA, ISOFLAVONES - -172559
MILLIAMINES, A- + B-, ALKALOIDS, + DERIVS 183513
MINOVINCINE, 10-OXO-, ALKALOID, STRUCT - - - - - - - - - -180631
MITICIDAL ACTIVITY 181794
MITICIDAL ACTIVITY, POTENTIAL - - -176196
MITOMYCINS, A,B,C-, C-14 + T LABELED 178045
ACTIVITY STRUCTURE CORRELATION -181800
C, ANTIBIOTICS, C-14 LABELED + DERIVS 181754
DECARBAMOYL-, SYN + DERIVS - - -174549
SYN + DERIVS 174548
MITOSANES, SYN + DERIVS - - - - -174548
MITOSENES, DECARBAMOYL-, SYN + DERIVS 174549
SYN + DERIVS - - - - - - - - -174548
MITOTANES, DEHYDROCHLORINATN, CONFIG 175651
MITOTIC ACTIVITY - - - - - - - - -179591
MITOTIC ACTIVITY, POTENTIAL 182972
MITRAGYNA JAVANICA, ALKALOIDS - - -178997
MITRAGYNA ROTUNDIFOLA, ALKALOIDS 183821
MITRAJAVINE, ALKALOID, ISOMERIZN - -178997
MOLLUGO GLYCOSIDES, A, TRITERPENOID, STRUCT 176543
MOLLUGO SPERGULA, STEROIDS + TRITERPENOIDS - - - - - - - -176543
MOLYBDATES, PIPERIDINES, 2,6-DI-ME-, 2,2,6,6-TETRA-ME- 175167
4-ME(N-ME)-PIPERIDINE - - - - -175166
MOLYBDATRANES, CRYSTAL STRUCT 173586
MOLYBDENUM, (1,2,3,4-TETRAKIS(MEO)-CARBONYL)CYCLOBUTADIENE)TETRA 171629
MONAMYCINS, ANTIBIOTICS 176119
CYCLOHEXADEPSIPEPTIDES, ANTIBIOTICS - - - - - - - - -176118
DI + HI, LINEAR PEPTIDES 176145
MONARDA CITRIODORA, CONSTIT - - - -181544
MONOAMINE OXIDASE INHIBITING ACTIVITY 178917
MONOAZAMETHINCYANINES, DYES - - - -174399
MONOAZAPENTAMETHINCYANINES, DYES 174399
MONOAZATRIMETHINCYANINES, DYES - - -174399
MONOCERIN, METABOLITE, HELMINTHOSPORIUM MONOCERAS 172924
MONOCHAETIN, 6,8A-DI-H-4-AC-8-ME-6-OXO-7-(1-ME-2-OXO)-AM-1H-2-BEN 172945
MONOCYCLOFARNESOLS, ENZYMIC FORMATN 179718
MONOHOMOTROPYLIUM CPDS, FE(CO)3 COMPLEXES, NEW RING CLOSURE R 173542
MONOSACCHARIDES, SYN 179885
1-PH-FLAVAZOLE DERIVS, MASS SPECTRA - - - - - - - - - -171599
MONOTERPENES, ALDEHYDE, VOLATILE CONSTIT FROM SAFFRON 184561
ALKALOID, SYN - - - - - - - - -177849
BIOSYN, C-14 LABELED 171752
INULA VISCOSA - - - - - - - - -178021
MARMIN, TOTAL SYN 175784
MONOCYCLIC ACID CATALYZED ISOMERIZATN - - - - - - - - -172131
MONOTERPENOIDS, LACTAM, ALANGIUM LAMARCKII 183130
MONOTROPEIN, DERIVS - - - - - - - - - -177118
HERB, PENTA-AC-, ASPERULA ODORATA - - - - - - - - - -175049
10-(4-HO-TRANS-CINNAMOYL)-, GLYCOSIDE 184890
MONTANOLIDE, SESQUITERPENE LACTONE 171972
MORELLINS, NEW SYN - - - - - - - -183090
MORELLOFLAVONE, GARCINIA LIVINGSTONII 178992
MORELLOFLAVONES, BIFLAVONOIDS - - -177814
MORETANES, 17-A(H)-, DERIVS 179916
MORPHINANDIENONES, FROM DIAZOTIZED ISOQUINOLINES -179938
NEW SYN 181856
PHOTOLYTIC SYN - - - - - - - - -171941
SYN 179361
MORPHINANS, 3,4,6B,14B-TETRA-HO-N-SUBST-, DERIVS - - - - - - -175431
MORPHINES, RXN NA BISULFITE 178221
MORPHINONES, 8-SULFONIC ACID-DI-H- -178221
MORPHOGENETIC ACTIVITY 181874
MORPHOLIDES, 4-ALKOXYTHIOACETO- - -173771
MORPHOLINECARBOXAMIDINES 174935
MORPHOLINECIONES, ALKYL-PH- - - - - - - - - -175988
N-ALKYL-PH- 172351
2-ALKYL-3,5-, SYN - - - - - - -172176
MORPHOLINES, ACYLPHENOTHIAZINE 179992
ACYLPIPERIDYL-PR- - - - - - - -184465
ADAMANTYL- 173020
ALKOXY-ME-N-BU- - - - - - - -185087
ANISYLOXYPROPANOL 178457
ARYLSULFONE DERIV - - - - - - -177172
BENZENESULFENAMIDE 172363
BENZOPHENONYL-ME- - - - - - - -184778
CO COMPLEXES 182577
CYCLOHEXANONYL-ME- - - - - - - -178446
CYCLOHEXENYL-ME- - - - - - - -175765
DIAMINOBENZOQUINONE - - - - -185128
DIOXOBENZOTHIAZOLE 178804
GLUTAMATE - - - - - - - - - -179422
GUANIDINE DERIV 178809
IMIDAZOLINYLAMINO-ET- - - - - - -184824
INDENECARBOXAMIDE 174919
N-(A-(A-ME-6BENZYLIDENE)HIPPUROYL)- - - -176138
N-(A-CCL3-B-NO2-ET)- 184083
N-(ME-F-METHYL-AMINO)- - - - - -172832
N-ISO-PR-2,2-DI-ME- 176340
N-NO-, REDN - - - - - - - - -176378
N-SO2CH2CL-, + DI-LI + DI-D-DERIVS 179733
OXADIAZAPHOSPHOLENE - - - - - -180573
PH-PIPERIDINO-PR- 181262
PROPENYLSILANE DERIV - - - - - -182068
PYRANOL DERIV 178445
QUINAZOLINONE-ME - - - - - - - -173022
SELENOAMIDE DERIV 176095
1-G-NR2-ME-BRANCHED BUTYROPHENONES - - - - - - - -183999
1-SUBST-BIPHENYLS 179950
2,6-DI-ME-4-PH(4-TOLYL)- - - - -179680
MORPHOLINIUM CPDS, PYRIDINIUM-ALKYL-182926
MORPHOLINONES, 3-, 4-(3-OXO-3-PH-PR)-, OXIME - - - - - - - - -176041
MORPHOTHEBAINE, 4-OME-, METHOPERCHLORATE, SYN 180745
MORRONISIDE, BIOSYN FROM LOGANIN, C-14 + T LABELED - - - - - - - -184872
MOSQUITO REPELLENTS 173767
MUCONIC ACIDS, A-HO-, ME SUBST DERIVS - - - - -171764
B-CH2CO2H, DI-ME ESTER 174269
G-HO(CL)-A-ME- - - - - - - - -178824
3,4-DI-ET ESTER, ISOMERIZATN 173873
MUCONITRILES, RXN NA-AZIDE - - - -174444
MUCONOLACTONES, B-CH2CO2H, ISOLATN 174269
MUCOPEPTIDES, WAX D, MYCOBACTERIUM TUBERCULOSIS - - - - - - - -174806
MUCOR PARASITICUS, LIGULOXIDE HYDROXYLATN 172910
MUKOEIC ACIDS, MURRAYA KOENIGII - -182137
MULTIJUGENOLS, A, SESQUITERPENIC ALCOHOL, CAROPHYLLANE SKELETO 176280
MUNDUSERONE, ROTENOID, 9-DE-ME, T - - - - - - - - - -184593
MURAMIC ACIDS, PHOSPHATE, DERIVS + SYN 173321
STRAIGHT CHAIN DERIVS - - - - -178267
MUREINS, MICROCCI + ARTHROBACTER SPECIES 184257
MURRAYA EXOTICA, 3-CHO-INDOLE ISOLN 176308
MURRAYA KOENIGII, ALKALOIDS 172650
ALKALOIDS - - - - - - - - - -176202
CONSTIT 182137
PYRANOCARBAZOLES - - - - - - - -175491
MURRAYACINE, ALKALOID, DERIVS 176202
MUSA SAPIENTUM, NORCYCLOLAUDENONE, SYN - - - - - - - - - -174270
MUSCARINIC ACTIVITY 173257
- - - - - - - - - - - - - - - -173456
174544
- - - - - - - - - - - - - - - -176633
180263
- - - - - - - - - - - - - - - -181632
MUSCARINIC RECEPTOR STIMULATING ACTIVITY 184858
MUSCIMOLS, NEW SYN - - - - - - - -175418
MUSCLE REGULATING ACTIVITY 177951
MUSCLE RELAXANT ACTIVITY - - - - - - - - - - - - - - - -172418
175999
- - - - - - - - - - - - - - - -180539
182335
- - - - - - - - - - - - - - - -184218
184480
MUSTARD OILS, N-BENZYLTHIOCARBAMATE DEGRADATN - - - - - - - - -180336
MUSTARDS, FROM 4-BENZ(A)ANTHRACENE-7-YLBENZYLAMINE 175599
MUTAGENIC ACTIVITY - - - - - - - -184893
MUTAGENIC ACTIVITY, POTENTIAL 180981
MUTAROTENONE, ROTENOID, T LABELED -184593
MUUROLOL, T- + DERIVS, SESQUITERPENE ALCOHOL 176962
MYCOBACILLIN, ANTIBIOTIC, AMINO
MYCOBACTERIUM AVIUM, MYCOSIDE C2 182286
MYCOBACTERIUM TUBERCULOSIS, MANNOLIPIDS ENZYMIC SYN - - - -173241
SULFOLIPID 173320
WAX D, MUCOPEPTIDE - - - - - - -174806
MYCOPHENOLIC ACIDS, + DERIVS, C-14 LABELED 178055
BIOSYN, C-14 LABELED - - - - - -176898
DERIVS 176625
O-DE-ME-, NEW SYN - - - - - - -180435
SYN + DERIVS 180429
MYCOSIDES, C2, MYCOBACTERIUM AVIUM, REVISED STRUCT - - - - - - - -182286
MYCOTICINS, A + B, BIOSYN, C-14 LABELED 173127
MYCOTOXINS, ASPERGILLUS CLAVATUS - -184887
MYDRIATIC ACTIVITY - - - - - - - - - - - - - - - -171757
- - - - - - - - - - - - - - - -182796
184219
MYDRIATIC ACTIVITY, POTENTIAL - - - - - - - - -171685
POTENTIAL 171747
POTENTIAL - - - - - - - - - -173224
MYELIN, AMINO ACID SEQ 177218
MYELINS, ENCEPHALITOGENIC PEPTIDE - - - -179595
HUMAN + BOVINE, PROTEIN A1 TRP CLEAVAGE 179596
MYLIA TAYLORII, SESQUITERPENIC ALCOHOLS - - - - - - - - - -180430
MYLIOL, SESQUITERPENIC ALCOHOL, DERIVS 180430
MYODESMONE, DERIVS + SYN - - - - -178557
MYOGLOBINS, AMINO ACIDS 176932
BEEF HEART, PEPTIDE SEQ - - - -171732
HUMAN, AMINO ACID SEQ 181444
MYOINOSADIAMINES, 1,3-, N,N'-DI-AC-4,5,6-TRI-OAC-2-SUBST-, SYN -181494
MYOINOSITOLS, BIS-CYCLOHEXYLIDENE- 177164
CYCLOHEXYLIDENE- - - - - - - - -183230
GLUCOSYL- 177163
PENTA-AC-, OPT ACTIV - - - - - -183269
PHOSPHONO- 173407
TETRABENZYL ETHER - - - - - - -180615
MYOPORUM ACUMINATUM, TERPENOIDS 178557
MYOPORUM DESERTI, TERPENOIDS - - - -178557
MYOSINS, TRYPTIC PART, REACTIVITY CHANGES 179602
PEPTIDE SEQ - - - - - - - - -185321
RABBIT MUSCLE, AMINO ACID SEQUENCE 174284
MYOTROPHIC ACTIVITY - - - - - - - -175438
MYOTROPHIC ANDROGENIC ACTIVITY 174560
MYOTROPIC ACTIVITY - - - - - - - -179372
MYRICINEAS, RHUS CORIARA 171991
3-MEO-3'-GLUCOSYL- - - - - - - -171669
MYRMICACIN, INSECT HERBICIDE, ISOLATN 174853
MYROXYLON BALSAMUM, TRITERPENOIDS - - - - - - - - -178596
TRITERPENOIDS 178239
MYRTENIC ACIDS, RXN BR-SUCCINIMIDE -177724
MYRTENONES, BICYCLIC CPDS, DERIVS + SYN 179669
NAJA NAJA ATRA, COBROTOXIN, PEPTIDE, EFFECT NITRATING TRY RESIDUES 178392
NAJA NAJA SIAMENSIS, NEUROTOXINS 181453
NALORPHINES, 3- + 6-GLUCURONIDES - -174117
NANDININE, ALKALOID, DERIVS 182621
ALKALOIDS - - - - - - - - - -182621
NAPHTHACENEQUINONES, RH(PH3P)(CL) COMPLEXES 173289
NAPHTHACENOFURANONES(1,12-BC), SYN - - - - - - - - - -181730
SYN 181702
6-, SYN + D LABELED - - - - - -181699
NAPHTHACENOFURANS(1,12-BC), SYN 181703
SYN - - - - - - - - - - - -181795
NAPHTHALDEHYDES, DIOSPYROS MELANOXYLON, ISOLN 176303
SCHIFF BASE - - - - - - - - - -176072
1-, 1,2,3,4-TETRA-H-1-(BUTANONE-3')- 174039
NAPHTHALENEACETIC ACIDS, DI-H-, TETRA-F- - - - - - - - - -173504
NAPHTHALENEAZOBENZENES, NI COMPLEXES 182049
NAPHTHALENEDICARBOXIMIDES, ARYLAMINO- - - - - - - - - -173526
NAPHTHALENEDICARBOXYLIC ACIDS, DI-HALO- 184418
NAPHTHALENEDIOLS, ARYLINDANDIONYL- - - - - - - - -174450
DI-ME-, ACYLATN 181400
DIALLYL-, DI-H- - - - - - - - -176486
PER-F- 177171
NAPHTHALENEDIONES, 1,6-, 8A-ALKYL- -180863
NAPHTHALENEDISULFONIC ACIDS, AMINO-, HO- 180109
3,6- + 4,8- + 6,8-, ANTIVIRALS -180531
NAPHTHALENES, A- + B-BENZYL-, ISOMERIZN 181707
ARYL-, HEPTA-F- - - - - - - - -180977
BIS-ME2N-, CU,MG-HEXA-F-ACETONE COMPLEXES 174478
BIS-NME2-, ALKALI METAL-(HFAC) COMPLEXES - - - - - - - - -181106
BIS-PENTA-F-BENZOYLOXY- 177171
BIS(ME-CARBAMOYL)- - - - - - - -178133
BIS(2-SUBST-4-PENTENYL)- 183345
DECA-H-, ANGULARLY SUBST-, NEW SYN, + D LABELED - - - - - - -177616
DI-H-, N-CHLOROSULFONYLISOCYANATE ADDU 173292
DI-H-, 1-N-BENZYL-N-ACRYLOYL-2-H2N-, CYCLIZATN - - - - - - -173573
EPOXY-TETRAHALO-, ISOMERIZATN 176584
F-, SUBST-, SYN + NMR - - - - -182975
HO-, HO3S-, HOOC-, ARYLAZO- 184099
LI-, RXN ISOPRENE - - - - - - -184790
ME, DOUBLE BOND FIXATION 179489
NA-, RXN ISOPRENE - - - - - - -182599
NH2,HO- DI-CHO- DI-NH2-, SIME3 DERIVS, D LABELED 178209
OXIDES, ME- - - - - - - - - -184994
PH-, D LABELED 176291
PH-, PIGMENTS - - - - - - - - -177008
PH-AZOXY-, WALLACH REARR 174066
POLYALKYL-, NITRATN - - - - - -175243
REDUCED, NEW SYN 184158
SUBST 1- + 2-ETHERS OF 3,5-DI-I-TYROSINE - - - - - - - - -184958
SYN 1,2-DIFORMYL-5,5,8A-TRI-ME-OCTA-H- 178941
TETRA-D-SUBST- - - - - - - - -174608
TETRA-H-, 1-HO-2,3-DI-HOOC-, LACTONES + ANHYD 173819
TETRA-H-, 2-(1-HOOC-ET)-, + ME ESTER - - - - - - - - - -176704
TETRA-ME-, NEW SYN 181250
TRI- + TETRA-F-, DERIVS + SYN -176142
TRI-HO-, CONDENSN BIACETYL 183485
TRI-HO-, CONDENSN BIACETYL - - -183486
TRI-SUBST-AZIRIDINE ADDUCTS 176243
TRIHALO-1,2,3,4-DI-H-1(2H)-ONES, NEW SYN - - - - - - - - -183058
1-(2-PHOSPHONO-PH-AZO)-2-HO-3,6-DI-SO3H-, CA,MG,SR CO 185237
1-(3'-HO-3'-ME-PENTYL)-2,5-DI-ME- - - - - - - - - - -174952
1-(4'-OXOPENTYL)-2-ME-3,4-DI-H-, + ISOMERS 176604
1-(4-CL-BZ)- - - - - - - - - -184848
1-ACO-2,8-DI-MEO-3-ME, SYN 179489
1-ACO-4,8-DI-MEO-5-ME, SYN - - -179489
1-ARYL-2,3-DI-HOOC-, + DI-H-, HYDRAZIDES 176705
1-CH2CH2COOH-4-BR- - - - - - - -181601
1-ETHYNYL-7-I- 184226
1-HALO-2,7-SUBST-3,4-DI-H- - - -175457
1-HO-1-ME-7-I-PR-, + TETRA-H- 181157
1-HO-5,6,7,8-TETRA-HALO- - - - -176584
1-HO-6-ME-3-COOH-4-PH-AZO-2-HO-ME-, LACTONES 172308
1-HO3SO-2-H2N-, NEW SYN - - - -179110
1-ME-2-(3-ME-BUTYRYL)- 173123
1-ME-4-MEO-7-IPR- - - - - - - -181446
1-ME-5,6,7,8-TETRA-H-, ACETYLATN 174997
1-ME-7-I-PR-, + DI-H- - - - - -181157
1-MGI-6-MEO- 175902
1-N(AC)ME-2,4-DI-HO- - - - - - -175185
1-NHCOCH2-HALO-4-SCN 180270
1-NO2-2-(4'-CL-, PIPERIDINODECHLORINATN - - - -180018
1-OXO-1,2,3,4,5,6,7,8-OCTA-H- 177885
1-PH-2-(2-CN-ET)3,4-DI-CN-, SYN 179073
1-PYRROLIDINO-HEXA-H- 180942
1-ROCH2-8-AZIDO-, PHOTOLYSIS, D LABELED - - - - - - - - -176706
1-R2N-3-ME-6,7-DI-MEO- 172877
1-TERT-BU-SULFONYL-1(2)-BU-, D LABELED - - - - - - - - -176436
1,2-DI-H-, PHOTOCHEM 174090
1,2-DI-H-, PHOTOCHEM - - - - -176476
1,2-DI-H-2-OXO-1-(4-SUBST-PH)-IMINO-, SYN 180471
1,2-DI-HOOC-, + DI-H- + TETRA-H-, HYDRAZIDES - - - - - - - -176705
1,2-DI-SUBST- + 1-MONO-SUBST- 183670
1,2-DI-SUBST-, SYN - - - - - - -178760
1,2,3-TRI-HO(ACO)-SUBST- 184443
1,2,3,4-TETRA-BR-5,6,7-TRI-SUBST- - - - - - - - - -176137
1,2,3,4-TETRA-F-5,8-DI-H-5,8-(N-ME-IMINO)-, DECOMPOSI 182908
1,2,3,4-TETRA-H-, DERIVS - - - -182984
1,2,3,4-TETRA-H-ME-1-OXO(HO)-, STEREOCHEM CONFORMATN 184677
1,2,3,4-TETRA-H-1-HO-2(3),5,8-TRI-ME- - - - - - - - - -176197
1,2,3,4-TETRA-H-1,3-DI-PH-, DERIVS 172161
1,2,3,4-TETRA-H-4,4-DI-ME-SUBST-, ANALGESIC PROPERTIE - - - -174850
1,2,3,4-TETRA-H-5-SULFINYLACETIC ACID 177719
1,2,4-TRI-HO-, RXN AMINES + NH3 175191
1,3,6,8-TETRA-NO2-, HYDROXYL ADDUCT 181079
1,3(4)-BIS(2-SUBST-4-PENTENYL)- 184737
1,4- + 1,2-DI-H-, 1,2,4-TRI-ME3SI- 173665
1,4-DI-H-MONO-SUBST-, + D LABELED - - - - - - - - - -171829
1,4-DI-H-1,4-EPOXY-, RXN BULI 183632
1,4-DI-H-1,4-IMINO-, DEAMINATION RXN - - - - - - - -183117
1,4-DI-HO-2-ALKYL- 183197
1,4-DI-PH-1-HO-2-CH2CL-1,2-DI-H-, D LABELED - - - - - - - - -179069
1,4-ETHANO-1,2,3,4-TETRA-H-2-OXO-6(7)-NO2- 174977
1,4,4A,5,8,8A-HEXA-H-ALKOXY-TRI-ME-5,8-DIOXO- - - - - - - - -175152
1,4,5,8-TETRA-CARBOXY-DIAMIDE, BASIC 181142

1,5-DISUBST, RXN PHTAALIC ANHYDIDE - - - - - - - - -178112
1,8-BIS-(1-ALKYNYL)- - - - - - - 177675
1,8-BIS(ARYLETHYNYL)- - - - - - -177673
1,8-DEHYDRO-, CYCLOPENTADIENE ADDUCTS 181903
1,6-DI-HO-, RXN MALEIC ACID - -181501
1,8-DI-H2N-, RXN 4(+ 5)-H2N-(+ NO2)-NAPHTHOIC A394S 172865
1,8-DI-ME-, DERIVS + T LABELED -179507
1,8-DI-NH2-, RXN 2-ACYL-1,3-INANDIONES 179312
1,8-DI-SUBST- - - - - - - - - -177674
1,8-DI-TERT-BU-, SYN + DERIVS 172213
1,8-DI-VINYL- + 1,8-DI-STYRYL-, PHOTOCHEM - - - - - - - - -175077
1,8-DIOXA-DECA-H- 173735
1,8-DISUBST - - - - - - - - - -183907
1(2)-ME-, AC DERIVS - - - - - -179643
1(2H)-OXO-3,4-DI-H-5-HO-, DERIVS. C-14 LABELED 185006
2,2'-DI-, 1,1',4,4'-TETRA-HO- -178122
2-ALKYL-, NEW SYN 183632
2-CL-1-CF3-, SYN + DERIVS - - -184319
2-CN-, PHOTODIMERS 179764
2-ETO-4-HO-1-PH- - - - - - - - -179981
2-HO-1-AZO-BENZO-, MO COMPLEXES 177522
2-HO-6,7-DI-ME-, + ME ETHER - -184326
2-ME-1-ALLYL(BR-PR)- 173230
2-OXO-, 4A-ME-, DERIVS + SYN - -177803
2-OXO-1-HYDROPEROXY-1-ISO-PR-1, 2-DI-H-, REARR 183101
2-PYRROLIDINO- - - - - - - - - -177642
2-RO(RS)-6,7-DI-MEO- 179722
2-SUBST-3-FURFURYLIDENE-AC- - -175911
2,2'-AZO-, 1,1'-DI-HO-4,4'-DISULFONIC ACID 183310
2,3-DI-COOH-5,6,7,8-TETRA-CL-, TETRA-M- - - - - - - - - -178155
2,3-DI-HO-, 2,1 CT COMPLEX WITH LUMIFLAVIN 181221
2,3-DI-SUBST- - - - - - - - - -173704
2,3-DI-SUBST-, D LABELED 175813
2,3-DINITRILO-1,2,3,4-TETRA-H-, DERIV - - - - - - - - - -171895
2,3,4,4A,5,6,7,8-OCTA-H-2-OXO-7B-COOH-, NEW SYN 185206
2,6-DI-ME-MONO-SUBST- - - - - -182426
2,6(7)-DI-(2'-TETRA-H-PYRANYLOXY)- 174948
2,7-DI-B-NAPHTHYLAMINO-, RXN SULFUR - - - - - - - - - - -182022
3-HO-4-((6-HO-3-ME-PH)AZO)-1-SULFO-, GA COMPLEX 175493
3,4-DI-H-, HYDROGENATN - - - - -185189
3,4-DI-H-1(2H)-OXO-, DERIVS. C-14 LABELED 185007
3,4-DI-H-1(2H)-OXO-, DERIVS. C-14 LABELED - - - - - - - - -185008
3,4-DI-H(1,2,3,4-TETRA-H)-1,2-DISUBST- 180854
5,6,7,8-TETRA-H-4-ISO-PR-1(2)-AC- - - - - - - - - - - - -183178
5,8-DI-ME, 1,2-DI-HO- + 1,2,3,4-TETRA-ACO- 176738
6,6-ETHYLENEDIOXY-8AB-ME-2,3,8,8A-TETRA-H-1(5H,7H)-, - - - - -179607
6,7-DI-ME-1,2-DI-OXO-, DERIVS + D LABELED 179109
8-TERT-BU-1-(2-PYRIDYL)- - - - -184360
9,10-DI-H-, FROM BASKETENE 178104
NAPHTHALENESULFINYLACETIC ACIDS - -177719
NAPHTHALENESULFONAMIDES, 1-, N-(5-NH2-PENTYL)-, SYN 184477
NAPHTHALENESULFONIC ACIDS, (2-ARSONO-PH-AZO)-HO-, BA,CA,MG, SR COMPL - - - - - - - - - -184222
AMINO-, HO- 180109
CD,ZN COMPLEXES - - - - - - - -182018
CROTYL ESTER - - - - - - - - - -173385
MORPHOLINE 177172
5-, 1-NME2-, DERIVS, MASS SPECTRA - - - - - - - - - - - -178900
NAPHTHALENETETRACARBOXIMIDES, BIS-AMINO-ARYL- 184480
NAPHTHALENODIBENZOXANTHENES(8,H), SUBST-7A,13-2',3'- - - - - - -179935
NAPHTHALENOLS, 1-, 2,4,5,8-TETRA-ME-, OCTAHYDRO-, X-RAY STUDY 178487
NAPHTHALENONES, 1-, 2H-3,4-DI-H-2-(2-OXO-PROPYL)-, NEW SYN - - - - - -179670
2-COCOOET-3,4-DI-H-7-MEO-1- 174949
NAPHTHALIC ACIDS, 4,5-DI-NO2(NH2)-1,8-DI-ME(ET) ESTER - - - - - -171950
NAPHTHALIDES, PH-, SYN 177008
1-OXYGENATED-2,3-, NEW SYN - - -180850
NAPHTHALOPERINONES, NO2- + H2N- 172865
NAPHTHAMIDES, N-METHYLOL-2- - - - -175036
NAPHTHAMIDINES, N-PH-AZO-PH- + N'-SUBST DERIVS 179682
N,N'-DI-ALKYL-4-ALKOXY-1- - - - -174538
N,N-DI-ALKYL-4-ALKOXY-1- - - - -174558
NAPHTHANILIDES, 2-, 3-HO-, RXN SYM-TRIAZINES - - - - - - - - - -177038
NAPHTHAQUINODIMETHANES, 1,4-, 11,11, 12,12-TETRA-CN-, AROMATICS, C 173186
NAPHTHAQUINONES, PT(-4O)- - - - - - - - - - - -180672
1,4-, 2-ME-3-SUBST- 180764
NAPHTHAZARINS, DIMERIZN + CYCLO-TRIMERIZN - - -178593
MONO-, DI-, TRI-ME(CL)- 176861
6-ET-2,3,7-TRI-HO- - - - - - - -175546
NAPHTHAZEPINES(1,2-C), NEW SYN 181901
NAPHTHAZEPINES(1,8-BC), 3,4-DI-H-5-ARYL-2-(4H)-OXO- - ME-DERIVS - - - - -179249
NAPHTHAZIRINES, DIMERIZN + CYCLOTRIMERIZN 178132
NAPHTHAZOCINES(1,8-DE), 2,3,4,5-TETRA-H-1H-, DERIVS, + D LABE 174709
NAPHTHENOPYRIDINES(2,3-B), SYN 181581
NAPHTHIMIDAZOLES(2,3-D), 1H-, 2-(HO-ARYL)-, SYN - - - - - - - - -174262
NAPHTHIMIDAZOLONES, N-ARYL- 175983
NAPHTHINDAZOLES(1,2-G), 3H-, 7-HO-10,11-DI-M-, SYN - - - - - - -177252
NAPHTHINDOLES(1,2-G), 1,10,11,11A-TETRA-H-7-HO- 180005
NAPHTHOAZULENES, OCTA-H- - - - - -176704
NAPHTHOBENZOCHRYSENES(1,2-B)(G), SYN 172538
NAPHTHOBENZOPERYLENES(1,2-B)(G,H,I), SYN - - - - - - - - - - - -172538
NAPHTHOBICYCLOHEPTADIENES(1,8)(3,2-O), 2,6-, SYN 173552
NAPHTHOCYCLOBUTADIENES(8), 1,2-PHTHALOYL-2A,8A-DI-PR-3,8-DI- 174972
NAPHTHOCYCLOPROPENES(8), SYN 179069
NAPHTHODIFURANS(1,2-B,4,3-B'), 5-NH2-2-HO-3,3-DI-ME-2,3-DI-H- -172305
NAPHTHODINITRILES, HALO- 175742
NAPHTHODISELENEPINS(1,8), 1H,4H-, DIMER - - - - - - - - - - -181907
NAPHTHOFURANONES(1,8-BC), SYN 181697
SYN - - - - - - - - - - - - - -181698
SYN 181702
NAPHTHOFURANS(1,8-BC), 2-PH-5-OXO-SUBST-, D - - - - - - - - - -181700
NAPHTHOFURANS(2,1-B), 2-SUBST- 183644
NAPHTHOFUROPYRIDINES(1',2',4,5)(2,3-B), 5,6-DI-H- - - - - - - - -177658
NAPHTHOIC ACIDS, DI, IMINO- 180991
TOS-AMINO- - - - - - - - - - -183258
1-HO-2-, SYN 182552
1,2,3,4-TETRA-H-1-(2-HO-2-PR)-2-, LACTONES - - - - - - - - - -173959
1,2,3,4-TETRA-H-7-SUBST-2-, + ET ESTERS 174949
1(2)-, SUBST-, + ME ESTERS, + G-LACTONE - - - - - - - - - - -180050
2-, OCTA-1-8A-ME-, D LABELED 177616
2-, 3,4-EPOXY-, LACTONES, SYN - -181987
2-CL-5-NO2-, SYN 184319
2-HO-, RXN PCL5 - - - - - - - -184319
2,4,6-TRI-SUBST- 173424
7-ET-2-, ME ESTER + ACID CL + 3,4-DIEN- - - - - - - - - - - -183461
NAPHTHOIMIDAZOLES(1,2-D), 2-CYCLOHEXYLIMINO-AROYL- 179613
NAPHTHOLDISULFONIC ACIDS, 1-TRIAZINYLAMINO-, DERIVS + D L 175578
NAPHTHOLS, ACYLATN 181400
AMINO-, DIAZOTIZATN - - - - - -180109
AMINODIACETIC, COMPLEXON 180586
BENZOQUINONE IMINE - - - - - - -175738
CARBOXYETHYL, SYN 180991
CF3-, PHOTOHYDROLYSIS - - - - -178403
CONDENSATN ET N-ARYL-FORMIMIDATES 182121
ETHER DERIV - - - - - - - - - -184389
NITROSO-, VO2 COMPLEXES 172364
NO-, CO,ZN COMPLEXES - - - - - -182018
THIOMETHOXY-, SYN 180855
THIOMETHOXY-, SYN - - - - - - -183356
1-CL-6-NO2-2-, + AC + COPH DERIVS (174976
1-ISOPENTENYL-2- - - - - - - - -183525
2-, RXN 4-SUBST-PH-DIAZOCYANIDE 180471
2-, SUBST-, NEW SYN - - - - - -184363
2-, 1-(2'-NHCOOET)2-PH-AZO)-, CU COMPLEX 172394
2-, 1-PIPERIDINO-ME-, IRRADIATN 180512
2-,1-TETRA-H-FURYL-ME 180512
3-CHO-8-MEO-, D LABELED - - - -176303
NAPHTHONAPHTHYRIDINES(2,1-B)(1,5), 10-MEO- 179969
NAPHTHONITRILES, 4-ALKOXY- - - - -174558
NAPHTHONORBORNANES, MONO-BR- 175326
NAPHTHOOXAZINONES(2,1-B), 1,4-, 3-PHENACYLIDENE-3,4-DI-H-2H-2- -179790
NAPHTHOPICENES(1,2-A), SYN 172538
NAPHTHOPICENES(2',3',11,12), 1',4'-QUINONE + DERIVS - - - - - -173704
NAPHTHOPYRANOPYRIDINES(5',1',5,6)(3,4-A)-, 2-PH-4-NH2-5-IMINO- + - 172439
NAPHTHOPYRANS, AMMONIUM DERIV - - - - - - - -182647
DI-BR-, DIOXO- 173527
RXN ARYLHYDRAZINE - - - - - - -173526
2,3(1,8-NAPHTHO)-5,6-DI-H- 182585
NAPHTHOPYRANS(1,2-B) - - - - - - -184921
NAPHTHOPYRANS(1,2-B), 2-OXO-6-PROPIONIC ACID, SYN 179275
4-DI-CN-METHYLENE-2-PH-4H- - - -172439
NAPHTHOPYRANS(2,1-B), 1-(2,2-BIS-SUBST-PH-VINYL)-2,2-DI-PH- - - - - - - - - 185284
1-DI-CN-METHYLENE-3-PH-1H- - - -172439
1H-, 1-(2-HO-3-DIETHYLAMINO-, SYN 182114
NAPHTHOPYRIDINES(2,3-C), 5,10-DI-ME-, SYN - - - - - - - - - - -180638
NAPHTHOPYRONES, SUBST-, COMANTHERIA PERPLEXA 171868
NAPHTHOPYRONES(1,2-B), 5,8-DI-HO-10-MEO-2-PR-4H-4- - - - - - - - -180703
NAPHTHOQUINONIUM CPDS 184921
NAPHTHOPYRYLIUM CPDS, CARBORANYL-ME- - - - - - - - - -175386
CL04-, PH- 177167
NAPHTHOQUINOLINES(2,1,8-DEF), 5-PH- 176768
NAPHTHOQUINOLINES(2,3-H), + QUINONES 182170
NAPHTHOQUINONE - - - - - - - - -183500
NAPHTHOQUINONES, ARYL-, PENTA-F- 180977
ARYLINDANDIONYL- - - - - - - - -174450
AZULENYL-(1)- + GUAJAZULENYL-(3)- 172293
DI-ETO-, DI-HO- - - - - - - - -173025
DIADEM-A, ANTILLARUM 175346
DISUBST - - - - - - - - - - - -179207
HO-, ACYLATN 181400
METHIDES, ORTHO- + PARA- - - - -183486
METHIDES, STRUCT 183485
PER-F- - - - - - - - - - - - - -177171
QUINOXALINEDICARBOXYLATE 178792
RADICAL ANIONS - - - - - - - - -177132
RXN - - - - - - - - - - - - - -178122
T + C-14 LABELED - - - - - - - -178314
TETRA-H-2,3-, CYCLOADDN RXN CYCLOPENTADIENE 179272
1-(1-(2-HO-3-COOR-INDOLYL)-METHYL)- - - - - - - - - - - -172391
1,2-, 4A,5,8,8A-TETRA-H-5,8-METHANO-, SUBST- - - - - - - -179129
1,4-, ACYLOXY-, ADDN CH2N2 - - -178923
1,4-, DERIVS + SYN 182133
1,4-, DERIVS + SYN - - - - - - -182934
1,4-, HALO- 172733
1,4-, RXN INDAN-1,3-DIONES - - -183096
1,4-, 1-IMINO- 175185
1,4-, 2-, DERIVS - - - - - - - -177745
2,3-, 2-ALKYL- 183197
1,4-, 2-ME-, DIMERIZATN, NEW RXN - - - - - - - - - - - - -177796
1,4-, 2,3-DI-SUBST 175098
1,4-, 2,3-DI-SUBST-, + DERIVS -180112
1,4-, 2,3-DI-SUBST-, ANION RADICALS 172992
1,4-, 2,4-, DERIVS - - - - - - -175191
1,4-, 4A,5,8,8A-TETRA-H-5-ARYL- 175900
1,4-, 5,8-DI-ME-2,3-DI-SUBST- -176738
1,5-BIS(ANILINO)-4,8-, N-15 LABELED 174744
2,2'-DI- - - - - - - - - - - -178122
2-, RXN 2,3-DI-ME-BUTADIENE 179131
2-ANILINO-1,4-, DIANIL, PENTA-D ANIL LABELED - - - - - - - -183565
2-ME-1,4-, RXNS CARBANIONS 179935
2,3-DIAZIDO-, DI-PH-SULFONIMIDE, REARR - - - - - - - - - - -181805
5,6-DI-ME-8-ISOBUTENYL-5,8,9,10-TETRA-H-1,4- 184671
NAPHTHOQUINOXALINEDICARBOXYLIC ACIDS, DERIVS - - - - - - - -178792
NAPHTHOSELENINES(1,8), 1H,3H- 183907
NAPHTHOSELENOPINES(1,2-B), TETRA-H-, SYN - - - - - - - - - - -181298
NAPHTHOSELENOPINES(2,1-B), TETRA-H-, SYN 181296
NAPHTHOSELENOPYRANS(1,2-B), DI-H-, SYN - - - - - - - - - - -181296
NAPHTHOSTYRILS, DIHALO- DERIV 174879
NAPHTHOTHIADIAZINES(1,8-CD), 1,2,6-, 2,2-DI-OXO-, DERIVS - - - - - -176757
NAPHTHOTHIAPYRANS(1,8), 1H,3H- 183907
NAPHTHOTHIAZINES, S-DIOXIDE - - - -172349
NAPHTHOTHIAZINONES, DIOXO- 180112
NAPHTHOTHIAZOLES, CARBOCYANINE - - -182223
NAPHTHOTHIAZOLES(1,2-D), FORMAZANS 172574
2-NH2-5-HO- - - - - - - - - - -173345
NAPHTHOTHIAZOLINES, N-ME-2-COPH- 182910
NAPHTHOTHIAZOLINES(1,2-D), 2-BZ-METHYLENE-3-ME- - - - - - - - -174831
NAPHTHOTHIAZOLINES(2,1-D), 2-BZ-METHYLENE-3-SUBST- 174833
NAPHTHOTHIEPINS(1,8-BC), S,S-DIOXIDE - - - - - - - - - - -177229
NAPHTHOTHIETES(2,3-B), 1,1-DIOXIDE, 2-ME-3,8-DI-PH-2-H-, + D LABE 181023
NAPHTHOTHIOPHENES(2,1-B), 2-SUBST- -183644
NAPHTHOTHIOPHENES(2,3-C), ATTEMPTED SYN 179068
NAPHTHOTRIAZINONES(2,3-D), 4(3H)-, DERIVS - - - - - - - - - - -176771
NAPHTHOTRIAZOLES(1,2-D), 1-BENZYLLIDENEAMINO- 180930
NAPHTHOXAZINES(1,8-DE), 1,2-, 3-ME- 176721
NAPHTHOXAZINES(2,3-D)(1,3), 4H-, 2-(2'-TOSYL-NH-PH)-4-OXO- 174347
NAPHTHYALENES, D LABELED, SYN - -181879
NAPHTHYLAMINES, A-, N-ME-N-PH- 179677
DERIVS + SYN, D LABELED - - - -179613
N-(4-NO2-PH)ALKYL-, FLUORESCENCE 184248
N-ARYL-, NITROXIDE RADICALS - -175701
PHOSPHONATE DERIV 173401
RXN DIAZOINDOLINES - - - - - - -182112
1,2,3,4-TETRA-H-1(2)-, OPT ROTATN 178198
NAPHTHYRIDINES, ARYL-, CL - - - - - - - - - -176097
POLYCYCLIC, ULLMANN-FETVADJIAN RXN 179969
TETRAZOLE DERIVS - - - - - - - -183400
1,5-, 4,7-, SYN + DERIVS - - - -174978
1,5-, DI-CL-DERIVS - - - - - - -179059
1,5-, MEISENHEIMER RXN 179059
1,5-, 6-(4-HALO-PHENOXY)-3-CARBETHOXY-, DERIVS - - - - -172465
1,5(6)-, CL-DERIVS 180017
1,5(6)-, 1-OXIDES, MEISENHEIMER RXN - - - - - - - - - - -180047
1,8- + 1,6-, ME DERIVS, NEW SYN 184886
1,8-, DERIVS - - - - - - - - - -185296
1,8-, DERIVS + SYN 178531
1,8-, DERIVS, SYN - - - - - - -185295
1,8-, 3-PH-2,7-DISUBST- 172455
1,8-, 7-(2-(5-NO2-FUR-2-YL)-VINYL)- - - - - - - - - - - -180545
2,6-, NEW SYN 176469
4-ME-2,6-, ANTIRRHINUM MAJUS CONSTIT - - - - - - - - - - -171781
5-H2NCO- 180270
NARBONOLIDE, ANTIBIOTIC, DERIVS 178047
NARCICLASINE, ALKALOID, BIOSYN, C-14 + T LABELED - - - - - - - -184598
NARCIPRIMINES, PER-ME-, SYN 182819
NARCOSIS POTENTIATING ACTIVITY - - -181140
NARCOTIC ACTIVITY, POTENTIAL 173022
POTENTIAL - - - - - - - - - -173726
NARCOTICS, INTERACTN HUMAN SERUM ESTERASE 171756
NARCOTINE, ALKALOID, DERIVS, STRUCT 185018
NARCOTOLIN, ALKALOID, ETHERS, SYN 182872
NARINGENINS, HEXA-AC-7-GLUCOSIDE - - - - - -176953
7B-NEOHESPERIDOSYL-4'-(B-GLUCOPYRANOSYL)- 174597
NATRIURETIC ACTIVITY, POTENTIAL - -184983
NEBRAMYCINS, FACTOR 6, N-AC DERIV, C-14 LABELED 178644
NECTANDRA PICHURIM, ISOBOLDINE ISOLN - - - - - - - - - - -176305
NELUMBO NUCIFERA, NORNUCIFERINE, ALKALOID 183025
NEMATOCIDAL ACTIVITY - - - - - - -178512
NEMATOCIDAL ACTIVITY, POTENTIAL 173987
NEMORONES, STRUCT - - - - - - - -179346
NENITZESCU RXN, BENZ(G)INDOLE SYN 174080
NEW RXN PRODS - - - - - - - - -178966
NEHOBENZ(G)INDOLE SYN 184702
NEOAGAROHEXAOSES, 5-(4,6-O-(1-COOH-ETHYLIDENE))- - - - - - - -175390
NEOAGAROTETRAOSES, 3-(4,6-O-(1-COOH-ETHYLIDENE))- 175390
NEOAMBROSIN, SESQUITERPENE LACTONE -177335
NEOATISIRANOL, 14-, SYN 176770
NEOATISIRANONE, 14-, SYN - - - - -176770
NEOCASTALIA DERIVS, STRUCT, TANNING CPD 180383
NEOCEMBRENES, STRUCT - - - - - - -176217
NEODIOSPYRIN, NAPHTHOQUINONE 179207
NEOERGOSTEROLS, + DERIVS, DEHYDROGENATN - - - -180452
NEW SYN 177963
NEOEUONYMINE, ALKALOID, STRUCT - - -181937
NEOEVONINE, ALKALOID, STRUCT 181937
NEOFLAVONOIDS, DALBERGIA SISSOO - - - - - - - -176977
MESUA FERREA 180523
NEOISOMENTHOLS, 1-ALKYL-, 1-ALLENE-
NEOISOMENTHYL-PH-PHOSPHINE OXIDES, + D L 179659
NEOLITSEA CASSIABATA, TRITERPENES 179882
NEOLITSEA PULCHELLA, TRITERPENOIDS, STRUCT - - - - - - - - - - -183695
NEOMENTHOLS, 1-ALKYNYL- 179659
NEOMYCINS, B,C, N-AC DERIVS, C-14 LABELED - - - - - - - - - -178644
NEOOLEANANES, A-18A-, 19B,28-EPOXY-, 180237
NEOPENTANES, TETRA-BR-, SOLVOLYSIS IN SBF5-FSO3H-SO2 - - - - - -184583
NEOPENTYLAMMONIUM CPDS, A-ARYL-, SYN + REARR 177146
NEOPINE, ALKALOID, 7A-BR(CL)-, + 6A, 7A-EPOXY-6-DESOXY- - - - - - -184670
NEOPINONES, DIMETHYLACETAL, 7-HO- 177765
HALO ACETALS, SOLVOLYSIS - - - -183775
NEOPTERINS, CYCLIC PHOSPHATE, C-14 + P-32 LABELED 175508
NEORAUTANENIA EDULIS, PTEROCARPANS -172563
NEORUTIN, STRUCT 183612
NEOSERICENES, AC DERIV, SESQUITERPENE - - - - - - - - - -177023
NEOTELOMYCIN, ANTIBIOTIC STRUCT 178276
NEOTENONES, DI-H-, TOTAL SYN - - - -178583
NEOTHORIN, BA,CA,MG,SR COMPLEXES 184222
NEOTRITERPENES, EPOXIDES, REARR - - - - - - - -180238
PEROXIDES, TETRA-SUBST-, REARR 180237
NEOVESCLAGINS, STRUCT - - - - - -184816
NEOVESCALIN, DERIVS, STRUCT, TANNING CPD 180383
NEOVITAMINS, B12, IDENTIFICATN - - -175722
NEPETIC ACIDS, STEREOCHEM 174975
NEREISTOXIN, DI-H-, DERIVS - - - -171642
NERINE BOWDENII, ALKALOIDS 185207
NEROLIDOL, FOKIENIA HODGINSII, CONSTIT - - - - - - - - - - -180201
NERVE STIMULATING ACTIVITY, POTENTIAL 176682
NEURAMINIC ACIDS, CYTIDYLYL-N-AC-, T LABELED - - -175214
DERIVS 182544
N-AC-, 9-PHOSPHATE, 1-C-14 LABELED - - - - - - - - - - -184125
N-AC-, -N-AC-GALACTOSIMINITOL, + ANALOGS 179599
N-AC-, A1-ACID GLYCOPROTEIN - -184124
N-AC-, EFFECT MODIFICATN INFLUENZA VIRUS + NEURAM 179599
N-AC-, SYN - - - - - - - - - -178904

N-AC-2-GALACTO- + GLUCOPYRANOSYL- 185042
N-ACETOGLYCOLYL-4-ME-4,9-DIDEOXY- -173248
8-C ANALOG 174864
NEUROLEPTIC ACTIVITY -177741 173222 -181033 181140
NEUROLEPTIC ACTIVITY, POTENTIAL -175602
POTENTIAL 179992
POTENTIAL -184775
NEUROLIPTIC ACTIVITY, POTENTIAL 177994
NEUROMUSCULAR BLOCKING ACTIVITY -176894 178376
NEUROMUSCULAR BLOCKING ACTIVITY, POTENTIAL -171854
POTENTIAL 182014
NEUROPHARMACOLOGICAL ACTIVITY -183997
NEUROPHYSINS, I, PORCINE, AMINO ACID SEQ 185314
NEUROSPORA CRASSA, NUCLEOSIDES, NEW RXN, OROTIDINE -183596
NEUROTOXINS, AMINO ACID SEQ 172798
NAJA NAJA SUBSPECIES -181453
NEUROTROPIC ACTIVITY, POTENTIAL 175755
POTENTIAL -177778
NEW RXN, (CCL3)CARBINYL TOSYLATES + GRIGNARD REAGENTS 183440
(C5H5)CO(CO)2, DISPROPORTIONATN 174506
(PENTAHAPTO-C5H5)(CO)3(3-BR-PR)MO + PPH3 179550
A-OXIMINOETHYLBENZOQUINONES, + BUTADIENE -172779
ACETAL MIGRATN ME 2,3-O-ISOPROPYLIDENE-B-APIOFURANOSI 176802
ACETALS + OZONE -181776
ACETYLENES + TERT-BU-ISOCYANATE 171676
ACETYLENES + 3-ET-PYRIDINE CYCLIZATN -182393
ACETYLENES FROM CYCLOPROPENONES 176275
ACID CATALYSED REARR 8,G-UNSAT-OXO-STEROIDS -183528
ACID CATALYZED LACTONIZATN 174095
ACRIDINES + ME-SUBST-N-HETEROCYCLES -172874
ACYLATN ISOCARBOSTYRILS 183898
ADDN ETHYLENIMINE TO UNSUBST ALKYLENEDIAMINES -184981
ADENINE(CYTOSINE) DERIVS + CL-ACETALDEHYDE 178951
ADIPIC ACID BISARYLAMIDES, CYCLISATN -175715
ALDEHYDE + ACETONE ANHYDRIDE 174303
ALDEHYDES,KETONES WITH STIBINE -176141
ALKENYL PYRIDINES CYCLIZATN 182394
ALKYLATN OR ARYLATN OF OLEFINS -182463
ALLYLIC ALCOHOL PHOTOCHEM REARR-ELIMINATN 182398
ALPHA-AROMATIC AMINE CARBOXALDEHYDES + NH4CL -177906
AMMONIUM CPDS + ALLYL LITHIUM 181720
ANILINE TO BENZYNE -173789
ANILINES,CCL4 + CO -182498
ANION-INDUCED REARR TO TROPYL DERIVS -174300
ANODIC SULFOXIDATN OF PHENYL SULFIDE 174309
AROMATIC THALLIUM CPDS + PD SALTS -178099
ARYL THIOCYANATES + ALCOHOLS 185267
ASYMMETRIC REDUCTN NORMETHADONE 179827
AZIRICINE RING-OPENING WITH BZ CHLORIDE 181341
B-CL-ETHER -172531
BASES + BENZOIN, A-ME-A-(SME)-DEOXY- 177539
BENZENE + DI-ET ETHER -183087
BENZENE + TRI-F-ACETIC ACID 183195
BENZOFYRANS, FURAN RING EXPANSN 184514
BENZOIC ACID ESTERS FROM ETHERS 177366
BENZOPYRAN-HYDROQUINONE, CYCLIZATN -174640
BENZOTRIFLUORIDES WITH LIALH4 178365
BICYCLO(3,2,1)OCTANE B-NORSTEROIDS -183575
BORAZINE + AG SLATS 184268
BUTADIENE + OCTADIENYLACETATE WITH RHCL3-ETOH CATALYST -185062
BUTADIENE-BENZOQUINONE ADDUCT REARR 181866
C,N-DI-PH-NITRONES + VINYLIC SULFONES -180190
CARBAZATES + HALOSUCCINIMIDES 183763
CARBAZOLE-FE2CL6 COMPLEXES FORMATN -177299
CARBENE INSERTION 181092
CARBONYL SULFIDES + THIOLATES -177538
CATALYTIC REDN DIAZONIUM BF4 180019
CINCHONA ALKALOIDS, PHOTOCHEM REDN -173325
CINNOLINONE REARR TO OXINDOLE 179763
CIS-HYDROXYLATN WITH NITROUS ACID -172214
CLEAVAGE B-NH2 ESTERS BY GRIGNARD REAGENTS 184986
CO SHIFT, TERMINAL TO BRIDGE -176895
CONDENSATN PHLOROGLUCINOLS + CITRAL 176728
COPE REARR, SULFONE INTO SULFENE -183088
CYANOACETIC ACID-ENAMINES 177144
CYCLIC SULFONIUM YLIDE RING EXPANSN -173291
CYCLIZATION 6,10-DI-ME-3,5,10-UNDECATRIEN-2-ONE 180384
CYCLIZATN OF OXOALKYLPYRIMIDINES -180681
CYCLIZATN, DIENES + PHNCO 176911
CYCLIZATN, HNO2 ELIMINATN -180800
CYCLOBUTADIENEDIBENZOYLIC ACID, ELECTROPHILE ADDN 173974
CYCLOBUTANE FRAGMENTATN -184055
CYCLOHEXENONE AROMATIZATION 181121
CYCLOPENTENE, 1,3-DI-OXO-2-NC-2-S-DI-TERT-BU-4-AZIDO-, CLE -179532
CYCLOPROPANEIMINES 182960
CYCLOPROPENES FROM 1,3,2-DIOXAPHOSPHOLENE -179745
CYCLOPROPYL ISOMERIZATN 173555
DE-O-BENZYLATN OF CARBOHYDRATES 177566
DELTA-7-22-HO-STEROIDS-PBR3 180454
DI-PH-ACETYLENE + NORBORNADIENE, PHOTOADDN -179870
DIAZABASKETENE PYROLYSIS 181893
DIAZONIUM SALT REARR -172899
DIENYLBORANE PHOTOCYCLIZATN 176171
DINITRO-DI-PH-UREA, REARR -172789
DIRECT ANNULATN, SPIRO CPDS 183533
DITHIOIMIDOCARBONATES, CN-, ANION + HALOGENS -174716
ELECTROOXIDATIVE BENZYLIC ETHER(ESTER) CLEAVAGE 181034
ELIMINATN RXN, 2-PH-2-HO-3-TOSYL-BORNANE -173143
ENOLATE KETONE CONDENSATN 175171
EPOXIDE FORMATN -175389
EPOXIDES, REDUCTIVE ELIMINATN TO OLEFINS WITH ZN-CU COUPLE 178481
EPOXIDN OF GRISEOFULVIN -172215

ESTERS, BCL3 CLEAVAGE 181111
ETHER CLEAVAGE -173554
FE(VI) OXIDATN 174098
FERROCENES -182028
FLUORINATION CARBONYL CPDS 182494
GUANIDINE + PYRIDINE -183084
HEXADIYNEDIOLS, 2,4-1,6-, 1,6-DI-PH-1,6-DI-(SUBST-PH)-, CY 173621
HYDRAZINES, 5-SUBST-PHENANTHRIDINIUM BROMIDES -183648
HYDRAZONATES CONVERSN HYDRAZIDES 181101
HYDROGENATN ACID ANHYDRIDES -175245
INSERTN, SYN BUTADIENYL-RU COMPLEX 182464
INTERMOLECULAR DI-ME-AMINATN + FORMYLATN -175421
ISOCYANIDES + A,B-UNSATURATED CARBONYLS + NITRILES 175822
ISOPRENYLATION, PLATINUM NAPHTHALENE -184790
KETENEIMINE CYCLOADDN 178724
KETENES + N-(2-ET-BUTENYLIDENE)ME-NH2 -182372
KETONE-DIISOPRENE DIANION 175449
KETONES, A,A'-DI-BR-, FE2(CO)9 -176163
KETONES, ALKYLATN 175310
KETONES, OLEFINS, CE(MN)ACETATES 174639
LACTONES + 1,1-DI-MEO-ETHYLENE 178089
LICUME2 + CYCLOPROPANE -180683
ME 7-ME-6,8,11,13-PODOCARPATETRAEN-19-OATE, OXI 181788
ME-MN(CO)5 + NA-MN(CO)5 -181381
ME-TOLYL-SULFOXIDE 171817
MESOCPCL, CYANIDE SYN, CARBOHYDRATES -177637
METHYLENECYCLOPROPANE REARR 173561
MO,RE,W-MN(CO)4-CYCLOPENTADIENE COMPLEXES -174626
N-ACYL-1,2-DI-H-ISOQUINOLINES, CYCLIZATN 171678
N-ARYLOXYPYRIDINIUM CPDS -180152
N-CL-CARBAMATES ADDITN OLEFINS 172041
NI-CYCLIC AMINES + O2 -173604
NITRITE PHOTOLYSIS 176434
NITRO CPDS TO NITRILES -174661
NITROXIDES 176912
NO-CYCLOHEXENE-MALEIC ANHYDRIDE 174469
NO2-BENZENE PHOTO-OXIDN OF ARYLALKYLKETONES 171787
NO2-CYCLOPROPANE + (ISO-PRO)3P -184166
NUCLEOPHILIC AROMATIC SUBSTITUTN + DEOXYGENATN 174772
NUCLEOTIDE, PERIODATE OXIDN -173322
O-DEMETHYLATN SUGARS 178918
OLEFINS, DI-ME-FORMAMIDES -172940
OROTIDINE, FROM URIDINE 183596
ORTHO-QUINONES, DISPLACEMENT OF SIDE-CHAINS -176070
ORTHO-TETRA-CL-BENZOQUINONE + PT-(O) ACETYLENE COMPLEXES 175872
OXID-ADDN OF METAL-TRIFLUOROPHOSPHINE -184296
OXIDN-REDN CONDENSATN WITH DISULFIDE 179799
OZONE + 9-AC-4A-SUBST-2,3,4,4A-TETRA-H-CARBAZOLE, D LABELE -177084
P-N DOUBLE BOND CLEAVAGE 184509
PD CATALYSED RXN, BUTADIENE + H2O -178085
PD CATALYZED ISOMERIZATN 178058
PD(II)-CATALYZED AROMATIC SUBST 181351
PENTA-CL-PYRIDINE N-OXIDE 177800
PER-F-ACYL-ARYLPHOSPHANE + O2 -182046
PER-F-ACYL-DI-ARYLPHOSPHINES WITH O2 184931
PEROXY ACID OXIDATN HINDERED CYCLOPENTENES -184037
PHOSPHOLENES TO CARBOXAMIDO-PHOSPHONIUM YLIDES + ACYL ISOCYANATE -181345
PHOTO-RXN DELTA-2-PYRAZOLINE 180916
PHOTOCHEM, NORFRIEDELIN -173847
PHOTOCHEM, OLEFIN + 1,2,4-DITHIAZOLE-3-THIONE 182460
PHOTOCHEMICAL RXN OF BENZALDIMINES -184793
PHOTOCHEMICAL, CYCLOPENTANONES TO BICYCLOHEPTANONES 178064
PHOTOCYEM DECARBONYLATN LACTONES -178088
PHOTODECARBOXYLATN BETA-PEROXY LACTONES 182344
PHPH2 + VINYL-NC,BASE -174650
PHTHALALDEHYDIC ACID + PHENYLACETONITRILES 174964
PHYSOSTIGMINE PHOTODECARBAMATN -171545
PH3CBF4 + KETONE ACETALS 182473
POLYNES, PHOTORXN -180301
PREGNENOLONE ACETATE + KMNO4IH5IO6 172268
PROPARGYLALLENE ISOMERIZN -176580
PROPENENITRILES 176513
PROPIOPHENONES, A-KETO-, PHOTOCHEM -173001
PYRANOSES, F DISPLACING PHOSPHATES 171931
PYRAZINES, 5,6-DI-H-2,3-DI-SUBST-, PHOTOCHEM -177079
PYRIDAZINONE RING CONTRACTN 170156
PYRIDOXAL + GLYCINE ESTER -172469
QUINOXALINONES, OXIDN 174710
RADICAL ANION SEMIDIONE FORMATN 172526
RADICAL DOUBLE CHAIN RXN 174630
REARR N-ALKYLAMIDO PHOSPHORAMIDATES -184163
REARR RXN, AZOXYBENZENE WITH ARENESULFONYL CHLORIDE 184242
REARR S-CYCLONUCLEOSIDE TO O-CYCLONUCLEOSIDE -180913
REARR, ACYL-8-NO2-TRIAZOLO(3,4-B)(1,3,4)BENZOTHIADIAZEPI 181993
RETROCARBENE ADDITION -173547
RING CLOSURE TO BICYCLO(5.1.0)OCTADIENYL IRON TRICARBONYL 173542
RING EXPANSN, SILACYCLOBUTANES + DI-CL-CARBENE -181883
SO3 OXIDN, HALO BENZENES 181382
STILBENE-N-BROMOSUCCINIMIDE -177458
STYRYLATION 171556
SUBST-CYCLOHEPTATRIENE RING CLOSURE -176278
SULFINIDES, N-ALKYL- 175195
SULFONYLSULFIMINES + CN -177864
SULFOXIDE-ALKENE PERKOW RXN 179932
SYN OF PER-F-ALKYL BORATES -181210
TERT-BUTANOL, PHOTOLYTIC INTERMOLECULAR H2 ELIMINATN 174502
TETRA-PH-ETHANE PHOTOREARR -182027
TETRACYANOETHANE ELIMINATN 174734
THERMAL REARR ACETYLENIC COMPLEXES -181052
THERMAL THIONE-THIOL REARR 179947
THIOPHENE, RING-OPENING -171845
THIOPHENIUM CPDS + BULI 181905
THIOPHENOL + CONJUGATED IMINES -173486
TOLUENE CHARGE TRANSFER COMPLEXES, PHOTOSUBSTITUTN 174486
TRANS-1,2-DI-CL-ETHYLENE + PCL3-O2 -179781
TRANSITION METAL ELIMINATN, OLEFINS 180424
TRI-ALKYL-BISMUTHINES WITH TERT-BU H-PEROXIDE -179252
TRI-B2-3-DEAZAURIDINE, BENZOATE DISPLACEMENT BY S -184147
TRIFLUOROMETHYLATN -172504

TRITERPENE C-6 C-7 AC REARR 176765
UNSYMMETRICAL BORANE CLEAVAGE -173556
1-(2-NH2-OXYETHYL)CYTOSINE 176741
1-HO-ISATIN -180801
1-NO2-AZULENE, PHOTO-INDUCED 171570
1,1,1-TRI-CL-2-ALKEN-4-ONES, CL SHIFT -184141
1,2-DIAZETIDINE SYN 181928
1,2-DIPOLAR SPIRO BIS-ADDITION -181610
1,2,2-TRI-ME-1-CO2ET-HYDRAZINE 174305
1,3-ADDN RXN,PYRIDINIUM CARBETHOXYCYANOMETHYLIDE -177654
1,3-BUTADIENEMONOXIDE-TRI-ALKYLBORANE 179552
1,3-DEHYDROBROMINATN 8R-DURENE -184637
1,3-DI-NH2-PROPANE + BENZYLIDENEACETONE 178081
1,3,4-TRI-SUBST-IMIDAZOLE -175526
1,4-DI-PH-1-SCN-2,3-DIAZABUTA-1,3-DIENE CYCLIZATN 185292
1,4-DIPOLES-ALKYL KETONES -183667
1,4-OAC ADDN CONJUGATED DIENES 173160
2-(3-GLUTARIMIDO-PR-NH2)ET 8R, BETAINE -176635
2-(3-INDOLYL)-1-(2-(1-PYRROLINYL))INDOLES, REARR 180770
2-AZA-ENONE, RXN OLEFIN -172778
2-ME-1,4-NAPHTHOQUINONE DIMERIZATN 177796
2-ME-3,1-BENZOTHIAZINE-4-THIONE 177520
2-METHYLENE-BICYCLO(3.1.0)-3-HEXENES, PHOTORXN 181863
2-N-ME-2-PYRROLIDINONES, + PIPERIDONES + OLEFINS -182395
2-PH-1,4-NAPHTHOQUINONE, OXIDATN 172590
2,2-DI-ALKYL-BENZOTHIAZOLINES -174493
3-HO-FLAVONES PHOTOREARR 178147
3-ME-2,4-DI-PH-OXAZOLIUM-5-OLATE-ACETALDEHYDE -178589
3-OXO-4-BR-CHOLESTANE, ACETOLYSIS 173580
3-PH-INDENE DERIVS, CYCLIZATN + RING OPENING -176188
3,5-DI-CL-1-PH-1,2,4-TRIAZOLE RXN NACN 182817
4 + 4 PHOTODIMERIZATN, SOLID STATE -176490
4'-MORPHOLINOACRYLOPHENONE 172728
4-NO2-4'-CF3-CHLOROBENZENE + NAOH + DMSO -174731
5-H-THIAZOLO(3,2-A)PYRIMIDINE-6-CO2ET RING EXPANSN 179274
6-CL-TETRA-H-QUINOXALINE RING CONTRACTN -178477
9-BR-PHENANTHRENE 176599
SYN, (-)-SINOMENINONE -180735
(DIBENZOYLDIOXYIODO)BENZENES, OXIDATN 171628
(NET4)2TEX6 -176053
(TRI-F-AC)-AMINO ACIDS 173389
A-AZIDOETHYLIDENEACETOPHENONE -175322
A-AZIDOVINYL KETONES 174768
A-CYANOALKYL HYDRAZIDES -179606
A-D-GLUCOPYRANOSIDES 171758
A-DIACETYLENIC PRIMARY AMINES -177494
A-DIKETONES FROM OLEFINS 181033
A-HALO ESTERS -184882
A-HO-KETONES 182883
A-KETO ACIDS -177101
A-ME-A-(4-ME-2-PHENAZO-PHO)-PROPIONIC ACID AMINO ESTERS 182385
A-METHYLENEBUTYROLACTONES -178660
A-NOR-B-HOMO STEROID 175148
A-OXO-ALDEHYDES -174078
A-SUBST-AMINES(KETONES) 179175
A-SUBST-KETONES -177899
A/B RING TRANSFORMATN IN PODOCARPIC ACID 185030
A,A'-DI-CL-BENZALDEHYDE AZINES -173119
A,A-DI-SUBST- KETONES 177207
A,B-UNSATURATED ALDEHYDES -176254
A,B-UNSATURATED ALDEHYDES 177369
A,B-UNSATURATED CARBONYL CPDS -176972
A,B-UNSATURATED KETONES 174311
A,B-UNSATURATED KETONES -177917
ABIETANOIC ACID DERIVS 177346
ABIETANOIC ACID, 18-, 12-HOCH2-, DERIVS -181006
ACENAPHTHO(1,2-C)THIOPHENES 176507
ACETOXYLATN OF AROMATIC CPDS -176904
ACID NITRILES 183959
ACRIDANS, 4- + 4,5-SUBST- -177267
ACYL GLUCOSYLURONIC ACIDS 185034
ACYL-GUANIDINES TO AMINES -183708
ACYLCARBODIIMIDES 180463
ACYLOINS SELECTIVE REDTN 1,2-DIONES -180293
ADAMANTANE ALKYL DERIVS, RXN, GRIGNARD 174745
ADAMANTYLIDENEADAMANTANE -173464
ADENINE, 9-(5-NH2-5-DEOXY-B-D-ARABINOFURANOSYL)- 180658
ADENINES, 2,8,9-TRI-SUBST- -185219
ADNROSTATRIENEDIONES FROM 5A,8-EPIDIOXYANDROST-6-ENE 183029
ALANINE -178955
ALANINES, PROPIONYLBENZENES 178590
ALDEHYDES -181949
ALDEHYDES + KETONES FROM OXIMES 184053
ALDEHYDES + KETONES, A-ALKYLATN 173009
ALDEHYDES FROM 1,3-DITHIANES 174784
ALDEHYDES, VIA ETHYLENE HEMITHIOACETAL REMOVAL -182891
ALDEHYDES, VIA VINYLSILANES 177619
ALKANE + ARENESULFONYL ARYL DISULFIDES -185259
ALKANEBORONIC ACIDS + ESTERS 172107
ALKANES, 1,1,1-TRI-F-NO2- -175786
ALKYL AROMATIC CPDS FROM AMINES 178106
ALKYL BENZENES -177071
ALKYL HYDROPEROXIDES VIA ORGANOBORANES 182265
ALKYL NITRATES VIA N2O4 DEAMINATN PRIMARY AMINES -174172
ALKYL PHOSPHATES 185244
ALKYL SUBST SUCCINATES -181255
ALKYL TERT-BU-PEROXY ALKYLPHOSPHONATES 177072
ALKYL-COBALAMINS -182249
ALKYL-1,3,5-HEXATRIENES 180013
ALKYL-4-NH2-5-ACETAMIDO-2-FURDATES -174046
ALKYLATN QUINOLINES, ISOQUINOLINES, PYRIDINES 182300
ALKYLPHENOLS, FROM QUINONEMETHIDES -182717
ALLANTOIN 176346
ALLENES -176699
ALLETHROLONE 182362
ALLOXAZINE -173809
ALLOXAZINES, 1,3-DI-SUBST- 175437
ALLYLIC ALCOHOLS -177912
ALLYLIC ALCOHOLS TO CHLORIDES WITHOUT REARR 184374
ALPHA-AZIDO STEROID KETONES -180253
ALPHA-GLUCOPYRANOSIDES, TETRA-AC 174594
AMIDES -176491
AMIDINES 180006
AMIDOALKYLATN OF HETEROAROMATIC BASES -173619
AMINE DEGRADATN 171636
AMINE, VINYLIDENE-DI-ME- -183661
AMINO ACID ACTIVE ESTER 173268

AMINO ACIDS, PEPTIDES, NCCH2 ESTER - - - - - - - - - -175539
AMINOCYCLOPROPENIUM CPDS - 178849
AMURINE, MORPHINANDIENONE - - -182622
ANALOGS C-18 CECROPIA JUVENILE HORMONE 184208
ANDROSTANES - - - - - - - - - -177028
ANGULARLY SUBST-DECALINS 177616
ANHYDRIDES + AMIDES, P(ME2N)3 + CCL4 - - - - - - - - - -183337
ANHYDROBRAZILIC ACID, + DERIVS 171687
ANIONIC REARR ALKOXYSILANES TO A-SILYLCARBINOLS - - - - - - -174177
APORPHINES + NORAPORPHINES 183039
AROMATIC CONDENSATN - - - - - -176247
AROMATIC ETHERS 184252
AROMATIC THIOAMIDES FROM NITRILES - - - - - - - - - -184140
ARYL MALIC ACID 174436
ARYL SULFOXIMINES - - - - - - -184308
ARYL-NITRILES 174316
ARYLDIAZENES - - - - - - - - -178304
ARYLQUINONES 180202
ASCORBIC ACID - - - - - - - - -175282
ASYM-TRIAZINES + PYRIMIDO(4,5-E)-ASYM-TRIAZINES 172271
AZAHOMOSTEROIDS - - - - - - - -183125
AZAINDOLIZINES 180444
AZALUMAZINES, 1,3-DI-ME-, FERVENULIN - - - - - - - - -174248
AZANAPHTHOQUINONE, 2-1,4-, 3-PH-178416
AZANAPHTHOQUINONES - - - - - - -178416
AZETIDINOL, 3-, 3-PH-N-SUBST- 179551
AZIRIDINONES, 1-CARBOBENZOXY-3-SUBST - - - - - - - - - - -171928
AZO CPDS FROM N,N-DI-CL-AMINES 179301
AZOBENZENES, 2,2'-DI-NH2- - - -182572
AZOINDOLIZINES 183143
AZULES - - - - - - - - - - - -181231
AZULENES 182595
AZULENES, PER-H- - - - - - - - -176170
B-ALKYL-BOROLANES 181377
B-AMINO ALCOHOLS - - - - - - - -176783
B-HO-VALINE 181792
B-KETO SULFIDES - - - - - - - -183051
B-KETO-DI-PH-PHOSPHINE OXIDES 177916
BENZ(A)INDOLIZINES - - - - - - -180799
BENZ(4,5)CANTHIN-6-ONE 182826
BENZAL CHLORIDES - - - - - - - -181985
BENZANTHRACENES(A), 5-FF-7,12-DI-ME- 177139
BENZANTHRACENES(A), 7,12-DI-ME- 177139
BENZAZEPINES, 1H-2-, 7,8-DI-MED-1-SUBST-2,3,4,5-TETRA-H- 180655
BENZENEDIAZO SULFIDES - - - - -181995
BENZENEDIAZONIUM-2-THIOCARBOXYLATE 176483
BENZHYDRYLAMINES, 2-HO- - - - -174766
BENZILS 173287
BENZIMIDAZOLES, 2-(A-BENZAMIDOSTYRYL)- - - - - - - -174263
BENZO(B)SELENOPHENES, BENZO(B)THIOPHENES 174289
BENZO(6,7)-1,4-DIAZEPINO(5,4-B)OXAZOLES - - - - - - - - -179370
BENZOCYCLOBUTENEDIONE + PHENYLENES 181089
BENZOCYCLOHEPTANAPHTHALENE(4,5)(1,2,3-DE) - - - - - - - -181964
BENZODIAZEPINES, 1,4-, 7-NO2 DERIV 179199
BENZOFUROBENZOXEPINONES, RING EXPANSN - - - - - - - - -172606
BENZOHYDROBENZODIAZOCINE 171625
BENZOHYDROXAMIC ACIDS, PH ESTER 174752
BENZOPHENANTHRIDINES(C), SUBST-, + D LABELED 175795
BENZOTHIAZOLES + NAPHTHOTHIAZOLES, NH2-HO- - -173345
BENZOTHIENOINDOLES(B)(3,2-B) 175881
BENZOTRIAZINES FROM QUINOXALINONES - - - - - - - -181088
BENZOXAZINONE 174308
BENZOXAZINONES - - - - - - - -178177
BENZVALENES 181879
BENZYL CHLORIDES, POLY-ME-DERIVS - - - - - - - - - -171922
BENZYLALKYLKETONES FROM 1,3,5-CYCLOHEPTATRIENE 178830
BENZYLAMINES - - - - - - - - -180033
BETA-LACTONES 180422
BI-, TRI-, + TETRACYCLIC SESQUITERPENES - - - - - - - -181229
BICYCLIC PHOSPHITES 172381
BICYCLO(2.1.1)HEXENE + TRICYCLO(3.1.0.0(2,6))HEXANE -176577
BICYCLO(2.2.2)OCTENONES 183090
BICYCLO(3.2.1)OCTANES - - - - -181891
BICYCLO(3.2.1)OCTANONES 181232
BICYCLOHEPTANE(2.2.1) LACTONES -179787
BICYCLOHEPTANES, TL-CYCLOPENTADIENE 176658
BICYCLONONATRIENES(3,2,2), 2,6,8-, DI-ME-6,7-DI-COOH, DERI -172934
BIPHENYLENES, 2-COCO2H- 172930
BIPHENYLS, VIA AROMATIC NUCLEOPHILE SUBSTITUTN - - - -182718
BIVALENT GOLD COMPLEXES 182447
BLOCKING GROUPS, AMINO ACIDS - -182385
BORINIC ACIDS, DI-ALKYL-, + ME ESTERS 179544
BRADYKININ - - - - - - - - - -175565
BRANCHED CHAIN SUGARS 175406
BREVICOMIN(7-ET-5-ME-6,8-DIOXABICYCLO(3.2.1)OCTANE) - -181008
BREX-4-ENE 174732
BRIDGED POLYCYCLICS, TRICYCLOUNDECENONES - - - - -183414
BROMOMETHYLKETONES 173716
C-GLYCOSYL CPDS - - - - - - - -181223
C-14 PEPTIDE 172731
CARBAMATES, N,N-DI-ALKYL - - - -174520
CARBINOLS, DI-PH-4-(3-PH-SYDNONYL)- 174251
CARBODIIMIDE - - - - - - - - -177696
CARBODIIMIDES 178119
CARBODIIMIDES VIA AZIDE + ISOCYANIDE W/FE(CO)5 CATALYST 172216
CARBOHYDRATE BR DERIVS 179780
CARBONITRILES, THIOPHENE + PYRROLE - - - - - - - - - -172030
CARBOXAMIDES,PEPTIDES 178894
CARBOXYLIC ACID ALKYL ESTERS - -178319
CARBOXYLIC ACID ESTERS 181460
CARBOXYLIC ACIDS, DIALKYL HYDRAZIDES - - - - - - - - -184422
CARBOXYLIC AMIDES 181209
CARBOXYLIC DERIVS OF ADENINE + THEOPHYLLINE - - - - - - - -184230
CARNITINE, TRITIUM-LABELED 173781
CECROPIA JUVENILE HORMONE - - -171619
CECROPIA, JUVENILE HORMONE 178708
CELLOTRIOSES, A-, HENDECA-AC DERIV - - - - - - - - - -174374
CF300H 182+83
CHLORINATN OXIMES - - - - - - -181985
CHOLA-8,11,13-TRIEN-24-OIC ACIDS 173602
CHOLECALCIFEROL, C-14 + T LABELED - - - - - - - - - -176446
CHOLESTANES 171567
CHOLESTENE, 4-, 3-OXO-1A,2A-EPOXY- - - - - - - - - - -179133
CHROMANONES, 4-, 3-BENZYL- 1[illegible]
CHROMENES - - - - - - - - - -171748
CHROMENES, 7-HO-4-OXO-2-COOH- 172938

CHROMIC OXIDN, KETONES - - - - -174979
CHROMONE 173669
CIS-AZOBENZENES - - - - - - - -176733
CIS-EPOXYSUCCINIC ANHYDRIDE 177718
CIS-1,5-HEXADIYNE-3-ENE - - - -172791
CIS-3-ME-PROLINE 182309
CIS,CIS-CYCLONONA-1,3-DIENE - -180905
CL-NO2-BENZONITRILES 182338
CO-CYCLOPENTADIENYL-TETRA-PH-CYCLOBUTADIENE - - - - - - -172230
CO-ETHYLENEDIAMINEDIACETATE COMPLEXES 178879
COLUMBIANETIN - - - - - - - -177466
CONJUGATED ACETYLENIC ACIDS 179932
CORYDALACTAM - - - - - - - - -176779
COUMARINS 175079
COUMARINS - - - - - - - - - -181312
COUMARINS, 7-DI-ME-AMINO-3-SUBST- 174522
COUMESTAN DERIVS - - - - - - -177584
COUMURRAYIN 178025
CROSS-CONJUGATED TRIENES - - - -184572
CULARINE 175267
CYCLIC ALCOHOLS - - - - - - - -183302
CYCLIC ALPHA-IMINO ACIDS 179389
CYCLIC ETHERS - - - - - - - - -183497
CYCLIC GUANIDINES 174730
CYCLIC PEROXIDES - - - - - - - -182439
CYCLIC SULFINATE ESTERS 174783
CYCLOARTENOL, SIDE CHAIN DEGRADATN - - - - - - - - -178007
CYCLOBUTENONES 176494
CYCLOCYTIDINE (ARACYTIDINE) PHOSPHATE ESTERS - - - - - - -178945
CYCLOHEPTA-,CYCLOPENTA-,(+ CYCLOHEXA(C)PYRIDAZINES 184317
CYCLOHEXADIENE - - - - - - - -172197
CYCLOHEXADIENOL 180849
CYCLOHEXADIENONES, F- - - - - -180070
CYCLOHEXANE-1,4-DIONE 183391
CYCLOHEXANES, 1,4-DI-CHO- - - -182626
CYCLOHEXENES, 2-, 4-ALKENYL-3-ME-1-OXO- 178408
CYCLOPENTADIENONE, MONOMERIC - -181227
CYCLOPENTENE - - - - - - - - -178397
CYCLOPENTENES, 1-, 3-OXO-2-CARBOXY-1-CARBOXY-HEXYL- - - -185210
CYCLOPENTENONE + JASMONE VIA NITRATN + CYCLIZATN 184305
CYCLOPENTENONES, ME JASMONATE -181355
CYCLOPROPANES 182246
CYCLOPROPANES, 1-ALKYL(1-HALO-2-ALKENYL)- - - - - - - - -176169
CYCLOPROPYL-KETIMINES, + - KETONES 180365
CYSTEINE(CYSTINE), S-PH3C(PH2CH)-, PEPTIDES, NEW S 173116
CYTIDINE 182958
CYTIDINE 6-N ACYLATN - - - - - -173934
CYTIDINE, ESTERIFICATN 178556
D LABELED CYCLOPROPANES - - - -177666
D-HOMOANDROSTANONE 176136
D-RIBOSE - - - - - - - - - - -174092
DEAMINO-CARBA(1)-OXYTOCIN 174824
DECENOIC ACID, HO-, OR OXO- - -178452
DEHYDRORETONONE, ROTENOID 175198
DELTA-2-PHENYLOXAZOLINE-5-ONES - - -178277
DELTA-2-THIAZOLINES 178059
DELTA(3)-FLAVENE - - - - - - - -177066
DESMETHYL-CAROTENES 178112
DEUTERATED ALKENES, STEREOSPECIFIC - - - - - - - -180355
DI-ALKYLAMINOPHENYLAZINES 175563
DI-AMINO-MALEONITRILE - - - - -184027
DI-CHLOROMETHANES 179065
DI-COOH-6-HO-FULVENES - - - - -175139
DI-H-G-PYRONES + BIPHENYLS 179950
DI-ME 1,4,5,6-TETRA-ME-BICYCLO(2.2.0)HEXA-2,5-DIENE- 177062
DI-ME-CL-SILANE 178659
DI-ME-METHYLENEIMMONIUM IODIDE -178776
DI-PH-5-PH-THIOPHENES 182651
DI-PH-(PYRIDYL OR QUINOLINYL)-METHANOL - - - - - - - - - -171798
DI-SUBST-PHENAZINE-10-OXIDE 180460
DI-TERT-BU-BIPHENYLS - - - - - -180911
DI(TRI)ALKYLBORANES 177384
DIALKYL ALKYNYL-1-THIOPHOSPHONATES - - - - - - -183186
DIAMINES, N-ALKYL-PARA-PHENYLENE 171926

DIAZATRICYCLOTRIACONTATRIENES 183395
DIAZOPHENOLS, ORTHO- + PARA- 184773
DIBENZANTHRACENES, 1,2,3,4- - -179058
DIBENZO(A,L)PYRENES 181981

DIBENZOBENZOPYRANONAPHTHYRIDI 173111
DIBENZOCYCLOHEPTENES 176026
DIBENZOTHIOPHENES - - - - - - -184664
DICARBADODECARBORANES(12), 1,2 + 1,7-, 1-CH2CHO-2(+ 7)-SUB 173929
DICARBONYL CPDS - - - - - - - -182525
DIELS-ALDER ADDNS 179849
DIMALOTRIME-BENZYLIC DERIVS - -183304
DIISOXAZOLES, 4,5'-, 3,3'-DI-PH-175805
DILITURIC ACID - - - - - - - - -180691
DIOLS TO ALKENES 173278
DIOSPHENOL, MONO-BR-KETO STEROIDS - - - - - - - - - -175935
DIOXANES - - - - - - - - - -184046
DIOXAPHOSPHOLANES, 1,3,2-, 2-CL-181960
DIOXOLANES 174085
DISILAOXACYCLOPENTANES - - - - -175123
DITHIOHEMIACETALS 179484
DL-ISOTENIC ACID, MUSCIMOL - - -175418
DOMESTICINE, APORPHINE 182622
ENDOCYCLIC ENAMINES - - - - - -173550
EPILUPININE 175343
EPOXYANNELATN - - - - - - - - -178069
ET ISOXANTHOPTERIN-6-AC + ET 2,4-DI-NH2-7(8H)-PTERIDINONE- 179789
ET N-CN-ACETIMIDATES - - - - - -178695
ET PURINE-6-CARBAMATE + RIBOSIDE 181624
ET SULFACETATES - - - - - - - -176614
ETHYLENE(PROPYLENE)DIAMINES 178159
ETHYLENEDIAMINES - - - - - - - -185014
EUPARIN, BENZOFURAN 174616
F-IMIDAZOLES FROM N2BF4 IMIDAZOLES - - - - - - - - - -180148
F-STEARIC ACIDS 180432
FE-(CO)3-BUTADIENE - - - - - - -175179
FE-(PF6)2-BISBENZENE COMPLEXES 183111
FE(CO)3-BICYCLONONADIENE - - - -171552
FLAVONES FROM CHALCONES 176955
FLAVONOIDS + COUMARINS WITH POLYPHOSPHORIC ACID - - - - -180287
FLUORENONE NITRONE 176069
FLUOROTRICHLOROMETHANE PHOTOFLUORINATN - - - - - - - -173004
FORMAMIDINES, N-(5-SUBST-1,2,4-OXADIAZOL-3-YL)-N'-ARYL- 177271
FRIEDEL-CRAFTS RXN - - - - - - -184860
FULVENES 180212
FURANS FROM ALLENIC SULFONIUM [illegible] - - - - - - - - -179715
FURANS, OXETANES + PYRANS 185155
FURANVALERIC ACIDS - - - - - - -176497
FURO(3,2-C)COUMARINS 181593
FURO(3,2-C)PYRIDINES - - - - - -177251
FURO(3,2-C)PYRIDINES 178615
FUROQUINOLINES(2,3-B) - - - - -179485
FUROXANS 172705
G-CL-8-COOH-B-HO-BUTYRIC ACID -179138
G-HO-LEUCINE PEPTIDE 172807

G-KETO-AMIDES - - - - - - - - -176834
GA-DIKETONE COMPLEXES 176073
GENTIOBIOSE, OCTA-AC DERIV - - -174375
GLAZIOVINE 180503
GLUCOPYRANOSIDES, 1-O-ME-2,3,6-TRI-O-SUBST-B-D- - - - - - -174374
GLUTATHIONE USING N,S-BIS-BOC-L-CYSTEINE 183586
GLUTEROPHOSPHORYLCHOLINES - - -179198
GLYCOLIC ACIDS, O-(A-SUBST-AC)-, + BENZYL ESTERS 173755
GLYCOLS FROM EPOXIDES, STEREOSYN - - - - - - - - -176015
GLYOXYLIC ACID, 2,6-DI-MEO-PH- 177078
GRAMICIDIN S, CYCLIZATN OF PENTIDE AZIDE - - - - - - -184293
GUANIDINIUM CHLORIDES, N,N,N',N',N'',N''-HEXA-ME- 181[illegible]
GULOFURANOSE + MANNOFURANOSE DERIVS - - - - - - - - -176725
HALOMETHYL KETONES 173038
HEPTANOIC ACID, 3,7-DI-OXO-7-PH-2-ME-, ET ESTER - - - - - -183630
HETARYLAZULENES 172408
HETEROCYCLES, RXN GLUTARALDEHYDE + 3-NH2-PROPAN 174707
HETEROCYCLIC QUINONES 180494
HETEROHELICENES - - - - - - - -184496
HETEROINDENE 175160
HEXA-H-CYCLOPENT(IJ)ISOQUINOLINE - -174738
HEXA-H-1,5,6,8-TETRA-SUBST-1H-BENZONAPHTHYRIDINE 177073
HEXABORANES, PENTABORANES - - -181898
HEXACENE 176129
HEXADECENOIC ACID, 8-, 14-ME-, ME ESTER - - - - - - - - -183656
HEXADECENOIC ACID, 8-N-, 14-ME- 183656
HEXAHELICENE,HEPTAHELICENE - - -175481
HEXENOPYRANOSIDES, DERIVS 171785
HINDERED KETONES - - - - - - -174081
HIRSUTIC ACID, SESQUITERPENE 178709
HO-METHYLATN OF KETONES - - - -184376
HOMOPHTHALALDEHYDE 183389
HOMOPHTHALIC ACIDS - - - - - - -178595
HOMOTROPTAMINE 175976
HYDOXYLAMINE + AG2CO3 - - - - -178166
HYDRIDOCOBALOXIMES 176666
HYDROAZULENES - - - - - - - - -176908
HYDROCHLORINATN ALCOHOLS VIA CYANURIC CHLORIDE 172222
HYDROQUINONES - - - - - - - - -178833
I-PENTYNA-AL-CYCLOHEXANES -175336
IMIDAZOLE CARBOXYLATES - - - - -177905
IMIDAZOLE HYDROXYLATN + 175983
IMIDAZOLES, 1-PICRYL- - - - - -174236
IMIDAZOLIDINES + IMIDAZOLINES 174231
IMIDAZOLIDINES + 1,2,4-TRIAZOLIDINES - - - - - - - -173472
IMIDAZOLIDINONE, 4-, 2,5-DI-SUBST- 177979
INDENO(1,2-C)ISOQUINOLINES - - -176418
INDENONES 175567
INDOLES, 2-ARYL-ME-SUBST- - - -182611
INDOLES, 3-(1-SUBST-PYRIDYL-4-)-181595
INDOLES, 3-ME-2-CHO- - - - - -182576
INDOLIZINES 178577
INDOLOQUINOLIZIDINE SKELETON - -178464
INDOXYL, DIOXINDOLE OXINDOLE, + O-BENZOATES 174983
INOSAMINES - - - - - - - - - -173193
INTRODUCE CARBOXYL SUBST INTO AROM CPDS 184165
ISOCYANATES - - - - - - - - -184689
ISOCYANIDES 175516
ISOFLAVONES - - - - - - - - -178583
ISONITRILES 176924
ISOPSORALIDIN - - - - - - - - -172530
ISOTHIONAPHTHENE 172643
ISOXAZOLE - - - - - - - - - -174457
KARAHANAENONE 176321
KETONES, 1-PH-1-PH-THIOPHENE 178633
KETONES FROM DNP DERIVS 184446
KETONES FROM OLEFINS WITH PDCL2 182454
KETONES FROM RCOCL 173598
KETONES VIA CYANOHYDRINS - - - -184268
KETONES, A-TRI-SUBST- 178317
KETONES, VIA ETHYLENE HEMITHIOACETAL REMOVAL - - - -182891
KRESIGINONE 172461
LACTAMS, DI-KETO- - - - - - - -177459
LANUGINOLIDE, NEW SYN 172636
LAUDANOSINE + TETRA-H-PAPAVERINE - - - - - - - - -172468
LONG CHAIN CARBINOLS 175449
LONG-CHAIN AMINES - - - - - - -178255
LUTIONAL DERIVS 176422
LYCORINE SKELETON - - - - - - -185013
LYSERGIC ACID DEMETHYLATN, VONBRAUN RXN MODIFICATN 173084
MACROCYCLES - - - - - - - - -181218
MALEINIDES O-SUBST-N-HO- 178882
MALONIC ACIDS, DI-F- - - - - - -181007
MALONIC ESTERS, DECARBONYLATN 178271
MANDELALDEHYDES - - - - - - - -180808
ME STERCULATE 184340
ME 2-O-ME-FURANOSIDE - - - - - -175395
ME-PYRENES, ME-PHENANTHRENES 181880
ME-SULFONIC ANHYDRIDES - - - - -179162
ME-3-C-NHET-2-DEOXYARABINOHEXOPYRANOSIDES 174357
ME(PH) 2,3,4-TRI-NH2-2,3,4-TRIDEOXYGLUCOPYRANOSIDES - - -173840
MELLEIN 172652
MESOBARINE - - - - - - - - - -177886
MESOIONIC CPDS 174725
MESOIONIC 5-IMINOTHIAZOLES - - -181472
METAL CARBONYL HYDRIDES 178653
METAL-(HALO)-PHOSPHINE COMPLEXES - - - - - - - - - -171[illegible]
METAL-TRIFLUOROPHOSPHINE COMPLEXES 184296
METHANE, 2-H2NH2C-3,3'(4')-HO2CH2C-4,4'(3')-B-HOCOCH2CH2 179525
METHYL PHENYLACETATES FROM ACETOPHENONES 184054
METHYLCOBALAMINES - - - - - - -181104
METHYLENECYCLOHEXANE OXIDES 174756
METHYLENESPIROPENTANE - - - - -182267
METOCLOPRAMIDE 183591
MICHAEL ADDN OF BUTYROLACTONE -177048
MIXED ANHYDRIDES 183110
MIXED SULFIDES - - - - - - - -181039
MIXED SULFONIC CARBOXYLIC ANHYDRIDES 175692
MN-(CO)2-CYCLOPENTADIENE-PHOSPHINE COMPLEXES - - - - -184930
MO-(N2)2-(1,2-BIS-PH2P-ETHANE)2 COMPLEXES 175302
MONO- + DISULFENYLATED CPDS - -172776
MONO-ALKYLBORANES 182270
MONOESTERS FROM GEM-DIESTERS - -173706
MORELLINS 193[illegible]
MORPHINANDIENONE SYSTEM - - - -181856
N-(A-ETO-4-NO2-BENZYL)-2',3'-O-ETO-METHYLENE-NUCLEOSIDES 183645
N-CL-(2-ALKYL)-N-ARYL-CARBODIIMIDES - - - - - - - -182001
N-ACYL-PSI-3-ARYL-5-IMINO-3,5-DI-H-1-OXA-2,3,4-TRIAZOLE 177058
N-ARYL-PYRROLIDINONES - - - - -182657
N-ARYL-1,3-ISOINDOLINEDICARBOXYLIC ACID 175010
N-ARYL-4-ISOXAZOLIN-3-ONES - - -182755
N-ARYLOXY-PYRIDINIUM CPDS - - -180152
N-FURYL-(2)-PHTHALIMIDE - - - -174589

N-ME-AMINO ACIDS 179626
N-MEOCO-SULFANINYLTHIOUREA 174940
N-PYRUVOYL AMINO ACIDS 173720
N-SUBSTITUTED ISOINDOLES 180008
N-SULFONYLSULFOXIMINES(SULFILIM 175451
N-THIO-N'-SUBST-DIAMIDE 172055
N-TRIORGANYLPHOSPHORANYLIDENESU 180807
N-XANTHYL- + N-THIOXANTHYL-ARYLAMINES 180806
N-1S-SUCCINIMIDE 176511
N,N'-DI-SUBST-DI-KETOPIPERAZINES 180423
N,N-BIS(2-F-2,2-DI-NO2-ET)-N-ALKYLAMINES 181974
N,N-DI-CL-AMINES, -AMIDES 182476
NAPHTHALENES, 1-HO3SO-2-H2N- 179110
NAPHTHALENES, 2-ALKYL- 183632
NAPHTHYRIDINE 176097
NEOERGOSTEROL 177963
NH2-ARYL SULFONES 182602
NI-(CR,MO,W)-(CC) COMPLEXES 178302
NITRILES 177468
NITRILES 177684
NITRILES FROM ALDOXIMES 179869
NITRILES, A-AMINO 175498
NITRILES, ACID-NITRILE EXCHANGE RXN USING SHORT CHAIN DINI 184371
NONA-8-ENOIC ACID 177036
NONENZYMIC OLEFIN OXIDATN 178314
NOOTKATONE 184493
NORBORNANOLS 172098
NORTROPINES 173617
NORTROPINONES 174629
NO2-ALKANES 173361
NO2-ALKANES + CO FORMING TRIALKYLPYRIDINES 172231
NO2-PERYLENE 177381
NO2-SUGARS 178969
NUCLEOSIDE HALOGENATN 174061
NUCLEOSIDE 5'-PHOSPHOROTHIOATES 173177
NUCLEOTIDES 177041
NI-SUBST-OROTIC(2-THIOOROTIC) ACIDS 177004
O-DE-ME-MYCOPHENOLIC ACID 180435
O(2), 2'-CYCLOCYTIDINE, ARABINOSYLCYTOSINE 174123
OCTADECAPEPTIDE 173841
OCTALINS, 1(9)-, 2-OXO-7B-COOH- 185206
OCTALONES 176676
OLEFINS FROM PHOSPHORUS BETAINES 182274
OLEFINS, THERMAL REARR OF ISOCYANIDES 183726
OLIGONUCLEOTIDE TRITYL ADDN 174683
OMEGA-CYANOAMINO ACIDS 176859
ONE-STEP SYN NAPHTHYRIDINES 184886
ORGANOBORANES TO ALCOHOLS 175313
OUGENIN, ISOFLAVANONE 179953
OXAADAMANTANES, OXAHOMOADAMANTANES 175266
OXABICYCLOHEXANE(3.1.0), 3-, SUBST- 184573
OXADIAZOLES, 1,3,4-, 2-NH2-5-ARYL- 182571
OXADIAZOLYL-HYDRAZONES 178414
OXALIC ACID MONOHYDRAZIDE 172820
OXAZIRIDINES 180672
OXAZOLES 176039
OXAZOLIDONES, 2-, 3-(4-SUBST-PH)- 185192
OXAZOLINE, 2-, 2H2N- 178180
OXAZOLINES, 3-(1H)-, 2-THIOXO-5, 5-DI-PH-4-ARYL-S- 183654
OXIDN OF N-CONTAINING CPDS 180672
O2,O2'-ANHYDRO-ARABINOFURANOSYLCYTOSINE 182849
PD TRI-PH(+ CYCLOHEXYL)PHOSPHINES 173596
PENTAERYTHRITOLS, 1,4,3- 176867
PENTENALS 180948
PEPTIDES 175485
PEPTIDES 183519
PEPTIDES, CYSTINES 173113
PER-F-UREA 180043
PEROXY ACIDS 181976
PH-ALKYL-1S-SULFIDES 173597
PH-COUMARINS 173485
PHENANTHROINDOLIZIDINES 172085
PHENAZINES 171808
PHENAZINES 172894
PHENAZINES 183488
PHENOL, ESTERIFICATN 182892
PHENOTHIAZINES 172891
PHENOXATELLURINE, THIANTHRENE 174002
PHOSPHABENZENE(ARSABENZENE) 181036
PHOSPHATES, STEROIDAL 183134
PHOSPHOLENE OXIDES 178474
PHOSPHORIC ACID DIESTERS 175238
PHOSPHORIC ACIDS, TRIAMIDES + ESTER AMIDES 182937
PHOSPHORUS CHELATED ORGANOMETALLICS 178667
PHOSPHORYLAMINOFURAN 173792
PHTHALOCYANINE, ZN COMPLEX 173115
PHTHALOCYANINES, + 4,4',4'',4'''-TETRA-SUBST 174240
PIPERIDINES, 1-HO-5-NH2-PENTANES 184113
PODOCARPATRIENOIC ACIDS, 8,11, 13-18-, 13-HO-, ME ESTER 174612
POLYACETYLENES 175574
POLYALKYL-1-TETRALONES + NAPHTHALENES 183058
POLYAMINES FROM POLYALCOHOLS 184359
POLYCLIC ACIDS FROM ALCOHOLS 184363
POLYNUCLEOTIDES 185011
POLYTERTIARY PHOSPHINES + ARSINES 182367
PREGNANES 175206
PRESQUALENE ALCOHOL 176067
PRIMARY AMINES 185234
PRONIC ACIDS, 3,3,3-TRI-F-, ET ESTER 181004
PROTOADAMANTENE + 2,4-DEHYDROADAMANTANE 175874
PROTOPORPHYRIN-IX, D LABELED 184649
PSEUDOISOINDOLONES 172843
PSORALEN 179296
PT-PH(3)2-(CNME) COMPLEXES 176656
PTERIDINES, WITTIG MODIFICATN 175867
PTERIDINES, 1,2,3,4,5,6,7,8-OCTA-H-2,4-DI-OXO-1,3,5,8-TET 175831
PTEROIC ACID 176892
PYRANOBENZOXAZINE(3,2-G)(1,4), 3,4-DI-H-3,6-DI-OXO-8-ETOOC 180469
PYRANONES, TETRA-H-4H- 172424
PYRAZOLEPYRIDINES(3,4-B) 184505
PYRAZOLIN-5-ONE 180687
PYRAZOLO(1,2-A)PYRAZOLIUM CPDS 180653
PYRAZOLO(1,5-A)PYRIDINES, YLIDE INTERMEDIATES 178048
PYRAZOLO(3-4-D)PYRIMIDINES 179250
PYRAZOLOPYRIDINES(4,3-C) 177822
PYRIDINE DERIVS 172677
PYRIDINECARBOXYLIC ACID 171901
PYRIDINES, 2-ALKYL-AMINO- 182634
PYRIDINES, 2-H2N-3,5-DI-NC-4-SUBST-6-ETO- 174252
PYRIDINES, 3-ETO2C(ACYL)-2-SUBST- 175893
PYRIDINES, 3-SUBST- 176156
PYRIDONES, 2-, 1-H2N-6-ARYL-5-ARYLOXY-4-PH- 180447

PYRIMIDINES, 2,4-DI-NH2-5-(SUBST-BENZYL)- 177961
PYRIMIDINETHIONES 180362
PYRIMIDONAPHTHYRIDINES(1,2-A)(1, 8) 185295
PYRROLOQUINOXALINES(1,2-A), 4-PH- 182633
QUINAZOLINE-4(1H)-THIONES 182809
QUINAZOLINEDITHIONES 173994
QUINOLINE 172457
QUINOLIZINIUM CPDS 176253
QUINOXALINES, 1,4-DI-OXIDES 173333
REDUCED PHENANTHRENES + NAPHTHALENES 184158
REICHSTEIN S CPD 177780
RIBONUCLEOSIDE, 1,2-O-ISOPROPYLIDENE-3,5-DI-TOSYL- 174362
RIBOOLIGONUCLEOTIDES, POLYMER SUPPORT METHOD 181029
RIBOTRINUCLEOTIDES 175413
RU-(CL)2-BIPYRIDYL 174953
S-ALKYL PHOSPHOROTHIOATES 179217
S-ALKYL-ACYL DI(TRI)THIOCARBONATES 181484
S-S + S-SE, + SE-SE BONDS, CHLORAMINATN 180021
S,S-DIALKYLSULFUR DIIMIDES 171534
SACCHAROPINES 171967
SEC-ALKYL PERCHLORATES 180015
SEC-ALKYL-ACYL 173706
SECONDARY AMINES 182356
SEMICARBAZIDES 178043
SERINE(THREONINE)-N-CARBOXYANHYDRIDE 179526
SESQUIFULVALENEQUINONE 181505
SIALIC ACID GLYCOPROTEINS 176983
SPIROPENTANE DERIVS 181888
SPIROPHOSPHORANES 181920
SQUALENE 171618
SQUALENE, DERIVS 172116
STEROID SKELETON 178307
STEROIDAL AMIDES 172089
STEROIDAL PHOSPHATES 183134
STEROIDAL TRI-HALO-ME-ALLENES, - ALDS + 8-KETO-ES 183710
STEROIDS, FUNCTIONALISING OF C-6 181230
STEROIDS, 20-KETO-, D RING 176172
STILBENE METHYLATN, MESOCH2- 183713
STREPTOSES, APIOSES 176368
SUBST UREAS 181368
SUBSTITUTED DIOLS, BORANES, BROMINATN, OXIDN 175308
SUBST-BENZOYL ACETATES 183693
SUBST-DI-PH-METHANOL 176135
SUBST-2H-1,3,5-THIADIZIN-2-ONE FROM (1-CL-2-ME-PR)ME-CARBA 182831
SUBST-5(4H)-THIAZOLONE 172742
SUGAR ACETALS, CLAISEN 185045
SULFILIMINES 176474
SULFOIMIDOYL CPDS, METHYLATN 184310
SULFONES, DI-HALO-ME 174319
SULFONIMIDOYL CHLORIDES 184309
SULFOXIDE + SULFILIMINES, REDN 182038
SYM-TRIAZINES + AMIDINES 178665
SYMMETRIC DITHIENYL SULFIDES 180026
TAGATOSE 175402
TASPINE, ALKALOID 183784
TERMINAL PER-F-OLEFINS 174785
TERPENE ALCOHOLS FROM ISOPRENE 179512
TERT-ALKYLAZIDES 179362
TERT-BU AZIDOFORMATE 182400
TERT-BUTOXYCARBONYLATN 176906
TETRA-H-PYRANS 181871
TETRA-ME-NAPHTHALENE 181250
TETRA-ME-THIOFORMALAZINE 178568
TETRA-SUBST-OLEFINS 182360
TETRAALKYL DIHALOMETHYLENEDI-PHOSPHONATES 181061
TETRAOXADECALINS, 1,4,5,8-, 2,3-DICARBOXYL ACIDS 173273
TETRASUBSTITUTED SILANES 184458
TETRATHIOETHYLENES 178313
TETRAZAPENTALENES 172245
TETRAZINES, + HYDRAZONES, SUBST 172916
TETRAZOLES, 1-H-, 1,5-PHTHALOYL- 178416
THIAZOLES, 4H-, 2-PH-5-OXO-4-SUBST- 173507 179098
THIAZOLINIUM CPDS, 2-, 2,3-DI- + 3-SUBST- 180666
THIEPIN 1,1-DIOXIDES 178050
THIETANES, 3-ALKYL-2-ME- 182195
THIOANHYDROPURINE NUCLEOSIDES 183076
THIOCARBOXYLIC ACID ME3SI ESTER 183394
THIOPHENE, 3-BR-4,5-DI-SUBST- 183177
THIOPHENES, 2,3-DI-ME 171849
THIOPYRAN 177181
THREE-BRANCHED POLYSTYRENE 175629
THREONINE 183331
THYROTROPIN-RELEASING HORMONE 179368
TOXOFLAVINS, N-OXIDES 175195
TRANS CYCLIZATN 176246
TRANS-CINNAMYL ALCOHOL 174059
TRI-ALKYL-CARBINOLS 183730
TRI-ARYL-SYM-TRIAZINES 176384
TRI-CL-ETHYLIDENEANILINES 175581
TRI-CL-ME SULFIDES 173261
TRI-ME-SILYL-SODIUM 178126
TRI-PH-METHYL ETHERS 182793
TRIALKYLCARBINOLS FROM ORGANOBORANES 177627
TRIARYL SULFONIUM CPDS 175195
TRIAZADIBOROLIDINES 174856
TRIAZINES, 1,2,4-, 6-OXO-1,4,5,6-TETRA-H- 182624
TRIAZINES FROM TRIAZINONE 179724
TRIAZOLIUM CPDS, 1,3,4-, ANHYDRO-2-MERCAPTO-1-SUBST-4- 184604
TRIAZOLONES FROM SEMICARBAZONES 180445
TRIAZOLOPYRIDAZINES(4,3-B) 180644
TRICYCLO(4.4.0.0/2,5)DECA-3,7,9-TRIENE 179758
TRICYLOOCTADECADIENES, PHOTOCHEM REARR 172630
TRIDECADIENOIC ACIDS, 2,6-, 10-EPOXY-3,11-DI-ME-7-ET- 179446
TRINUCLEOTIDES, PHOSPHOTRIESTER METHOD 184146
TRIS(CL-METHYL)AMINE 182956
TRITHIOPHOSPHORIC ACIDS, ESTERS 184387
TROPOLONES, TROPONES, SUBST- 176163
TROPYLIUM SALTS 180814
TYROSINES, 3-ALKYL- 177932
TYVELOSE, PARATOSE 176057
UNSYM DIPHOSPHINES + ARSINOPHOSPHINES 184328
UNSYMMETRICAL DISULFIDES 173546
UNSYMMETRICAL DIARYL KETONES 178146
VICINAL CL-I-ALKANES 181999
VINYLPHOSPHONIUM CPDS 176998
VITAMIN E 183673
XANTHINES, 1((7)-(B-HO-PR)-7(1)-DI-ME-8-CYCLOALKYLAMINO- 173427
1-ALKYL-4,5-DI-H-4-OXO-3-QUINOLINECARBOXYLIC ACIDS 180635
1-ALKYNYLPHOSPHONATES 183185
1-B-L-ARABINOFURANOSYLCYTOSINE 184961
1-CL-AZINES 179965
1-COOH-BICYCLO(3.3.0)OCTANE 181837
1-DI-ET-AMINO-ET-1,4-BENZODIAZEPIN-2-ONES 176845
1-F-CYCLOALKENES 176883
1-HO-2-CN-XANTHONES 183774
1-ME-CYCLOBUTANECARBOXYLIC ACID 178700

1-ME-CYCLOPROPENE 178499
1-ME-4-TERT-BU-CYCLOHEXANOL FROM PARENT KETONE 178074
1-N-PH-3-NH2-HYDANTOIN 177301
1-NH2-CIS-OCTA-H-PENTALENE 178697
1-O-ACYL-ALDOSES 173030
1-OXIDO-2-PYRIDYLMETHYL CPDS 177070
1-OXO-1,3-DI-H-FURO(3,4-B)QUINOLINES 176327
1-OXYGENATED-2,3-NAPHTHALIDES 180850
1-RIBOFURANOSYLPYRAZOLOPYRIMIDI 181854
1,2- + 2,4-DISUBST ADAMANTANES 181063
1,2-ANHYDRO-CHIRO-INOSITOL 179783
1,2-BENZANTHRACENE 179297
1,2-DI-ME-4-HO-PYRAZOLIDINE 176352
1,2-DI-SUBST-, 1,2,3-TRI-SUBST-, 1,2,3,3-TETRA-SUBST-CYCLO 181906
1,2-O-ISOPROPYLIDENE-A-D-GLUCOFURANOSE, CHAIN EXTENSN 182037
1,2,3-BENZOTRIAZINES 182452
1,2,3-BENZOTRIAZINES-4-SUBST 182456
1,2,3-TRI-NEO-ACRIDONE DERIVS 179151
1,2,3-TRIAZOLES 176974
1,2,3-TRIAZOLES 183705
1,2,3,4-TETRA-H-ISOQUINOLINES 182481
1,2,4-OXADIAZOLES 178492
1,2,4-TRIAZINES 179481
1,2,4-TRIAZOLE 179010
1,3-DI-ME-UTOSINES 181069
1,3-DI-ME-6-AZAURACIL 180660
1,3-DIALKYL-5-CL-PYRAZOL-4-YL ARYL KETONES 183052
1,3-DITHIANES 176492
1,3-DITHIETANES 178715
1,3-DITHIOLANES 182460
1,3,5-TRITHIANS, 2-SUBST- 183740
1,4-BENZODIAZEPINE 179139
1,4-DI-H-PYRAZINES 175522
1,4-DI-H-1,4-ETHANO-ISOQUINOLINIUM CPDS 175719
1,4-DIARYL-1,2,4-TRIAZOLIUM PERCHLORATE 176114
1,4-DIAZEPINES 177484
1,4-DIKETONES 174339
1,4-DIKETONES 180347
1,4-DIKETONES 184443
1,4-DISUBST-4-IMIDAZOLIN-2-ONES 182820
1,4-PENTADIENES 179180
1,4-THIAZINOQUINOXALINE(2,3-B) 174393
1,5-BENZODIAZOCIN-2,6-DIONE DERIVS 173255
1,5-DITHIOARABINOPYRANOSIDES 182443
11-SUBST-ACRIDIZINIUM CPDS 177266
12-(5-ME-2-THIENYL)-DODECANOIC ACIDS 173627
16-ALKYL-PREGNENONES 177032
2'-DEOXY-URIDINE 176810
2'-O-ME- + 2'-O-ME-NUCLEOSIDES 178367
2',3'-UNSAT GLYCOSIDES 177307
2-(3-MEO-PHENYL)CYCLOHEXANONE 177016
2-(3-SUBST-PHENYL)CYCLOALKANONES 177017
2-ACYL-3-ALKYLTHIAZOLO(3,2-A)BENZIMIDAZOLES 181659
2-ALKYL-1,3,2-BENZODIOXABOROLES 177383
2-AZAPHENANTHRENES 177824
2-BENZYLOXY-4,6-DI-HO-BENZALDEHYDE 180324
2-BZL-1,2,5,6-TETRA-H-PYRIDINES 180667
2-C-ME-PENTOSIDES 171958
2-CL-4-CYCLOHEXYLPHENOL 173739
2-CN-PHENOLS 183774
2-ET-CYCLOALKANONES 183310
2-HO-GLYCALS 181245
2-HO-3-MES-QUINONES 176758
2-INDOLYLGLYOXYLATE 181308
2-ME-4,6-BIS(TRI-CL-ME)-SYM-TRIAZINE, TRIMERIZATN 175219
2-MEO-H-BENZOPHENANTHRIDINES(I) 175901
2-MEO-4,5,6,7-TETRA-H-1H-AZEPIN-4-ONES 179575
2-MERCAPTOPROPIONIC ACID 181839
2-O-ME-LYXOSE 176901
2-OXAZOLIDONES 176485
2-PH-AZIRIDINE, DERIVS 181488
2-PH-4-SUBST-6-(5-NO2-2-FURYL)-PYRIMIDINES 177551
2-PYRONES 173077
2-PYRONES 181742
2-SUBST-AMINOQUINOLINES 184918
2-SUBST-PERIMIDINES 179312
2-SUBST-1,3-INDANDIONES 179317
2-SUBST-3-NH2-BENZO(B)THIOPHENES 177859
2-TRIDECYL(OCTYL, PHCH2CH2)-PYRIDINE 181402
2,1-BENZISOTHIAZOLES 177896
2,2'-DI-ME-PARA-QUATERPHENYL 178694
2,2'-DI-PH-GLYOXALYL-BIPHENYL 173950
2,2-DI-ALKYL-CHROMENES 179879
2,3-DI-ARYL-3-HO-PROPANOIC ACIDS 181260
2,3-DI-CL-2-BUTENES 171673
2,3-DI-ME-QUINOLINES 172896
2,3,3A,4-TETRA-H-1H-PYRROLO(1,2-A)BENZIMIDAZOLES 177795
2,3,4,5-TETRA-H-2(1H)-BENZAZEPINES 174964
2,3,4,6,7-PENTA-ME-O-PHENANTHRENE 185290
2,3,6-TRI-ME-MANNOPYRANOSE 177558
2,4,5-TRI-SUBST-IMIDAZOLES, D LABELED 179184
2,4,6-TRI-SUBST-BENZONITRILES FROM THIAPYRYLIUM SALTS + NA 177286
2,5-DISICYANOMETHYL)PYRROLES 183555
2,6-DI-ME-PYRYLIUM, SBCL6 SALT 176521
2,6-DI-NHOH-PURINE 182837
2,6-NAPHTHYRIDINES 176469
2,7-DI-SUBST-PYRENES 185134
2(3)-AMINOPHENOTHIAZINES 175561
2B-HO-TESTOSTERONE 182603
2H-PYRAN-2-ONES, PHOTOCHEM 183714
2H-3,4-DI-H-2-(2-OXO-PROPYL)-1-NAPHTHALENONE 179670
23-HO-CHOLANIC ACID 173280
3'-NH2-3'-DEOXYNUCLEOSIDES 175768
3',5'-DI-O-AC-2'-DEOXY RIBONUCLEOSIDES 182378
3-(2-FURYL)-PROPANOL 174921
3-ALKYL-PYRROLES 181775
3-ALKYLCATECHOLS 181628
3-BENZYLIDENEPIPERAZINE-2,5-DIONES 172936
3-CN-2,6,7-TRI-SUBST-QUINOLINES 182765
3-CYANOINDOLIZINES 172372
3-DEOXY-ALDOSULOSES 179504
3-FURYLMETHANOLS, 5-SUBST- 177717
3-HO-PYRAZOLIDINES 175660
3-HO-PYRIDINE-4-CARBOXALDEHYDE 181642
3-INDOLYLTHIOFORMAMIDINIUM CPDS 173276
3-MEO-17B-CO2H-1,3,5(10),6,8-ESTRAPENTAENE 171891
3-MEO-2,6-DI-ME-PHENETHYL ALCOHOLS 180925
3-NH2-ACROLEINS 174591
3-NH2-PROPANOL DERIVS 184464
3-NH2-2H-1,4-BENZOXAZINE 176508
3-O-ME-GALACTOSE 177794
3-PYRROLIDINONES 175280
3-SUBST- + 2,3-DI-SUBST-FURANS 182993
3-SUBST-4-HO-PYRAZOLE-5-CO2H 178140
3,20-DI-OXO-4-PREGNEN-21-OIC ACIDS 183403
3,3'-DI-THIO-ALANINE 174728

3,4,5-TRI-PH-4-PHOSPHABICYCLO(3.1.0)HEX-2-ENE P-OXIDE 177074
3,4,6-TRI-OME-D-GLUCOPYRANOSE -174045
3,6-DI-H-THIOPYRAN-3-ONES 181984
3B-F-17B-ACO-5(10)-ESTRENE - - -176358
4-BR-PH-ACETIC ACID, BROMINATN 182896
4-HO-COUMARIN-3-(6-OXO-1-BENZOPYRANO(4,3-B)(1)(1,2-E)N 177996
4-HO-1-SELENO- + -1-THIOCOUMARINS 174292
4-IMIDAZOLEETHANOL - - - - - - - -173785
4-ISOCHRCMANONE 177509
4-ISOTHIAZOLIN-3-ONES - - - - - -182803
4-ME-BENZOPYRYLIUM CPDS 181199
4-ME-3,5-DI-COOME-PYRIDINE - - -181173
4-NH2-IMIDAZOLES 177501
4-O-1,2,3,4-TETRA-H-ISOQUINOLINES - - - - - - - -176265
4-OXO-DELTA2-PYRROLINES FROM IMINOESTERS 178944
4-PH- + 4-PHCH2-1-BUTENES - - -183306
4-PYRAZOLOL 172313
4-SUBST-BENZALDEHYDES - - - - -181596
4,4-DI-SUBST-2-CYCLOHEXENONES 183536
4,6,7-TRI-CL-17A-HO-3,20-DIOXO-5-PREGNENE - - - - - - - - -173341
4(5)-SUBST-(4,5-DI-SUBST)-IMIDOLES 178475
4(5H)-OXAZOLONES - - - - - - - -173129
4H-1,3-BENZOTHIAZINES 183013
4H-2,5,6-SUBST-2,3-DI-H-1,3-THIAZIN-4-ONES - - - - - - - -180419
5'-DEOXYADENOSYL COBINAMIDE 182932
5-ALKYL-1,3-THIAZOLIDINE-2,4-DIONES - - - - - - - - - -181257
5-ARYL-ISOTHIAZOLES 177893
5-ARYL-2-PYRROLIDINONES - - - -178197
5-CL-2(4H-1,2,4-TRIAZOLYL-4-YL)BENZOPHENONE 177277
5-DEOXY-5-1-3-O-(ME-PH-PHOSPHINATE)-A-XYLOFURANOSE -179796
5-F-URACILS,-URIDINES 184299
5-FORMYL-2-FURANSULFONIC ACID -178234
5-NH2-OXAZOLE DERIVS 183020
5-NH2-THIAZOLES - - - - - - - -171735
5-NH2-1-(B-RIBOFURANOSYL)-IMIDAZOLE-4-CARBOXAMIDE 180003
5-NH2-3-IMINO-1,2-DITHIACYCLOPENTANE-4 - - - - - -173941
5-NITRO-PYRIMIDINES 176836
5-NC2-ACENAPHTHENES - - - - - -171950
5-NO2-BENZO(B)SELENOPHENES 174290
5-NC2-PYRIMIDINES - - - - - - -175833
5-OXO-8-COOR-TETRA-H-INDANE 173463
5,1,3,4-BORATRIAZAROLES - - - -181041
5,6-DI-H-3-ARYL-SYM-TRIAZOLO(1,2-A)PYRIDAZIN-1-ONE 175714
5,9-DIARYL-7,10-DI-H-BENZ(A)AZULENES - - - - - - -177065
5A,14B-PREG-16-EN-20-ONES 180853
6-ALKYL(ARYL)-THIO-2,4,7-TRI-SUBST-PTERIDINES - - - - - - -180663
6-AMINO-PENICILLANIC ACID 173266
6-ARYL-2-PYRIDONES - - - - - -181576
6-COOH-THIENO(2,3-D)PYRIMIDINE, ESTERS + AMIDES 180669
6-DESOXY-6-F-ISCCODEINES - - - -172492
6-MEO-BENZOXAZOLINONE 181333
6-SUBST-DIBENZ(B,F)AZOCINES - -183175
6-SUBST-9-PURINYL-4-AMINO ACIDS 181673
6,8-DI-CL-5,7-DI-HO(ACO)-FLAVONES - - - - - - - - - -177290
7-BENZNORBORNENONE 181331
7-HO-APORPHINE, 7-HO-NCRAPORPHINE - - - - - - - -173285
7,8-DI-OXYGENATED ISOQUINOLINES 178469
8-AZAPURINE-6-ONE - - - - - - -176915
8-CYANOHEPTAFULVENE ELECTROPHILIC SUBSTITUTN 175252
8,2'-ANHYDRO-8-HO-9B-D-ARABINOFURANOSYLADENINE - - -174113
8,9-DI-CO2ME-CYCLOHEPTA(DE)NAPHTHALENES 174097
9-(4-SUBST-1-NAPHTHYL)-ANTHRACENES - - - - - - -177659
9-PHENANTHRENEMETHANOLS, A-(DI-SUBST NHME)- 181145
9-SUBST-PROPYLIDENETHIOXANTHENES - - -179363
9,10-DI-HO-APORPHINE 177287
9,10-DISUBST-ANTHRACENES - - - -178235
9B,19-CYCLO-PREGNANONES 183371
NIACIN, PAPER STRIP TEST - - - - -172490
NICKEL CPDS, TETRAKIS(TRI-ME-PHOSPHANO)- 171640
NICKEL PEROXIDES, GLYCOL CLEAVAGE -180030
NICKELATES, K-(CN)6-, RXN ORGANIC HALIDES 172243
NICOTIANA TABACUM, CONSTIT - - - - - - - - - -179495
NEW AMINO ACID 178932
5-F-NICOTINE, ISOLN - - - - - -184566
NICOTIANAMINES, AMINO ACID, TOBACCO LEAVES, + D LABELED 178932
NICOTINAMIDES, ME-THIOPURINE DERIV - - - - - -180613
N,N-DI-E-9-, RXN POCL3 183558
1-BENZYL-, 1,4-DI-H-, D LABELED 178647
1-PR-6-OXO-1,4,5,6-TETRA-H-, D LABELED 178648
4-ME-5-AC-IMIDAZOLE-, DINUCLEOTIDE - - - - - - - -172144
NICOTINAMIDINES, N,N-DI-ET-N'-ARYL-, SYN 183558
NICOTINEALDEHYDES, 2-SUBST-, + D LABELED - - - - - - - - - -179458
NICOTINES, DI-MEI 175324
5-F-, FROM NICOTIANA TABACUM, C-14 LABELED - - - - - - - - -184566
NICOTINIC ACIDS, ALKYL-, HALO- 178184
D LABELED - - - - - - - - - -180884
ESTERS, DERIVS 176621
ESTERS, 5-BENZOYL-4NME2-6-THIOXO-, DERIVS - - - - - - -183163
FE COMPLEX 184255
FROM LUTIDINE - - - - - - - -172367
ME ESTERS, 2-MEO- + 2-NME2- 174956
ME ESTERS, 5-SUBST- - - - - - -174957
N-GLUCOSYL-, OH, C-14 LABELED 185320
PHOTOCHEM RXNS - - - - - - - -173187
ZN COMPLEX 184455
1-ME-, ME ESTERS, T LABELED - -178825
1,2,5,6-TETRA-H-4-(2-HO-ET)-, LACTAMONE + IMINOLACTO 178465
2-NH2-, DERIVS + SYN - - - - - -183894
2-OXO-, SYN 182565
2,6-DI-ME-4-NH2- - - - - - - -180921
4-(2-HO-ET)-N-(2-(3-INDOLYL)ET)-1,4,5,6-TETRA-H-LA 178464
6-NH2-, C-14 LABELED - - - - - -174547
NICOTINIC ACTIVITY - - - - - - - - -

NONANALS, OXO-, ACETAL DERIV 178452
NONANEDIAMINES, BIS-ALKYLAMINO-AC- -180983
NONANENITRILES, ALKYL-, HO- 178435
NONANES,
MASS SPECTRA, D LABELED -183827
POLYHALO- 183161
1-CL-1,1-DI-COCET- -176618
3-ME-1,2-DI-HO(ACO)- 175672
NONANETRICARBOXYLIC ACIDS, 1,2,3-, 9-(4-CL-PH)-, SYN + DERIVS -181010
NONANOIC ACIDS,
SILANEDIOL 180599
4-ANISIDIDE, D LABELED -179922
NONANOLS, D LABELED, SYN 182266
NONAPEPTIDES, CYTOCHROME B5 -172004
NONENES,
ACO-, NO2- 183244
DI-ME-, ISOMERIZATN -185053
RXN DIOXASPIRODECANE 180092
NONENOIC ACIDS,
TRANS -175628
8-, NEW SYN 177036
NONENOLS, TRANS-4(5,6,7)-, + AC DERIVS -175608
NONYNEDIOLS, ALKYL- 183248
NONYNES, 8R-, OR CL- -178435
NONYNOLS,
ALKYL-, CL- 183248
ALKYL-, THIOCYANATO- -178435
NOOTKATONE,
SESQUITERPENOID, NEW SYN 184493
STEREOSELECTIVE SYN -175699
NOPINOL, PYROLYSIS 173577
NOPINOLS,
HYDROBORATN -181289
2-, 2-ARYL- 180244
NORABECHOMCANDROSTANES, D-, 10-5, 3A-SUBST-14B,17A-DI-ME-17B(4' 175193
NORABIETATETRAENOLS, 19-, 3(4),8,11, 13,18-, + D LABELED 176604
NORABIETATRIENES, PINUS BANKSIANA -181542
NORADRENALINES, 3- + 4-ME-, C-14 LABELED 177352
NORADRENOCHROMES, SEMICARBAZONE - -175142
NORALLOCHOLANES, 20-SUBST-BIS-, + DERIVS, REARRANGEMENT 176194
NORANDROSTANES,
EPITHIO- + HS- -178986
5A-, 17B-HO-2-OXO-17-PROPIONATE-, SYN 174757
NORANDROSTANONES, 3-, 17A-HO-4A,8, 14-TRI-ME-18-, SYN -181518
NORANDROSTATRIENONES, 18-4,6,8(14)-3-, 17B-ME-, FLUORESCENCE 178726
NORANDROSTENES,
8-, 17-HO-16-CH2COOH-SUBST-, LACTONE -182920
HS- 178986
18-, 17-ME-17-ISO-PR-3-HO- -176194
4-, 3,17-DIOXO, C-14 LABELED 174285
NORANDROSTENOLS, 18-, 17A-ET-17B-ME-13-3- -182742
NORAPORPHINES, 7-HO-, 6A,7-DE-H-, NEW SYN 173285
NORARTHAXIN, FLAVONE, STRUCT -179968
NORBELLADINES,
C-14 + T LABELED 176064
D + T LABELED -171881
HO-D,N-DI-ME- 181060
O-ME-, T + C-14 LABELED, SYN HAEMANTHAMINE -175879
NORBORNADIENES,
ADDN BU-MERCAPTAN 174452
ADDN TRI-ME-TIN HYDRIDE + ME-HALOTIN HYDRIDES -181980
CARBENE CYCLOELIMINATN 171775
CODIMERIZATN WITH 1,3-BUTADIENE 179066
DIMETHYL PHOSPHONATE ADDN 175157
HIGH-TEMP HYDRATN -173146
OZONOLYSIS 173079
PD-(CC) COMPLEXES -184945
PHOTOADDN DI-PH-ACETYLENE 178079
2,3-DI-PH-, PHOTOCHEM ISOMERIZN 173696
5-SUBST- 172601
7-SUBST-, FE(CO)3 COMPLEXES - -175321
7-SUBST, NEW REARR TO TROPYL DERIVS 174300
7,7-DI-ME-1,4-DI-PH- -184282
7,7-DI-MEO-1,2,3,4-TETRA-CL-, FRAGMENTATN 181331
NORBORNANAMINES, EXO(ENDO)-2-, N-SUBST-N,2,3,3-TETRA-ME-6,7-DI 182853
NORBORNANECARBOXYLIC ACIDS, + ESTERS, D LABELED 172616
NORBORNANEDIOLS,
2-ANISYL-, DEHYDRATN + D LABELED -181728
2,3-OO-BENZYLIDENE- 171819
NORBORNANES,
BROSYL-, D-LABELED, SOLVOLYSIS -178151
C-14 LABELED DERIVS 180298
C-14 LABELED, DERIVS + SYN - - -182397
CARBOXYLIC ACIDS, 5-, 6-HO-, SYN 175815
CATIONS, 6,2- + 3,2-HYDRIDE SHIFT -180298
D LABELED, NMR 177921
DI-D LABELED, HX ADDITN -174763
EXO-D DERIVS 177909
PB(OAC)4-AZIDE TRANSFER RXNS - -184697
1-AZIDO-, SYN + DECOMPOSITN 183637
1-ETO-, D LABELED -178927
1-ETO-7-BR, GRIGNARD REAG, RXN 178927
1-MEO- -177913
1,2-DI-ME-, STABLE CARBONIUM ION 176646
2-CARBENE INTERMEDIATES -179326
2-DI-ME-PHOSPHONO- 177453
2-ENE-7-OXO-, D LABELED -179321
2-FERROCENYL-, STABLE CATIONS 172903
2-NH2-, DERIVS -182853
2,2-DI-F-, ME-SUBST -178635
2,3-DI-O-TS(AC)- + -5-ENE-, SYN 180157
6-CO2ME-2-OBS-, ACETOLYSIS 176023
7-SUBST ENES + DIENES -179325
NORBORNANESPIROCYCLOPROPANES, + DI-HALO- 183405
NORBORNANOLS,
NEW SYN -173078
2-, 3,3-TRI-ME, SYN 180052
7,7-DI-ME-, + D LABELED, NEW SYN -174578
NORBORNANONES,
1-BR-7,7-DI-ME-, FAVORSKII REARR 184154
1-HO-3,3-DI-ME-2-, SYN - - - - -177636
2-, AMINOALKYLATN RXN 174007
3-ME-2-, OXIME- -180786
3-ME-2-PHOSPHORAMIDATE- 180786
NORBORNENECARBOXYLIC ACIDS, PENTA-ME- -174452
NORBORNENES,
ALKYLTHIO- 174452
ARYL, EPOXY-, RXN -181728
BROMINATN, C-14 LABELED 177075
CARBOXYLATES, HALOGENATN - - - -185156
CL-, FRAGMENTATN, CL MIGRATN 181347
D LABELED, BROMINATN + CHLORINATN -174155
ETHYLIDENE(VINYL)-, ELECTROPHILIC ADDNS 177462
HALO DERIVS -175907
HALOGENATED 181530
PD -CL COMPLEXES + D-LABELED DERIVS -172123
SULFONE DERIV 174451
1,2,3,4-TETRA-PH-5,6-DI-HO-, AROMATIZATN RXN -183782
1,2,3,5,5,6,6-HEPTA-CL-2- 175908
2-, 1- + 2-TERT-BU- -181350
2-, 1-CH2BR-2,3,4,5,5,6-HEXA-CL-, SYN 176747
2-, 1,2,3,4,7,7-HEXA-CL-5-BR-, NEW MEMBT -181020
2-, 1,2,3,4,7,7-HEXA-CL-5-SUBST-, SYN 181347
2-, 1,2,3,5-TETRA-CL- -181820
2-, 2-PH-7-BR-, SYN + RXNS 183638
2-, 2-YL PH THIOETHER -181319
2, 1,2,3,4,7,7-HEXA-CL-, + 5-SUBST- 175544
2,3-DI-HALO-2,3-DI-COOH, MALEIC ANHYDRIDE ADDUCTS -180172
5-, CARBOXYLIC ACIDS, HYDRATN 175824
5-, CARBOXYLIC ACIDS, RXN I2 - -175820
5-, POLY-CL-, SULFONE,SULFIDE 176128
5-, 3-ACO-2-HGCL-, NABH4 REDUCTN, DERIVS + D LABELED -175552
5-, 7-ACO-2-BR(CL)- 180468
5-PH-7,7-DI-F- -181520
7-ALKYL-7-HO-, LI DERIVS 181313
7-SUBST-, PHOTOLYSIS -176785
7,7-DI-F- 181520
NORBORNENONES, 5-2-, 2-5-, NEW SYN -182349
NORBORNENOS,
AMINO ETHER DERIVS 175288
2-CD3 -180286
NORCAMPHENES, ISOMERIZATN, C-14 LABELED 181283
NORCAMPHORS, PINACOL -174025
NORCARADIENES,
CYCLOHEPTATRIENE EQUILIBRIUM 182045
CYCLOHEPTATRIENE ISOMERIZN - -178772
7,7-DI-ME-2,5-DI-PH- 184282
7,7-DISUBST-, ISOMERIZATN - -178323
NORCARANES,
RXN CL 176013
7-CL(BR)-7-TRI-F-ME- -181884
NORCARNANES, 7-PH-7-CL-, REDN 181989
NORCHOLESTADIENES, CUCURBITACIN I ANALOGS -181234
NORCHOLANES, 5B-, BIS-QUATERNAY AMMONIUM SALTS 176611
NORCHOLANIC ACIDS, 17-HO-BIS-, STEREOCHEM -183032
NORCHOLENIC ACIDS, HO- 184779
NORCHOLESTANES,
A-, 1-HO-3-OXO- -173551
A-, 5-ME-2(3)-OXO- 184456
VIA PINACOL-TYPE REARR - - - -183031
NORCHOLESTATRIENES, 19-, 1,3,5(10)-, SYN 182291
NORCHOLESTENONES, 3-ALKYL-3-HO-3(5-6BH)ABEO-7,5- -175935
NORCHOLESTENOLS, 3,21-, 20-OXO-3-TETRA-H-PYRANYLOXY- 183781
NORCYCLOLAUDENONES, 31-, BIOSYN, MUSA SAPIENTUM -174270
NORDASYCARPIDONE, INDOLE ALKALOID, SYN 182767
NORDESMOTROPOSANTONINS, 1-, -178504
NORDITERPENEDIOLS, ARAUCARIA EXCELSA 183523
NORDITERPENES, PODOCARPUS NAKAII - -182466
NOREPINEPHRINES, SEMIRIGID ANALOGS 181633
NORERYTHRINADIENONE, ALKALOID, SYN, PHENOLIC OXIDATIVE COUPLING -179958
NORESTRATRIENES, 16-B-OH ESTERS, STRUCT 183753
NORETHINDRONE, STEROID, 9A,11-DI-T LABELED -183404
NORETHINDRONES, 6,6-DI-F-, SYN 175713
NORETHYNODREL, STEROID, METABOLISM -180858
NORFRIEDELINS, NEW PHOTOCHEM RXN 173847
NORHEREQUENINONE, METABOLITE, BIOSYN, -181213
NORHIRSUTANES, STEREOSELECTIVE SYN 178716
NORHOMOCHOLESTANOLS, 3A(B)-, 5A,8,8-TRI-F- -179640
NORHYGRINS, 1,5-DI-DE-H-, SYN 182522
NORISOPIMARADIENES, 19-, 7,15-, 3-OXO- -178504
NORLABDANOIC ACIDS, DERIVS + SYN 178560
NORLABDATETRAENES, 20-, 5,7,9,13- -174952
NORLABDATRIENOLS, 20-, 5,7,9-,13- 174952
NORLANOSTENALS, ACYLOXY- -182692
NORLANOSTENES, COOH-, ACO- 182692
NORLANOSTENOLS, CARBOMETHOXYAMINO- -182692
NORLANOSTEROLS,
T LABELED 184301
19-, T LABELED -176661
31-, DI-H- 180632
NORLEUCINES,
DERIVS, T LABELED -175209
ME ESTER, DIAZO-AC-, C-14 LABELED 179698
NORLIGHAUDINE, SESQUIRIN-B, TRI-ME ETHER -183171
NORLUPANES, 30-, 19B-HO-20-OXO-, DERIVS, E-HOMO-ISOMERIZATN 182573
NORLUPANOIC ACIDS,
ME ESTER, 28-COOME-3-OXO-1- -176607
19B-HO-20-OXO-3-, + ME ESTER 183896
30-NOR-17A(H)-20-OXO-, + ME ESTERS, DERIVS -182573
NORLUPENDIC ACIDS, ME ESTER, 3B-HO-2A-COOME-29-, D LABELED 176607
NORMEPERIDINES,
1-DIOXANOALKYL-, SYN -181769
1-DIOXOLANOALKYL-, SYN 181769
NORMETHADONES,
METABOLITES, IDENTIFICATN + DEIN -177881
6-ME2N-4,4-DI-PH-HEXANONE, NEW RXN, ASYMM REDN 179827
NORNUCIFERINE, ALKALOID, SYNTHESIS -183025
NOROCTOCLOTHEPINS, N-SUBST, SYN 181132
NOROLEANADIENES, 25-, 5(10),11, 13(18)- -179277
NOROLEANOLIDES, 3A-HO-2A-COOME-1-, 28-19B LACTONE 176607
NORPHALLOIN,
PEPTIDE BUILDING BLOCKS -179830
PEPTIDE, SYN 179831
NORPIMARADIENES, 19-, 8(14),15-, 3-OXO- -178414
NORPINANESPIROCYCLOPROPANES, + DI-HALO- 181405
NORPINENECARBOXYLIC ACIDS, BR-SUCCINIMIDE -177724
NORPINENES, 2-ACO-10-, PYROLYSIS 172088
NORPODORANAPENTANOLACTONES, 19-, 3-OXO-12-MEO- + D LABELED -176604
NORPREGNADIENES,
19-, 4,17(20)-3-OXO-, DERIVS 180004
19-17,20-, DERIVS + SYN -184745
NORPREGNADIENOPYRAZOLES(3,2-C), 19-, 4,17(20)-, DERIVS 180004
NORPREGNADIENONES, 3,20-, 4A,8,14-TRI-ME-18-, SYN -181518
NORPREGNANES,
A-, 3-ME-, DERIVS 184456
3B-ACO-20-HO-5A-11-OXO-, OXIME, BECKMANN REARR -184894
NORPREGNANOOXAZEPINES(13,14-F), 1', 4'-ANE-3'-ONE-, HEXA-H- 181440
NORPREGNATRIENOPYRAZOLES(3,2-C), 19-, 2,4,17(20)-, DERIVS -180004
NORPREGNENES,
19-, 14A,17A-ETHENO-16A-COOME-3, 20-01-OXO-4- 184995
19-, 3B,20-DI-HO(ACO)-5B-ME-8- -178635
NORPREGNENOLS, 18-, 17B-ME-3B-AC-5A, 17A-13- 180242
NORPROGESTERONES, 11-HO-8-, SYN - -171976
NORPROTOSINOMENINE, 2-COOET-, ALKALOID, PHOH OXIDN 178032
NORPROTOSTENONES, 31- -181518
NORRISH RXN, PHOTOCHEM KETONE SPLITTING 181062
NORSEYCHELLANONE,
SESQUITERPENE, SYN -183773
SESQUITERPENE, SYN + STEREOCHEM 184278
NORSOLANESENES, SYN -178950
NORSTEROIDS,
8-, 5-CN- VIA HYDROCYANATN 183574
8-, 7-DEOXYGIBBERELLIN TYPE RING SYSTEM, SYN -183575
HETEROCYCLIC, REARR 184894
NORSTICTIC ACIDS, LICHENS -177821
NORTHIACHOLESTANES 178987
NORTRACHELOGENIN, LIGNAN, TRACHELOSPERMUM ASIATICUM -183797
NORTRACHELOSIDE, STRUCT 179190
NORTRICYCLANOLS, 5-ME-3-, SYN STEREOISOMERS -178973
NORTRICYCLENES,
PD-CL COMPLEXES + D-LABELED DERIVS 172123
3-DI-ME-PHOSPHONO- -177453
3-METHYLENE-, ADDN THIOPHENOL 181319
3-OH-, DERIVS + D LABELED, - - -175552
NORTRIPTYLINE, ANTIDEPRESSANT, METABOLITES 183277
NORTROPINES, NEW SYN FROM TROPINE -173617
NORTROPINONES,
N-ARYL- 180408
NEW SYN -174629
NORURSATRIENES, 25-5(10),11,13(18)- 179277
NOVOCAINES,
ANALOG SYN -181423
MALONIC DERIV 181425
NUCIFERAL, 2-ME-6-4-TOLYL-2-HEXENAL SYN, WITTIG RXN -181521
NUCLEIC ACIDS,
ANALOG 182925
ASPARTATE-TRNA, SEQUENCE -176595
BASE RXN 174923
HOMOADENOSINE + DERIVS -184191
SYN MODIFIED 178951
NUCLEOCIDIN, ANTIBIOTIC, SYN - - -182355
NUCLEOPHILES, RXN 4,4-DI-CL-3,3-DI-F-1-PH-1-CYCLOBUTENE 178699
NUCLEOPHILIC RXNS,
ADDITN TO ISOCYANIDE-PT(II) COMPLEXES -178656
ADDN TO A,B-UNSAT SULFOXIDE 178671
SUBSTITUTN AT DICOORDINATED SULFUR -178037
NUCLEOSIDES,
ACTINOMYCIN-DEOXYGUANOSINE COMPLEX 179017
ADENINE, 9-(5-NH2-5-DEOXY-B-D-ARABINOFURANOSYL)-, NEW - - -180658
ADENINES 172607
ADENINES - - -176815
ADENINES, 9-ALLOFURANOSYL(RIBOFURANOSYL)- 180820
ADENOSINE 5'-HYPOPHOSPHATE, SYN 172750
ADENOSINE, GUANOSINE, AMINO ACID DERIVS 176671
ADENOSINE, TRITYLATN -173935
ADENOSINE,CYTIDINE,GUANOSINE, URIDINE, DERIVS 182625
ADENOSINE,IONSINE, ETHYLATN - -179628
ADENOSINES 174938
ADENOSINES, INOSINES, PURINES -174986
ADENOSINES, 2',3'-O-ISOPROPYLIDENE-5-DEOXY-8-HYDR 175780
ADENOSINES, 2,6-DI-SUBST- - - -172414
ADENOSINES, 8-F-, DERIVS + SYN 175434
AMINO ACYL DERIVS, ANIONS EFFECT - - - - - - - - - - - - 184881
AMINOACYL DERIVS 174552
AMINOACYL 5'-NH2-5'-DEOXY-URIDINES -177043
ANHYDRO-, THYMINE, URACIL, SYN 175398
APIO-, SYN - - - - - - - - - - -181526
ARABINOSYLCYTOSINE, NEW SYN 174123
ARYLBORONATE DERIV -173408
BZ-CN BENZOYLATN 174079
C-GLYCOSYL- -179314
CT COMPLEXES, TRYPTOPHAN + DERIVS 174281
CYCLO-, PURINE, SYN -177046
CYCLOBUTANE DIMERS 179454
CYTIDINE, D LABELED - - - - - -177622
CYTIDINE, N(4)-SUBST-, DERIVS 178875
CYTIDINE, 6-N-ACYLATN - - - -173934
CYTIDINE,URIDINE 184016
CYTIDINES - - - - - - - - - - -185044
CYTIDINES, BENZYLATN + TRITYLATN 173933
CYTIDINES, NEW SYN - - - - - - -182958
CYTOSINE DERIVS 176203
DIMROTH REARR 1-ALKOXYADENINES -183598
EXOTOXIN SYN 178752
FLUOROSUGAR THYMINES - - - - - -178396
FORMYCIN B, SYN - - - - - - - -183080
FUCOPYRANOSYLADENINES - - - - -185039
GLUCOPYRANOSYL- + RIBOFURANOSYL-2-THIOURACILS 185297
GLYCERYLPHOSPHORYL-, T LABELED -175514
GLYCOSYLURACILS 185040
GOUGEROTIN ANALOG SYN - - - - -178191
HALOGENATN SUGAR MOIETY, NEW SYN 174061
HEX-2-ENOPYRANOSYLPURINE - - - -176124
HEXENOPYRANOSYLPURINE, HEXENOPYRANOSYL THEOPHYLLINE 176125
HEXOFURANOSYLURACIL - - - - - -175401
HOMOADENOSINES, DERIVS 184191
IMIDAZOLE-, SYN - - - - - - - -184662
IMIDAZOLE-, NEW SYN 180003
INOSINE, PSEUDOURIDINE, DERIVS -184175
INOSINES,GUANOSINES,XANTHOSINES 177054
ME3SI DERIVS OF 6-SUBST-URACILS, ALKYLATN + GLYCOSIDAT - - - -174837
N-(A-ETO-4-NO2-BENZYL)-2',3'-O-ETO-METHYLENE-, NEW SYN 183645
N-(3-ME-BUT-2-ENYL)ADENOSINE, C-14 LABELED - - - - - - - - -174049
NADPH, 4-D(S)-, LABELED 184262
NEW RXN OROTIDINE FROM URIDINE -183596
O'-BENZYLURIDINES 173932
O2,O2'-ANHYDRO-1-B-ARABINOFURANOSYLCYTOSINE, NEW 182849
PENTOFURANOSYL GUANINES, PREP USING ALCL3 176689
PURINE ANALOGS - - - - - - - - -177296
PURINE RIBOSIDES, C-8 D-LABELED 183578
PURINE-HEXOSE - - - - - - - - -180262
PURINERIBOSIDE, C-14 LABELED 176002
PYRIMIDINE-, 6-SUBST-, FROM 5-HO-PYRIMIDINE NUCLEOSIDE - - -178478
PYRIMIDINE, SYN VIA MENO2 HG(CN)2 METHOD, RXN MECHANIS 184211
5-CYCLO-, NEW REARR TO O-CYCLO- 180913
SUBST-B-D-RIBOFURANOSYL-PURINES 177353
SUBST-GLY-ADENOSINES - - - - - -183944
T-RNA(PHE), + BASE Y DERIV, T LABELED 181000
THIOURIDINES, SYN - - - - - - -184352
THYMIDINES,URIDINES 182378
TRANSGLYCOSYLATN, PURINES FROM PYRIMIDINES - - - - - - - -174105
TRI-B2-3-DEAZAURIDINE 184147
TRI-F-AC DERIVS - - - - - - - -184709

TRIPHOSPHATES, FORMATN
SUBCHLOROPLAST, PARTICLES 175502
URACIL + CYTOSINE 5'-O-HO-METHANEPHOSPHONATES - - - - - -174830
URACIL, 1-(4-H2N-4-DEOXY-B-D-GLUCOPYRANOSYL)-, SYN 178384
URACIL, 5-CHO-, 5-MOCH2-, 5-PHCH2OCH2-, ME3SI DERIVS - - -177275
URIDINE 176810
URIDINE D LABELED - - - - - - -180305
URIDINE, URACIL 177050
URIDINES + THYMIDINES - - - - -179644
XYLO- + ARABINOFURANOSYL 182846
Y-BASES, TORULOPSIS UTILIS T-RNA - - - - - - - - - - - - -180870
1-(4-THIO-D-ARABINOFURANOSYL)-, URACILS, THYMINES, CYT 174737
1-(5-AMINO-5-DEOXY-B-D-ALLOFURANOSYLURONIC ACID)-URA 181890
1-B-L-ARABINOFURANOSYLCYTOSINE, NEW SYN 184961
1-PHCH2O-ADENOSINE - - - - - - -182762
2'-DEOXY-L-URIDINE SYN 174077
2'-DEOXY-5'-O-(2-HO-ET)-ADENOSINE - - - - - - - - -177581
2'-MERCAPTOURIDINE 171772
2'-THIOADENOSINE, SYN + DERIVS 183170
2'(3')-O-ME-, NEW SYN 183367
2-F-6-NHOH-PURINE-RIBOSIDE - - -182837
2-THIO-5-CARBOXYME-URIDINE, + ME ESTER, C-14 + S-35 LA 174048
2,4-DI-THIOPYRIMIDINES, 5'-MONO- + POLYPHOSPHATES - - - - - -174596
2(4)-(2'-HO-5'-NO2-PHCH2)-THIOURIDINES 176555
3'-DEOXY-3'-CL(F)-THYMIDINES - -180772
3'-NH2-3'-DEOXY-, NEW SYN 175768
4'-F-5'-O-SULFAMOYL-ADENOSINE, SYN - - - - - - - - - - - -182350
4-HO-2-PYRIDONE DERIVS 177294
4-THIOURIDINES, MONO,DI,TRI-PHOSPHATES - - - - - - - -184203
5'-DEOXY-5'-DEOXY-5'-THIO-SUBST-PHOSPHATE INOSINES 176386
5'-DEOXY-5'-NHME-ADENOSINE + - INOSINE - - - - - - - - - -180162
5'-HALO-5'-DEOXY-2',3'-O-CME2-INOSINE 173850
5'-PHOSPHOROTHIOATES, NEW SYN -173177
5-(HO-ME)-2'-DEOXY URIDINE, SYN + PROP 176052
5-ALKYLURIDINES, IRRADIATN - - -181392
5-BR-URACILS 180767
5-CF3-2'-DEOXYURIDYLIC ACID - - -184017
5-F-URIDINES, NEW SYN 184299
5-MEOC-CH2-URIDINE, C-14 LABELED - - - - - - - - - -174047
6-AZACYTOSINE SYN 181128
6-ME-GLUCO(MANNO)-PYRANOSYLURACILS - - - - - - -179803
6-N-PH-UREIDO-ADENOSINE 181530
6-SE-ME-GUANOSINE - - - - - - -175606
6-UREIDOPURINES, SYN 181624
7-GLUCOPYRANOSYL-THEOPHYLLINES -179641
8-(N-SUBST-2-FLUORENYLAMINO)-GUANINES 176554
8-AZAPURINES, SYN - - - - - - -181326
8-HO-PURINE, 2',3'-CARBONATES 183055
8,2'- + 8,3'-CYCLO-, FURANOSYLADENINES - - - - - - -174113
8,2'-N-CYCLOADENOSINES 181942
8,2'-THIOANHYDROPURINE, NEW SYN 183076
8,3'-ANHYDRO-8-OXY-9-B-D-XYLOFURANOSYLADENINE 174235
8,3'-O- + S-CYCLO-, FROM 2'-DEOXYADENOSINE - - - - - - -174114
9-(HO-ALKYL)-ADENINE, SYN 181762
9-(SUBST-B-D-RIBOFURANOSYL)PURINES - - - -172221
9-ADENYL-DEOXYINOSITOLS 180394
NUCLEOTIDES,
''DENATURABLE'' LEUCINE TRANSFER RNA - - - - - - - - -177040
ADENINE, 9-B-D-ARABINOFURANOSYL-, PHOSPHATES, & DERIVS 173268
ADENINES, PSEUDURIDINES - - - -177630
ADENOSINE + PSEUDOURIDINE 176556
ADENOSINE CYCLIC MONOPHOSPHATE -184346
ADENOSINE 5'- PHOSPHOSULFATE 179971
ADENOSINE- + INOSINE PHOSPHORAMIDES - - - - - - -184995
ADENOSINE-5'-HYPOPHOSPHOPHOSPHATE, SYN 177152
ADENOSINES - - - - - - - - - -176986
ADENOSINES, CU COMPLEXES 178650
AMINO ACID ADDUCTS - - - - - - -179990
AMINO ACYL DERIVS, ANIONS EFFECT 184851
ANALOGS CONTAINING COOME-THYMIDINE - - - - - - - - -179948
ARYLBORONATE DERIV 173408
ASPARTATE-TRNA, SEQUENCE - - - -176595
AU-(CL)3-ADENYLIC ACID COMPLEXES, C-14 LABELED 184176
BACTERIOPHAGE F2, COAT PROTEIN CISTRON, RNA SEQ - - - - - -175463
BACTERIOPHAGE MS2 RNA 183028
BIOTINYL-ADENOSINE MONOPHOSPHATE, C-14 LABELED -178827
CPGPAPA,APAPCPG 178506
CYCLOCYTIDINE, NEW SYN - - - - -174123
CYCLOCYTIDINE(ARACYTIDINE) PHOSPHATE ESTERS, NEW SYN 178945
CYTIDINE DERIVS - - - - - - - -176203
CYTIDYLIC ACID, D LABELED - - -177622
D(T-T-G-T-T) + D(A-A-C-A-A) - -185054
DIGESTN PROD YEAST RNA, BY ENTEROBACTER RIBONUCLEASE 184850
ESCHERICHIA COLI - - - - - - - -177112
FORMYCIN TRIPHOSPHATE + 8-BROMOADENINE TRIPHOSPHATE, P 177214
GUANYLIC + URIDYLIC ACIDS - - -171949
HO-ET-ADENINE, GUANINE,URACIL 182925
ME3SI DERIVS, D LABELED - - - -175319
MITOCHONDRIAL + CYTOPLASMIC RIBOSOMAL RNA, P-32 LABELE 176851
MONO(DI)-, MONO(DI)-DEOXY-5'-PHOSPHATE - - - - - - - - -179355
N-(3-ME-BUT-2-ENY)ADENOSINE-5'-PHOSPHATE, C-14 LABELED 174049
NEW RXN - - - - - - - - - - - -181322
NEW SYN 184146
NICOTINAMIDE ADENINE DINUCLEOTIDE, DERIVS, C-14 LA 181183
NICOTINAMIDERIBOFURANOSIDE 183941
NICOTINIC ACID RIBOSE PHOSPHATE, C-14 LABELED - - - - - - - - - -179598
OLIGO-, AMINOACYL DERIVS, SYN 177217
P-32 LABELED - - - - - - - - -171615
POLY-, NEW SYN 185011
POLYMERS, P-32 LABELED - - - - -182034
PURINES, ADENINES 184749
RIBOFURANOSYLPYRIMIDONES - - - -173213
RNA 172139
RNA LAMBDA PHAGE SEQUENCE, P-32 LABELED - - - - - - - - - -181431
RNA, ESCHERICHIA COLI 178649
S-35 LABELED - - - - - - - - -184554
SELECTIVE ACYLATION, C-14 + T LABELED 179622
SEQ, NUCLEOLAR 28S RNA, P-32 LABELED - - - - - - - - - -177988
SEQ, R-RNA, E COLI, P-32 LABELED 180556
SEQ, RIBONUCLEIC ACID, P-32 LABELED - - - - - - - - - -181456
SEQ, TRNA VAL 184169
SEQ, 6-S RNA TEMPLATE, P-32 LABELED - - - - - - - - - -175807
SEQUENCE RAT LIVER SERINE-TRNA 182287
SEQUENCE, PSEUDOMONAS FLUORESCENS - - - - - - - - -174863
SESQUENCE RAT LIVER SERINE-TRNA 182288
SUGAR DERIVS - - - - - - - - -185318
SUGAR, SULFATN 172758
SYN - - - - - - - - - - - - -180494
SYN VIA PHOSPHOTRIESTER 182470
SYNTHETIC + NATURAL (C-14 LABELED), DNA INCORPORATN - -181449
T-RNA, SEQUENCE 175951
T-RNA(GLY)(INS), SEQUENCE - - -184782
THYMIDINE, T LABELED 173258
TOTAL SEQUENCE RAT LIVER SERINE-TRNA - - - - - - - - - -182289
TRANSGLYCOSYLATN, PURINES FROM PYRIMIDINES 174105
TRNA, SEQ - - - - - - - - - -182279
TRNA, SEQ 182280
TYROSINE SUPPRESSOR TRNA, P-32 LABELED - - - - - - - - -177224
TYROSINE TRNA, P-32 LABELED 182867
UDP-TRISACCHARIDES - - - - - - -176852
URIDINE DIPHOSPHATE N-AC-GLUCOSAMINE, D LABELED 175341
URIDINE TRIPHOSPHATE, DERIVS, O-18 LABELED - - - - - - - - -182930
URIDINE-DI-PHOSPHATE HEXOSAMINE, C-14 LABELED 174288
YEAST ALANINE T-RNA - - - - - -178333
YEAST T-RNA(PHE), CLOVERLEAF STRUCT 171873
YEAST TRNA3(GLU) - - - - - - - -174808
1-B-ALLOPYRANOSYL-URACIL(CYTOSINE) 177578
1-ME-ADENOSINE, 7-ME-GUANOSINE, + T LABELED - - - - - - - -174805
2'-DEOXYCYTIDINE(URIDINE)-5'-TRI-PHOSPHATE 176458
2'-O-ME-CYTIDINE 5'-DIPHOSPHATE 175462
2'-OME-, C-14 LABELED 174047
2',3'-CYCLICPHOSPHITES, DERIVS -184190
2'(3')-PO3H-8(7-ME-BENZ[A]ANTHRACENYL)-GUANOSINE 181454
2-ME(2,2-DI-ME)-GUANYLIC ACID -184015
3',5'-CMP-ADENOSINE, COCN2CO2ET DERIV 182107
4-THIOURIDINE,6-THIOINOSINE,6-THIOGUANOSINE 5'-PHOSPHA - - -177041
4-THIOURIDYLATE, BIOSYN 174858
5-BR-DEOXYURIDINE-5'-TRI-PHOSPHATE - - - - - - - - -182606
6-AZAURIDINE + SUBST-URIDINES 184203
6-ME-THIO-GUANYLIC ACIDS, S-35 LABELED - - - - - - - - -176442
8-(N-SUBST-2-FLUORENYLAMINO)-GUANOSINES 176554
8-BR(OXO)-GUANOSINETRIPHOSPHATE, P-32 LABELED - - - - - - - -185057
8-SUBST-2'-DEOXYURIDINE 3',5'-CYCLIC PHOSPHATES 179457
9-(B-D-ARABINOFURANOSYL)ADENOSINE-3' 177255
NUPHAR JAPONICIUM, ALKALOIDS 179618
NUPHAR LUTEUM, ALKALOIDS - - - - -171537
NUPHAR, ALKALOIDS, NUPHARIDINE + 177
NUPHARIDINE, 178862
NUPHARIDINE, ALKALOID, D LABELED - - - - - -178862
ALKALOID, DEOXY, DERIVS 179703
NUTANOSIDE, STRUCT - - - - - - - -183617
NYBOMYCIN, ANTIBIOTIC 179215
ANTIBIOTICS + DEOXY- - - - - - -178113
NYSTATIN, ANTIBIOTIC, STRUCT - - 172783
NYSTATINS, A1, COMPLETE STRUCT - - -176286
NYSTOSES, PER-AC + PER-SIME3 DERIVS 176807

OAXACIN, SESQUITERPENE LACTONE - - -177335
OBLONGIFOLIC ACIDS, ISOLATN + DERIVS 173050
OBSCURINE, DES-N-ME-A-, ALKALOID - -182135
OBTUSASTYRENE, 4-CINNAMYLPHENOL 176689
OCCIDOL, SESQUITERPENE, TOTAL SYN -177714
OCHRATOXINS 172503
OCHRATOXINS, A, BIOSYNTHESIS - - - - - - - -179488
A, A + C-13 LABELED 179488
A, CL-36 LABELED - - - - - - - -183477
PENICILLIUM VIRIDICATUM CONSTIT 184865
OCHROBIRINE, SPIROISOQUINOLINES SYN 183107
OCHROLIFUANINES, A + B, ALKALOIDS, OCHROSIA LIFUANA, STRUCT 185077
OCHROSIA BALANSAE, ALKALOIDS - - - -183373
OCHROSIA LIFUANA, OCHROLIFUANINE ALKALOIDS 185077
OCOPODINE, ALKALOID, DE-H- - - - - -180944
OCOTEA MACROPODA, ALKALOIDS 180944
OCOTILLONES, TRITERPENOID - - - - -178239
OCTAAZAANNULENES(14), 1,2,4,5,8,9,11,12-DI-H- 178419
OCTADECANOIC ACIDS, GLYCEROL DERIV - - -180099
OCTADECADIENOIC ACIDS, + ESTERS, 15-HO-9,12- 184451
9,11-, + DERIVS - - - - - - - -177596
9,11-, HYDROGENATN, T LABELED 182952
OCTADECANES, AMINO-, DIARYLOXY- - - - - - - -185100
1,12-DI-(SUBST-PHO)- 181481
OCTADECANOIC ACIDS, C-14 LABELED - - - - - - - - -175942
DIENES, + TRIENES 180294
11,12-METHYLENE, DERIVS - - - -176241
12-OXO-, 7-OXO- + 2-HO-, ALKALI FUSION RXNS 179921
9,10-IMINO-ME ESTER, MS - - -173877
9,10,12,13-TETRA-BR-, + DERIVS 175015
OCTADECATRIENOIC ACIDS, 2,9,12-, SYN - - - - - - - -175015
5,8,11-, + DERIVS, METABOLISM 175297
OCTADECENOIC ACIDS, 9-, 5,8,12-TRI-HO-, DERIVS + D LABELED - - -176544
OCTADECENOLS, 9-, T LABELED 176822
OCTADECYLAMINES, PEROXIDE DERIV - -180957
OCTADIENES, DI-CL- 172324
DI-MEO- - - - - - - - - - - -174419
NI-(PHOSPHINE) COMPLEXES 184628
URETHAN DERIV - - - - - - - -179238
1-4-, 4-ET(ME)-7(8)-HO-, SYN 184151
2-BR-7-(8)-AO-, + 2-ME-4-OXO-, D LABELED - - - - - - - - -173577
2,3-, 2-ME-7-YL-, SOLVOLYSIS 176791
2,6-, NI COMPLEXES - - - - - - -179806
2,6-, 2,7-DI-ME-1,8-DI-CHO- 184306
2,6-DI-ME-1,8-DI-HO-2,6-, NEW SYN - - - - - - - - - -179512
3,5-, 4,6-5-ICARBOMETHOXY- 179332
7-ME-3-OXO- - - - - - - - - -179066
OCTADIENOIC ACIDS, PHOTO-SENSITIZED CYCLIZATN 175274
2,6-DI-ME-6-HO- - - - - - - - -182609
8,11-, CONVERSION TO EICOSA-4,7,10,13-TETRAENOIC 182489
OCTADIENOLS, AC ESTER, RH-BUTADIENE COMPLEXES - - - - - - - - -185862
2,7-1- + 1,7-3- 178085
OCTADIENYNES, 2,6,4-, 2,7-DI-ME-1,8-DI-CHO-, RH-CL-(PH3P)2 COMPLE 176598

OCTADIYNES,
1,8-DI-HO-, ACETALS 182147
8-ME - - - - - - - - - - - -184332
2,7-, 1-SUBST-, + D LABELED 179093
OCTALENES, 6A,12A-DI-H-, CR-(CO)3 COMPLEXES - - - - - - - - -178874
OCTALINOLS, SUBST-, CHROMIUM TRIOXIDE-PY OXIDN 172227
OCTALINS, DELTA-F- - - - - - - - - - - -176427
OXO- + OXO-DI-HO- 182726
TRANS-18-ACO-8AB-ME-DELTA-5-, SYN - - - - - - - - - - - -179714
1-, 7,9-ETHANO-12-OXO-, SYN 185206
1(9)-, 10-SUBST- + 2-OXO- - - -181970
1(9)-, 2-OXO-7B-COOH-, NEW SYN 185206
9,10-BIS-HO-CH2-DELTA-2- - - - -183422
OCTALONES, BRN-, ALKYLATN 179715
NEW SYN - - - - - - - - - - -176676
OCTANALS, RXN MALONIC 174888
5-OXO-, SYN + C-14 LABELED - - -173157
OCTANEDIAMINES, BIS-CL-AC- 180983
OCTANEDIONES, 1,1,1,2,2,3,3-HEPTA-F-, 4,7-DI-ME-4,6-, PR COMPLEX, D 176652
OCTANES, NITRILES + CARBOXYLIC ACIDS, PH-178831
POLYHALO- - - - - - - - - - -183161
1,8-BIS-AMMONIUM CPDS 184212
2,6-DI-ME-, HYDRIDE SHIFT - - -179843
OCTANOIC ACIDS, A,A-D2-8-HO- + ME ESTER - - - - - - 176984
ET-8-B-D-GLUCO-HO-SI-3-CO2ET-4-OXO, D LABELED - - - - - - - - -179614
ME ESTER, 8-PH- 173710
SILANEDIOL DERIV - - - - - - - -180599
3- + 4-1-HEPTA- + NONA-F- 181322
5-OXO-, SYN + C-14 LABELED - - -173157
OCTANOLS, AC DERIVS, DI-ME- 173327
2,3-DI-PH-3- - - - - - - - - -183328
4-, AC DERIVS, + 5-ME-AC DERIV 176336
OCTANONES, PHOSPHINATE DERIV - - - - - - -173398
7-HO-8-NO2-4- 180484
OCTAPEPTIDES, INSULIN B-CHAIN - - -180607
OCTASILANEDIOXANES, OCTA-ISO-PR-, BR DERIVS, SYN + RXNS 179508
OCTATETRAENES, RXN DI-CL-CARBENE - - - - - - -175751
1,8-DICARBOMETHOXY-1,3,5,7-, FE-(CO)3 COMPLEXES, D L 184270
OCTATRIENEDICARBOXYLIC ACIDS, 2,4,6-176034
OCTATRIENES, DI-AZA-, NEW CUMULENE 181394
1,3,7-, PD-(OAC) COMPLEXES - - -178167
3-ACO-7-ME- 172088
OCTEA GLAGIOVII, ALKALOIDS - - - -180503
OCTENEDIOLS, DANAUS CHRYSIPPUS CONSTIT 183483
OCTENES, 1-, RXN AL-ME3 - - - - - - - -172762
2,7-DI-OXO-4,5-DI-ME-4- 184540
3-, 2,3-DI-ME-, DERIVS - - - -184048
3-HO-3-PH-1- + D LABELED 183328
4-, 2-OXO-, D LABELED - - - - -179081
4,6-DI-ME-3-OXO-6- 180565
6-HO-2-OXO-6-, DEHYDRATN - - - -181717
OCTENONES, 2-, 3-, 1,1,1-TRI-CL-, SYN + REARR, NEW RXN 184141
OCTENONITRILES, 3,7-DI-ME- - - - - -180273
OCTENYNES, CYANO-, ME- 185086
OCTENYNONES, ME- - - - - - - - - -180955
OCTOPAMINES, N-ME-, C-14 LABELED 179015
OCTULOSES, GLYCO-D-GLUCO-, + DERIVS - - - -177567
1-DEOXY-D-GLYCERO-D-GALACTO-, SYN + DERIVS 185212
3,6-ANHYDRO-, PH OSAZONE - - - -177580
OCTULOSONIC ACIDS, 3-DEOXY-, PYROPHOSPHORYLETHANOLAMINE DE 182604
3,5-DI-DEOXY-3-NHAC-, + DERIVS -174864
OCTYNES, 1-PH-, BENZENE 176792
OCTYNOIC ACIDS, DI-HO- - - - - - - -174418
OCTYNOLS, 4-7(8)-, DI-(CO-(CO)3 COMPLEXES 182875
ODORATOL, TRITERPENE, DERIVS - - - -182627
OENANTHE CROCATA, ACETYLENIC CPDS 178605
OENOTHERA SPECIOSA, GLUCOSIDE - - -171669
OILS, CASTOR, CONSTIT 180676
OLEANADIENECARBOXYLIC ACIDS, GLYCYRRHIZA ECHINATA - - - - -178279
OLEANANES, 18-A-, DERIVS, SYN 179915
198,28-EPOXY-18A-, DERIVS + SYN 173217
9,10B-19B,28-DI-EPOXY-A,B-NEO-18A- 180238
OLEANDRIGENIN, CONST RHODIA JAPONICA - - - - - - - - - -176840
OLEANENES, 198,28-EPOXY-A,B-NEO-18A-9(11)- 180238
3B-ACO-11-OXO-, + 11,25-CYCLO- -179277
OLEANENOIC ACIDS, DI-HO-, HO-OXO- + DIOXO- 180872
12-OXO-, 3-HO-, 18A-EPIMER, + DERIVS - - - - - - - - - - -179502
OLEANOLIC ACIDS, CALENDULA OFFICINALIS 178282
DERIVS + SYN - - - - - - - - -178236
GLYCOSIDES 177331
OXIDATN PRODS - - - - - - - -180872
OLEFINS, ANTIBIOTIC 179212
OLEFINS, ADDN CARBENE - - - - - - - - -174304
ADDN DIPYRIDINE BROMINE PERCHLORATE 178703
ADDN IMINES - - - - - - - - -181288
ADDN MERCAPTANS 183123
ADDN NITROSOLENES - - - - - - -180378
ALKYLATN OR ARYLATN OF NEW RXN 182463
AMIDOMETHYLATN RXN WITH NITRILES + HCHO - - - - - - - -175450
ARYL-, NITRATN 183256
AZIRIDINE CYCLOADDN - - - - - -177343
B-SUBST-1-CL-PER-F-, STEREOCHEM 182406
BICYCLIC, PDCL2 + CUCL2 ADDN PRODS - - - - - - - - - -183781
CL-, DIAZONIUM SALTS 179170
CONJUGATED HALOGENATN - - - - -178420
CYCLIZATN 182358
CYCLOADDITN RXN - - - - - - -174717
DI-CL-KETENE ADDN 176519
DI-ME-, SEQ2 OXIDATN - - - - - -184048
DIENES, CONJUGATED + CUMULATED, RXN PI-ALLYL(PD-HALO) 178165
ELECTROCHEM RXNS - - - - - - -176054
FE-(CO)-CYCLOPENTADIENE COMPLEXES 178373
FERROCENYL-, PHOTOLYSIS - - - -180050
FURYL-, NO2-, RXN 180115
HALO-, ADDN RXN - - - - - - -180765
HALO-, RXN HALOMETHANES 180766
HALO-, SYN - - - - - - - - - -181133
HALO-, SYN 181198
HYDROSILYLATN - - - - - - - -184304
HYDROSILYLATN RXN 184187
IR-PPH3(+ ASPH3) + IR-PPH3-O2 COMPLEXES - - - - - - - - -173593
MERCURATN, STABLE IONS 178318
NEW RXN DI-ME-FORMAMIDE - - - -172940
NEW SYN OF KETONES 182454
NEW SYN, PHOSPHORUS BETAINES - -182274
NEW SYN, THERMAL REARR OF ISOCYANIDES 183726

NI COMPLEXES - - - - - - - - - - -178187
NONENZYMIC OXIDATN, NEW SYN - 178314
NO2-, CARBOHYDRATES, ALKALINE EPOXIDATN - - - - - - - - - -184831
NO2-, RXN CARBORANE - - - - - 177438
OZONIDES, REDN - - - - - - - - -183518
PHOTOCHEM - - - - - - - - - - 180364
PHOTOCHEM RXN WITH 1,2,4-DITHIAZOLE-3-THIONE - - - - - -182460
PHOTOCYCLOADDN ISOMERBOSTYRILS 178705
POLYHALO- - - - - - - - - - - -183161
RH-(CO)-ACETYLCAMPHORATE COMPLEXES - - - - - - - - - 180057
RU-PH3P-(CO) COMPLEXES - - - - -179741
RXN ARYL-SO2-ACETONITRILE - 183254
RXN AZIDES, DELTA-2-TRIAZOLINES 182299
RXN DI-PH-DIAZENIUM CPDS - - - 184768
RXN PCL3 RADIATN - - - - - - -180579
RXN PHI(CL)(N3) - - - - - - - 182904
RXN 1,2,4-THIADIAZOL-5-YL SULFENYL CHLORIDE - - - - - -174716
RXN 2-AZA-ENONES, NEW RXN - 172778
RXN 2-DIAZOACENAPHTHENONES - - -176865
SEO, OXIDN - - - - - - - - - - 173190
STEREOSPECIFIC BENZENE 1,2 + 1,4-CYCLOADDITNS - - - - - - - -177629
SYN VIA VINYLPHOSPHONIUM CPDS 183704
TE-CL4 COMPLEXES - - - - - - - -174526
TERMINAL PER-F-, NEW SYN - - 174785
TETRA-SUBST-, NEW SYN - - - - -182360
TRIR SUBST, STEREOSPECIFIC SYN 178410
1,1-DI-SUBST-, MASS SPECTRA, D + C-13 LABELED - - - - - - - -183828
4-CL-BENZENESULFIDE EXCHANGE 178850
OLEIC ACIDS,
DERIVS, + ME ESTERS - - - - - -172136
MANNITOL GLYCERIDE - - - - - 185092
PYRROLIDIDE - - - - - - - - - -184066
OLEUROPEIC ACIDS, SYN - - - - 180618
OLEUROPEIN, SECOIRIDOGLUCOSIDE, C-14 + T LABELED, BIOSYN - - - -184873
OLEYL ALCOHOLS,
ME3SI DERIV, C-14 LABELED - - 178337
T + U-C-14 LABELED - - - - - - -180310
OLIGOMERIZATION RXN, BUTADIENE-PI-ALLYL(PDOAC) 178167
NI-CARBONYL EFFECT - - - - - - -174419
OLIGOMERS,
DI-ME-SILOXANE - - - - - - - - 177420
PHLORIZIN - - - - - - - - - - -178202
OLIGONUCLEOTIDES,
AMINOACYL, RIBOSOME BINDING, P-32 + T LABELED - - - - - - - 172761
DEOXYGUANOSINES - - - - - - - -180415
NEW METHOD TRITYL ADDN - - - - 174683
P-32 LABELED - - - - - - - - - -174987
SYN - - - - - - - - - - - - - 173214
SYN BY RIBONUCLEASE NI - - - - -181452
SYN 3'-END SPECIFICALLY LABELED, C-14 OR P-32 LAB - - - - - 184258
THYMIDYLYLTHYMIDINES - - - - - -172225
OLIGOPEPTIDES,
CYCLIZATN - - - - - - - - - - 178530
G-ET-GLUTAMATE, D LABELED - - - -179210
GLUTAMIC ACID - - - - - - - - 175369
LYSINE - - - - - - - - - - - - -175368
OLIGOSACCHARIDES,
CONTNG 4,6-O-(1-CARBOXYETHYLIDENE)-GALACTOSE 175390
GALACTOPYRANOSYL-RHAMNOSE - - - -181242
HEDERA PASTUCHOVII - - - - - - 183625
PER-AC + PER-SIME3 DERIVS - - - -176807
SYN FROM MESQUITE GUM - - - - 174148
ONOCERADIENE-3,22-DIOL, SYN + STRUCT - - - - - -178560
ONOCERINE, ALKALOID - - - - - - 178251
OOSPOGLYCOL, METABOLITE, SYN - - - -183120
OOSPORA ASTRINGENES, METABOLITES 183120
OOSPORA VIRESCENS, STEROIDS - - - -178529
OPERCULIC ACIDS, RHAMNOCONVOLVULIC ACID, STRUCT - - - - - - 182019
OPHIOBOLINS, D, METABOLITE, DERIVS, D LABELED - - - - - - - - -182471
OPPENAUER RXN, OXIDN, STEROIDS - 175595
ORCINOLS, OXIDATN - - - - - - - -181701
ORGANOALUMINUM CPDS,
AL-AMIDE RXN KETONE - - - - - 184818
DI-CL-ACYLOXY- - - - - - - - - -175754
DI-ME(ME-AMIDO)-, SYN + STEREOCHEM - - - - - - - - - 173149
DI-PH-, ARYL-AMINO-DI-PH-PHOSPHINES - - - - - - - - - -184254
DIALKYL-AL-AMIDE - - - - - - - 184820
FUEL ADDITIV - - - - - - - - - -177240
HYDROXY-PEROXIDE - - - - - - - 179410
ME-DI-ALKYL-THIO-, RXNS - - - - -184144
ME2ALOC(PH)NPHONME3, STRUCT - 183116
PH3- 4-SUBST-DI-PH-ACETYLENE ADDN - - - - - - - - - - - -180156
R2ALNR2, RXN NITRILES, CL2ALNR2 180731
TETRA-ME-CYCLOBUTADIENE-ALCL3 -177062
2-MEO-ETHOXY-ALUMINUM HYDRIDE 182924
ORGANOANTIMONY CPDS,
N,N-DI-ME-AMINO-DI-ME-STIBENES -178888
TETRA-ME-, ALKYL MERCAPTIDES 179854
TRI-ALKYL-, RXN HYDROPEROXIDE + O2 - - - - - - - - - - - - -179252
TRI-ME-, BIS(R-S-) - - - - - - 179855
TRI(PENTA)-CYCLOPROPYL- - - - - 178299
ORGANOARSENIC CPDS - - - - - - 181169
ORGANOARSENIC CPDS,
ARSINE - - - - - - - - - - - -175355
ARSINOU ACID ESTERS, RXN ALKYL HALIDES - - - - - - - - - 173910
ARSONIUM - - - - - - - - - - -180604
ARSONIUM CPD - - - - - - - - - 177411
AZIDES,NITRIDES - - - - - - - -180867
BIS-BIPHENYLENE, ELIMINATN RXN + REARR - - - - - - - - - 179848
ET(PH)ASCH2COOH + OXIDO-, THIONO- DERIVS - - - - - - - - -172398
RXN AC-CL - - - - - - - - - - 180603
TETRAOXAARSASPIRONONANES - - - -171800
THIOARSINOUS - - - - - - - - - 180592
3-ET(PH)AS-PROPANEDIOL-1,2- + EPOXIDE, CHLOROHY - - - - - -172398
ORGANOBERYLLIUM CPDS,
AMIDE PREP - - - - - - - - - - 182054
BIS-CL-AG-ACETONATO- - - - - - -172560
ORGANOBISMUTH CPDS,
TRI-ALKYL-, RXN HYDROPEROXIDE + O2 - - - - - - - - - - - - 179252
TRI-PH-BISMUTH DERIVS DIBASIC ACIDS - - - - - - - - - - -181791
ORGANOBORANES,
OXIDN ALCOHOLS, NEW SYN - - - 175313
TRI-ALKYL-, NEW RXN 1,3-BUTADIENE MONOXIDE - - - - - - -179552
ORGANOBORON CPDS,
(3-MES)-PROPYL-, SYN - - - - - 179539
A-BSET-DI-ET-, REARR - - - - - -179547
BH3CN, COMPLEXES RU-NH3 - - - - 173790
BIS-(1,3-DIKETONATO)-, CHLORINATN RXN - - - - - - - -172560
BIS(1,3-DIKETONES) COMPLEXES - 179149
CARBAPHOSPHABORANES, HALOGENATN 172390
CARBORANES, RXN PH3CK - - - - 172384
CITRATE, TARTRATE - - - - - - - 192075
CN-, SYN + RXNS - - - - - - - 183730
CN-, SYN + RXNS - - - - - - - -183768
DECABORANES - - - - - - - - - 180753
DI- + TRI-ARYL-, + D LABELED - -172104
DI-ME-THIO-ALKYL- - - - - - - - 181039
DIENE PREP - - - - - - - - - - -183935
FERROCENYL- + FERROCENYL-ME-CARBORANES - - - - - - - - 172396
FURFURIDINE - - - - - - - - - -182993
HALOGEN EXCHANGE - - - - - - - 174140
HYDROBORATN RXN - - - - - - - -180928
ME-AMINE-DI-ARYL-BORANES, SYN + D LABELED - - - - - - - - 181014
ME-PYRIDINIUM DICARBAUNDECABORANES, + D LAB 172389
ME3B, RXN O2 - - - - - - - - - 174494
N CONTNG, SYN - - - - - - - - -176505
PEROXIDE - - - - - - - - - - - 175373
PH-BOROLANES - - - - - - - - - -172664
PH-PYRROLYL BORANES - - - - - - 185339
PYRAZOYL-, CO,ZN-(ANILINE) COMPLEXES - - - - - - - - - -177470
REARR HALO-M-CARBORANES - - - - 172388
RXN HYDRAZINES - - - - - - - - -175844
SALTS, CONTAINING BORON, AMINES + ANIONS - - - - - - - - - 184841
SCHIFF BASE RXN - - - - - - - -182074
THIOBORONATES, RXN - - - - - - 177852
TRI-ET-AMINE(TRI-BU-PHOSPHINE)-BORANE, D LABELED - - - - - -181012
TRI-ME-AMINE(TRI-BU-PHOSPHINE)-BORANE, D LABELED - - - - - 181013
TRIS-ALKYLAMINO- - - - - - - - -182073
ORGANOCADMIUM CPDS,
ALKYLFURYL- - - - - - - - - - 180134
HEXA-CN-PALLADATE - - - - - - -185326
MALEIMIDOPIMARIC - - - - - - - 171698
ME-CF3- + DI-(CF3)- - - - - - - 177897
RXN SULFOXIDES - - - - - - - - 183766
TRI-N-GERMANE - - - - - - - - -177435
ORGANOCALCIUM CPDS, RXN SILYLACETYLENE - - - - - - - - 182056
ORGANOCESIUM CPDS, DI-PH-METHANE(CARBAZOLE) DERIVS - -179664
ORGANOCHROMIUM CPDS, BIS(2-MEO-PH)-, (I) - - - - - - - - - - 176909
ORGANOCOBALT CPDS,
ALKYLATN,ARYLATN OF OLEFINS - -182463
RXN ALKENES + NO - - - - - - - 181439
ORGANOCOPPER CPDS,
BROMOACETATES - - - - - - - - -175347
CU(ME)2LI, ADDN CYCLOHEXADIENONES - - - - 184157
CUPRATE RXN, 2-ENDO-BICYCLO(3.1.0)HEX-3-ENE-2-ONE - - - - - - - -178962
ETOOCCCCU - - - - - - - - - - 179076
MALEIMIDOPIMARIC - - - - - - - -171698
VINYL-, SYN - - - - - - - - - - 180355
2-CF3-PH-, TETRAMER - - - - - - -174166
2-FURYL- + 2-THIENYL-CU, RXN - - - - - - - - - - - - - - 180476
3-CF3-PH-, OCTAMER + DERIV - - - -174165
ORGANOEUROPIUM CPDS, NMR SHIFT INDUCING - - - - - - - - - 180675
ORGANOGALLIUM CPDS, AZIDIRINE - - - -183747
ORGANOGERMANIUM CPDS - - - - - - 171533
ORGANOGERMANIUM CPDS,
ACETYLENIC - - - - - - - - - -182067
ALDEHYDES + KETONES - - - - - - 176108
ALLYL ALCOHOL + CYCLOALKANOLS -177337
BIS(DI-ME-FORMAMIDE) GE BIS(TETRA-F-CATECHOLA - - - - - 181781
BR-, TRI-PH- - - - - - - - - - -177435
CARBODIIMIDE - - - - - - - - - 182088
CL-GE-ALKYL-ALCOHOL - - - - - - 174992
DI- + TRI-ME- + MONO-I-TRI-ME- - - - - - - - - - - - - - 184137
DIALKOXYVINYL- - - - - - - - - -183225
ENENIC - - - - - - - - - - - - 174669
ET-NME2-GERMANES - - - - - - - -181124
HALO-BU-PH- - - - - - - - - - - 179028
HALO-PH- - - - - - - - - - - - -183936
HO-PENTYNYL- - - - - - - - - - 183937
HYDRIDES + AZO CPDS - - - - - - 184933
IODIDE - - - - - - - - - - - - 175366
IODO-GERMYL SYN - - - - - - - -173928
KETENE RXN - - - - - - - - - - 174667
ME3GE-SUBST ALKYLIDENE-ALKYL-R2N-SULFURANES - - - - - - - -184924
ME3GE-SUBST HYDRAZINES - - - - 184932
NH4+ COMPLEX - - - - - - - - - -173908
NO2-BUTENYNYL- - - - - - - - - 180602
OS,RU-(CO) COMPLEXES - - - - - -172604
PHOSPHINO-NI- - - - - - - - - - 183224
PHOSPHONO DERIV - - - - - - - -183945
PH2GE-CO(OR FE)-(CO),(NO) - - - 175279
PROPENYLSILANE - - - - - - - - -182069
REDISTRIBUTION EQUILIBRIA - - - 180894
SILACETONATE - - - - - - - - - -173919
SILYLGERMANE - - - - - - - - - 173909
TRI-PH-7-CYCLOHEPTA-1,3,5-TRIENYL- - - - - - - - - - - -176651
TRIGERMAZANES - - - - - - - - - 178755
TRIS-ALKOXY-PH- - - - - - - - -174668
VINYL-, SYN - - - - - - - - - - 182440
ORGANOGOLD CPDS, PYRIDINE,PPH3, ASPH3,SBPH3 - - - - - - - - -184265
ORGANOINDIUM CPDS,
CYCLOPENTADIENYL-, D LABELED - 184142
MEINBR3, DIMER - - - - - - - - -179736
PENTA-F-PHENYL-, SYN - - - - - 182973
ORGANOIRON CPDS,
CARBONYL- + CARBORANYL-ME-FERROCENES - - - - - - - - - -172396
C5H5-(CO)2 DIMER, TIN HALIDE INSERTN - - - - - - - - - - 172064
DIFERATRICYCLODODECATRIENE - - -182044
MONO- + DI-PER-F-PROPENYL-FERROCENES - - - - - - - - - 172406
PHCH2P-C-(CO)-(C5H5), ACTIVATION, D LABELED - - - - - - - - -182430
TRI-(CO)-(1-ME-CYCLOHEXADIENYL)-, PF6 SALT - - - - - - - - 183561
TRI-(CO)-CYCLOPENTADIENE - - - -183560
ORGANOLEAD CPDS,
MALEIMIDOPIMARIC - - - - - - - 171698
PB(OAC)2F2, RXN PH-CYCLOPROPANE 182480
PERACETATE, DECOMPOSITN - - - 180593
PHOSPHOROTHIOLOTHIONIC - - - - -182062
TRI-PH-SEC-BU- - - - - - - - - 182263
ORGANOLITHIUM CPDS,
ADDN ALKENYLAMINES - - - - - - -181098
ALKYLATN RXN - - - - - - - - - 184825
BENZO(B)THIOPHENYL-2(3)-LI - - - 181851
BU- + DI-PR-BRANCHED - - - - - 183277
CYCLOPROPYL- - - - - - - - - - -171623
ESTER ENOLATES - - - - - - - - 183439
LI NAPHTHALENE, NEW RXN ISOPRENE - - - - - - - - - - -184790
MODIFIED WITH SPARTEINE, ASYMMETRIC SYN - - - - - - - 177313
N,N-DI-ET-SUBST-NH2-ME- - - - - - -182935
PH-1-PROPYNE - - - - - - - - - 178498
RXN HETEROCYCLES - - - - - - - -181842
RXN QUINOLINES - - - - - - - - 176382
TETRA-SUBST-METHANES, + D LABELED - - - - - - - - - - -182340
ORGANOMAGNESIUM CPDS,
ADDN R,N-DI-SUBST AMIDES - - - 182023
BROMIDES, CUMYL,DI-PH- + TRI-PH-METHYL - - - - - - - - - - -173686
CL-, ADDN 4-TERT-BU-CYCLOHEXANONE, STEREOCHEM - 178258
GRIGNARD RXN - - - - - - - - - -171574
ME-ET-HEXYL-, FLUORIDES - - - - 182005
MG(ALKYL)2-SPARTEINE COMPLEXES -178026
MGMEBR, RXN NORBORNENES - - - - 181820
MODIFIED WITH SPARTEINE, ASYMMETRIC SYN - - - - - - - -177313
RXN A-CL-GLYCIDYL ESTERS - - - 178137
RXN A-F-KETONES - - - - - - - -179708
SYN - - - - - - - - - - - - - 184279
ORGANOMANGANESE CPDS,
MN-(CO)3-1-PPH2-2-(2-AC-ET)-PH -181222
SUBST-SN-MN(CO)5 - - - - - - - 181470
ORGANOMERCURY CPDS,
ACETOACETATE - - - - - - - - - -174877
ACO-, CYCLOHEXYL DERIVS - - - - 172988
ACO-CYCLOHEXYL- - - - - - - - - -172672
ADDN TO UNSATURATN - - - - - - 179115
ALKYLAMINO-PH- - - - - - - - - -183198
CARBORANE - - - - - - - - - - - 179034
CARBORANE DERIV - - - - - - - - -180594
CARBORANYL- - - - - - - - - - - 177155
CUMENYLPEROXY- - - - - - - - - -183227
CYCLIC VINYL- - - - - - - - - - 176782
CYCLOBUTANE - - - - - - - - - - -179035
DECA-CL-CARBORANE - - - - - - - 177415
DI-ME- + ME-CF3- - - - - - - - -177897
DIALLENYL-HG - - - - - - - - - - 173761
DIARYL-, SYN - - - - - - - - - -181611
FLUOROOLEFIN MERCURATN - - - - 183227
GERMYL-, SILYLTHIO- - - - - - - -180611
META-, ORTHO-CARBORANE - - - - 173404
OXAADAMANTANE - - - - - - - - -177189
OXIDN,HCL PRESENT - - - - - - - 185084
PENTA-CL-CYCLOPENTADIENYL DERIVS - - - - - - - - - - -182253
PER-F-ALKYL- - - - - - - - - - 184382
PH-(BR-DI-CL-ME)-HG, RXN CUMULENES - - - - - - - - - -181074
PH-(N-CBR2CO-PIPERIDINE)- - - - 184537
PH-1,1-DI-CL(CLBR)-2,2,2-TRI-F-ET- - - - - - - - - - - - -181084
PH(BR-CCL2)-, INSERTION - - - - 182273
PROPIONATES, BUTYRATES, VALERATES - - - - - - - - - - -180711
PYRIDAZINE DERIV - - - - - - - - 182081
RXN DISULFONE - - - - - - - - - -172362
RXN NI(CO)4 - - - - - - - - - - 178146
STEROID - - - - - - - - - - - -181410
SYN - - - - - - - - - - - - - - 171964
TETRAKIS-ME-HG-PHOSPHONIUM CPDS 181761
UNSYM, NMR - - - - - - - - - - 180673
1-HO-1-PH-3-PR- - - - - - - - - -174633
2(3,4)-CF3-C6H4- - - - - - - - - 180041
ORGANOMETALLIC CPDS,
A-HALOMETHYL NA + K - - - - - - -180491
CO(CO)4-SB, TETRAMER - - - - - - 173012
PENTA-F-PHENYL-THIO- - - - - - - -173722
RELATIVE REACTIVITY - - - - - - 176266
ORGANOMOLYBDENUM CPDS, HEXAKIS(ME3SI-METHYL-)- - - - -183771
ORGANONICKEL CPDS,
BIS-(2-PH2P-BENZYL)-NI, NEW SYN 178667
DIMERIZATN STYRENE - - - - - - - -178943
PHOSPHINODITHIOIC - - - - - - - 183958
ORGANOPALLADIUM CPDS,
ACO- - - - - - - - - - - - - - -176904
BIS-(2-PH2P-BENZYL)-PD, NEW SYN 178667
ORGANOPHOSPHORUS CPDS,
BENZOYLATION OF ANILINES - - - 181841
CYCLIC OXY-ACIDS, NMR - - - - - -180933
DIHALOMETHYLENEDIPHOSPHONATES 181061
HO-ALKYL-, + BIS(HO-ALKYL)- - - -174906
ME-PHOSPHONO-FLUORIDATES, FLUORIDOTHIONATES - - - - - - 173262
MEO-ET + PR-NH2 DERIVS - - - - -184003
RXN TRI-PH-PHOSPHINE WITH HALO-NITRO-ALKENES - - - - - - - 178141
SYN + DERIVS - - - - - - - - - -176117
TRIALKYL PHOSPHITES, RXN QUINONE IMINE - - - - - - - 171926
ORGANOPLATINUM CPDS,
BIS-(2-PH2P-BENZYL)-PT, NEW SYN 178667
DI-PPH3-DI-ME-, D LABELED - - - -184135
PEROXOBIS(PH3P)-, ADDN CPDS - - 175053
ORGANORHODIUM CPDS, 2,4-DI-ME-2-NO-ME-TETRA-PH-FUR-4-YL-ME-RH - -182459
ORGANORUTHENIUM CPDS, HYDRIDES, CYCLOPENTADIENYL-BIS-PPH3, RX 182464
ORGANOSELENIUM CPDS,
ALKYLSELENOLS, + CD,CO,CU,NI,PB, ZN COMPLEXES - - - - - - - -180833
CHROMANONES - - - - - - - - - 173615
CYCLOHEXANEDIONE SE YLIDE DERIV 182185
DIACETIC - - - - - - - - - - - 172351
DISELENOPHOSPHATE - - - - - - -180581
GLYCOLIC ACID ANILIDE - - - - - 177721
GLYCOSIDES - - - - - - - - - - -184846
HALOAROMATIC - - - - - - - - - 185127
IMIDAZOQUINOLINE - - - - - - - -174420
OXIDN SELENOMETHIONINE DERIVS 183256
PHSE(CL)NSE2AR - - - - - - - - -182192
RXN ALKYNE - - - - - - - - - - 172321
SELENAZOLO(5,4-F)QUINOLINES - - -182822
SELENOAMIDE - - - - - - - - - - 176095
SELENOCYSTEAMINE-CO,CU,NI,PD,PT, ZN COMPLEXES - - - - - - - - -180845
ZN COMPLEXES - - - - - - - - - 183229
1-COOH-1-SUBST-CYCLOBUTANE(PROPANE) - - - - - -175087
6-SE-GUANOSINE + DERIVS, SYN - 180640
ORGANOSILANES, GRIGNARD RXN, STEREOCHEM - - - - - - - - - -176897
ORGANOSILICON CPDS - - - - - - - - - - - - - - - - - - - 171533
- - - - - - - - - - - - - - - - - - - -172714
ORGANOSILICON CPDS,
(CL3SI)2CCL2,(F3SI)2CCL2 RXN ME-MGCL + ME-LI - - - - - - - - - 179227
ALKENE ADDN - - - - - - - - - -181513
ALKYLALKOXYSILANES - - - - - - 178886
ALPHA-SILYLKETONES, SYN + SPECTRAL STUDY - - - - - - - -172555
ASYMM SILANES - - - - - - - - - 183357
ASYMM SYN - - - - - - - - - - -180485
BENZOTHIAZOLE DERIVS - - - - - 177306
BIS-(TRI-PH-SI-S3)-ALKANES - - - -180886
CARBOXYBUTADIENYL- - - - - - - 183223
CO-PH3P COMPLEXES - - - - - - - 179717
CYCLOPROPYL-TRI-ME- - - - - - - 171023
DI-CL-ME-(G-SUBST-PR)- - - - - - -177348
DISILOXANES - - - - - - - - - - 173329
DODECA-ME-DIOXA(1,1)-DI-4-DISILINOCYCLOPHANE - - - - - - -173808
FE-(CO)4-TRI-ALKYL SILANE COMPLEXES, + DIMERS - - - - - - 179533
F2S(O)N-SIME3 - - - - - - - - - -175046
HYDRAZINES + AZO CPDS - - - - - 184933
ISOCYANATO-ACYLOXY- - - - - - - -180726
KETENE ALKYL TRIALKYLSILYL ACETALS - - - - - - - - - - 183438
KETENE ME3SI ACETALS - - - - - -175272
MASS SPECTROSCOPY - - - - - - - 180009
ME-VINYL-TERT-BUO-SILANES - - - -181123
METHYL, REDISTRIBUTION EQUILIBRIA - - - - - - - - - 180894
ME3-SI-NH2, RXN BZ ISOCYANATE - -179925
ME3SI KETENE ACETALS + ESTERS - 175271
ME3SI-AMMONIUM CPDS - - - - - - -173803
ME3SI-PYRAZOLE, RXN HONO - - - - 184916
ME3SI-SUBST ALKYLIDENEALKYL-R2N-SULFURANES - - - - - - - - -184924
ME3SI-SUBST HYDRAZINES - - - - - 184932
MN-(CO)2-HSIPH3-C5H5 COMPLEXES -183409
NME2-SILANES - - - - - - - - - 178754
OLEFINIC SILANES - - - - - - - - -177418
PEROXIDES - - - - - - - - - - - 172400
PEROXIDES - - - - - - - - - - - -172408
PH-DI-ME-SILANES - - - - - - - - 181122
PH-TRI-PH-CARBINOL, 4-BR-PHCO ESTER - - - - - - - - - - - -180145
PHOTODIMERIZATN - - - - - - - - 177674
RXN MG - - - - - - - - - - - - -178718
RXN XEF2 - - - - - - - - - - - 180232
R3SIOH, BIS-ACOCH2-PHOSPHINIC ACID ESTERS - - - - - - - - - -172405
SILACYCLOALKANES, RXN ME-MGCL + ME-LI - - - - - - - - - - 179226
SILACYCLOBUTANES(PENTANES) - - - -181883

SIME3, ISOTHIOUREAS 180290
SULFUR DIIMIDES - - - - - - - - -174510
TERT-BU SILANES 171572
TERT-BU SILANES - - - - - - - - -171573
TETRA-SUBST-SILANES, NEW SYN 184458
TRI-ME-, + D LABELED - - - - - -173366
TRI-ME-(MO-(CO)3-CYCLOPENTADIENE)- 172614
TRI-ME-(SUBST-AU-NH2-OR OXY)- -172119
TRI-ME-SI-CARBONATES 184368
TRI-ME-SILANE, NEW SYN - - - - -171628
TRI-ME-SILYL ETHERS 176783
TRI-ME-SUBST-PH-SILANES - - - -177597
TRI-PH-7-CYCLOHEPTA-1,3,5-TRIENYL- 176651
TRIALKYLSILANOLS, BIS-CLCH2-PHOSPHINIC ACID EST - - - - -172404
TRIS(ACETOXY) SILANES 180738
2-ME2SIH-PH-TRI-SUBST-SILANE - -184188
3,4-DI-D-1,2-BIS-OSIME3-CYCLOBUTENE 183445
ORGANOSILVER CPDS,
DI-NCO-ARGENTATE - - - - - - - -181172
PER-F-PH- + PROPENYL- 172109
ORGANOSILYLENES, SYN - - - - - - -184297
ORGANOSULFUR CPDS,
DI-2-THIENYL 172570
DILACTONE, SYN - - - - - - - - -180044
IMIDOSULFUR OXIDE DIFLUORIDE 172714
ORGANOTHALLIUM CPDS,
ARYL-, COUPLING BY PDCL2 - - - -178099
ARYL-BIS-(TRI-F-ACETATES) 184057
ARYL-BIS-(TRI-F-ACETATES) - - -184058
CYCLOPENTADIENYL- 184142
DI-ME-, DECABORANE(14) COMPLEXES - - - - - - - - -183711
MCNOALKYLCARBONATE 181187
3-THIOLENE-2-ONE DERIVS - - - -182505
ORGANOTIN CPDS,
ACETYLENIC 179027
ACETYLENIC - - - - - - - - - -182067
ACETYLENIC 182099
ADDN TRI-ME-TIN HYDRIDE + ME-HALOTIN HYDRIDES, NORB - - - -181980
BENZYL DERIVS 178248
BIS-HALOARYL- - - - - - - - - -180600
CARBODIIMIDE RXN - - - - - - -183881
CARBORANE - - - - - - - - - -183882
CYCLIC PEROXIDE 175385
DI- + TRI-CL-, PH + BU DERIVS, PHOSPHINE COMPLEXES - - - - -183467
DI-CL-, AMINE COMPLEXES 173484
ET3SNSNET3, AS DEHALOGENATN AGENTS - - - - - - - - - -180271
FLUORINATED 180819
GERMYL- OR SILYL-STANNANE - - -173909
HEXA-ET-DI-TIN, DEHALOGENATN RXN 171654
HYDRAZINES + AZO CPDS - - - - -184933
ISOTHIOCYANATES + TETRAZOLES 176601
KETENE RXN - - - - - - - - - -174667
MENTHENYL-TRI-BU- 173379
ME3SN-SUBST ALKYLIDENE-ALKYL-R2N-SULFURANES - - - - - - - -184924
ME3SN-SUBST HYDRAZINES 184932
MN-(CO)5 COMPLEXES - - - - - - -177556
PHOSPHONOTHIOLOTHIONATE 183950
PROPENYLSILYL- - - - - - - - - -182069
PROPYNE 180302
RXN ORG ACID - - - - - - - - - -180585
R2SNX2, BIPYRIDYL COMPLEXES 179290
SELENIDE, SULFIDE - - - - - - - -177416
SILYLACETONYL- 173919
SUBST METALLOSTANNOXANES - - - -179940
SUBST-SN-MN(CO)5 181470
SYN - - - - - - - - - - - - - -179367
TETRAKIS-ALKOXY-PH- 174668
TRI-ALKYL - - - - - - - - - - -177531
TRI-ALKYL OXALATE 175444
TRI-BU-N,N-DI-SUBST-NH2-ME - - -182245
TRI-BU-SN HYDRIDE, D LABELED 180468
TRI-BU-2-BU- + TRI-SUBST-B-ME-CRNANATE ESTER - - - - - - -183384
TRI-ME-(TOSYLOXY-ALKYL)- 172111
TRI-NEO-PENTYL BROMIDE - - - - -182264
TRI-PH-SEC-BU- 182263
TRI-PH-7-CYCLOHEPTA-1,3,5-TRIENYL- - - - - - - - - - -176651
TRI-SUBST- 179523
2-RO(+ RS, RSE)-ETHYNYL- + 3-RO(+ RS)PROPYNYL- - - - - - -172401
ORGANOTITANIUM CPDS,
METALLOCYCLES 178076
TI(N(SIME3)2)3 - - - - - - - - -181211
TI(OPH)4, CRYSTAL STRUCT 181114
TRIS-CSHS-CL-, SYN - - - - - - -181858
ORGANOTUNGSTEN CPDS,
HEXAKIS(ME3SI-METHYL)- 183771
PENTA-CL(TETRA-BR)-S(SE)PPH3-, DIMERS - - - - - - - - - -184136
ORGANOVANADIUM CPDS,
TETRAKIS(DI-THIOCARBOXYLATES) 176896
V(N(SIME3)2)3 - - - - - - - - -181211
ORGANOZINC CPDS,
(ME-NHCH2S)2ZN 183788
BU4-CAZN - - - - - - - - - - -178891
DI-PH-, ARYL-AMINO-DI-PH-PHOSPHINES 184254
ETZNCL, RXN ME A-CL-ACRYLATE - -177868
HYDROCARBON OXIDN 171762
MALEIMIDOPIMARIC - - - - - - - -171698
PHOSPHINODITHIOIC 183958
RXN KETONES, SYN BETA-ETHYLENIC ALCOHOLS - - - - - - - - -178834
1-BR-2,4-PENTADIENE, RXN ALDEHYDES + KETONES 184107
ORGANOZIRCONIUM CPDS,
(PHCH2)4ZR, CRYSTAL STRUCT - - -181115
ZIRCONOCENE DICHLORIDE, RXN D-GLUCONIC ACID 179146
ORMOSANINE, ALKALOID, STEREOCHEM - -179627
ORMOSIA SEMICASTRATA, ALKALOIDS 179627
ORNITHINES,
D-(5-NO2-2-PYRIMIDYL)-A-SUBST- -180568
PRO-, PEPTIDE 175371
ORNITHOGALUM, STRUCT, CARDENOLIDE 178289
ORNITHOGALUM MAGNUM, CARDENOLIDE 178289
OROIDIN, PYRROLE, STRUCT - - - - - -183749
OROSELOLS,
8,9-DI-H-, DERIVS + SYN 178245
9-HO-O-SENECIOYL-8,9-DI-H-, D LABELED - - - - - - - - - -173311
OROSOMUCOID, PEPTIDES 184551
OROTALDEHYDES, DERIVS - - - - - - -171714
OROTIC ACIDS,
DI-H-, ESTERS 172592
N1-SUBST-NEW SYN - - - - - - - -177004
PHOTODIMERIZN 176789
N-SUBST-3-ALKYL- - - - - - - - -181662
3-(N-BR-ALKYL)-S, SYN - - - - -183886
OROTIDINE, NUCLEOSIDE, NEW RXN FROM IMIDINE - - - - - - - - - -184896
ORSELLINIC ACIDS,
ET ESTER, DI-CL-DI-MEO-2- 177656
1'-C-14 LABELED - - - - - - - -178055
3-HALO-, DERIVS, SYN 174660
ORTANTHALUEA, FLAVONOIDS - - - - -178278
ORTANTHOSIDES, STRUCT 178278
ORTHOBENZOIC ACIDS, ME ESTERS, 4-SUBST - - - - - - - - - -180182
ORTHOCARBONIC ACIDS, FROM DI-ALKYL-SN DI-ALKOXIDES 178467
ORTHOESTERS, CARBOHYDRATE, SYN - - -183548
ORTHOFORMIC ACIDS,
SE-, TRIALKYL ESTER 177161
TRITHIO-, NEW SYN - - - - - - -184387
2-CL-ET- 184497
ORTHOFORMYL HALIDES, DIALKOXYME- - -184497
ORTHOXAZINES, 3,6,6-TRI-ME-DI-H-2-ENE- 185135
OSAZONES,
DEHYDRO-ASCORBIC ACID + HOMOLOGS - - - - - - - - - -173027
PH, 3,6-ANHYDRO-7-DEOXY-HEPTULOSE 177580
OSLADIN, POLYPODIUM VULGARE, STEROID - - - - - - - - - -177926
OSMIUM CPDS, H4OS4(CO)12, NEW SYN 178653
OSTHENOLS, D LABELED - - - - - - -178025
OSTREOGRYCINS, 83, ANTIBIOTIC, STRUCT 173130
OUABAGENIN, CARDENOIC ACID, NEW STRUCT - - - - - - - - - -174139
OUABAINS, ANALOG SYN 173498
OUDEMANSIELLA RADICATA, OUDENONE - -176153
OUDENONE, STRUCT + SYN 176153
OUGEINIA DALBERGIOIDES, ISOFLAVANONES - - - - - - - -179953
OUGENIN, ISOFLAVANONE, NEW SYN 179953
OVALIFOLIOSIDE, LYONIA OVALIFOLIA GLYCOSIDE - - - - - - - -177392
OVERHAUSER EFFECTS, CORYDAIN 179343
OWERREINE, ALKALOID, ISOLATN - - -172681
OXAADAMANTANES,
HALO- 177189
NEW SYN - - - - - - - - - - -175266
2-, 1,3-DIPYRROLIDINO- 173693
OXAANDROSTANES, 2-, 3- OR 4-, SYN - -183980
OXAAZABICYCLOHEPTANES(2.2.1),
2,5-, + DERIVS 176820
2,5-, N-COPH-SUBST- - - - - - -177317
2,5-, N-SUBST-7-TSO- 174027
2,5-, N,N-DI-SUBST-, HALIDES, D LABEL - - - - - - - - - -176641
2,5-, TSO-N-SUBST- 174026
OXAAZABICYCLOHEXANES(3.1.0),
6,1- - - - - - - - - - - - - -178768
6,2-, 1,5-DI-PH-4,4-DI-ME-2-(4-TOLYL)- 182375
OXAAZABICYCLONONANES(4.3.0), SYN - -175032
OXAAZULENES, PENTADIENYL-, MN(CO)3 COMPLEXES 184627
OXABENZOCYCLOCYCLONONADIENES, TETRA-F-178450
OXABICYCLOHEPTADIENES(3.2.0), 2-3,6-, HEXA-ME-, SYN 184065
OXABICYCLOHEPTADIENES(4.1.0), 7-2,4-, D LABELED - - - - - - - -181908
OXABICYCLOHEPTANES, DIOXOLANYL- 177170
OXABICYCLOHEPTANES(2.2.1),
1,4-DIALKYL-3-ACO-7-AC-AMIDO-2-, SYN - - - - - - - - - -182558
7-, DERIVS 181632
7-, 2,3-DI-COOH-, ESTERS + OXIMIDES - - - - - - - - - -174540
OXABICYCLOHEPTANES(3.2.0),
SUBST- 184370
2-, 1-ME-DI-PH-, SYN - - - - - -184370
OXABICYCLOHEPTANES(4.1.0),
2-, 3-ALKOXY-7,7-DI-HALO- 174028
2-, 3-ISO-BUO-7-BR-7-ME- - - - -174028
2-, 7-(CL)-7-SUBST-, + D LABELED 174960
7-, 2-ME- - - - - - - - - - - -181783
OXABICYCLOHEPTANONES, DI-ME-, ET- 182589
OXABICYCLOHEPTANONES(2.2.1), 2-, SYN FROM CYCLOPENTANONES - - -178064
OXABICYCLOHEPTENECARBOXYLIC ACIDS, ALKYLTHIO- 184401
OXABICYCLOHEPTENES(3.2.0), 2-3-, 1-, 3,4,5,6,7-HEXA-ME- - - - - - -184065
OXABICYCLOHEXANES(2.1.1), DI-ME-OXO-184580
OXABICYCLOHEXANES(3.1.0), 2-, 1-ME-3-CH2OH-4,6-DI-SUBST- - - - -179668
OXABICYCLOHEXANES(3.1.0),
3-, SUBST-, NEW SYN 184573
3-, 6-CL-6-SUBST- - - - - - - -174960
6-, 2-HO(ACO)- 181783
OXABICYCLONONADIENES(4.3.0), 7-, SYN - - - - - - - - - -181686
OXABICYCLONONANES(3.2.2), 7-, 2-HO- 182391
OXABICYCLONONANES(3.3.1),
FROM CARENE - - - - - - - - - -182590
9-, SUBST- 176380
9-, SUBST-, OXYMERCURATN - - - -172686
9-, 2-OXO-, + 6-ENE ANALOG, PHOTOCHEM, + 176168
OXABICYCLONONANES(4.2.1),
9-, SUBST- - - - - - - - - - -176380
9-, SUBST-, OXYMERCURATN 172686
OXABICYCLONONANES(6.1.0), 9-, D LABELED - - - - - - - - - -173568
OXABICYCLONONENES(4.3.0), 8-1-, 7,9-DI-ME-7-ME-SUBST-, + D LABELED 174345
OXABICYCLOOCTADIENES(3.2.1), 8-2,6-, 3-ME-5-PH-, DERIVS - - - - - -174717
OXABICYCLOOCTADIENES(4.2.0), 2-3,7-, 1,3-DI-ME-7,8-DI-SUBST-5-OXO- 177129
OXABICYCLOOCTANES(3.2.1), 6-, 1-(4-BR-BENZENESULFONYL)-OCH2-, D -175716
OXABICYCLOOCTANES(3.3.0) 184913
OXABICYCLOOCTANES(4.1.1), 2-, 3-OXO-7,7-DI-ME- - - - - - - - - -183386
OXABICYCLOOCTANES(4.2.0) 175861
OXABICYCLOOCTANONES(4.2.0), 2-, 7-, 8-CL(BR)-8-ME- - - - - - - - -177356
OXABICYCLOOCTENES(2.2.2), 1-5-, 7,8-DI-SUBST- 182185
OXABICYCLOOCTENES(3.2.1), 2-, ELECTROPHILLIC ADDNS, OXYGEN -176969
OXABICYCLOOCTENES(3.3.0), 3,4,4-TRI-MEO-2-, STRUCT 180479
OXABICYCLOUNDECANES(5.4.0), 2-, 3-OXO-8-F-10,10-DI-ME- - - - - -178612
OXABORAPANES, METHYLENE- 180595
OXACYCLOALKANES, TAUTOMERISM - - - -181719
OXACYCLOHEXADECADIENES, DERIVS, ANTIBIOTICS 181798
OXADECALINS, 1-, 2-ALKOXY - - - - -178264
OXADIAZABICYCLODECANES(5.2.1), 5,3,10-, 4-OXO-, DERIVS 181271
OXADIAZABICYCLONONANES(4.3.0), 7-, 2-SUBST, 6,8-TRI-SUBST- - - - -173943
OXADIAZABICYCLOOCTANES(3.3.0), 4-, 1,6-, 3,5,6-TRI-SUBST 173943
OXADIAZABOROLES, 1,3,5,2-, 2,3-DI-H-177283
OXADIAZAPENTANAPHTHALENES(A), 1,4-, 4A-, 4,9-DIOXO- 172763
OXADIAZAPENTANES, PER-F-(2,4-DI-ME-3-PENTYL)OXO- - - - - - - - - -179955
OXADIAZAPHOSPHOLENES, P-ALKOXY- 180573
OXADIAZINES,
DIALKYL-, TAUTOMERIZATN - - - -174902
1,2,5-, SUBST- 172589
1,2,5-, 6-OXO-5,6-DI-H- - - - -176581
1,3,4-, TETRA-H-2H-2-ANISYL- 179686
OXADIAZINETHIONES, 1,2,5,6-, SYN - -178582
OXADIAZINONES,
ARYLHYDRAZONO- 183878
2-(SUBST-NH2)-6-PH-1,3,5-4-, SYN - - - - - - - - - - - -179925
OXADIAZOLES,
ANILINO-, ARYL- 176535
MERCAPTO, 2-METHYLENE-1,3,4- - -178230
MESOIONIC, THIOXO-1,3,4- 172281
1,2,4-, NEW SYN - - - - - - - -178492
1,2,4-, 2-IMIDAZOLYL- 177400
1,2,4-, 3-BZ-, DERIVS + SYN - -175246
1,2,4-, 3-N-(N'-ARYL)-FORMAMIDINYL-, REARR 177271
1,2,5-, 3,4-DI-BZ-2-OXIDE, SYN -175232
1,3,4-, SCHIFF BASES 177753
1,3,4-, 2-DIALKYLAMINOMETHYL- -177829
1,3,4-, 2-IMIDAZOLYL- 177400
1,3,4-, 2-NHNO-5-PH-, THERMAL REARR - - - - - - - - - - -178047
1,3,4-, 2-NH2- 174127
1,3,4-, 2-NH2-5-(4-SUBST-PH)- -180445
1,3,4-, 2-NH2-5-ARYL, NEW SYN 182571
1,3,4-, 2,5-BIS-PER-F-ALKYL- - -182158
1,3,4-, 2,5-DI-ALKYL- 172600
1,3,4-, 2,5-SUBST, SYN - - - - -180740
1,3,4-, 5-(2-(5-NITRO-2-FURYL)-1-(4-NO2-PHENYL)VINYL)- 181483
1,3,4-, 5-(2-FURYL)-2-S-SUBST-, SYN - - - - - - - - - - -183690
1,3,4-, 5-(5-NO2-2-FURYL)-2-ME- 177532
1,3,4-2-NH2-5-(THIAZOLYL-2-)- -174208
3-(4-PYRIDYL)-5-(2-CL-PH)- 172418
OXADIAZOLIDINES, 1,2,4-, 3,5-DI-OXO-4-DI-ME-SUBST- - - - - - - - -180126
OXADIAZOLINES,
INTERMED 176114
1,3,4-, 2-ISO-PROPENYL-5-OXO, POLYMERIZATN - - - - - - - -180410
1,3,4-, 5-METHYLENE-, DIMERIZN 181714
OXADIAZOLINETHIONES, ARYL-, RXN - - - - - - - - - - - -183889
OXADIAZOLINONES,
TETRA-ARYL- 179727
1,2,4-, 2-ME-3-COOME-5- - - - -176675
1,3,4-, 5-, 2-SUBST-BENZYL(PHENETHYL STYRYL)- 182823
OXADIAZOLIUM CPDS,
RXN W/ HYDRAZINES - - - - - - -181556
1,3,4-, ANHYDRO-4-ME-5-PH-2-ARYLAMINO-, HYDROXID 184605
1,3,4-, RXNS - - - - - - - - -181713
1,3,4-, 3-ET-2,5-DI-PH-, BF4 175910
OXADIAZOLOPYRIDINES(3,4-C), 3-OXIDE, 7-NO2- - - - - - - - - - -177787
OXADISPIROHEXADECANES, CARBOXY- 175749
OXADISPIRONONANES(2.0.2.3), 2,2,9,9-TETRA-ME-1- - - - - - - - - -180788
OXADITHIAAZACYCLODODECANES, 1-4,10-7- 180747
OXADITHIAZOCINES - - - - - - - - -179304
OXAESTRONES, SUBST-, + D LABELED 184917
OXAHEXACYCLODODECANES(5.4.1.0.2/3.
5.4.9/10.7/8.9/10.11/), 4 180441
OXAHOMOADAMANTANES, NEW SYN 175266
OXAHOMOESTRATRIENES, 3-MEO-17A-OXO-1,3,5- - - - - - - - - - -176328
OXALACETIC ACIDS,
CL-, DI-ET ESTER, RXN PYRIDINETHIOL 175968
ESTERS - - - - - - - - - - -183777
OXALAMIC ACIDS, ACID CL-, N-ALKYL-N-CL- 182190
OXALAMIDES, N,N'-BIS(TOSYL-1-PHENOTHIAZINYL)- - - - - - - -179565
OXALIC ACIDS,
ACID CL, RXN RNCL2 182190
ALKALI METAL-SB MIXED SALTS, CRYSTAL STRUCTURE - - - - - -173818
BIS-(DI-PH-ME) ESTER, D LABELED 181110
CO-(NH3) COMPLEXES - - - - - - -176937
CO-(NO2)-(CO)3 COMPLEXES 173831
CR-EN COMPLEXES - - - - - - - -175161
DI-PH- + DI-ALKYL-ESTERS, RADICAL ANIONS 182491
ESTERS, RXN NA + ME3SICL - - - -175271
GRIGNARD,GLYOXYLIC 174422
MONOHYDRAZIDE, NEW SYN - - - - -172820
NB-(EN)-(I) COMPLEXES 175122
NOVOCAINE DERIV - - - - - - - -181425
RXN ME AMINOPROPIONATE 179083
SYMMETRICAL ESTERS, + D-LABELED 172160
TRIALKYLTIN SALTS 175444
OXALIMIDIC ACIDS, ACID CL-, N-PH-, RXN NANO3 - - - - - - - - - -182189
OXAMIC ACIDS,
ALKYLTHIOPYRIDYL- 175968
N-ALKYL-N-CL-, ACID CL - - - - -182190
N-ALKYLAMINO-ET- 180963
OXANE SYNS - - - - - - - - - - -175988
BIS-ALKYL-PH- - - - - - - - - -175988
HEPTAMETHYLENIMINO DERIV 171721
MONO-THIO, NI,PD COMPLEXES - - -172944
N-2-PICOLYL-, CO COMPLEXES 171686
OXANILIC ACIDS, 4'-NO2-, ET ESTER, SYN - - - - - - - - - - -182189
OXANORCHOLESTANES, A-, 4-, 3-OXO-5E-HO- 180940
OXANORCHOLESTENES, A-, 4-, 3-OXO-5E-HO-1- - - - - - - - - - -180940
OXAOCTALINS, 1-, DELTA-2,3-, SYN 178264
OXAPENTACYCLOHEXADECANES(7.3.1.1.2/8.1.3/7.0.13/15), 16-, SUBS 173693
OXAPENTANONES, 5,5-DI-ACO-3-(4-SUBST-PH)-4-ME- 176341
OXAPHOSPHACYCLOHEXANES, 1,4-, SUBST-174906
OXAPHOSPHETANES, CRYSTAL STRUCT 184290
OXAPHOSPHOLANES,
P-ALKOXY- - - - - - - - - - -183930
2-, 3(4)-SUBST-5-BZ-2,2,2,5-TETRA-PH- + D LABELED 182380
OXAPHOSPHOLENES,
DIALKYL-, P-OXIDE - - - - - - -183190
DIALKYL-, P-OXO- 173398
OXIDES, 2,5-DI-PH-5H-1,2- - - -179929
P-ETHYLENEDIOXY- 174679
OXAPHOSPHORINANES, P-CL- - - - - - -179030
OXASELENAPHOSPHORINANES, 1,3,2-, 2-, 177099
OXASILASPIRONONANES(2.6), 1,2-DI-CO2ET-4,4-DI-PH-3-4- - - - - -179614
OXASPIRODECANES,
ALKYL-, OXO- 180100
ALKYL-, OXO- - - - - - - - - -180101
OXASPIRODECANES(4.5),
1-, 6-ALKYL-6-OXO- 172781
1-, 3-ALKYL-8-ISOPR- - - - - - -176339
OXASPIRODECANES(5.4), 1- 185155
OXASPIRODECENES(4.5),
1-, 2-ME-4,6-DI-OXO-2- - - - - -183533
1-, 2-OXO-3- 180436
1-3-, 2-OXO-, D LABELED - - - -172781
OXASPIROHENEICOSENES(4.6), 1-, 2-ME-4-, 6-DI-OXO-2- 183533
OXASPIROHEXANES(2.3), 1-, 4,4,6,6-TETRA-ME-5-OXO-, PHOTOCHEM - -180357
OXASPIRONONANES(3.5),
1-, 3,3-DI-CL-2-OXO-, SYN 180024
3,3-DI-ME-, 2,7-DIOXO, DERIVS + SYN - - - - - - - - - - - -183171
OXASPIROOCTANES(5.2),
PH-SULFONYL- 184836
PH-SULFONYL(TERT-BU)- - - - - -184837
2-VINYL(PR)-1- + 2-SUBST-4-TERT-BU-1- 177641
OXASPIROPENTANES(2.2), 1-, 2,2,5,5-
OXASPIROUNDECANE-4-ISOPROPYLIDENE-, S 178483
OXASPIROUNDECANES(5.5), 1- 185155
OXASPIROUNDECATRIENES(5.5), 1-3,7,9-, 11-OXO-TETRA-HALO-SUBST- - -179111
OXATETRACYCLONONANES(3.3.1.0/2.4/.0/6.8), 3- 180245
OXATETRACYCLOTETRADECADIENES(5.5.2.8-, 1.4-, 2-ME-, KAHWEOFURAN -174723
OXATETRACYCLOUNDECADIENES, SYN 171765
OXATHIAAZABICYCLOOCTANES(3.3.0), 2-7-4-, 3-OXO - - - - - - - - - -174339
OXATHIABICYCLOHEXANES(3.1.0), 6,3-, 3,3-DIOXIDES 180425
OXATHIABICYCLOOCTADIENES(3.3.0), 3-8-, 1,4-, 2-ME-, KAHWEOFURAN -174723
OXATHIABICYCLOOCTANES(3.2.1), 6-OXO-8-2- 172295

OXATHIADIAZEPINES, 1,4,3,5-, 4-OXO-
5-PHCO-2,6-DI-PH- - - - - - - -185253
OXATHIAFULVENES, SYN - - - - - -177863
OXATHIANES,
1,2-, SYN - - - - - - - - - - -178724
1,2-, 2,2-DI-OXIDE, CONFORMATNAL ANALYSIS 178495
1,4-, POLYFLUORINATN - - - - - -184673
1,4-, 2-ME-6-CH2OH- - - - - - -176258
1,4-, 2-SUBST-, CONFORMATN - - -181745
OXATHIAPHOSPHOLANES, DIALKOXY- - 183221
OXATHIAPHOSPHORINANES,
1,3,2-, 2-, OXO- - - - - - - - -177099
1,3,2-, 2-ALKOXY-2-THIONO- - - 178262
1,3,2-, 2-SUBST- - - - - - - - -173238
OXATHIAZETIDINES, ARYL-, S-OXO- 180131
OXATHIAZINES, 1,4,3-, 3-SUBST-2,6-
DI-PH-4,4-DIOXO-, SYN - - - -173200
OXATHIAZOLES, 1,4,2-, SYN - - - 182600
OXATHIAZOLIDINES, 1,2,3-, 2-OXO-3-
PHCO-4(5)-PH- - - - - - - - -185253
OXATHIAZOLIUM CPDS, 5-OXIDES, DIPOLAR CYCLOADDTN 1,
3,2- - - - - - - - - - - - - 177893
5-OXIDES, 4-ARYL-1,3,2-, + PHOTOLYSIS - - - - - - - - -177891
OXATHIAZONES, 2,2-DIOXIDO-4,5-DI-ME-
6-CL- - - - - - - - - - - - - 183503
OXATHIINS,
1,4-, TETRA-SUBST- - - - - - - -179304
1,4-, 2,3-DICARBOXY-5,6-DI-H-, ME ESTER + ANHYDRIDE 172463
OXATHIOLANES,
1,2-, 2-OXIDE-3,4-DE-H-3,4-DI-
SUBST- - - - - - - - - - - - -174651
1,2-, 3,5-DI-PH-, D LABELED - - 183179
1,3-, N-CARBAMOYL-2-IMINO-5-
SUBST-4-CARBOXYLIC ESTERS - - -179795
1,3-, PHOTOCHEM RXN - - - - - - 183364
1,3-, 2-CARBOXY-2-CARBOXYMETHYL-, ME ESTER - - - - - - - - -172463
OXATHIOLANIUM CPDS, SBCL6 SALTS, SYN - - - - - - - - - - - 183358
OXATHIOLANONES, 1,3-, 5-, 4,4-DI-PH-
2-MONO(DI)-ALKYL-SUBST- - - -171852
OXATHIOLS, 1,3-, 5-PH-2H-S,S-
DIOXIDE - - - - - - - - - - - 177230
OXATHIOLYLIDENES, IMINIUM-, RXNS - -184641
OXATRIAZABICYCLONONANES(4,3,0), 3-1,
6,8-, 2,2,4-TRI-SUBST-8-PH-7, 183667
OXATRIAZATETRAPHOSPHOCINIUM CPDS, OCTA-PH- - - - - - - - - - - -175515
OXATRIAZOLES, 1-2,3,4-, 3-ARYL-5-
IMINO-3,5-DI-H-, DERIVS + NEW 177058
OXATRIAZOLINES, 1,2,3,4-, 3,5-DI-
SUBST- - - - - - - - - - - - -178917
OXATRICYCLODECANES, CL-HG- - - - 177189
OXATRICYCLODECANES(5,2,1,0-(2,6)), 4-, 1,7,9,10,10-PENTA-CL-8-HO 175891
OXATRICYCLODECANES(5,2,1,0/2,6), 10-173570
OXATRICYCLODECENES(5,2,1,0/2,6), 4-, 8-, 3,3-DI-PH-5-OXO- - - - - -180277
OXATRICYCLONONANES(4,3,0,0/3,9), RXNS - - - - - - - - - - 180052
OXATRICYCLONONENES, F- - - - - - - -178450
OXATRICYCLONONENES(5,2,0,0/3,6), 2-
4-, 8,8,9,9-TETRA-CN-1,3,4,5, 184065
OXATRICYCLOOCTANES, D LABELED - - -172118
OXATRICYCLOUNDECANEDIONES(6,3,0,0/2,
7), 3,4,9-, 1,7- + 7,8-DI-ME- 176025
OXATRICYCLOUNDECANES(6,2,1,0/2,7), 10- - - - - - - - - - - - -173570
OXATRISHOMOBENZENES, REARR 176374
OXAZABICYCLOHEPTANES(2,2,1), 2-5-, DERIVS, SYN - - - - - - - - -182802
OXAZABICYCLOHEPTANES(3,2,0), 2,3-, 3,6-DIENE, SYN + RXNS 172554
OXAZABICYCLOHEXENES(3,1,0), 6-2-3-, 1,3,5-TRI-PH-, SYN - - - - - -182719
OXAZAPHOSPHOLANES,
1,3,2-, 2-ETO-3-ET-2,4-DI-OXO-5-
ME-5-CO2ET- - - - - - - - - 183951
1,3,2-, 2-OXO-2,3-DI-SUBST-, SYN - - - - - - - - - - - -181201
1,3,2-, 2-OXO(THIO)-2,3-DI-
SUBST- - - - - - - - - - - - 174019
OXAZAPHOSPHOLENES, SYN - - - - - -180562
OXAZAPHOSPHOLES,
NEW P CONTG CPDS - - - - - - 179480
RXN ALKENE + ALKYNES - - - - - -184511
RXN ALKENES + ALKYNES - - - - - 184510
4,5-DI-H-1,3,5P(V)-, SYN - - - -179852
OXAZAPHOSPHORINANES, 1,3,2-, 2-OXO-
2,3-DI-SUBST-, SYN - - - - - - 181201
OXAZASPIROCINDECADIENES(5,5), 1-5-2,
4-, 3,11-DI-HO-11-HOCH2-9-ME- 182610
OXAZASPIRODCTANES(5,2), 1,5-, N-
SUBST- - - - - - - - - - - - 184827
OXAZEPINES, 1,3-, 4,7-DI-H-2-(4-NO2-PH)-, RXNS - - - - - - - - - -185204
OXAZEPINONES,
STEROID - - - - - - - - - - - 181440
SYN - - - - - - - - - - - - - -177272
OXAZETIDINES, 1,2-, 3-N-ARYLIMINO-4,
4-DI-PH-2-ARYL- - - - - - - - 172451
OXAZINES,
ACYLLACTONE REARR - - - - - - -179893
DI-H- - - - - - - - - - - - - 179881
DI-H- - - - - - - - - - - - - -179884
1,2-, N-CN-, SYN - - - - - - - 183778
1,2-, 2-PH-3,6-DI-H-3(6)-ISOBUTENYL- - - - - - - - - -180002
1,2-, 3,6-DI-H-5-ME- - - - - - 180146
1,3-, TETRA-H-, DERIVS, CONFORMATN - - - - - - - - - -176058
1,3,5, TETRA-H-2H-3-THIO-, AMINOALKYLATN PRODS, REARR 174256
1,3-, 3-ME-4,5,6-TRI-PH-TETRA-H-173694
1,3-, 5,6-DI-H-4H-SUBST- - - - 175450
1,4-, 3-MEO-CARBONYLMETHYLENE-3,4,5,6-TETRA-H-2-OXO, D LA - -179788
2-(6-ME-5-HEPTEN-1-YL)-4,4,6-TRI-ME-TETRA-H- - - - - - - 183042
2-PH-3,6-DI-H-4- OR 5-SUBST- - -173381
2,3,4,5-TETRA-H-2-OXO-4,5-TETRAMETHYLENE-1,3- - - - - - 175928
2,5,6-TRI-SUBST-4-OXO-1,3-, SYN 172286
2H-1,3-, 2-ISOPROPYLIDENE-4,4-DI-ME-, DERIVS - - - - - - 182373
4,5-DI-PH-6-ONE-1,3- - - - - - -183071
4H-1,3-, DERIVS + SYN - - - - - 182372
4H-1,3-, 4,4,6-TRI-ME-5,6-DI-H-2-(B-HO-B-SUBST-ET)-, + DI - - 182423
4H-1,3-, 6-ALKOXY-5,6-DI-H-2-(CCL3CO)-4-OXO - - - - - - - 182382
OXAZINOBENZODIAZEPINES(3,2-D)(1,4), 4H-1,3-, 6,7-DI-OXO-, SUBST, -183511
OXAZINOBENZODIAZEPINONES(3,2-D)(1,4), SYN - - - - - - - - - 177263
OXAZINOBENZOTHIAZOLES(1,3)(4,3-B), DERIVS + SYN - - - - - - - - -182373
OXAZINOBENZOXAZOLES(1,3)(4,3-B), DERIVS + SYN - - - - - - - - 182373
OXAZINOISOQUINOLINES(3,4-B), TETRA-H- - - - - - - - - - - - -182730
OXAZINOISOQUINOLINES(4,3-A), TETRA-H- - - - - - - - - - - - 182730
OXAZINONES,
DERIVS - - - - - - - - - - - -175172
6-(2-CL-ET)-TETRA-H-N-SUBST- - 173343
OXAZINOPURINES(3,2-F), 1,3-, 8-ALKYL-1,3-DI-ME-6H,7H,8H-2,4- 181178
OXAZINOQUINOLINES(3,4-A), TETRA-H- 182730
1H-1,3-, 1-ISOPROPYLIDENE-4,4-DI-ME- - - - - - - - - - - -182373
OXAZINOXANTHINES(3,2-F), 1,3-, 8-ALKYL-1,3-DI-ME-6H,7H,8H- 181178
OXAZIRANES, DEOXYGENATN - - - - - -178768
OXAZIRIDINES,
NEW SYN - - - - - - - - - - 180672
SUBST-PH-N-ME- - - - - - - - - -182276
OXAZOLAM, METABOLITE, C-14 LABELED 184898
OXAZOLAMS, C-14 LABELED - - - - - -175420
OXAZOLES,
DI-SUBST-, SYN - - - - - - - - 178778
DIALKYL- - - - - - - - - - - -184413
NEW SYN - - - - - - - - - - - 176039
SUBST-, 4-NO2-PH-HYDRAZONE - - -185329
TRI-SUBST-, SYN - - - - - - - - 184590
1,3-, 2,5-DI-ME-4-ALKYL- - - - -173461
2-(3,4-DI-MEO-STYRYL)-5-(4-MEO-PH)-, C-14 LABELED - - - - 175933
2-AMINO-, AMIDES + UREAS - - - -184979
2-AR-4-AMINO-ME- - - - - - - - 180516
2-AR-4-X-CH2-, SYN - - - - - - - 180516
2-NH2(CH2PH-, HYDROGENOLYSIS 179707
2-RNH- - - - - - - - - - - - -179699
2,4,5-SUBST- - - - - - - - - - 176691
2,5-DI-SUBST- - - - - - - - - - 178912
4- + 5-HOOC-, + HYDRAZIDES, ACID CL, + AZIDES - - - - - 179701
4-(4-IMIDAZOLYL-ME)-2,5-DI-ME- - 183977
4-AR-2-NHAR-1,2-, SYN - - - - - 183797
4-ME-5-ALKOXY-ME- - - - - - - - -176690
4,5-DI-PH-2-CH2NH2(CH2CH2NH2)-, DERIVS - - - - - - - - - 179365
5-ALKOXY-4-SUBST - - - - - - - - 179812
5-ARYLIDENE-4-SUBST-MERCAPTO-2-PH-, SYN - - - - - - - - 177959
5-H2N-2,4-DI-ARYL- + SCHIFF BASE, NEW SYN - - - - - - - - -183020
5-OXO-, SYN - - - - - - - - - - 182963
5-OXO-, VIA CHAIN ENLARGEMENT -182964
OXAZOLIDINEDIONES - - - - - - - 184937
OXAZOLIDINES,
DINITROXIDE, STABLE RADICAL - -179531
N-PH-CARBAMOYL-2-SUBST- - - - - 179815
NITROXIDES, D LABELED - - - - - -179162
1,3-, SYN + D LABELED - - - - - 174797
1,3-, TETRA-SUBST- - - - - - - -176242
1,3-, 2-R-5-HOCH2-3-PH-, + ESTERS - - - - - - - - - - 181577
2-(4-BR-PH)-3,4-DI-ME-5-PH- - -182376
2-ARYL-3-(1,2-DICARBOMETHOXYVINYL)- - - - - - - - - 172737
2-BZ- - - - - - - - - - - - - -174765
2-SUBST-3-FORMYL- - - - - - - - 181200
2-SUBST-3,4-DI-ME-5-PH- - - - - 182387
2,2-DI-SUBST-4,4-DI-CD3-5,5-DI-O-NITROXIDE, SYN - - - - - 179452
2,2,4-TRI-SUBST- - - - - - - - -174729
2,4-DI-ME-5-THIENYL-3-CYCLOHEXYL(ISO-PR)- - - - - - - 174994
2,4,4-TRI-ME-2-(OMEGA-SUBST-ALKYL)-N-OXYL- - - - - - - - -184256
2,5-DI-ME-4-COOH-, CU COMPLEX - 183331
2,5-DI-OXO-3-ME3SI-4-SUBST- - - 184936
4-ARENOYL-, SYN, + D-LABELED - - 172026
4-SUBST-3-CYCLOHEXYL-2-(THIENYL)-5-SUBST-, + D LABELED - - - -172068
4-CN-5-OXO-1,2-, SYN - - - - - - 177069
4,4-DI-ME-2-ALKYL-2-(CH2)RCOOH-N-OXYL- - - - - - - - - - -181455
4,4-DI-ME-2-PH-, D LABELED, MS 184667
5-OXO-2-THIOXO-4-SUBST- - - - - -184938
5-TETRA-HO-BU- - - - - - - - - - 183407
OXAZOLINIUM SALTS, ALKYL-, PYRIDYL-182204
OXAZOLIDINONES,
ARYLIDENEHYDRAZO- - - - - - - - 175979
DI-ALKYL-(TOLYL-IMINO)-, + D LABELED - - - - - - - - - -173347
FROM UREA - - - - - - - - - - 180981
2-, 3-(5-NO2-2-IMIDAZOLYLMETHYLENE-NH2)-5-N, 174557
2-ACETONYLIDENE-5- - - - - - - 181059
3-(4-NO2(NH2)-ARYL-2)- - - - - -183890
3-NH2-2-, CONDSN AZACYCLOALKYL BENZALDEHYDES - - - - - - 183967
3-NH2-2-, PYRIDO(1,2-A)PYRIMIDINE DERIVS - - - - - -183971
5-(CL-ALKYL)-SUBST- - - - - - - 173343
5-ALKYL-5-ME-3-(2-IMIDAZOLYL)-METHYLENEAMINO-2- - - - - - - -183974
OXAZOLIDONES,
1,3-2-, 4-PH-5-SUBST- - - - - - 180248
2-, NEW SYN - - - - - - - - - -176485
2-, 3-(4-SUBST-PH)-, NEW SYN - - 185192
2-, 4-HO-5,5-DISUBST-4-PH- - - - 180798
2-, SYN + SUBST-, D LABELED - - 173857
2-, 5-ARYLOXY-ME, N-MANNICH BASES - - - - - - - - - - - -172770
4-, 2-(2-NO2PH)-5-PH- - - - - - 182326
5-, 2,2-BIS-CF3-, FRAGMENTATN -172805
OXAZOLINEDIONES, 4,5-N,N'-METHYLENEBIS- - - - - - - - - 177280
OXAZOLINES,
BIS-ALKYLAMINO- - - - - - - - -177162
DERIVS, MS - - - - - - - - - - 173877
FOR AMINO-DEOXY-GLUCOSIDE PREP -179411
1,2-, 5-ACYL-5-OXO-DELTA-2- - - 178111
1,3-, 2-(3,5-DI-CL-PP)-4,4-DI-ME-5-SUBST-, + C-14 LABEL - -175886
2-, RXN + SOCYANATES - - - - - 179815
2-, 2-(4-NO2-PH)-5-(1,2-DI-BR-ET)-, SYN - - - - - - - - -185204
2-, 2-H2N-, DERIVS, NEW SYN - - 178180
2-(4-CL-PH)-4-(2-(CH3SCH2CH2)-4-NME2-5-OXO - - - - - - - - -183917
2-AC- - - - - - - - - - - - - 179564
2-ME-GLYCO-, SYN INTERMED - - - -171769
2-NH2-4-OXO-, STEREOCHEM - - - - 183708
2-PH-4-HOOC-5-ISO-PR- - - - - - -178123
2-PH-4,4-DI-ME-5-OXO-2-, KINETICS - - - - - - - - - 180787
2,4,4-TRIALKOXY-DELTA-4- - - - - -178961
2,4,5-TRI-SUBST-DELTA-2-, SYN + STEREOCHEM - - - - - - - 172257
3-(1-PH-2-THIOXO-5,5-DI-PH-4-ARYL-S-, NEW SYN - - - - - - - -183654
4-NH2-2,2,5,5-TETRAKIS(FLUOROALKYL)-, SYN, 172456
5-OXO-ACYL-, SYN - - - - - - - -171576
OXAZOLINIUM CPDS, STABLE CATIONS, 2,4,4- + 2,5,5-TRI-SUBST-, + D 172255
OXAZOLINONES, ALKYL-, PH- - - - - - - -184413
OXAZOLINONES,
2-, 5-, 4-ME-2-PH-, DERIVS - - 181930
2-PH-4-ISO-BUTYLIDENE- - - - - -178123
3-5-, 2-CF3-4-T-BU-, - - - - - 175828
5-, 2-PH-4-(N-PYRROLIDINYL-SUBST-ALKYLIDENE)-2- - - - - - -174118
OXAZOLIUM CPDS,
N-SUBST-, CYCLOADDNS - - - - - 178585
5-OLATE, CYCLOADDN TO THIOCARBONYL CPDS - - - - - - -178584
5-OLATE, 3-ME-2,4-DI-PH-, NEW RXN ACETALHYDES - - - - - 178589
5-OXO-DI-PH-, RXN ENAMINES - - - 176138
OXAZOLOBENZODIAZEPINES(3,2-D)(1,4), TETRA-H-OXO-11B-PH-, SYN - 180923
OXAZOLOBENZODIAZEPINONES(3,2-D)(1,4), 6(5H)-, 2,3,7,11B-TETRA-H 177263
OXAZOLOBENZOXAZINES(3,2-C), (1,3), 10BH-2(3H), 5-DI-OXO-3-SUBST- 175932
OXAZOLOISOQUINOLINES(4,3-A), 3-OXO-, D-ARYL-3-H-, D LABELED - - - - 173485
OXAZOLONES, 4-OXO-11B-PH-, SYN - 184938
OXAZOLONES,
CYCLOADDN RXN - - - - - - - - -179057
DELTA-3-, 5,5-DI-ME- - - - - - 180798
RXN AZOMETHINES - - - - - - - -184941
2,5-DI-PH-4(5H)-, NEW SYN - - - 173129
5-, 2-PH-4-(2,5-DI-MEO-4-ME-BENZAL)- - - - - - - - - - -180550
5(4H)-, RXN ENAMINES - - - - - 176138
OXAZOLOPURINES(2,3-F), 2,4-DI-OXO-1,3-DI-ME-7-SUBST- - - - - - - -175688
OXAZOLOPYRIMIDINES(3,2-A), 5-OXO-, RXN HYDRAZINES, NEW RXN - 179274
OXAZOLOPYRIMIDINES(5,4-D),
2,6-SUBST - - - - - - - - - -172499
2,7-DI-SUBST-, SYN - - - - - - 180656
7-ALKYL-NH- - - - - - - - - - -173848
7-NH2-6-OXIDE, SYN - - - - - - 171924
OXAZOLOQUINOLINES(3,2-A), 2-PH-5-OXO-, SYN + DERIVS - - - - - -174727
OXAZOLOTRIAZINES(3,2-A), SYN-, 5,7-DI-OXO- - - - - - - - - - 184979
OXEPANES,
PEROXY DERIV - - - - - - - - -184822
5-ME-2-(2'-HO-IPR)- - - - - - - 176420
OXEPINES,
SYN - - - - - - - - - - - - -182442
2-ALKOXY-2,3,4,7-TETRA-H-6-HALO-7-TERT-BUO- - - - - - - - 174028
OXEPINOPYRROLES, SYN - - - - - - -175978
OXEPINS,
ALKALI METAL REDN - - - - - - - 179081
TETRA-SUBST, SYN - - - - - - - -177886
OXETANES,
A-METHYLENE-, SYN - - - - - - - 177920
ALKYLETHYNYL- - - - - - - - - -183248
ALKYLVINYL- - - - - - - - - - - 183247
BIS-(1-PH)-, SYN - - - - - - - -178731
GE CONTNG-, SYN - - - - - - - - 180560
HALOGENATN - - - - - - - - - - -178820
HYDROXY- NMR STUDY - - - - - - 184630
ME-DI-PH-VINYL- - - - - - - - -184061
PHOTOADDITN BENZOPHENONE - - - 172602
RXN HALO ETHERS - - - - - - - - 173944
RXN ISOCYANIDES - - - - - - - - 184230
SYN + STEREOCHEM - - - - - - - -175231
SYN, PHOTOLYSIS BENZOCYCLOHEXENOL - - - - - - - - - - 174749
TRIALKYL- - - - - - - - - - - -177175
1,2-BIS(ALKYLIMINO)-, THERMAL REARR - - - - - - - - - - 178877
2-(4-NO2-PH)-, SYN - - - - - - -183007
2-CLCH2-3-CL- - - - - - - - - - 184517
2-HALO-PH- - - - - - - - - - - -174009
2,2-BIS(4-SUBST-PH)-3,3-DI-ME- - 182608
2,2-DI-ME-3- + -4-SUBST-VINYL-, SYN - - - - - - - - - - - -173152
2,2-DI-PH-, SYN - - - - - - - - 176084
2,2-DI-SUBST-, NEW SYN FROM MG-HALOALKOXIDES + HMPT, - - - - -185155
2,3-DI-ME-2-AC-3,4,4-TRI-SUBST 184280
2,3,3-TRI-ME-4-MEO-4-(3(4)-COOME-PH)- - - - - - - - - - -180685
2,4-DI-ME-, 2,3,4-TRI-ME- - - - 178911
3-ALKOXY-, SYN - - - - - - - - -182383
3-F-, + 3,3-DI-F- - - - - - - - 182143
4-ET-SUBST-, SYN - - - - - - - -176165
OXETANESPIROCYCLOHEXANES, 2-(SUBST-PH)- - - - - - - - - - - 182756
OXETANONES, 2-, 4-CCL3-3-SUBST-, SYN - - - - - - - - - - - -180024
OXETENES, ALKYL-, DI-ME-AMINO- - 185327
OXIDATION RXN,
A-AMINONITRILES - - - - - - - -176506
AZINES - - - - - - - - - - - - 176499
BIS-PHENYL SULFIDE METHANE - - - 175741
EPOXIDE FORMATN - - - - - - - - 176496
FE(VI), NEW RXN - - - - - - - - -174098
LUTIDINE-N-OXIDE - - - - - - - - 172367
OXIDONORCHOLANOIC ACIDS, 23-LACTAM, 14B,21-, 3B,21-DI-SUBST- - - - - - - - - - - - -183472
23-LACTAM, 16B,21-, 3B-HO(ACO)-, 14B-HO-21-(- - - - - - - - - - - - 183472
OXIMES,
A- + B-HO-KETONES - - - - - - - -177349
A-BR-ACETOPHENONE, SYN - - - - - 175235
ACENAPHTHENONE DERIV - - - - - - -182585
ACRIDINE-N-OXIDE - - - - - - - - 182969
ACYL-, SULFONYL-, SYN - - - - - -181297
ADAMANTANONES - - - - - - - - - 177345
ANIONS, PHENYLATN DI-PH-IODONIUM BROMIDE - - - - - - - - -181073
ARYLALDEHYDE - - - - - - - - - 183262
AZABICYCLODECANONES - - - - - - -181771
BASIC SUBST STYRYLALKYL- - - - - 180510
BENZALDEHYDES, BENZOPHENONES, 2-PENTANONES, MASS SPECTRA - - -180880
BIS-AMINOALKYLCARBONYL-, DERIVS 184085
BIS-ARYL-BUTANONE - - - - - - - -172353
BZ-FLUORENE - - - - - - - - - - 180114
BZ-FORMAMIDE - - - - - - - - - -182681
CHLORINATN - - - - - - - - - - 181985
CL-ACRIDANONE - - - - - - - - - -176097
CYCLOALKANONE, IRRADIATN - - - - 183905
DI-, CO-PYRIDINES,ANILINES COMPLEXES - - - - - - - - - - -181923
DI-TERT-BU-, STABLE RADICAL - - 184300
EUCARVONE - - - - - - - - - - -182587
FURANIDINEDIONE - - - - - - - - 173506
INDOLE ACETIC - - - - - - - - - -182659
N-(3-OXO-PH-PR)-LACTAMS - - - - 176041
O-(CARBAMOYL), A-SH- - - - - - - -181212
O-CBO-GLY- - - - - - - - - - - 183946
PHENACYL-, PHENOTHIAZINES - - - -181772
PHOSPHORAMIDOTHIONATE - - - - - 174698
PROPANOYLPYRIDINE - - - - - - - -181261
PYRIDINIUM HALIDES - - - - - - - 179585
RXN SULTONE - - - - - - - - - -180979
RXN TL(NO3)3 - - - - - - - - - 184053
SUBST-ARYL-, PD,PT-(CL2) COMPLEXES - - - - - - - - - - -173201
THIOCARBAMATES, SYN + THERMAL REARR - - - - - - - - - - 179947
THIONOCARBAMATES, D LABELED, REARR - - - - - - - - - - -182438
THIOPYRAN DERIV - - - - - - - - 182653
URACILGLYCINE - - - - - - - - - -178179
VINYL ETHER, SYN - - - - - - - - 172344
2,2-BIS(ALKYLTHIO)-O-(METHYLCARBAMOYL)- - - - - - - -184127
3-AC-4-HO-COUMARIN + DEHYDROACETIC ACID, METAL CON 178551
3-ALKOXY + HO-2-CYCLOHEXEN-1-ONE - - - - - - - - - - -177091
3-ALKOXY-, 3-HO-, 3-CL-2-CYCLOHEXEN-1-ONE - - - - - - - 177052
5-SME-VALERALDEHYDE - - - - - - -177151
OXINDOLES,
FROM IMIDAZOLINONES - - - - - - 179763
1-AC-3-ARYLIDENE-, SYN + STEREOCHEM - - - - - - - - - -178535
1,3-DI-ME-, OCOPH DERIVS, NEW SYN - - - - - - - - - - - 174983
3-HO-ME-, C-14 LABELED - - - - - -179491
3-SUBST-3-HO- - - - - - - - - - 178002
3,3-DI-ME-5-ARYLSULFONAMIDO-, DERIVS - - - - - - - - - - -176761
5,7-DI-TERT-BU-3,3-DI-ME - - - - 175769
5,7-NO2-, D LABELED - - - - - - -172947
7-PH, SYN + PYROLYSIS - - - - - 176288
OXINDOLIDENEACETOPHENONES, 3-, CYCLOADDN - - - - - - - - - - -176522
OXIMES,
DI-NO2-, CD,CD,ER,MG,IN,LA,MN, NI,PB,TH,Y,ZN-RHODAMINE 3B CO 181926
NI COMPLEXES - - - - - - - - - -177738
OXIRANECARBOXYLIC ACIDS, RXN - - 180986
OXIRANES,
A-ALLENIC - - - - - - - - - - -176348
ALUMINA-INDUCED REARRANGEMENTS 176420

ANHYDRIDE, NEW SYN - - - - - - -177718
ARYL-, PHOSPHONO- 180584
BIS-ALKYLAMINO-ME- - - - - - - -175724
BROMINATN 175748
DERIVS + SYN - - - - - - - - -179620
DI-BR-, RXN ALCOHOL 180090
ENENIC ACID, REDN - - - - - - -180954
ME 1-(2-CO2ME-1-(4-SUBST-PH)ET)-
1-CARBOXYLATES 185303
OLEFIN, BROMINATN - - - - - - -180951
OLEFIN, BROMINATN 180952
PH-, RXN TOS-NSO - - - - - - - -180820
RXN AMINE 180089
RXN PRIM SEC AMINE - - - - - - -178457
RXN SF4 178461
SILICA GEL-INDUCED
REARRANGEMENTS - - - - - - - -176421
SYN - - - - - - - - - - - - -184311
2-(SUBST-PH)-3-PHCO- - - - - - -177566
2-CH2CL-3-R- 181448
2-CN-2,3-DI-PH-, CYCLOADDNS - -184620
2,3-BIS-CLCH2- + 2-(1,2-DI-CL-
ET)- 184517
2,3-DI-CN-2,3-DI-PH-,
CYCLOADDNS - - - - - - - - - -184577
2,3-DI-PH-2-(DI-PH-OXIRANYL-
PHENYLENE)- 184369
OXIRENOCYCLOPENTAQUINOLINES(3.4)(1.
2-B), 1AH-, SUBST-, SYN - - -181568
OXOBILANES,
SYN 176120
1',8'-DI-CARBOXYLIC ACID,
DERIVS - - - - - - - - - - -176121
OXOCRININE,
ALKALOID 181950
ALKALOID, T LABELED, SYN ISMINE 176472
OXOLIN, NEW ANTIVIRUS CPD 173025
OXONIUM CPDS,
OXACYCLANOL-2 DERIVS - - - - - -181719
SYN - - - - - - - - - - - - -178186
TRI-ME-, BF4-, RXN THIOAMIDES -183764
OXOPIMELIC ACIDS, GAMMA-, DERIVS 182593
OXOTREMORINE ANTAGONIST ACTIVITY
- - - - - - - - - - - - - - -171685
172418
OXYBIOTIN, DEXTRO-, SYN - - - - - -178389
OXYGEN, RU-ASPH3 COMPLEX 179740
OXYMATRINE, ALKALOID, ISOLATN - - -174111
OXYPRESSINS, DES-PRO-LEU-GLY- 174677
OXYTOCIC ACTIVITY
- - - - - - - - - - - - - - -174824
180283
OXYTOCIC ACTIVITY, POTENTIAL - - - -184983
OXYTOCIN INHIBITING ACTIVITY
177430
- - - - - - - - - - - - - - -179137
OXYTOCIN, DE-NH2-, PEPTIDE, ANALOG,
SYN 184196
OXYTOCINS,
(2,4-DILEUCINE)- - - - - - - - -184983
ANALOG WITH PHE TYR 177430
ANALOGS, DEAMINO-CARBA(6)-, +
DEAMINO-DICARBA-, SYN - - - -174825
DEAMINO-CARBA(1)-, NEW SYN 174824
DES-PRO-LEU-GLY- - - - - - - - -174677
LYSINE IN 4 POSITN 180619
N(ALPHA)-AC-2-O-ME-TYROSINE- - -174826
SYN, C-14 LABELED 179016
4-PROLINE-, PEPTIDES, SYN - - -184977
OZONIDES,
CYCLOHEXYLIDE ALKYL DERIVS + O-
18 LABELED 180163
DI-ISOPR-ETHYLENE, O-18 LABELED 177665
MECHANISM DERIVS + O-18 LABELED 180164
REDN - - - - - - - - - - - - -183518
STILBENE, FLUORESCENCE 179859
STILBENE, RXN SULFOXIDES +
FORMAMIDES - - - - - - - - - -183743
TETRA-PH-ETHYLENE 179860
1,1-DI-PH-PROPENE- + 1,1-DI-PH-
1-BUTENE- - - - - - - - - - -184056
1,1-DI-PH-2-ME-1-BUTENE 179860
1,1-DI-PH-2-ME-1-PROPENE - - - 179860
OZONOLYSIS RXN, NORBORNADIENE 173079

PAAL-KNCRR RXN, ACETYLACETONE + 5-
NH2-PYRAZOLE CONDENSATN - - -185247
PABULENOLS, STRUCT + ACETATE 178948
PACHYBASIN, 1-HO-3-ME-ANTHRAQUINONE,
BIOSYN C-14 LABELED - - - - -178096
PACHYSANDIOL, A, TRITERPENEDIOL,
STRUCT 179208
PACHYSANDIOLS,
B, TRITERPENE, STEREOCHEM - - -184160
B, TRITERPENE, STRUCT 178153
PACHYSANDRA TERMINALIS,
ALKALOIDS - - - - - - - - - -184904
TRITERPENES 178153
TRITERPENES - - - - - - - - -179208
TRITERPENES 184160
PACHYSANDRINES, A,B + C, ALKALOIDS,
SYN FROM ERGOSTEROL - - - - -184904
PACHYSONOL, TRITERPENE, STEREOCHEM 184160
PACHYSONOLS, TRITERPENE, STRUCT - -178153
PACIFENOL, SESQUITERRENE, LAURENCIA
PACIFICA 181876
PACIFIDIENE, SESQUITERPENE,
LAURENCIA PACIFICA - - - - - -181876
PALLADIUM CHLORIDES, NEW SYN OF 182454
PALLADIUM CPDS, ALLYLIC ISOMERIZATN,
NEW RXN - - - - - - - - - - -178058
PALMAE, NEW CLASS FLAVONE PIGMENTS 179228
PALMATINE,
ALKALOID, BIOSYN IN FAGARA COCO,
C-14 LABELED - - - - - - - - -184562
ALKALOID, N-MENO2-TETRA-H-,
ISOLN 176551
PALMITIC ACIDS,
8-AMYRIN ESTER - - - - - - - - -175640
MANNITOL GLYCERIDE 185092
ME ESTER, N-OXYL-4',4'-DI-ME-
OXAZOLIDINE DERIV - - - - - - -174622
MONO-2(3)-D LABELED 181180
3-MEO(ACO)- + MONOGLYCERIDE - -174566
PALMITINS,
FROM MANNITOL 180995
MANNOSYL- - - - - - - - - - -183251
PREP 172356
PALMITYL ALCOHOLS, T + U-C-14
LABELED - - - - - - - - - - -180310
PALUDOSINE, ALKALOID 181167
PALUDRINES, DY,SM-CL3 COMPLEXES - -174214
PALYGALA SENEGA, GLYCOSIDES 183595
PANAX JAPONICUM, SAPONINS - - - - -180834
PANEPOXYDONES, + DERIVS, ISOLATN,
STRUCT 172684
PANTETHEINES,
DERIVS + CA SALTS - - - - - - -175415
S-ACYL- 173024
PANTOLACTONES, 2-O-BENZYL- 184452
PANTOTHENIC ACIDS,
NOVEL DERIV - - - - - - - - - -172052
SIME3 DERIV - - - - - - - - - -179143
4'-O-(GLUCOPYRANOSYL)-, DERIVS 184452
PANTOTHENOLS, SIME3 DERIV - - - - -179143
PANUS TIGRINUS, FRUIT-BODY AGMATINE
METAB 176950
PAPAVER BRACTEATUM, ALKALOIDS - - -182772
PAPAVER RHOEAS, ALKALOIDS 177013
PAPAVER SOMNIFERUM,
ALKALOIDS, COREXININE,
RETICULINE - - - - - - - - - -179142
POLYSACCHARIDES 171850

PAPAVERINES,
2-ME-TETRA-H- - - - - - - - - -184732
6'-NO2-, REARR 173139
PARABANIC ACIDS,
FROM CARBODIIMIDES - - - - - - -182001
NUCLEOPHILIC CARBENE 184826
1,3-DI-ME- - - - - - - - - - -172746
PARACETAMOL, ACETANILIDE, GLC
ESTIMATN, PLASMA + URINE 176083
PARACETAMOLS, ACETATE, GC DETN - - -183481
PARACONAMIDES, G,G-PENTAMETHYLENE-N-
ARYL- 176639
PARACONIC ACIDS,
A-ME-,A,B-DI-ME-, ME ESTERS,
FROM PYRIDAZINES - - - - - - -180835
A,A,B-TRI-MEO-G,G-DI-ME- 183311
PARACYCLOPHANES(2.1.1.1.2.1.1.1),
SYN - - - - - - - - - - - - -175230
PARACYCLOPHANES(2.1.1.1), SYN 175230
PARACYCLOPHANES(2.2),
DERIVS - - - - - - - - - - - -173543
T LABELED 176016
1-HO-, DERIVS + STEREOCHEM - - -183433
1-2-DI-SUBST-, D LABELED 173544
PARACYCLOPHANES(8)(10), DERIVS +
SYN - - - - - - - - - - - - -174315
PARACYCLOPHANES(8)(8), DERIVS + SYN 174315
PARADISIOL, SESQUITERPENE, STRUCT -183038
PARAFORMALDEHYDES, RXN OXAMIDE 177280
PARAMECIUM AURELIA, STEROL METAB - -182487
PARASITICIDAL ACTIVITY 179425
PARASITICIDAL ACTIVITY, POTENTIAL -174673
PARASITIC ACIDS, GLYCOSIDIC
PRECURSOR 178591
PARASORBOSIDES, PARASORBIC ACID
PRECURSOR - - - - - - - - - -178591
PARASYMPATHICOLYTIC ACTIVITY 175025
PARATOSES, CARBOHYDRATE, SYN - - - -176057
PARAVALLARIDINE, ALKALOID 173035
PARAVALLARINE, ALKALOID - - - - -173035
PARAVALLARIS MICROPHYLLA,
ALKALOIDS 173035
KETO STEROIDS - - - - - - - - -178617
PAROMAMINES, 3'-DEOXY-, ANTIBIOTIC,
GLC 181795
PARTHEMOLLINS, + AC-, SESQUITERPENE
LACTONES - - - - - - - - - - -176299
PARTHENIN, SESQUITERPENE LACTONE,
PHOTOLYS 178710
PASTUCHOSIDES, B, STRUCT - - - - - -183619
PATCHOULENES, A-, B-, G-, OSMATE
ESTERS 176416
PATCHOULENONE, SESQUITERPENE, SYN -179543
PATULETINS, 3(3,7-DI-)-GLUCOSIDE,
FLAVONOID, ISOLN 176542
PAURIDIANTHA CALLICARPOIDES,
ALKALOIDS - - - - - - - - - -175620
PAURIDIANTHINE, ALKALOID 175620
PAURIDIANTHININE, ALKALOID - - - - -175620
PEDICULARIS OLGAE,
ALKALOID 178280
ALKALOIDS - - - - - - - - - -181815
PEDICULIDINE, ALKALOID 181803
PEDICULIDINE, ALKALOID, STRUCT - - -181803
PEDICULININ, ALKALOID, STRUCT 181815
PEDUNCULARINE, ALKALOID - - - - - -184614
PEEPULODIN, 2,3-DI-MEO-4,5-
METHYLENEDIOXY-CINNAMYLPYRROL 178607
PEGANINE, ALKALOID - - - - - - -177195
PEGANUM HARMALA, GLYCOSIDIC
CARBOLINE, RUINE 176292
PELARGONAMIDES, CL-, MESITYL- - - -173724
PELARGONIC ACIDS, CL-, HO-DECENOIC
SYN 174888
PELARGONIDINS, 3-ARABINOSIDE, ISOLN 176553
PELENOLACTAS, 3-HO-, X-RAY ANAL 172253
PELTIGERA APHTHOSA, TETRADEPSIDE - -173173
PELTOGYNE PORPHYROCARDIA, FLAVANS,
PELTOGYNOL 176605
PELTOGYNOL, FLAVAN, PELTOGYNE
PORPHYROCARDIA, DERIVS - - - -176605
PENAMS, 5-COOH-2,2-DI-ME-6-PHO-
ACETAMIDO-, SYN - - - - - - 181853
PENGANUM HARMALA, ALKALOIDS - - - -179587
PENICILLAMINES, RXN CITRIC ACID 175048
PENICILLANIC ACIDS,
DERIVS - - - - - - - - - - -172641
ESTERS, REARR 180053
MONOCYCLIC DERIVS - - - - - - -179735
REARR TO 1,4-THIAZEPINES 178369
6-(1-AL-NH2-PH-ACETAMIDO)-, N-
ALKYLIDENE DERIVS - - - - - -179364
6-(AMINO-ME-PHO-AC-AMINO)-, SYN 178780
6-(2-ARYL-3-ME(AZIDO-ME)-
ISOCROTONAMIDO)- - - - - - -184170
6-(2-NH2-2-(1,4-
CYCLOHEXADIENYL)ACETAMIDO- 174551
6-PHTHALIMIDO-, 6-D LABELED -178369
6-NH2-, DERIVS 179937
6-NH2-, FROM BENZYLPENICILLIN,
NEW SYN - - - - - - - - - - -173266
6-NH2, DERIVS 179936
6A-ALLYL-6B-N,N-DI-ME-AMINO-,
ME ESTER - - - - - - - - - - -178331
PENICINOLIDS 172503
PENICILLIC ACIDS, SULFOXIDES, RXN
OLEFINS - - - - - - - - - - -173582
PENICILLINS,
A-NH2-4-HO-BENZYL- 179937
BENZYL-, RXN CITRIC ACID - - - -175048
BIS,ALKYLENE- 171725
CONVERSION TO CEPHALEXIN - - - - -178473
DI-BENZYL- 172725
ISOLATN OF B-LACTAM - - - - - -182461
KANAMYCIN DERIV 173537
KANAMYCIN DERIV - - - - - - - -173537
N, C-14 LABELED 181316
PH-ALANYL- - - - - - - - - - -184849
SULFOXIDE, REARR 182347
SULFOXIDE, REARR - - - - - - - -182889
SULFOXIDES-, RXN THIOLS 183770
SYN OF ANALOGS - - - - - - - - -182469
V, ISOMERS, STRUCT 181853
1-NAPHTHYL-, 2-NAPHTHYL-, 4-PH-
PHENYL- - - - - - - - - - - -175065
6-ME-, DERIVS 182347
PENICILLIUM CYCLOPIUM, INDOLE - - -173047
PENICILLIUM GILMANII,
CONSTIT 185289
LEUCOGENENOL, STRUCT + DERIVS -182610
PENICILLIUM HERQUEI, METABOLITES,
PHENALENONES 181213
PENICILLIUM PURPUROGENUM, PIGMENTS -172615
PENICILLIUM RUBRUM, TOXINS 176726
PENICILLIUM SPICULISPORUM, 2-
DECYLCITRATE SYNTHASE - - - -184095
PENICILLIUM STIPITATUM, METABOLITES,
C-14 LABELED 181364
PENICILLIUM VIRIDICATUM,
OCHRATOXINS - - - - - - - - -184865
PENICILLIUM, METABOLITES 181838
PENICILLOIC ACIDS, A-AMINO-BENZYL- -178218
PENICILLOPEPSIN, ENZYME SPECIFICITY 184957
PENIOPHORA SANGUINEA,
PIGMENTS - - - - - - - - - - -175151
PIGMENTS 175102
PENIOPHORIN, PIGMENT, STRUCT,
DERIVS - - - - - - - - - - -175101
PENIOPHORININ, PIGMENT, ISOLATN,
DERIVS 175102
PENTAACETYLENES, VINYL- - - - - - -178897
PENTAAZAANTHRACENES, 6,7,8,12,13- 174136
PENTAAZABENZANTHRACENES(A), 6,7,8,
12,13- - - - - - - - - - - -174136
PENTAAZADECANETETRAONES, SYN 181352

PENTAAZANAPHTHALENES,
1,2,4,6,8-, 3-ME(H)-5-ALKOXY-7-
SUBST- - - - - - - - - - - -173114
1,2,4,6,8-, 3,5-DI-SUBST- 176600
PENTAAZASPIRODECANES(4,5), PENTA-PH-
2,4,7,9-TETRA-OXO- - - - - - -181352
PENTABORANES(11),
DIAMMONIATE 181360
NEW SYN - - - - - - - - - - -181898
PENTACENES, ACYLAMINO-, TETRA-OXO- 185111
PENTACYCLODECANES(4.4.0.0/2.4/.0/3.
8/.0/5.7), SOLVOLYSIS RXN - - -178312
PENTACYCLODECANES(4.4.0.0/2.5-0/3.8-
0/4.7), PHOTOCHEM RXN 178104
PENTACYCLODECANES(4.4.0.0/2.5/0/3.
.8/0/4.7) - - - - - - - - - -176663
.9/0/4.8), SUBST- 173350
PENTACYCLODECANES(5.3.0.0/2.5/.0/3.
9/.0/4.8), SYN + DERIVS - - -172237
PENTACYCLODECANES(5.3.0.0/2.5/0/3.
9/0/4.8), 6-ME-6-TOS- 176479
PENTACYCLODECANES(5.3.0.0/2.6/.0/3.
9/.0/5.8), POLY-CL- DERIVS - -184126
PENTACYCLODECANES(5.3.0.0/2.6/0/3.
9/.0/4.8), DODECA-BR-, MEO DE 174779
PENTACYCLODECENES(3.3.2.0/2.4/.0/3.
7/.0/6.8), 9-, D LABELED - - -178866
PENTACYCLODODECANES(6.2.1.1/3.6/.
0/2.7/.0/4.10/), 1,8,9,11,11- 175888
PENTACYCLODODECANES(6.3.0.1/4.11/.
0/2.6/.0/5.10), HEXA-ME-3,7,9 184049
PENTACYCLODODECANES(6.4.0.0/2.7/.
1.0/3.10/.0/5.10/), 3,4,5,12-TE 178909
PENTACYCLONONANES(4.3.0.0/2/4.0/3.
8/0/5.7), 9-HO-9-D- - - - - -176663
PENTACYCLONONANES(4.3.0.0/2.5/.0/3.
8/.0/4.7), SYN + DERIVS 172237
PENTACYCLONONANES(4.3.0.0(2.4).0(3.
8).0(5.7)), 1-BR-4(MEO)-ME-9- 173274
PENTACYCLONONANES(4.3.0.0(2.5).0(3.
8).0(4.7)), 1-BR-4(MEO)ME-9-O 173274
PENTACYCLOTETRADECANEDIOLS(7.5.0.
0/2.8.0/4.6.0/11.13), + D LAB 177024
PENTACYCLOTETRADECENEDIONES(5.5.2.
0/2.6/.0/8.12/.0/9.11), 4-OXA 181736
PENTACYCLOTRIDECANES(5.5.1.0.0/3.5/.
1.1/3.9/.0/4.8), 11-, SYN - - -174948
PENTACYCLOTRIDECENES(5.5.1.0/2.
6/0/3.10/0/4.8), 11-, SYN 183680
PENTACYCLOUNDECANES(5.4.0.0/2.6/0/3.
10/0/5.9), SUBST- - - - - - -173350
PENTADECADIENONES, 6,10,14-TRI-ME-9-
13-2-, SYN + DERIVS 174152
PENTADECANES, 1,15-DI-(4-SUBST-PHO)-181481
PENTADECANOIC ACIDS, 5-OXO, DERIVS
+ SYN 177821
PENTADIENALDEHYDES, 2,4-, 5-PH-,
ISOMERIZN - - - - - - - - - -172694
PENTADIENAMIDES, 2,4-, 2-CN-5-NME2-
3-PH- 176037
PENTADIENES,
OXACYCLENYL-, MN(CO)3 COMPLEXES -184627
PENTA-ME-, TI COMPLEX, RXNS H2,
N2,CO 177612
PHOSPHONAMIDATE - - - - - - - -175357
SUBST DICYCLO-, CO COMPLEX 171639
1-OXO-1,5,5-TRIS(4-CL-PH)-,
GUANYLHYDRAZONE - - - - - - - -173456
1,2-, 1(5)-ME-5-(4-PYRIDYL)- 181648
1,2-, 4(5)-HO-5-SUBST-, + D
LABELED - - - - - - - - - - -176331
1,3-, D LABELED 177379
1,3-, RXN ET ACETOACETATE - - - -182004
1,3-, 2,4-DI-ME-3-
(BENZHYDRYLSULFINYL) 179479
1,3-, 2,4-DI-ME-3-
(BENZHYDRYLTHIO)- - - - - - - -179479
1,3-, 2,4-DI-ME-3-(4,4'-DI-MEO-
BENZHYDRYLSULFINYL) 179479
1,3-, 2,4-DI-ME-3-(4,4'-DI-MEO-
BENZHYDRYLTHIO)- - - - - - - -179479
1,3-, 3,4-DI-ME-, D LABELED 173547
1,4-, NEW SYN - - - - - - - - -179180
1,4-, 1,4,4-TRI-PH-3,3-DI-ME-,
PHOTOCHEM 181861
1,4-, 1(3)-PH- - - - - - - - - -183333
2-ME-3,4-, 1-OH- DERIVS 172172
2,3-, RXN I2, IBR, ICL - - - - -174770
2,4-, 1-BR-, ZN DERIV, RXN
LADDERTYPE + KETONES 184107
2,4-, 3,5-EPIDITHIO-2-NITROSO-,
DERIVS - - - - - - - - - - -176776
2,4-, 5-(N-ME-ANILINO)- 181136
3,4-1-I-, IONIZATN - - - - - - -177600
3,5-DI-SUBST-4-ETO-5-BR-1,2- 176347
PENTADIENOIC ACIDS,
ALKYL-, CL- - - - - - - - - -175731
ESTER, ADDN DELTA-9-N-ME-
QUINOLINE 182912
ESTER, 5-PH-2,4- - - - - - - -181919
ET ESTER, 4-ETO-2,4-, SYN +
DERIVS 172236
PH-, D LABELED - - - - - - - - -172788
2,4-, ET ESTERS, 3-SUBST-5-PH- 181378
2,4-, 2-CN-5-(5-ME-6-MEOOC-5-NH2-2-
THIENYL)-, ME EST - - - - - -181996
2,4-, 4-HO-, LACTONES, IR
SPECTRA 176514
2,4-, 5-(4-SUBST-PH)-, + ET
ESTERS - - - - - - - - - - -185199
3,4-, ALKYL-, ET ESTERS 171802
PENTADIENOLS,
ARYL-, THIENYL- - - - - - - - -174446
PH-, THIENYL- 175989
PENTADIENONES,
ARYL-, THIENYL- - - - - - - - -174446
DI-CL-, PH-, PYRANONE 182202
1,3-, 1-(DI-CL-5-ARYL-, RXNS -172599
3-, 4-ME-2-PH-SULFONYL-1,5-
DIARYL-1,4- 174109
PENTADIENOYL AZIDES, 2,4-, 5-SUBST- 175950
PENTADIENYNES, 1,2,4-, PER-D 182453
PENTADIONES, 2,4-, 5-ETO- - - - - -179652
PENTADIYNES,
1-ARYL-5-R2N- 182153
1,5-ARYL-, PER-LI- + PER-D- - - - -182453
1,4-, 1,5-DI(2'-
ETHYNYLCYCLOHEXNYL)-3-HO-, D 177603
PENTADIYNOLS, 1,4,3-, 3-SUBST-, NEW
SYN - - - - - - - - - - - - -176087
PENTADIYNYLAMINES, TRIALKYLSILYL- 183200
PENTADIYNYLS, N1,P0,PT-(PHOSPHINE)
COMPLEXES - - - - - - - - - -184328
PENTAERYTHRITOLS,
+ MONO-, DI- + TETRA-NO3, C-14
LABELED 174849
C-14 LABELED NICOTINATE,
METABOLISM - - - - - - - - - -184217
TRIALLYLIDENE, STYRENE- 180397
PENTALENES,
DIHYDRO-, CYCLIZATN 6-
VINYLFULVENE - - - - - - - - -177843
OCTA-H-1-NH2-, NEW SYN 178697
1-ME-, SYN - - - - - - - - - -180168
1,2-DI-HYDRO-, SUBST, SYN 171637
PENTALENOLACTONES, STRUCT + ABS
CONFIG - - - - - - - - - - -172045
PENTALENOPHENALENES(3.2.1-CD), 5-
ETO-1,2,3-TRI-CL- 182720
PENTALENOPYRIDINES(1.2-C), 5.5A,6,7,
8,8A-HEXA-H- - - - - - - - -182394
PENTALENOPYRIDINES(2.1-B), 4B,5,6,7,
7A,8-HEXA-H- 182394

PENTAMETHINECYANINES,
BENZOTHIAZOLIUM - - - - - - - - -182205
IMIDAZOPYRIDINE 182223
N-ARYL-QUINALDINIUM DERIVS - - -173923
PENTAMMINES, CO COMPLEXES, BR-80M, LABELED 177768
PENTANALS, 4,4-ETHYLENEDIOXY- - - -176090
PENTANAMIDES, N-SUBST-3,5-DI-SUBST-5-OXO- 179663
PENTANEDIAMINETETRAACETIC ACIDS, CO COMPLEXES - - - - - - - -173183
PENTANEDIOIC ACIDS, 1,5-, 2-ACNH-3-OXO-4-R2NCH2-, DI-ET ESTER 182154
PENTANEDIOLS,
CARBALKOXY- - - - - - - - - -174423
DI-NO2- 172331
DIALKYLAMINO- - - - - - - - -180089
1,5-, 2,4-BIS(8-HO-5-QUINOLYL-CO)- 171919
PENTANEDIONES,
NI COMPLEXES, D, N-15 + O-18 LABELED - - - - - - - - - -171866
1,3-, 2-METHYL-CYCLOPENTYL-, STEROID SYN 178307
1,4-, REARR 1,2,2-TRI-PH- TO 1, 3,3-TRI-PH- - - - - - - - -183902
2,4-, 3-SUBST-, KETO + ENOL FORMS 175783
2,4-, 3,3'-DITHIOBIS-, RARE EARTHS COMPLEXES - - - - - - -176997
PENTANENITRILES, 5-CL-2,2-DI-SUBST- 181998
PENTANES,
DI-I-, I-131 LABELED - - - - - -176650
DIAZO-F DERIVS 175924
SUBST-, BIMOLECULAR BETA-ELIMINATIONS - - - - - - - - -184028
SUBST-2,3-DIOXIMINO-, NI COMPLEX 184618
W-CL-A-NHAC - - - - - - - - -177494
1-HO-5-NH-ALKYL-5-ALKYL- 184113
1,1-BIS-(ET-SULFONYL)-D-ARABINO-2,3,4,5-TETRA-HO-, + AC D - -174368
1,4-DIOXO, 3-AC-, D LABELED 176126
1,5-DI-COPH-2,3,4-TRI-PH-3-P(O)(ETO)2- - - - - - - - -180926
1,5-DI-HALO-3-SUBST- 175721
2- 3-FURYL-, DERIVS - - - - -173738
2-COPH- 181389
2-HO-4-ME-4-SH-, + D LABELED - -175066
2-OXO-4-ME-4-OCD3- 177662
2,2,3-TRI-ME-, 4,4,5,5,5-D LABELED - - - - - - - - - -183419
2,2,4,4-TETRA-ME-, DERIVS 182800
2,4-DI-(4-BR-PH)-2-ME- - - - -181157
2,4-DI-CL(BR)-2(3)-SUBST-FRIEDEL-CRAFTS RXN 181282
3-CL-3-NO-, PHOTOLYSIS - - - - -184744
3,3-DIETHOXY-2-OXO-, RXN ESTERS 184658
5-DIALKYL-NH2-1-(4'-MEO-PH)-1-ME-3-OXO- - - - - - - - - -179294
PENTANETRIOLS, 1,4,5-, 5-ALKYL(+ PH)-, + DERIVS 173734
PENTANETRIONES, 1,3,5-, 1-(HALO-PH)-5-PH- - - - - - - - - -174524
PENTANOIC ACIDS,
AMINO-, DIALKYLAMINO- 174430
ME ESTERS, 2,5-DI-NHAC- - - - -183708
2-CL-, 5-CL-1'-BU ESTER 183465
2-ME-1-BUTEN-3-YL ESTER, 2-ME-3-OXO- - - - - - - - - - -180565
2,2,4,4-TETRA-ME-, DERIVS 182800
2,2,4,4-TETRA-ME-, ET(PR)-SUBST-NH2 ESTERS - - - - - - - -179433
3,5-DI-HO-2,3-DI-PH- + LACTONE 182568
4-ME-4-(4-SUBST-PH)-, + DERIVS -173351
5-(PURIN-6-YL-NH)-, + ME ESTER 174268
PENTANOLS,
ALKYL-, CL- - - - - - - - - -183247
ALKYL-, CL- 183248
DI-NO2- - - - - - - - - - -172331
1-B-NAPHTHYL-1-, SYN 182444
1-PH-1- - - - - - - - - - -177313
2-ME-5-HALO-2- + 2-ME-5,5-DI-HALO-2- 183470
2,4,4-TRI-ME-1- - - - - - - - -175313
4-N,N-DI-ME-HYDRAZONO-1- 176090
PENTANONES,
ALKYL-, CL- - - - - - - - - -183236
CN-ET-, HYDRAZONE 181269
NO2-, NO2- - - - - - - - - -178424
1(5)-(3'-FURYL)-4(5)-HO-1(2)- - 177631
2-, OXIMES, MASS SPECTRA - - - -180880
2-, 4-ME-4-MES-, D LABELED 184144
2-, 5-CL-, RXN ET HYDRAZIDE - -172591
2,2-DI-ME-3- 176355
3-, 2,2-DI-SUBST- - - - - - - -181302
3,3-DIETHOXY-2-, SYN 184658
4-, 1-OCOPH- - - - - - - - - -176090
4-(2-BENZOTHIAZOLINYL)-2-OXO, SN COMPLEXES 178533
5-NME2-3- - - - - - - - - - -178629
PENTAPEPTIDES, CYTOCHROME C 174678
PENTAPHENES, 13,14-BIS-(2-PYRIDYL)- 184362
PENTASILOXANES, OLIGOMER 177420
PENTATRIENALS, SYN - - - - - - - -179167
PENTATRIENES,
ADDN DI-CL-CARBENE 174416
1,2,4-, 3,5-DI-SUBST- - - - - -176347
PENTAZOLES, SUBST-PHENYL- 178868
PENTENALS,
2-ARYL-2-SUBST-3,1- - - - - - -184729
4,5-EPOXY-2-, NEW SYN 180948
PENTENAMIDES, ALKOXY-, ALKYL- - - -175731
PENTENEDIOLS, DIALKYL- 180094
PENTENENITRILES, 8R-CYCLOHEXYL-PH- -173390
PENTENEOIC ACIDS, 4-OXO-CIS-, SEMICARBAZONE 183451
PENTENES,
ME-, OXIDN - - - - - - - - - -180790
TRI-CL, ISOPRENE ADDN RXN 174866
1-, 1,1-BIS-(ET-SULFONYL)-3,4,5-TRI-HO-, + AC DERIV - - - - -174368
1-, 5-DIALKYL-NH2-1-(4'-MEO-PH)-1-ME-3-OXO- 179294
1-PH-2-ME-1-HO(OXO)-4- - - - - -184728
1,1-DI-CL-3-ET- - - - - - - - 179674
2-, 1,1,1,5,5,5-HEXA-F-4-ME-, D LABELED - - - - - - - - - -173557
2-, 1,4,5-TRI-BR-2,3-BIS-BROMOMETHYL- 173672
2-, 3-DIALKYL- + 3-(ALKYLARYL)-NH2- - - - - - - - - - -176560
2-, 3,4-DI-HALO- 174770
2-, 5-PH-2(3)-ME-, SYN - - - - -182599
2,4-DI-(4-BR-PH)-4-ME- 181157
4-, 1,5-DI-PH-1-OXO-, PHOTOCHEM + SYN - - - - - - - - - -176179
4-CL(HO)-2-, C-14 + D LABELED 182002
4-OCH2PH-2-, + D LABELED - - - -181389
5-PH-2-, CIS + TRANS 175317
5-PH-5-OL- - - - - - - - - - -173230
5,5-DI-PH-2- 175317
PENTENOIC ACIDS,
ALKOXY-, CL- - - - - - - - - -175731
ET ESTER, 2-ME-3- 182499
ME ESTER, 4-ME-4- - - - - - - -182499
2-SUBST-2-, ESTERS, PEROXYESTERS 182341
4-, 2-HO-IMINO-4-ME- - - - - - -177805
5-, 4-OXO-5-INDOXYL-, DERIVS 177951
PENTENOLIDES - - - - - - - - - -184512
PENTENOLIDES,
PHOTOCHEM DECARBONYLATN 178088
4-, 2-(13-COOH-14,15-DI-ACO-HEXADECANYL)-2-, + D LABE - -176195
PENTENOLS,
ALKYL-, CL- 183247
2-PH-4,4-DI-ME-, LIALH4 REDN - -178087
4,1-, 2-METHYLENE- 172841
PENTENONES,
ARYL-, NO2- - - - - - - - - -183239
2-, 1-PH-SULFONYL-4-PH-3- 174110
2-4-, 2-ALKOXY- - - - - - - - -184680
2,1-, 4-(O-ME-ACI-NO2)- 174606
4-AC-NH-, - - - - - - - - - -182781
5-ARYL-5-SUBST-3,2- + 5-ARYL-5-SUBST-4,2- - - - - - - - - 184729
PENTENOPYRANOSES,
RXN HCL + HBR - - - - - - - - -171841
1-, 1,2,3-TRIDEOXY-4-O-AC-3-SUBST- 172542
PENTENYNES,
2-, 5-(3-MEO)-PH-4-PH-SULFONYL-4- - - - - - - - - - -174109
2,4-, + D LABELED 178610
4,1-, 3,5-DI-SUBST- - - - - - -176347
PENTENYNOLS,
ALKYL- 180955
ALLYL MIGRATN - - - - - - - -184379
PENTHIAZOLINES,
2-AMINO-, ACYLATN + ALKYLATN 173940
2-AMINO-, CYCLIZATN - - - - - -173936
PENTOFURANURONIC ACIDS, ME ESTERS, B-ELIMINATN 174366
PENTOPYRANOSIDES,
ET, 2,4-DIDEOXY-4-ME2N-3-C-ME- -182182
PER-BZ-, ME ETHERS 180826
3-DEOXY-3-NO2(NITRONATES)-, CONFIG - - - - - - - - - -179636
PENTOPYRANOSIDULOSES, 2,3-O-CME2 + DERIVS 173028
PENTOSES,
DI-O-BENZYLIDENE-ALDEHYDO-, CLAISEN-TISCHENKO RXN - - - -175397
2-DI-2-DEOXY-ERYTHO- 180181
PENTOXAHEXACYCLOTRIDECANES - - - -175385
PENTOXADISTANNADECANES, TETRA-ME- 175385
PENTYLAMINES,
ACETAMIDE BENZAMIDE DERIV - - -180999
DI-HO-, N-ALKYL- 180089
PENTYNEDIOLS,
ALKYL-, CCL3- - - - - - - - - -174455
CARBOMETHOXY-ET ETHER 174418
HYDROSILATN, SPEIER CAT - - - -183934
PENTYNES,
W-CL-A-NHAC 177494
1-, RXN NITRIC OXIDE - - - - - -172247
1-PH-2- 178611
3,5-DI-SUBST-4-ETO-5-BR-1- - - -176347
4-, NITRITE + ALDEHYDE, CYCLIC ADDN 183173
4,5-BISPIPERIDINO-2- - - - - - -183061
PENTYNOIC ACIDS,
ALKYL-, HO- 174455
3-, 2-NH2-, ANTIMETABOLITES - -177707
PENTYNOLS,
ALKOXY- 180096
PH- - - - - - - - - - - - - -175727
PENTYNONES, ALKOXY-, TRIALKYL- 180096
PEONIDINS, 3-XYLOSYLGLUCOSIDE - - -171668
PEPSIN INHIBITING ACTIVITY, POTENTIAL 184454
PEPSINS,
BOVINE, AMINO ACID SEQ - - - - -184949
INACTIVATN 171944
N-TERMINAL FRAGMENT - - - - - -185331
PIG, PEPTIDE SEQUENCE 182569
PEPTIDES,
(GLY)N(TYR2(N#1-3), PEPSIN ACTION - - - - - - - - - -181451
(2,4-DILEUCINE)OXYTOCIN 184983
A-CHALLIN - - - - - - - - - -183455
A-S-1 BOVINE CASEIN 171730
A-S-1 BOVINE CASEIN - - - - - -171731
ABNORMAL HUMAN ALPHA HEMOGLOBIN (RAMPA) CHAIN 178393
ABUTILON + COTTON CYTOCHROME C -184953
ACID PROTEINASE STUDY 174814
ACID-LABILE BOC REMOVAL - - - - -183858
ACTH, SYN 181511
AGKISTRODON HALYS BLOMHOFFII, POTENTIATOR E, AMINO ACID S -171683
ALA-LEU RICH HISTONE 184221
ALAMETHICIN FRAGMENT - - - - - -183939
ALANINE, DERIVS 175461
ALANINES-GLYCINES,SARCOSINES, CYCLIC-TETRA- - - - - - - - -171796
AMINO ACID INSERTION 183767
AMINO ACID SEQ - - - - - - - - -182033
AMINO ACID SEQ HUMAN B ERYTHROCYTE 174266
AMINO ACID SEQ OF AMPHOMYCIN - -179213
AMINO ACID SEQ, A1 PROTEIN 177218
AMINO ACID SEQ, BOTHROPS JARARACA - - - - - - - - - -185055
AMINO ACID SEQ, BOVINE LIVER GLUTAMATE DEHYDROGENASE 177985
AMINO ACID SEQ, C-14 LABELED - -172756
AMINO ACID SEQ, CLOSTRIDIUM PASTEURIANUM FERRODOXIN 178643
AMINO ACID SEQ, HUMAN LEUKAEMIA LYSOXYME - - - - - - - - - -180502
AMINO ACID SEQ, PORCINE PANCREATIC SECRETORY TRYPSIN 177213
AMINO ACID SEQ, PROTEIN SCMKB-IIIB3 FROM MERINO, WOOL - - -180551
AMINO ACID SEQ, PROTEIN SCMKB-I IIB1 180552
AMINO ACID SEQ, SERRATIA PROTEASE - - - - - - - - - -171643
AMINO ACID SEQUENCE, EDMAN DETN + MS 171740
AMINO ACID SEQUENCE, MOUSE LAMBDA CHAIN MOPC 104E - - - -175455
AMINO ACID TETRAZOLE ANALOGS 180255
AMINO ACIDS SEQ - - - - - - - -179150
ANGIOTENSIN ANALOGS IN 5 POSN 183965
ANGIOTENSIN II - - - - - - - -180536
ANGIOTENSIN II ANALOGS IN 5 POSN 183964
ANTAMANIDE + ANALOGS, SYN - - -180374
AVIAN LEUKOSIS ANTIGENS 172958
AZIDE METHOD SYN - - - - - - -180337
AZO CPDS 176931
A1 PROTEIN AMINO ACID SEQ, C-14 LABELED - - - - - - - - - -177988
A1 PROTEIN HUMAN + BOVINE - MYELIN 179596
A1 PROTN, BOVINE - - - - - - -184553
B CHAIN OF INSULIN 180307
B-(URACYL-N1)-A-ALA- - - - - - -181664
B-CHAIN HUMAN HEMOGLOBIN 173977
B-CHAIN RABBIT HEMOGLOBIN, AMINO ACID SEQUENCE - - - - -172146
B-CORTICOTROPIN + ANALOGS 178571
BEEF HEART MYOGLOBIN - - - - - -171732
BETA-LYSINE 180614
BOC-(TYR)(7-12)-OME, ORD + CD SPECTRA - - - - - - - - - -181498
BOMBESIN SYN 182546
BOMBESIN, ALYTESIN, STRUCT - - -175029
BONITO CYTOCHROME C, AMINO ACID SEQ 176462
BONITO CYTOCHROME C, SEQ - - - -183139
BOVINE + PORCINE ACETYLATED INSULINS, T LABELED 176447
BOVINE BETA CASEIN, AMINO ACID SEQUENCE - - - - - - - - -179158
BOVINE BETA-CASEIN, AMINO ACID SEQUENCE 179159
BOVINE BETA-CASEINE - - - - - -184260
BOVINE CARBOXYPEPTIDASE B 179450
BOVINE G-CRYSTALLIN - - - - - -175216
BOVINE G-CRYSTALLIN, STRUCT 175217
BOVINE GLUTAMATE DEHYDROGENASE, AMINO ACID SEQ - - - - - - -176452
BOVINE HYPOTHALAMUS, SEQUENCE 180714
BOVINE LIVER GLUTAMATE DEHYDROGENASE - - - - - - - -184012
BOVINE LIVER GLUTAMATE DEHYDROGENASE, SEQUENCE 180623
BOVINE LIVER GLUTAMATE DEHYDROGENASE, SEQUENCE - - - -180624
BOVINE PEPSIN 184949
BOVINE PROINSULIN - - - - - - -178340
BOVINE PROINSULIN, AMINO ACID SEQUENE 179155
BOVINE THYROTROPIN - - - - - - -175505
BOVINE THYROTROPIN 175506
BRADYKININ ANALOGS - - - - - - -182833
BRADYKININ ANALOGS, PICOLYL ESTERS 183757
BRADYKININ, ANALOGS - - - - - -175206
BRADYKININ, NEW SYN 175565
C-14 + T LABELED - - - - - - - -180517
C-14 LABELED 173244
C-14 LABELED - - - - - - - - - -179688
C-14 LABELED 179978
C-14 LABELED, NEW SYN - - - - -172731
CALCITONIN M, STRUCT 173078
CARBOXYMETHYLATED, C-14 LABELED 173251
CATHEPSIN C 182569
CBO-LYSINE - - - - - - - - - -174886
CEPHALOSPORIUM 181161
CEPHALOSPORIUM, C-14 LABELED - -181152
CHAIN INITIATN INHIBITN BY FUSIDIC ACID 172751
CHALAROPSIS N,O-DI-AC-MURAMIDASE - - - - - - - - - -175510
CHICKEN ERYTHROCYTE HISTONE 175689
CHICKEN HEMOGLOBIN, AMINO ACID SEQ - - - - - - - - - -181186
CHROMO-, SYN ACTINOMYCIN-LIKE 183562
CH2CLCO CLEAVAGE - - - - - - - -174527
CN-TERT-BUOCO PROTECTED 182523
COBROTOXIN, 3-NO2-TYR ANALOG - -178392
CORTICOTROPIN 179579
CORTICOTROPIN ACTH, SEQ + NEW SYN - - - - - - - - - - -173841
CORTICOTROPIN ANALOGS 182945
CREATINE KINASE - - - - - - - -172723
CU,NI,ZN COMPLEXES 176152
CYANOGEN BROMIDE, AMINO ACID SEQ A1-CB4 RAT COLLAGEN - - -178546
CYCLIC, CONFORMATN 181184
CYCLIC, SYN + INTERMED - - - - -172297
CYCLIC, SYN, L-SERINE 171907
CYCLIC, TETRA-, SYN - - - - - -183691
CYCLO(PRO-PRO-HO-PRO) 184036
CYCLODECA-, ANTAMANIDE + ANALOGS - - - - - - - - - -180375
CYCLOHEPTAMYLIN 181247
CYCLOLINOPEPTIDE A, CD - - - - -179448
CYCLOLINOPEPTIDE A, D LABELED 179449
CYS-POLYGLYCYCLCYSTEINES, SYN + OXION - - - - - - - - - -179265
CYS, SELECTIVE CLEAVAGE 184244
CYSTINE DERIVS - - - - - - - -173349
CYSTINE, SYN ON RESINS 172289
CYTOCHROME B5 - - - - - - - - -180516
CYTOCHROME C, SESAME + CASTOR 175212
CYTOCHROMES B5 - - - - - - - - -176982
DANSYLATED 171616
DE-H-PHENYLALANYL-, ASYMM REDN -178887
DEAMINO-CARBA(1)-OXYTOCIN, NEW SYN 174824
DEAMINOOXYTOCIN + ANALOGS - - -184196
DECAPEPTIDE ANALOG OF GRAMICIDIN S 175225
DENDROSTOMUM PYROIDES - - - - -181428
DERIVS, MS 175135
DI-, CYCLIC, CONFORMATN - - - -180724
DROMEDARY TRYPSINOGEN SEQ 184947
E. COLI GLUTAMINE SYNTHETASE, C-14 LABELED - - - - - - - - - -175512
EDMAN DEGRADATN 173395
EGG-WHITE LYSOZYME, T LABELED -184014
ELEDOISIN DERIVS 182689
ENCEPHALITOGENIC ACTIVITY - - -182100
ENCEPHALITOGENIC FROM BASIC PROTEIN MYELIN 179595
ERABUTOXINS A + B, AMINO ACIDS -178822
ERABUTOXINS A + B, AMINO ACIDS 178826
ESCHERICHIA COLI COAT HEXAPEPTIDE - - - - - - - - - -175513
ESTERASE MODELS 179141
ESTERIFICATN - - - - - - - - -182746
FIBRINOGEN-LIKE, SYN 178833
FLAGELLIN - - - - - - - - - -175460
FLUORESCEIN BINDING 179691
FRAGMENT CONDSN ON POLYMER SUPPORT USING EEDQ - - - - - -184897
G PHAGE ENDOLYSIS, AMINO ACID SEQ 184781
G-HO-LEUCINE - - - - - - - - - -182307
GAL HISTONE,PORK GLAND, SEQ 185047
GASTRIC INHIBITORY - - - - - - -175016
GASTRIC INHIBITORY, SEQ 181751
GASTRIN - - - - - - - - - - - -177840
GASTRIN ANALOG 183623
GASTRIN END CHAIN - - - - - - - -178291
GLC ANALYSIS VIA PYROLYSIS - - -173806
GLU-SER SYN - - - - - - - - - -175370
GLUCAGON 176853
GLUTATHIONYLTRYPTAMINE - - - - -182095
GLYCINE ARGININE-RICH HISTONE(GAR), CHLOROLEUKEMIC 183027
GLYCO-, IMMUNOGLOBULIN M - - - -182012
GOAT IMMUNOGLOBULIN G, C-14 LABELED 179455
GRAMICIDIN S - - - - - - - - -184293
GRAMICIDIN S,2,7-CYS ANALOG, SYN + DERIVS 184067
GUAIACYL-, SYN - - - - - - - - -182580
HAEMOGLOBIN VARIANT, SEQ 184713
HEMERYTHRIN, NO2-TYROSINE DERIV 177216
HEMOGLOBIN BETA CHAIN 178086
HEMOGLOBIN J KAOHSIUNG - - - - -175956
HEMOGLOBIN SEQUENCE 89-95 182087
HEMOGLOBIN V - - - - - - - - - -182040
HEXA-, 3-HO-ACYL- 182764
HEXADECA-, AZOMETHINE-FORMING LYSINE, C-14 LABELED - - - - - -177210
HIS DERIVS FOR MERRIFIELD SYN 185017
HISTIDINE CONTG, COUPLING PROTOPORPHYRIN IX - - - - - - -178082
HISTIDINE DERIV 182684
HISTONE V - - - - - - - - - -183457
HUMAN BRAIN, + C-14 LABELED 175002
HUMAN ERYTHROCYTE MEMBRANE - - -184783
HUMAN GROWTH HORMONE, PROTECTED FRAGMENTS AMINO ACIDS 28- 178765
HUMAN GROWTH HORMONE, PROTECTED FRAGMENTS AMINO ACIDS, 53 - -178766
HUMAN GROWTH HORMONE, PTOTECTED FRAGMENTS AMINO ACIDS 166 178767
HUMAN GROWTH HORMONE, SYN PROTECTED FRAGMENTS - - - - - -178764
HUMAN IGA MYELOMA PROTEINS 178646
HUMAN PANCREATIC C-PEPTIDE, AMINO ACID SEQ - - - - - - - -176460
HUMAN PITUITARY GROWTH HORMONE, 53-67 183036
HUMAN PLASMA PREALBUMIN - - - -180385
HUMAN PROINSULIN, AMINO ACID SEQUENCE 179157
HYCHALITES - - - - - - - - - -172295

HYPOTHALMIC THYROID STIMULATING HORMONE, STRUCT 177445
ILE-ALA-4-AMINOBENZOIC ACID ET ESTER 180764
IMMUNOGLOBULIN A, CM-CYS CONTAINING, C-14 LABELED 185056
IMMUNOGLOBULIN G, HEAVY CHAIN VARIABLE REGIONS 179447
IMMUNOGLOBULIN SEQUENCE 172173
IMMUNOGLOBULINS, G-2-, DISULFIDE BRIDGES, C-14 LABEL 175208
IMMUNOGLOBULINS, MOUSE 172034
INSULIN B CHAIN, TERMINAL SEQUENCE 183925
INSULIN B-CHAIN 180607
INSULIN, FRAGMENTS, SYN 175477
INSULINS, BOVINE + PORCINE(HUMAN), DESTRIPEPTIDE 184712
IODINATED BENCE-JONES PROTEIN, I-125 + I-131 LABELED 175507
KAPPA-CASEIN, STRUCT 172711
L-TYR- + L-PHE-CONTNG 181643
LACTOGEN, AMINO ACID SEQUENCE 177223
LEUPRIN, ANALOGS 179904
LIMA BEAN INHIBITOR COMPONENT IV 175458
LIMA BEAN INHIBITOR COMPONENT IV 175459
LINEAR, MONAMYCIN DI + HI 176145
LCOP OF HEN EGG-WHITE LYSOZYME, C-14 LABELED 175501
LYSINE 182083
LYSINE 182084
LYSOZYME 182262
MACACA FUSCATA FUSCATA 175652
MELITTIN I + II, SYN 181442
MELITTIN, SYN 173430
MICROCOCCI + ARTHROBACTER MUREINS 184257
MONAMYCIN 176118
MONAMYCIN 176119
MONO-VALINE ANGOLIDE 177587
MONOCYCLIC 18-MEMBERED RING 179831
MUREIN SUBUNIT, AMINO ACID SEQ 184019
MUSCLE GLYCOGEN PHOSPHORYLASE 182010
MUSCLE TRIOSE PHOSPHATE ISOMERASE, C-14 LABELED 177593
MYCOBACILLIN, AMINO ACID SEQUENCE 176449
MYCOSIDE C2 (PEPTIDOGLYCOLIPID), MYCOBACTERIUM AVIUM 182286
MYOSIN 179602
MYOSIN LIGHT CHAINS, + C-14 LABELED 185321
N'-FORMYL-KYNURENYL- 180405
N-A-CHO-MELITTIN I + II, SYN 181443
N-ACETOACETYLAMINO ACIDS 181059
N-PHCS-SUBST- 179098
N-2-CARBOXAMIDOETHYLGLYCINE, SYN 179514
N,S-BIS-BOC-L-CYSTEINE, SYN GLUTATHIONE 183586
N(E)-DANSYLLYSINE-ACRENOCORTICO-TROPINE-TETRAKOSI- 177198
NARPHALCIN, BUILDING BLOCKS 179830
NCCH2 ESTERS 175539
NEOTELOMYCIN STRUCT 178276
NEW SYN 183519
NEW SYN VIA METAL COMPLEX 178894
NH2-TERMINAL SEQUENCE GUINEA PIG LIVER TRANSGLUTAMINASE 175511
NISIN, STRUCT 183426
NCNA-, MERRIFIELD SYN 183860
NCNA, CYTOCHROME B5 172004
NO2-PH-S-, PROTECT GROUP 175365
OCTA-, EDMAN DEGRADATN 178701
OCTA, INSULIN SEQUENCE 81-8 180214
ORN,PRO 175371
OROSOMUCOID 184551
OVINE 1CSH-A + B, AMINO ACID SEQ 171155
OXIDIZED RIBONUCLEASE T1 184220
OXYTOCIN 174677
OXYTOCIN ANALOG 177430
OXYTOCIN ANTAGONISTS 174826
OXYTOCIN INHIBITORS 179137
OXYTOCIN, MESOTOCIN + GLUMITOCIN ANALOGS 184977
OXYTOCIN, VASOPRESSIN, ARG(LYS)-, C-14 LABELED 179016
PARATHYROID HORMONE SEQ 172971
PENICILLOPEPSIN ENZYME 184957
PENTA-, BOTHROPS JARARACA 180859
PENTA-, RELATED TO CLOSTRIDIAL FERREDOXIN 184896
PEPSIN, C-14 LABELED 179698
PHENYLALANINE, D-LABELED 183692
PHYSALAEMIN ANALOGS 182549
PIPERIDYL-ALA-GLY-OH 182085
POLY- + OLIGO-, ALA-PRO-GLY 182007
POLY-, HORMONE STUDY 182873
POLY(GLU-TYR-ALA-GLY)-, SYN, 1-ET ESTER 179371
POLY(PHE-GLU-ALA-GLY)-GLY-OME, SYN 174843
PORCINE CARBOXYPEPTIDASE B, I-125/I-131 LABELED 174295
PORCINE ENTEROKINASE INHIBITORS 182953
PORCINE HYPOTHALAMUS, NEW SYN 175485
PREALBUMIN, C-14 LABELED 185315
PRECURSOR OF GRAMICIDINS 175227
PROINSULIN C FROM BOVINE PANCREAS, AMINO ACID SEQ 176454
PROINSULIN, PARTIAL SYN 171912
PROLINE, NEUTRAL SALT EFFECT, OPTICAL ROTATN 173778
PROTEASE A 184956
PROTEIN, C-14 + T LABELED 183453
PROTOCOLLAGEN MODEL, HYDROXYLATN 184950
PUMPKIN CYTOCHROME C 184951
PURINYL-, PYRIMIDINYL-, SYN 184494
PYRIDOXAL 5'-PHOSPHATE BIND 179453
RABBIT IMMUNOGLOBULIN, C-14 LABELED 183456
RABBIT MSUCLE TRIOSE PHOSPHATE ISOMERASE 173323
RABBIT MUSCLE ACTIN, AMINO ACID SEQUENCE 174280
RABBIT MUSCLE MYOSIN, AMINO ACID SEQUENCE 174284
RACEMIZATION-FREE SYN 183712
RELATED TO GASTRIN, IMMUNOCHEM DIFFERENTIATN 178524
RETRO-ANTAMANIDE 183607
RUBREDOXIN, SYN SEQUENCE A1-A10 184351
RXN TRI-CL-ETO-CO-HYDRAZINE 176837
S-ALKYL DERIVS 180178
S-PH3CH(PH2CH)-CYSTEINE(CYSTINE), NEW SYN 171116
SCOTOPHOBIN 178349
SCOTOPHOBIN, SYN 185067
SECRETIN SEQUENCE 12-27 182515
SECRETIN SEQUENCE 18-27 182514
SECRETIN, SEQUENCE 7-11 182516
SOYBEAN SOYBEAN INHIBITOR 175346
SEQUENTIAL SYN 177034
SERINE PROTEASE STREPTOMYCES GRISEUS 178212
SOMATOMAMMOTROPIN, AMINO ACID SEQUENCE 179692
SOYBEAN LBA 172794
STAPHYLOCOCCAL NUCLEASE FOGGI STRAIN 179592
STREPTOMYCES ANTIBIOTICS 179656
STREPTOMYCES ANTIBIOTICS 179657
SYN 179194
SYN + STEREOCHEM 173212
SYN THYROTROPIN-RELEASING HORMONE 179368
SYN THYROTROPIN-RELEASING HORMONE ANALOGS 179369
SYN VIA AMBERLITE XE-305 RESIN 183284
SYN, CIRCULAR DICHROISM 179687
SYN, DEPSIPEPTIDE, N-2-H2NCO-ET-GLY 181619
SYN, N-NO-4-HO-PROLINE 179516
SYNTHESIS, P-MEO-BENZYL ESTERS AMINO ACIDS 181616
SYNTHESIS, 4-NO-5-NH2-PYRAZOLE DERIV 176282
SYNTHETIC ANTIGEN LYSOZYME 180564
SYNTHETIC, RELATED TO PEPTIDOGLYCAN ANTIGENIC DETER 175509
TETRADECA, G-M-GLOBULIN SUBUNITS, STRUCT 171870
TETRAZOLE ANALOG 181407
THERMOLYSIN + TRYPTIC, FROM CHICKEN + TURKEY IMMUNOGLOBUL 182009
THYROTROPIN RELEASING HORMONE ANALOGS 181517
TOBACCO MOSAIC VIRUS PROTEIN, SYN 177124
TOBACCO MOTH CYTOCHROME C 174265
TRITYLATN PARTIALLY PROTECTED PENTAPEPTIDE, + D LABELED 173307
TROUT TESTIS HISTONE IV, AC-, C-14 LABELED 179597
TRYPSIN FRAGMENT 178203
TRYPSINOGEN + CHYMOTRYPSINOGEN 176981
TRYPTIC + CHEMOTRYPTIC, PORCINE NEUROPHYSIN-I 185314
TRYPTIC, EGG WHITE AVIDIN 174865
TRYPTIC, HEMOGLOBIN B CHAIN, HB A 180386
TRYPTIC, HEMOGLOBIN BETA CHAIN 181756
UNUSUAL AMINO ACID 173410
USE OF TRITYL PROTECTING GROUPS 184849
VAL5-ANGIOTENSIN-II, SYN 175566
VANCOMYCIN COMPLEX 182011
VISCOTOXIN B 181457
WALL PEPTIDOGLYCANS, AMINO ACID SEQ 178548
YEAST CYTOCHROME C 183608
1,1-DI-ME-2-PROPYNYLOXYCARBONYL DERIVS 181032
2.5S NERVE GROWTH FACTOR, AMINO ACID SEQUENCE C-14 LABELE 184993
5-VAL,7-N-ME-ALA-ANGIOTENSIN II, SYN 179372
8-LYSINE-VASOPRESSIN, RESIN SYN 178378
PEPTIDOGLYCANS, SYNTHETIC PEPTIDES, RELATED TO ANTIGENIC DETERMINAN 175509
T + C-14 LABELED 180517
PEPTIDOGLYCOLIPIDS, MYCOSIDE C2, MYCOBACTERIUM AVIUM 182286
PERACETIC ACIDS, ALPHA-ARYLOXY-, + -ARYL-MERCAPTO-, BU ESTERS 174578
RXN TOLAN + I2 181977
TERT-BU-ALPHA-ALKOXY- 174579
PERACIDS, A-CL(BR)-DODECANOIC, SYN 181298
PERBENZOIC ACIDS, 2-SULFO, OXID AGENT 176287
PERCHLORIC ACIDS, SEC-ALKYL ESTERS, NEW SYN 180015
PERFLUORINATION RXN, PROPENES + PYRIMIDINES 183677
PERGULARIA DAEMIA, FREE COROGLAUCIGENIN 184101
PERHYDROLYSIS RXN, EPOXIDES, NEW SYN 182439
PERIDININ, CAROTENOID 177386
PERILLA FRUTESCENS, COMPONENTS NEUTRAL ESSENTIAL OIL 178193
PERIMIDINES, + CONFORMERS 181588
2-SUBST, NEW SYN 179312
2,3-DI-H-2-OXO- 174555
PERIMIDINONES, N-ALKYL- 175983
PERINAPHTHANES, DERIVS + T LABELED 179507
PERINAPHTHOBICYCLOHEPTENES(3.1.1), PHOTOCHEM SYN 175077
PERINAPHTHOBICYCLOHEPTENES(3.2.0), PHOTOCHEM SYN 175077
PERIPLOCA SEPIUM, GLYCOSIDES 175419
PERIPLOCIN, GLYCOSYL STEROID, ISOLATN + DERIVS 175419
PERKOW RXN, SULFUR EQUIVALENT, A-HALO-KETONE TO ENOL SULFONATE 179932
PERLARGONIC ACIDS, 2-HO-5'-DE-H-, COLENSOIC ACID 173174
PEROXIDES, ALKYL-T-BU-, SYN 176751
ALPHA-CL- 180102
ALPHA-HO-, AL CPD 179410
AMINE DERIV 180957
AMINO-, RXN ISOMERIZATION 175562
BENZOYL TOLUENESULFONYL, THERMAL DECOMPSN 184232
BENZOYL, MG-(BR) COMPLEXES 179798
BENZOYL, RXN NITROGEN DIOXIDE 179811
BIS-ORTHO-SUBST-BENZOYL-, + D LABELED 171923
BIS(5-HEXENOYL), DECOMPOSITN KINETICS 174743
COPH AC, D-18 LABELED 183321
CYCLENE OZONATN 185052
CYCLIC, NEW SYN 182439
CYCLOHEXANE DERIV 184822
CYCLOPROPYL CARBONYL-, REARR 183512
CYCLOSTANNA CPD 175385
CYCLOTRIDECANE DERIVS 184531
DI-ACYL-, RXN IONIC THIOCYANATES 184354
DI-BUO-BORYL- 175373
DIENE-ENDO-, REARR 171960
DISILYL-, RXN 179042
HEXENYNYL-, COPOLYM MONOMER 173495
HK (PC) TYPE 184077
HYDRO-, CF3-, RXN 182236
HYDRO-, RXN TRIALKYLSTIBINES + BISMUTHINES 179252
ORGANOSILICON 172403
PHCO-, + TERT-BU-PERESTERS, SYN + DERIVS 175302
PHOSPHANIC, DERIVS 182078
PHOSPHINIC, PHOSPHONIC 182097
PH3SI- 172400
SYN FROM PHENOLS 182881
T-BU-, DECOMPOSITION 181679
TERT-BU- 176747
1-HO-2,2,2-TRI-CL-ET 182160
2,2-DI-PH-1-SUBST-CYCLOPROPANE-CO- 173155
3-ET-2-PENTENOYL-, + 3-ME-2-BUTENOYL-, THERMAL DECOMPOSIT 181870
PEROXY ACIDS, PEROXYCARBONATE 173496
PEROXYBENZOIC ACIDS, CRIEGEE RXN 184821
SUBST-, NEW SYN 181976
3-CL, HYDROXAMIC ACID SYN 172929
PEROXYCARBONIC ACIDS, ADAMANTYL ESTER 173497
ALKYL ESTER 184384
SUCCINIMIDO SUBST 173496
PEROXYNITRATES, TERT-B-NO2-ALKYL-, SYN + THERMAL DECOMPOSITN 181961
PEROXYPIVALIC ACIDS, NEW SYN 181976
PEROXYSTEARIC ACIDS, NEW SYN 181976
PERRIERA MADAGASCARIENSIS, ALKALOIDS + QUASSINOIDES 175943
PERSOONIA ELLIPTICA, PHENOLIC CONSTIT 182987
PERSOONOLS, PERSOONIA ELLIPTICA 182987
PERTHIOPHOSPHONIC ACIDS, ANHYDRIDES, NUCLEOPHILIC SPLITTING 181438
PERYLENES, NO2-, NEW SYN 177381
TETRA-HODC-, IMIDE-ANHYDRIDE, FUSION KOH 178820
TRI- + TETRA-HODC-, IMIDES + ANHYDRIDES 178820
3-NME2-, SYN + RXNS 183496
PESTALOTIA CRYPTOMERIAECOLA, METABOLITES 181944
PESTALOTIN, PESTALOTIA CRYPTOMERIAECOLA METABOLITE 181944
PESTICIDAL ACTIVITY 184127
PESTICIDAL ACTIVITY, POTENTIAL 174702
POTENTIAL 177347
POTENTIAL 178462
POTENTIAL 182076
POTENTIAL 182657
POTENTIAL 184425
PETALINE, ALKALOID, TOTAL SYN 179957
PETASITES JAPONICUS, FURANOSESQUITERPENES 180912
SESQUITERPENE 175255
SESQUITERPENES 176477
PETROMYZON MARINUS, HEMOGLOBIN 182040
HEMOGLOBIN V 172760
PETROSELINIC ACIDS, C-14 LABELED 179492
PETUNIDINS, 3-XYLOSYLGLUCOSIDE 171668
PEUARENARINE, COUMARIN, STRUCT 176323
PEUCEDANUM, DIMER, STRUCT 176335
PEUCEDANUM OREOSELINUM, COUMARINS 173311
PEUCENIN, FURANOCHROMONE, C-14 + T LABELED 181755
PEUCENINS, DERIVS, MENTZER RXN 176538
PHAEOMELANINS, PARTIAL STRUCT 173980
STRUCT + BIOGENESIS 173979
PHAKELLIA FLABELLATA, ALKALOIDS 175277
PHAKELLINS, + BR + DI-BR-, ALKALOIDS, + D LABELED 175277
PHALAENOPSIS CORNU-CERVI, ALKALOIDS 178243
PHALARIS ARUNDINACEA, ALKALOIDS 183700
PHALLOIDINE ANTITOXIC ACTIVITY 182374
180375
PHALLOIDINS, DERIVS, TOXICITY 184096
PHARBITIS NIL, GIBBERELLINS 178386
PHASEOLOSIDES, D, STRUCT 171988
E, PHASEOLUS VULGARIS 171989
PHASEOLUS ATROPURPUREUS, FLAVONOIDS 184567
PHASEOLUS VULGARIS, PHASEOLOSIDE D 171988
PHASEOLOSIDE E 171989
PHEBALIN, BISCOUMARIN DERIV, STRUCT 182574
PHEBALIUM NUDUM, COUMARINS 182574
PHEBALIUM SQUAMULOSUM, SESQUITERPENE LACTONE, SQUAMU 184445
PHELLAVINS, STRUCT 176224
PHELLAVINS, STRUCT 176224
PHELLODENDRON AMURENSE, PHELLATIN STRUCT 176224
PHELLODENDRON LAVALLEI, PHELLAVIN STRUCT 176224
PHENACETIN, ACETANILIDE, GLC PLASMA + URINE 176083
PHENACETINS, METABOLITES, C-14 LABELED 177595
PHENACYLSULFONIUM CPDS, BR-SUBST-, RXN DI-ET-BENZENESULFENAMIDE 184246
PHENALENES, TRANS,TRANS,TRANS-, TRI-F-ACETATE 176873
1,3-DI-HXO-2,3-DI-H-2-SPIROPYRAN 173668
2-HO-1,3-DI-OXO-2,3-DI-H-2-SUBST- 172845
2,3-DI-H-2-SUBST- 182796
2,3-DI-H-4-ME-1-OXO-, RXN 179249
PHENALENONES, HELIANTHUM CORYMBOSUM 181214
METABOLITES FROM PENICILLIUM HERQUEI, C-14 LABELED 181213
NATURALLY-OCCURING DERIVS 179258
PHENALENOTHIOPHENES(1,2-B), 7H-7-SUBST-, SYN, + D LABELED 183176
PHENALENOTHIOPHENES(1,2-C), 7H-7-SUBST-, SYN, + D LABELED 183176
PHENALENOTHIOPHENES(2,1-B), 7H-7-SUBST-, SYN 183176
PHENANTHRACENES, 9-HO-10-O-CH(PH)-ARYL- 185241
9,10-DI-H-9-OXO-10-HO-10-(2-SUBST-PHCH2)- 185261
PHENANTHRENES, PHOTOCHEM RXN H DONORS 185260
1,2-ADDUCTS 185261
1,4-ADDUCT ARYL ETHERS 185241
9,10-, ADDN VINYL-MG BROMIDE 180712
9,10-, 9,10-DI-ANIL 180945
PHENANTHRENEDIOLS, DIALLYL-, DI-H- 174686
1,8-DI-ME-5-F-9,10-DI-H-4-SUBST-9,10- 176855
PHENANTHRENEMETHANOLS, A-(DI-SUBST NHME)-9-, NEW SYN 181145
PHENANTHRENEQUINONEDIIMINES, CO,FE, NI COMPLEXES 173659
PHENANTHRENEQUINONES, RXN HYDRAZINE 175446
1,4-, 3-MEO-8-ME- 176407
9,10-, DERIVS, SYN, + D LABELED 179131
9,10-, 1,4,8-TRI-ME-5-F- 176655
PHENANTHRENES, + OCTA-H-, SUBST-, SYN 182905
+ 9,10-DI-H-, SUBST D LABELED 185290
CL-SUBSTS 179500
DECA-F-, NUCLEOPHILIC REPLACEMT 179247
DERIVS 178770
DERIVS + SYN, T LABELED 179590
DI-(PH-NH2)- 172653
F-CONTNG 3- + 6-SUBST-9-METHANOLS 181758
HEXA-H-, OCTA-H-, D LABELED 176707
ME-, NEW SYN 181880
NEW SYN 176246
OLEFIN PHOTOCYCLOADDN 173136
PER-H-, STEREOISOMERS 176864
QUINONES, CARBOXYLIC ACIDS, ALCOHOLS, DERIVS 175819
REDUCTN, NEW SYN 184158
STEROIDAL, SYN 182422
SYN PSCHORR RXN 181070
TETRA-MEO-, NEW SYN 172667
TETRA-MEO-, NEW SYN 172667
TRI-SUBST-AZIRIDINE ADDUCTS 176243
VIC-TRI-MEO-POLY-H-, + DERIVS, 183847
1-CH(OH)CH2-DI-SUBST-NH2-, HALO DERIVS 174539
1-ET-2,8-DI-ME-3-HO-, + DERIVS 176753
1,4,8-TRI-ME-5-F- 176655
1,4A-DI-ME-HEXA-H-, + D LABELED 178305
2-, 3-, 9-, POLYACETYLENES 183319
2,3,4,6,7-PENTA-MEO-, NEW SYN 185290
2,3,6,7-TETRA-MEO-9,10-DI-ME(ACO) 181315
3,6-DI-I-PR-, SYN 181612

4-HO-3-HO-ME-2-COOH-, LACTONES -172304
4-H2N-5-ME-, + DERIVS, D LABELED 176707
4,5-BIS(2-PYRIDYL)-3,6-DI-HO- -184361
4,5-METHYLENE, T LABELED 184275
9-BR-, NEW RXN -176599
9-CH2OH-2,3,6-TRI-MEO(OR 2,3,6-TETRA-MEO)-, D LABE 172085
9-CN-10-MEO- + 9-CN-10-O(CH2)2OME- -184723
9-COOH-DODECA-H-, DERIVS 173758
9-LI-, RXN HALOSILANE -179402
9-O2N-, AMINATN 179095
9-SUBST- -176445
9,10-BIS(N-ALLYL-PH)- 180945
9,10-DI-H-, NBS DEHYDROGENATN -175484
9,10-DI-H-, 2,8-DISUBST-7-ME- 182519
9,10-DI-H-, 9,10-DI-SUBST- + D LABELED -179534
9,10-DI-HO-9,10-DIVINYL-9,10-DI-H- 180712
9,10-DI-SUBST-, SYN -178150
9,9-DI-ME-10-ETHYLIDENE-9,10-DI-H 172341
PHENANTHRENESPIROCYCLOHEXANONES, 2-, 1,2,3,4,9,10(1,2,3,9,10,10A)- 179120
PHENANTHRENIUM CPDS, AUTOMERIZATN 172341
ISOTOPIC H EXCHANGE -172326
PHENANTHRENOPHANETRIENES(2)(2,7), SYN 175484
PHENANTHRIDINES, ACYL-ME- -182217
D LABELED 183089
OCTA-H-, SYN -171535
SYN + SUBST EFFECT 182305
5,10B-ETHANO-, ALKALOID CONSTITS AMARYLLIDACEAE -173122
5,6-DI-H- 180333
5(6H)-CGOET- -173440
6-ARYL- + N-OXIDES 176718
6-SUBST- + N-BZ- -172594
6-SUBST-, SYN 182330
6-SUBST-, SYN PHENOLIC CYCLIZATN -179960
7-CH2NME2- 184801
PHENANTHRIDINIUM CPDS, CL,HSO4, 2,3,8-SUBST-5-ME-6-(4-SUBST-PH)- -184214
DI-ME- 178787
5-OXIDOVINYL- -176718
5-SUBST-, BR SALTS, NEW RXN 183648
PHENANTHRIDONES, DI-MEO-8,9-DIMETHYLENEDIOXY-5-ME- -182819
N-ALKYL- 171816
SYN FROM 2-(N-ME-CARBOXAMIDO)-BIPHENYL -183707
5-CH2NH2-CH2NME2-6- 184801
PHENANTHROCYCLOBUTENES, 9,10-DI-H-11,12-DI-SUBST-9,10-, SYN -173136
PHENANTHRODIOXINS(9,10-B), 1,4-, 2-ALKYLIDENE-2,3-DI-H- 173784
1,4-, 2-ALKYLIDENE-2,3-DI-H, SYN -181962
PHENANTHROFURANS(3,10-C), (5H)-, 2',3',6',7'-TETRA-MEO-2-OXO 181315
PHENANTHROFURANS(9,10-B), PHOTOCHEM SYN -180049
PHENANTHROIMIDAZOLES, AMINO-PH- 176593
PHENANTHROIMIDAZOLES(9,10-D), + CHLORANIL CT, COMPLEXES -178121
DERIVS 177797
PHENANTHROINDOLIZIDINES, NEW SYN, ALKALOIDS -172085
PHENANTHROLINES, CARBORANE COMPLEXES 177415
CRO2CL COMPLEX -174793
FORMYL- 181397
IR,RU-(CL) COMPLEXES -181018
1,10-, BINUCLEAR CO-(MU-NH2,O2) COMPLEXES 173189
1,10-, CO-(CL)3 COMPLEXES -177555
1,10-, CR COMPLEXES, OXYGEN BRIDGED 173304
1,10-, GA-(HALO)3 COMPLEXES -172309
1,10-, NO2O3-(NCS) COMPLEXES 174397
1,10-, NI-(S2P(OME)2)2 COMPLEXES -178073
1,10-, OS-(I2) + IR(CL2) COMPLEXES 180139
1,10-, RE-(BR)-(NO) COMPLEXES -174403
1,10-, RE-(BR)3(NO) COMPLEXES 182129
1,10-, RE-(NO) COMPLEXES -174401
1,10-, RU COMPLEXES -180390
1,10-, SN-DI-HALO-, COMPLEXES -178742
1,10-, 1-OXIDE, D LABELED 177802
1,10-, 2,9-DI-ME-, PD,PT COMPLEXES -174945
1,10-, 2,9-DI-ME-, PD,PT COMPLEXES 174946
1,10-, 5-MEO-, FE-(NCS)2 COMPLEX -183379
2,10-, NI-(EXAN) COMPLEXES 180709
PHENANTHROLINIUM CPDS, 1,10-, N-ME(ET)-, IODIDES -175314
PHENANTHROLS, COUPLING DIAZONIUM CPDS 184847
PHAZO-DERIVS -184847
SUBST-, NEW SYN 184363
1,2-DI-H-1- -176197
4A,10A-DI-ME-OCTA-H-1-, + D LABELED 178305
7-NH2-8-NH2CH2-DODECA-H-, CO-(EN) COMPLEXES -183996
9-ETHOXY-10,10-DI-ME-9,10-DI-H-172341
PHENANTHRONES, 3-, 1,2,9,10-TETRA-H-4-ME-4H(10AH)- -179670
3(2H)-1,10A-DI-ME-TETRA-H-, + D LABELED 178305
PHENANTHROOXAZAPHOSPHOLES, TETRA-H-, ETHALKOXY-, SYN -179480
PHENANTHROPYRINOLINES(9,10,1-DEF), + DERIV 176768
PHENANTHROQUINOLIZIDINES(9,10B), ALKALOIDS -182295
PHENANTHROQUINONES, 9,10-, ALLENE CYCLOADDN 181962
PHENANTHROSELENOPHENES, SYN -176250
PHENANTHROTHIOPHENES, SYN 176250
PHENANTHROTHIOPHENES(4,5-BCD), + SULFOXIDE + SULFONE DERIVS, S 174254
PHENARSAZINES, ALKYL-, OXO 177413
AS-C BOND CLEVAGE -177412
10-ME-5,10-DI-H-, D LABELED 174947
PHENAZINECARBOXAMIDES, CARBETHOXY-AMINO- -173061
PHENAZINECARBOXYLIC ACIDS, N-OXIDE 173021
PHENAZINES, DI-H-, 5,10-DI-ARYL- -175854
NEW SYN 171808
NEW SYN -172894
NEW SYN 183488
SULFONYL-, NUCLEOPHILIC SUBST -181749
1(2)-SUBST-HEPTA-F-, SYN 175799
10-OXIDE-, DI-SUBST-, NEW SYN -180460
9-PH-, POLY-NO2-, ESR SPECTRA RADICALS 172867
PHENAZINIUM CPDS, N-ACO-, CLO4 -176401
2-NH2-6-COOH-10-ME-8-SO3- + DERIVS, SYN 172894
PHENETHYL ALCOHOLS, 2-(BENZYL-NH2-ME)-A,A-DI-ME-, D LABELED -173339
3-MEO-4,6-DI-ME-, NEW SYN 180925
PHENETHYLAMINES, B-, METHANESULFONAMIDES -181045
B-HO-3,4-DI-MEO-N-PHENETHYL-, CYCLIZATN 179939
DERIVS -176628
N-(2-NH2-4,5-DI-MEO-DIOXYBENZYL)-4-MEO- 184899
N-(3-HO-4-MEO-BENZYL)-3-HO-4-MEO-, OXIDN -179958
N-(4-TOLYL)-A- 183295
N,N-DI-ME-4,5-DI-MEO-2-(3,4-DI-MEO-PHCH2)- -182757
2,4,5-TRI-PHCH2O-A,N-DI-SUBST- 175605
3-HO-4-MEO-, OXIDN -179959
PHENETIDIDES, 4-AC-, ME3SI DERIVS, GC 176083
PHENETIDINES, AMINOFURFURYLIDENE- -178427
POLYMETHACRYLAMIDE 176078
4-, TRI-F- -174096
PHENETOLES, DERIVS, C-14 + T LABELED 177594
DI-F-ME-SULFONYL- -178440
DI-F-ME-SULFONYL- 178441
URETHAN DERIV -174893
2,3,4,5,6-PENTA-F- 175906
PHENHOMAZINES, 5,11-DI-SUBST-5,6,11,12-TETRA-H-, SYN + D LABELED -183861
PHENINDIONES, RXN NAPHTHOQUINONES 183096
PHENIRAMINES, 4-SUBST-, + DE-ME DERIVS -173788
PHENOL BLUE, + DERIVS, SPECTRAL STUDY 181028
PHENOLPHTHALEIN, YELLOW, CONSTITS -173867
PHENOLPHTHALEINS, TETRA-BR-, ET ESTER, ACRINOL ADDUCT 180840
PHENOLS, + ETHERS, RXN CINNAMIC ACID -180287
AC-, CL-ME- 184778
ALKENE ADDN -177033
ALKOXY-, OXIDN 179966
ALKYL- + ALKENYL-, RXN -179879
ALKYL-, NEW SYN FROM QUINONEMETHIDES 182717
ALKYLATN BY FENCHENE -174890
ALKYLSILYL- 173927
BENZYL-, MEO- -180106
BU-, DIALLYL- 174686
CARBORANYL- -182071
CL-METHYLATN 173056
CONDENSATN ET N-ARYL-FORMIMIDATES -182121
DERIVS, BROMINATN 178293
DI-TERT-BU-, AUTOXIDATN, CU-AMINE CATALYSED -185276
DIAZO-, ORTHO- + PARA-, NEW SYN 184773
ESTERIFIATN, NEW SYN -182892
ETHERS, 4-NO2,NH2-SUBST-, INTRAMOLEC PH-O- CHARGE TRANS 177848
HALO-, PHOTO RXN -181744
ISOPRENE INSERTN 183525
ME ETHERS, PYROLYSIS FORMING BENZALDEHYDES -175257
METHYLTHIOMETHYLATN 180751
METHYLTHIOMETHYLATN -182555
NITRATN BY NITROUS ACID 181268
NITRO-, HEXAMETHYLENETETRAMMINE COMPLEXES -175024
NO2-, ALKENYLATN BY DIVINYL 172329
NO2-, FURALDEHYDE COMPLEXES -179396
O-ISOPENTENYLATION 179471
ORTHO-PHOSPHATES -177846
OXIDATIVE COUPLING 184570
OXIDES, BIS-, 4,4'-DI-SUBST- -176335
OXIDN 172680
OXIDN MECH, DI-PH-METHANE DERIVS -179945
PENTA-H-, NITRATN 175237
POLY-HALO-, RXN BRCN -185163
POLY-NO2-, RXN BRCN 185163
POLYHYDRIC -175763
QUERCUS RUBRA 183799
RXN GERANIOL -176440
RXN PHOSGENE 185098
RXN SILANE -179410
RXN WITH 1-PROPENE 185105
RXN WITH MANNICH BASE -177167
SUBST- 182168
SUBST-, ENZYME INHIBITING ACTIVITY -182607
SYN OF PEROXIDES 182881
TERT-BU-PEROXIONYL SUBST, SYN -185167
THIOMETHOXY-, SYN -183355
THIOMETHOXY-, SYN -183356
TRI-SUBST 177886
VINYL ETHER -174894
1,2-DI-H-, SYN 182442
2- + -4-GERANYL- -176440
2-(1,4-DI-MEO-PH)-4-NO2-, + BENZYL ETHER 177351
2-(7-OXO-5,5-DI-ME-4,5,6,7-TETRA-H-BENZOTHIAZOLYAZO)- -173227
2-CHDOH-4-NO2- 179731
2-CH2CHBRCH2BR-, AC ESTER, CYCLIZATN -180869
2-CL-4-CYCLOHEXYL-, NEW SYN 173739
2-CL-4-MEO-5-NH2- -183774
2-DIOXANYL-ME 180513
2-ETO-ME, 2-(2-HO-PR)- -180514
2-F3C-, REDN TO CRESOLS, NEW RXN 178365
2-H2N-, RXN S + ME-SUBST-HETEROCYCLES -177390
2-HEXYL-3-CL-2-BUTENYL)-, + 6-(3-CL-2-BUTENYL) ANALOG 182167
2-ME-4-TERT-BU-6-SUBST-, SYN -172186
2-MORPHOLINO-ME, IRRADIATN 177730
2-MORPHOLINO-ME, IRRADIATN DIOXANE -180513
2-MORPHOLINO-ME, IRRADIATN -180514
2-MORPHOLINOMETHYL-, IRRADIATN -181499
2-NO-5-MEO- 181333
2-NO2(NH2)-3-(G-OXOBUTENYL)(A-HO-OXO-BU)- -184684
2-S-ME-3-OME-, + DERIVS 184441
2-SUBST-AMINO-, ALKYL ETHERS -185205
2-SUBST-4-PH-SO2-NH2-, + D LABELED 172926
2,3,5,6-TETRA-8R-4-(TETRA-BR-4-SUBST-PHO)- -175618
2,3,5,6-TETRA-ME-4-CH2OME- 182161
2,3,6-TRI-PH- -180314
2,4'-, 5-SUBST-, PHOTOCHEMICAL 174058
2,4-DI-ME-3-MEO-5-HO-6-CO(CH2)2PH- -184538
2,4,6-TRI-ALKYL-, RXN H2O2 182881
2,4,6-TRI-ME- -173392
2,5-DI-CL-4-MEO-, C-14 LABELED 181002
2,6-DI-FORMYL-4-SUBST-, PMR -176426
2,6-DI-TERT-BU-4-(A-SUBST-VINYL)- 182717
3,4-DI-ME-, BROMINATN -178241
3,4-DI-ME-, ME ETHERS, T LABELED 183908
3,4-DIBENZYLOXY- -171746
3,5-DI-NO2-2-AMINO-, SYN 184429
4-(TRI-ME-AMMONIUMPHENYLAZO)-2-HOHG-, SYN -179394
4-(2,6-, 3,5-)-ALKYL-, ALLYLATION 174722
4-ARYLAZO-2,6-DI-TERT-BU-, SYN + TAUTOMERISM -180411
4-BR-, ISOTOPE EFFECT, D LABELED 184621
4-CINNAMYL-, OBTUSASTYRENE -176689
4-HALO-, PHOTOLYSIS 174058
4-ISOPROPENYL-, 2-ALKYL + 2,6-DIALKYL-, SYN -180759
4-NHCOPR-O-AC-, GC DETN 183481
4-SECONDARY AMINO-ME-, SYN -182814
4-SUBST-O-3,3-DI-ME-ALLYL-, CLAISEN REARR 184586
4(1,2,3,4-TETRA-H-1-NAPHTHYL)- -173701
6-ME-2-BU(ME)-, RXN BR-ME-CYCLOPROPANE, + D LABELED 178067
PHENONES, HO-ALKYL-, SIME3 ETHERS, D LABELED -178539
TRITYL-, PHOTOCHEM RXN 178150
PHENOTHIAPHOSPHINES, DERIVS, MASS SPECTRA -171586
PHENOTHIATELLURINES, HALOGENATN + DEHALOGENATN 174002
PHENOTHIAZINES, + N-ME-, TETRACYANOQUINODIMETHANE COMP 179809
AMINO-, RXN ACID 182655
COMPLEXES O2 + DI-ME-ISOPHTHALATE -176402
GLYCOSIDES, DERIVS + SYN 174005
N-AMINOACYL-, TRI-F-ME- -179992
N-AMINOPROPYL-, SYN -181421
N-ME-1,9-ETHENO-, SYN -183040
N-PHOSPHATE-ET- 174673
N-SUBST OXIMES, SYN -181772
N,N'-DI-ARYL-, ELECTROCHEM 185015
NEW SYN -172891
RXN CS2 175974
SUBST-, SYN -182618
SYN 176001
SYN + DERIVS -173455
UV SPECTRA 172856
1-NO2-7-F-, SULFONES, SYN -180741
1,2,4-TRI-HALO-3H-3-OXO- 179951
1,3,7,9-(NO2)4-5-OXIDE- + -5,5-DI-OXIDE-, CT COMPLE -184251
10-(1,4-DIAZABICYCLOCDECANE-PR) 181140
10-(1,4-DIAZABICYCLONONANE-PR) -181140
10-ARYLSULFONYL DERIVS 183873
10(1(2)-ET-5-TETRAZOLYL)-3-SUBST -184526
2-AC-7-ALKOXY- 179154
2-BR-4-NO2- + 1-NO2-3-BR-, + N-AC-DERIVS -172857
2-CL-7,10-DI-SUBST-, SYN 180654
2-SUBST-10-(2-SUBST-CYCLOPR)- -175584
2(3)-NH2-, NEW SYN 175561
3-(4,4-DI-ME-2,6-DIOXOCYCLOHEXYLIDENE)-3H-, + -172299
3-SUBST-10-ET-2-MEO- 184726
3,7-DI-BR-, D LABELED -174947
3,7-DI-CL- + 3,7-DI-SCN-, DERIVS 172795
PHENOTHIAZINOPHENOTHIAZINES, SYN -182022
PHENOTHIAZONES, 2-AC-, DERIVS + SYN 179154
3-, ME-3H-, SYN -180334
PHENOXASELENINES, HALOGENATN + DEHALOGENATN 174002
PHENOXATELLURINES, HALOGENATN + DEHALOGENATN, NEW SYN -174002
PHENOXATHIINES, HALOGENATN + DEHALOGENATN 174002
PHENOXATHIINS, TRI-NO2-BENZENE COMPLEXES -171695
PHENOXAZINES, 1,2,4-TRI-HALO-3H-3-OXO- 179951
1,3,7-TRI- + 1,3,7,9-TETRA-ACO-10-AC- -174832
PHENOXAZINONES, RXN BENZENETHIOL 182650
PHENOXAZONES, 2-, 3-NH2-7-CL-, D LABELED -175941
3-HO-SUBST- 184684
3(7)-, DI- + TRI-HO-, + DERIVS -174832
PHENOXIDES, 4-NO2-, RXN 2-BR-ACETANILIDES 181338
PHENTHROLS, 1,2,3,4,4A,9,10,10A-OCTA-H-1,1,7-TRI-SUBST-4A-ME- 174623
PHENYLACYLIDES, 1,3-CYCLOADDITN RXN 176884
PHENYLALANINES, + 2,3-DI-HO-, D, T + C-14 LABELED DERIVS -171797
A-ME- + A-ME-N-AC 176620
ANGIOTENSIN -175375
ANILIDES 182640
BENZODIAZEPINE DERIV -182966
C-14 LABELED 176671
DE-H-, AC DERIV, ASYMM REDN -178887
DERIVS, PAPAIN SUBSTRATES 182641
ET ESTERS, 4-CL(F)- -181752
HYDROQUINONEDIACETAMIDE 172352
I-, I-131 LABELED -175104
ME ESTERS, INTERMEDIATE PEPTIDES 181643
N-HO-, OPT ACTIV -182578
N-SUBST CH2CL KETONE SITE-SPECIFIC INHIBITORS 184179
N,N-DI-ACETIC ACIDS, CO,CR COMPLEXES -180387
N,N-DIACETIC ACID, CO COMPLEX 177524
P-AZIDO, PHOTOCHEM, SYN -181522
P-NH2 + -P-NO2- BOC 181522
STEREOSPECIFIC SYN, D + T LABELED -175878
2-T-, SYN 180171
2,5-DI-MEO-4-ME- + 2,5-DI-MEO-A,A-4-DI-ME- -184964
2,5-DI-MEO-4-ME-, + ET ESTER 180550
3,4-DI-HO-, + DERIVS, ENZYME INHIBITN -174534
3,4-DI-HO-2-ME-, DERIVS, SYN 172713
PHENYLAZIDES, 4-DI-SUBST-AMINO- -176667
PHENYLENEDIAMINES, ACRIDINYL- 175973
ARYLSULFONYL- -180110
BIS-IMINO-AC- 180984
BY MANNICH -174429
CF3- 173510
HO-BENZYLIDENE- -177429
N-ALKYL-PARA-, NEW SYN 171926
N,N,N',N'-TETRA-ME- + N,N'-DI-PH- -183316
ORTHO-, RXN BENZALDEHYDE 183495
ORTHO-, RXN NA-H -182572
RXN ACRYLONITRILE, ACETONE 181589
RXN HALO-ACID -183868
1,2-, RXN S + ME-SUBST-HETEROCYCLES 177390
1,2-, N,N'-BIS-SALICYLIDENE-, FE COMPLEXES -177981
1,2-, N,N'-BIS(SALICYLIDENE)-, CO COMPLEXES 176649
1,2-, 4-CH2N(CH2CH2CL)2 -179590
1,2-, 4,5-DI-ALKOXY- 182923
1,3-, F DERIVS -175906
1,3-, 1,2,3-TRI-SUBST- 174944
1,3-, 4-ME-, RXN 1-CL-1-NO-ACETONE -182169
1,4-, BIS(4'-ALKOXYBENZAL)-, SYN 173384
1,4-, 2-NO2-N-SUBST-, DYES -178502
2-, CU COMPLEXES 179786
2-, N,N,N'-TRIARYL- -175854
3-, CHLORANIL COMPLEXES 176394
4-, DERIVS, REDOX RXNS -176667

4-, 2-SUBST-5-TERT-BU-N,N'-BIS-(PH-SO2)-, + D LA 172926
PHENYLENES, ORTHO-BIS-DI-ME-ARSINO-, RU-(CL)(N2) COMPLEXES + DERIVS -174149
1,2-, 3,4,5,6-TETRA-HALO-, IMINOCARBONATES 173996
1,4-, BIS(4'-ALKOXYBENZOATE), SYN -173384
PHENYLHYDRAZONES, CDCN-4-OCF3- 182607
PHENYLROSINDULINE, PHENAZINE DYE -183565
PHEOPHORBIDES 178976
PHEOPHORBIDES, 9-DESCXO-9(R,S)-HO-10(R,S)-ME-, ABSOLUTE CONFIGU 180296
PHEOPORPHYRINS 178976
PHEROMONES, SYN -172688
SYN + STEREOCHEM 182309
PHLEBIARUBRONE, C-14 + C-13 LABELED 177661
PHLEGMANOLS, A-E, TRITERPENES 185294
PHLORIZINS, APPLE TREE TISSUE -178202
OXIDN 178200
PHLOROGLUCIDES, TRISPARAASPIDIN -173080
PHLOROGLUCINOLS, CITRAL ADDUCT 185012
CONDENSATN CITRAL -176728
DRYOPTERIS FRAGRANS 181427
NO2-, NH2-, O-TRI-F-AC + OC2F5 DERIVS -182173
PHLOX DRUMMONDII, C-GLYCOSYLFLAVONES, CONSTIT 176549
PHOMIN, AG-(BF4) COMPLEX -171792
PHOMINES, STRUCT 172699
PHORBOLS, PHOTORXN PROD -180729
PHOSALONE, + OXYGEN ANALOG, INSECTICIDES 181001
PHOSGENES, RXN ANABASINE -171995
PHOSGENIMMONIUM CPDS, CHLORIDE, RXN 182714
CHLORIDE, RXNS N,N-DI-ME-CARBOXYLIC ACID AMID -182715
RXN ACTIVE METHYLENE CPDS 182716
PHOSPHABENZENES, FROM SUBST-STANNABENZENE, NEW SYN -181036
RXN ARYNES 177884
RXN CARBENES + CARBENOIDS -177889
1-ALKOXY-1-ALKYL(ARYL)-, SYN 180919
PHOSPHABICYCLOHEXENES(3.1.0), 4-2-, P-OXIDE-, 3,4,5-TRI-PH-, NEW -177074
PHOSPHADIOXACYCLOHEXANES, 1,4-SUBST-DERIVS 172167
PHOSPHAMIDES, 2-CL-ETHYLAMINE -177235
PHOSPHAMIDINES, BASICITY 174670
PHOSPHANES, MO COMPLEXES -176571
PER-F-ACYL-ARYL-, RXN O2 182046
TRI-ME-, CO COMPLEXES -178773
PHOSPHAOXADIAZOLES, 1,5,2,3-, 1,2,4-TRI-SUBST- 180573
PHOSPHAPHENANTHRENES -184921
PHOSPHATHIADIAZOLES, ALKYLAMINO- 183953
PHOSPHATIDES, C-14,P-32 LABELED -179220
PHOSPHATIDIC ACIDS, DERIVS, SYN 175992
PHOSPHATIDYLETHANOLAMINES, C-14,P-32 + T LABELED -179460
PHOSPHATRIAZINES, SYM-GEM-SUBST-DIAMINO- 174503
PHOSPHATRICYCLONONADIENES(4.3.0), 1-, 2,4,9-, 5,7- -184291
PHOSPHAUNDECABORANES, SYN + DERIVS 174636
PHOSPHAZA CPDS, N-SO2 -176320
TRI-BR-N-RSO2 176320
PHOSPHAZENES, CYCLIC, SYN -175384
SUBST-TRIAMINO-, + BIS-SUBST-PENTAMINO- 174503
PHOSPHAZINES, CYCLIC, AMINO-PENTA-F-, + ACYL,NCO DERIVS -184323
PHOSPHAZO CPDS, ANILINE DERIV 179046
ARYLAMIDO- -176670
AUXOCHROME EFFECT 179055
AZIRIDINYL-, TRI-HALO-ME- -180576
BIS-CCL3-, SPECTRA 173911
BIS-TRI-CL-ME- + -183220
CARBONATE DERIV 175353
CL-PYRROLYL- -180577
DI-CL-PHOSPHONYLAMIDO-PR- 174672
DIHALOACYLAMIDO- -182079
DIHALOPYRIDYL- 174937
EFFECT IN DYE -173912
NITROPHENOL DERIV 179045
PER-CL-ALKYL- -179397
PHOSPHINYL- 177409
RXN BU-HYDROPEROXY DERIV -182078
SULFANATE DERIV 180119
TRI-CL-ACYL- -182080
PHOSPHETANES, 1-OXIDO-1-AZIDO-, TETRA- + PENTA-ME-, PHOTOLYSIS 178361
1-PH-, HEXA-F-ACETONE ADDN PRODS -183727
1-PH-1-OXIDE(SULFIDE)-2,2,3,4,4-TETRA-ME- 175923
PHOSPHETANIUM CPDS, PENTA-ME-1,1-DI-SUBST-, BR SALTS, DECOMPOSITN 185215
PHOSPHINAMIDES, DI-(TRI-F-ME)-, N-15 LABELED 172628
PHOSPHINATES, TETRA-PH-CYCLOPENTEN-2YL- -175895
PHOSPHINES, (ME2N)3-, CCL4 RXN, NEW SYN ANHYDRIDES + AMIDES 183337
ADDN TETRA-HALOMETHANES -183519
ADDUCT TICL4, NMR 180211
AL,MO-CYCLOPENTADIENE-(CO) COMPLEXES -179743
ALKOXY-DI-CL-BH3 + DIALKOXY-CL-BH3 COMPLEXES 175615
ALKYL- + CL-SUBST, I CT COMPLEXES -184264
ALKYL-DI-CL-, RXN MESITYL OXIDE 172379
ALKYL-PHENYL-2-PH-ETHENYL- -174905
ALKYLALUMINUM, SYN 173422
AMINO-, ORGANIC DISULFIDE DESULFURIZATN RXN -178864
AMINO-, RXN NITRILIMINE 174681
ANILINES, SPECTROSCOPY -179837
AU COMPLEXES 183553
AU-(ALKYL) COMPLEXES -183554
AU-ETHYLENE COMPLEXES 184624
B-KETO-DI-PH-, OXIDES, NEW SYN -177916
BIS-(R2P(CH2)2)2-, SYN 179437
BIS-CF3-ASH2, NEW SYN -184328
BIS-CLCH2-, + OXIDES + SULFIDES 184073
BIS-TRI-PH-, RU-(HALO)2-BIS-ARYLAZO COMPLEXES -184592
BIS(CF3)-THIOPHOSPHORYL-MU-THIO-BIS(CF3)-, SYN 178843
BIS(DI-PH-CL-GERMYL)-PH- -173687
BISETHYLENE-1,2-BIS(ME-PH)-, PD(CL2) COMPLEXES 173300
CARBALKOXY- -182091
CN- + FURMIMIDOYL- 173365
CO-(CO) COMPLEXES -173992
CO-(NO) COMPLEXES 177376
CR,MO,W-(CO) COMPLEXES -177697
CR,RE,MN,W-(CC) COMPLEXES 184925
CU-(NO3) COMPLEXES -176055
CYCLIC, CR,MO,W COMPLEXES 171861
CYCLOHEXYL- -180579
DI-ALKYL-AMINO-CL(F)-, SYN 175657
DI-ALKYLAMINO-ALKOXY- + ALKYL-DI-ALKYLAMINO- -175658
DI-ARYL-, ACETYLENE DERIVS 183469
DI-ET-NH2-DI-F-, RH-(CL)-(PPH3) COMPLEXES -181226
DI-ME-ARYL-S-CH2-, OXIDE 175541
DI-ME-CL-, RXN WITH DI-ME-PHOSPHINE OXIDE -183568
DI-PH-, NI COMPLEXES 181280
DI-PH-(1,1,2,3-TETRA-ME-3-PH-BU)- + OXIDE(SULFIDE) -175923
DI-PH-(2-(2-AC-ET)-PH)-, MN-(CO)3 COMPLEXES 181222
DI-PH-ALKYL-, MO HYDRIDE COMPLEXES -175263
DI-PH-AMINO-ARYL-ARYL-AL(ZN)- 184254
DI-PH-DI-S-, MO,V COMPLEXES -174600
DI-PH-ET-, IR-(CO)-(CL)-O2 COMPLEX 184574
DI-PH-ME-, METHANE, CO2(CO)8, MN2(CO)10 COMPLEXES -174496
DI-PH-NC-, NEW RXN 174650
DI-PH-TRI-SUBST-ALLENES, OXIDES 178636
DI-TERT-BU(ALKYL)-, IR-((CL)2)(H) COMPLEXES 175877
DI-TERT-BU(ALKYL)-, PD,RH-((CL)2) -175873
DIALKYL-, PH- 174671
DIAZO-ME-DI-PH-, OXIDO-, AG HG DERIVS -190718
ETHYLENEBIS-, P,P-DI-PH- 184518
FE-(CYCLOPENTADIENYL)DINITROGEN RXN, HALO,CO COMPLEXES -184652
FE2-(CO)6-(SME)2 COMPLEXES 184138
HALO-TRIARYL-, DIPOLE MOMENTS -182339
HAMMETT CONSTANT 173400
IMIDES, HALOARYL- -179047
IMINOXY RADICAL 174449
IR-(CL-CO)COMPLEXES, OXYGENATN -183738
IR-(HALO,CO) COMPLEXES 183748
IR,O2(NO) COMPLEXES -172618
IR,RH-(CL),(PF6)-(S2),(SE2) COMPLEXES 176065
ME-DI-TOLYL- -179683
ME-PH-, IR-CYCLOOCTADIENE COMPLEXES 172101
ME-PH-OXIDES + N-SUBST-AMIDES -174761
MERCURY, NI,PD,PT COMPLEXES 177799
METHYLENEAMINO-, SYN -177701
ME2-PH-PT-SUBST-CYANO COMPLEXES 181475
MN-(CO)-CYCLOPENTADIENE COMPLEXES -184930
MO-ARENE + MO-ARENE-N2 COMPLEX 179752
MO-CL-CO COMPLEXES -174793
MO-CL-OXO COMPLEXES 171794
MONO-,DI-,TRI-ME-, ADDUCTS WITH PF5 -177598
NH2, RXN CARBONYL 175190
NI + NI-(CYCLOPENTADIENE) COMPLEXES -175532
NI COMPLEXES 177834
NI-OCTADIENE COMPLEXES -184628
NI,PD,PT-(HALO) COMPLEXES 175078
OXIDE, A-HO-ISO-PR-PH-, SYN -184861
OXIDE, DI-ARYL-, D LABELED 184688
OXIDE, TRI-ET-, CO-(CL)2 COMPLEXES -175072
OXIDES + SULFIDES 172632
OXIDES-+ -PH-(1,1-DI-SUBST-ET)-, REARR + C-14 LABELED -184588
OXIDES, ACETIC DERIV 182050
OXIDES, ARYLETHYNYL- -183189
OXIDES, ARYLSULFONYLOXY- 182738
OXIDES, BF3 ADDN PROD -181718
OXIDES, CARBOMETHOXY-ET- 177439
OXIDES, CYCLOPROPYL- -179421
OXIDES, DI-(TRI-F-ME)-(TRI-ME-SILOXY)- 172642
OXIDES, DI-ME-, RXN WITH DI-ME-CL-PHOSPHINE -183568
OXIDES, DI-PH-ALLENIC- 183003
OXIDES, DI-PH-1,2-DI-PH-ET-, O-LABELED -177021
OXIDES, DIHYDRAZIDE 180575
OXIDES, MALONATE DERIV -179423
OXIDES, O-18 LABELED 174733
OXIDES, PHENYL, BIS-(CL-CH2)-, RXN S-NUCLEOPHILES -179439
OXIDES, PHENYL, BIS-RCO-S-CH2- 179439
OXIDES, RXN METHACRYLIC -183948
OXIDES, SCL2 COMPLEX 179799
OXIDES, SNCL4 COMPLEXES -182064
OXIDES, TERT 181524
OXIDES, TRICARBORANYL- -177417
OXIDES, TRIS-(BETA-CL-ETHYL)-, SYN + PROPERTIES 173098
OXIDES, TRIS-SUBST- -176040
PD,PT COMPLEXES 179742
PD,PT-(NCO)2(N3) COMPLEXES, CARBONYLATION -183544
PENTA-F-PH-, FE-(CO) COMPLEXES 181219
PER-F-ACYL-DI-ARYL- -184329
PER-F-ACYL-DI-ARYL-, RXN O2 184931
PH-, TRI-ME-SN(SI), OXIDATN -178335
PH-DI-ME-, PT COMPLEXES, RXN ROH + PER-F-TEREPHTHALONIT 178103
PH-DI-ME-, PT-(PF6)-ACETYLENE, ALLENE COMPLEXES -182441
PH-DI-TOLYL-, + OXIDES 179683
PH-SUBST-, IR-ACYL COMPLEXES -176648
PH3- + PH3-O-, HG-(C6F5)2 COMPLEXES 176596
PH3-, PENTAHAPTO-C5H5)(CO)3(3-BR-PR)MO, NEW RXN, + D L -179550
PH4P, CU-(HALO) COMPLEXES 180210
POLYTERTIARY, NEW SYN -182367
PT-(CNBU) COMPLEXES 183755
PT-(CO3) COMPLEXES, RXNS -183729
PT-(ET,PR) COMPLEXES, SYN 183097
PT-(HYDRIDE) COMPLEXES, OLEFIN INSERTION -183117
PT-CYCLOPROPENYL COMPLEXES 184632
PT-FE,OS,RU-(CC) COMPLEXES -184643
PT,RH,TI-((CF3)2CN-) COMPLEXES 176059
PYRANOSYL- + FURANOSYL- -174471
RH-(HALO)(CO) COMPLEXES 183113
RH-(NO)(CO) COMPLEXES -183748
RU-(HYDRIDO, ISOCYANIDE)COMPLEXES 184634
RXN A-KETOIMINES -180562
RXN ACETAL 173913
RXN AZIDE, PHOSPHAZO -179045
RXN HALOKETO ACID 173402
RXN HG-KEONE -179036
RXN NO-NO-ACETOPHENONE 180107
RXN PYRUVATE -177439
RXN TETRACYCLONE 184861
SC-(CLO4)3 COMPLEXES -173223
SIME3-GEME3-, SNME3-SUBST- 178587
SUBST-, MO-(CO)2-CYCLOPENTADIENYL COMPLEXES, S 173138
SUBST-, PLANE COMPLEXES 173132
SUBST-, RH-(CL)(NO)(NO2) COMPLEXES -177710
SUBST-NH2- 172646
SULFIDES, ALKOXY-ME- -179419
SULFIDES, ALKYLCARBORANYL- 183932
SULFIDES, BIS-CARBALKOXY- -182092
SULFIDES, CARBALKOXY- 182091
SULFIDES, CARBETHOXY-METHYL -173915
SULFIDES, HAMMETT CONSTANT 173400
SULFIDES, ISOCYANATE DERIV -179400
SULFIDES, PH-CL-DI-ME-NH2-, P-N ROTATION 182475
SULFIDES, RXN ACRYLIC -183948
TERT-, HALO-, ADDUCTS 173553
TERT-, RH-(DIENE) COMPLEXES -178846
TERTIARY-, CO-(N2) COMPLEXES 182432
TERTIARY-, CO-C5H5 COMPLEXES -175465
TERTIARY-, CU-HEXA-F-ACETYLACETONE COMPLEXES 182431
TERTIARY-, PD COMPLEXES -182368
TERTIARY, AU-(BR2)-(OME) COMPLEXES 183436
TERTIARY, AU-(BR3) COMPLEXES -183412
TETRA-AU-DI-, CR,MO-(CO) COMPLEXES 179739
TETRA-PH-ETHYLENE-(+ ETHANE)-BIS-, MO-N2 COMPLEXES -175262
TRI-(ME-SUBST-THIENYL)-, + SULFIDES 171844
TRI-ALKYL- + TETRA-PH-ETHYLENEBIS-, PD HYDRIDE COMP 179728
TRI-ALKYLAL-, ME-AU COMPLEXES 176669
TRI-ALKYL-, MO COMPLEXES -184277
TRI-ALKYL-, PT-83H7 COMPLEXES 175330
TRI-ALKYL-, TETRA NI,PT COMPLEXES -181384
TRI-ET- + TRI-ME-, NI,PD,PT-ALKYNYL COMPLEXES 183302
TRI-ET-, PT-IMIDAZOLIDINE COMPLEXES -178100
TRI-ET-, VO-(CL) COMPLEXES 172974
TRI-ET, ALUMINUM HALIDE ADDUCTS 176110
TRI-ET, NI-HALO COMPLEXES 174644
TRI-ETO-, FE TETRAKIS COMPLEX -184021
TRI-F-, CR-(CO) COMPLEXES 175847
TRI-F-AL-, PENTAHAPTO-ME-CYCLOPENTADIENES -184296
TRI-F-, TA-PI-ALLYL COMPLEXES 180492
TRI-ME-, NI-(NO2)2 COMPLEXES -180561
TRI-ME-, TRIS-, NI(HALO) COMPLEXES 180257
TRI-ME-GE(SN)-ISO-PR-PH- -175083
TRI-ME-SI-, RU-(CO)-(H4) COMPLEXES 183411
TRI-PH- + DI-PH-ALKYL-, IR-(CO)-BF4,CL04 COMPLEXES -181225
TRI-PH-, + DI-N3-, AG,CU,PD,PT COMPLEXES 174598
TRI-PH-, AU COMPLEXES -184265
TRI-PH-, CE-(CL) COMPLEXES 184189
TRI-PH-, CO-(CN) COMPLEXES -173854
TRI-PH-, CO-(CO)3 COMPLEXES 178588
TRI-PH-, CO-H-N2 COMPLEXES -174647
TRI-PH-, CO-ORGANOSILICON COMPLEXES 179717
TRI-PH-, CO,IR,RH-(CL04) COMPLEXES -180864
TRI-PH-, CO,RH-CYCLOPENTADIENE COMPLEXES 183314
TRI-PH-, CU HYDRIDE COMPLEXES, + D LABELED -177625
TRI-PH-, FE-BINUCLEAR NITROGEN COMPLEX 184595
TRI-PH-, IR-(CO) COMPLEXES -177085
TRI-PH-, IR-(CO)-ALKYNE COMPLEXES 174463
TRI-PH-, IR-OLEFIN + IR-OLEFIN-O2 COMPLEXES -173593
TRI-PH-, IR,RH-(CL04)-(CO) COMPLEXES 185046
TRI-PH-, IR,RH-(CNR)X COMPLEXES 184623
TRI-PH-, IR,RH-(CO) COMPLEXES 177895
TRI-PH-, IR,RH-(CO) COMPLEXES -178372
TRI-PH-, IR,RH-ARYL-NHNH2 + ARYLDIAZONIUM CPD COMPLEXES 178370
TRI-PH-, METAL-(HALO) COMPLEXES, NEW SYN -173655
TRI-PH-, MN,RE-(CO)3-N3,NCO COMPLEXES 178655
TRI-PH-, MO-(CO) COMPLEXES -172317
TRI-PH-, NI-ALLENE COMPLEXES 182474
TRI-PH-, OS,RU-(NO)2 COMPLEXES -172617
TRI-PH-, PT COMPLEXES 184325
TRI-PH-, PT-(CNME)-(BF4) COMPLEXES, NEW SYN -178656
TRI-PH-, PT-(NCO) COMPLEXES 173971
TRI-PH-, PT-ACETYLENE COMPLEXES 183410
TRI-PH-, PT-SUBST-CYANO COMPLEXES 181475
TRI-PH-, RH-(CL)-PF2NET2 COMPLEXES -181226
TRI-PH-, RH-(CL)(NO) COMPLEX 171885
TRI-PH-, RH-(CLO2) COMPLEXES -181021
TRI-PH-, RH2-(OAC)2-(DI-ME-GLYCOL)2 COMPLEX 184619
TRI-PH-, RU-(CL)-(CO)-ACYL COMPLEXES -182428
TRI-PH-, RU-(CO)(OR N2, NO, SO2) COMPLEXES 173576
TRI-PH-, RXN ACETYLENES -179276
TRI-PH-, RXN HYDROPEROXIDES 179616
TRI-PH-, RXN SAN4 173599
TRI-PH, RH-(CL)-(D2) COMPLEXES, DEUTEROGENATN RXN 172316
TRI-PH(+ CYCLOHEXYL)-, PD COMPLEXES, NEW SYN -173596
TRI-PH(BU)-OXIDES, SN-(CL)2 COMPLEXES 183467
TRI-PH-ME-POLYL)-, RH-P4 COMPLEXES 173620
TRI-SUBST-, FE-(CO)4 COMPLEXES 184582
TRI-SUBST-, SN,ZR, TI COMPLEXES 175201
TRI-SUBST-, SYN, + D LABELED 177703
TRI-SUBST-, V-(O)(CL2) COMPLEXES -182366
TRIALKYL(OR PH)-, NI-STILBENE (OR AZOBENZENE) COMPLEXES 173795
TRIANYLYL- -184605
TRICYCLOHEXYL-, OS-(CO) COMPLEXES 174467
TRIS-CARBORANYLOXY- -173920
TRIS-2-PH-ET-, OXIDES 172380
TRIS(METHANOL)-, HGBR2 ADDUCT -175711
TRIS(ME2N)-, RXN ACID CHLORIDES 175624
TRIS(SUBST-DI-PH)-, OS,RU-(NO) COMPLEXES, + D LABELED -180167
TRIVALENT METALS COMPLEXES 171857
VINYL-, RXN NITRILIMINE -173907
ZN COMPLEXES 174400
1-ALKYNYL-, HYDROGEN HALIDE ADDUCTS -173269
2-CH2K-PH-DI-PH-, + NI,PD,PT CHELATES 178667
2-VINYL-PH-DI-PH-, FE,RU-(CO) COMPLEXES -174067
3,5-DI-RO-BENZYL-DI-PH-, + OXIDE 182948

PHOSPHINIC ACIDS, A-HO, SYN -179929
ACETAL DERIV 173913
ALKYL ESTER -183928
ALKYL ESTERS, ALKYL TERT-BU-PEROXY, NEW SYN 177072
ALKYL-(CH2)5-1,5-BIS(DIALKOXYPHOSPHONYLMETHYL) 172707
ALKYL-TRI-ME-AMMONIUM ALKYL-, LECITHIN ANALOGS 179464
ALKYLCARBORANYL- -183932
AMINO-ET- -181395
BIS-(CHLOROETHYL)-, DERIVS -175471
BIS-ACOCH2-, R3SI ESTERS 172405
BIS-ALKYLCYCLOHEXYL-ME- -183927
BIS-CLCH2-, R3SI ESTERS 172404
BIS-CLCH2-O-SUBST-, SYN -184073
BIS-2-PH-ET-, ESTERS 172380
BIS(DIALKOXYPHOSPHONYLMETHYL)-O-ALKYL-, METALLATN -172709
CARBOXY-ME- 182050
CHLORIDES, ACETAMIDINE -179397

CHLORIDES, ALKYLPENTANONYL- 183190
DI-, ALKYL ESTER 180572
DI-ARYL-, 1-DIARYLPHOSPHINYL- POLY-F-ALKYL ESTERS 184931
DI-ET-, CO,NI COMPLEXES 182511
DI-MESITYL- 172387
DI-OCTYL-, SYN 177764
DI-PH-, AMINO-ALKYL ESTERS 180571
DI-SUBST- 172935
DIARYL- 184809
ENOL ESTER, ALKYLATN + FORMYLATN 174063
ESTERS, RXN ALKYL IODIDES 180038
GLUTARIC HYDRAZIDE 180575
HEXANONYL- 173398
HO-ACID DERIV 180583
MALONATE DERIV 179423
ME-, MENTHYL ESTERS 180037
PEROXY ESTER 182097
PH-, MENTHYL ESTER, ADDN CYCLOHEXENE 175275
SEVEN-MEMBERED HETEROCYCLIC, SYN + PROP 183065
SNCL4 COMPLEXES 179019
SUBST, CARBENES 180797
SUBST, D LABELED 176117
THIOALKYL ESTER 175356
XYLITOL DERIV 177407
1,1-DI-ME-3-CL-BUTENE-, ESTERS + ACID CL 172379
2-ANILINO-1,2-DI-PH-ETHYL-PR-, ET ESTER 173682
2-DI-PH(BU)-PHOSPHINO-ET- 178252
3,4-DI-OCTADECYLOXY-BU-(3°-NME3-PR)- 182488
PHOSPHINIC AMIDES, ACETAL DERIV 173913
BIS-ALKYLBENZYL- 183928
DI-F-, N-ME-N-P(S)F2- 183703
N-(2-PYRIDYL)-DIETHYLENIMIDO- 174937
PHOSPHINIC CHLORIDES, BIS-ALKYLCYCLOHEXYL-ME- 183927
CARBORANE 177417
DIARYL- 183928
PHOSPHINIMINES, ARYL-, PHYS DATA 178957
DI-F-MES-, N-SUBST 183703
N-PH-TRI-PH-, RXN A -OXO ACIDS 176414
N-SUBST, SYN 179853
P-H, SYN 176324
SIMES-GEME3-, -SNME3-SUBST 178587
PHOSPHINODITHIOIC ACIDS, ALKYL ESTER 179419
CARBALKOXY- 182092
DIALKYL- 183958
THIAPHOSPHORIN 176574
PHOSPHINOTHIOIC ACIDS, MENTHYL ESTER, ME-PH-PEROXY ACID OXIDATN 181026
PHENOTHIAZINE-ET ESTER 174673
PHOSPHINOTHIOLIC ACIDS, ARYLAMINO-ET ESTER 183926
PHOSPHINOTHIOUS ACIDS, RXN CL-ACETATE 173915
RXN CL-ETHER 179419
PHOSPHINOTHIOYLIDENES, PH- 184602
PHOSPHINOUS ACIDS, DI-OCTYL-, SYN 177764
DI-TOLYL-, ET ESTER 179683
PHENOTHIAZINE-ET ESTER 174673
RXN ALKYLBUTADIENE 175364
SNCL4 COMPLEXES 179019
SNCL4 COMPLEXES 182064
PHOSPHINOUS AMIDES, DI-ET- 174670
PHOSPHIRANES, MO-(CO)5 COMPLEXES 174851
PHOSPHITES, ALKYL-, RXN N(PH-BENZIMIDOYL)FORMIC ACID 182306
BIS-(TRI-2-BIPHENYLYL)-, NI COMPLEXES 174529
CYCLIC-, RXN ISOCYANATES 184660
PHENYLNEOPENTYLENES, RXN ACRYLIC ACID 179467
RXN PCL3 175380
RXN THIOCARBONYL CHLORIDE 179381
RXN TRI-CL-ACETATE 172369
TRI-ALKYL-, NI-CROTYL COMPLEXES 172093
TRI-ARYL-, PD,PT COMPLEXES, REARR 175259
TRI-ME-, NI-ALLYL COMPLEXES 172094
TRI-PH-, IR COMPLEXES 185323
PHOSPHOBENZENES, 1-SUBST 177878
1,1-DIALKYL 177878
1,2-DIALKYL-DI-H, REARR 177878
PHOSPHOCYANINES, MONO, TRI + PENTAMETHIN-, SYN 175496
PHOSPHOENOPYRUVIC ACIDS, DERIVS O-18 LABELED 178859
PHOSPHOLIPIDES, DERIVS, C-14 + T LABELED 176212
N-(CH2CH2OH)-ALANINE, C-14 + P-32 LABELED 179697
PHOSPHOGLYCOPROTEINS, PHOSVITIN 177211
PHOSPHOLANES, 1-ALKOXY-3,4-DI-BR-3, 4-DI-ME-, 1-OXIDE 183435
PHOSPHOLENES, MASS SPECTRA 177404
OXIDES, NEW SYN 178474
P-PHO-ETO- 175377
TO CARBOXAMIDO-, NEW RXN 172120
1-HALO-, SYN + PROPERTIES 178474
1-PHO-3,4-DI-PH-3-, 1-OXIDE 183435
1,1-DI-HO-1-PH-MONO-SUBST-, ESTERS 173925
1,2,2,3,4-PENTA-ME-DELTA-3-, 1-OXIDE 179963
2-, SPECTRAL STUDY 178471
3(4)-, 1-OXO-1,2,3,4-TETRA-SUBST-, SYN 175174
PHOSPHOLENIUM CPDS, RXNS 180080
PHOSPHOLES, P-OXIDE, 1,2,5-TRI-PH-, RING EXPANSN 177086
1-ALKOXY-, 1-OXIDES 183435
1,3,4-TRI-SUBST 174031
PHOSPHOLIPIDS, GALACTOSE 175378
MONO,DI,TRI + TETRA-SACCHARIDE DERIVS, C-14 LABELED 174287
PHOSPHORAMIDOPUTRESCINE 173409
SPIN-LABELED PHOSPHATIDYLCHOLINE ESR STUDY 176823
SYN, D LABELED 179452
1,2-DIPHYTANOYL-3- 176441
PHOSPHOMANNANS, KLUYVEROMYCES FRAGILIS, PHOSPHODIESTER LINKAGE 185059
PHOSPHONAMIDES, ETHER ENOL DERIVS 174194
PHOSPHONAMIDIC ACIDS, ALKYL- 181051
ALKYL-, AZIDO- 177409
ARYL ESTER 182076
CARBOXY-ET- 182065
ETO-CL-VINYL- 174701
ISO-PR ESTER, ME-, SYN 172994
PENTADIENYL- 175357
PEROXIDE DERIV 182078
TRI- + TETRA-ME-BUTENYL-, ME ESTERS 178361
TRI-CL-ME- 174703
PHOSPHONAMIDIC CHLORIDES, PHOSPHAZO DERIV 177407
PHOSPHONAMIDIC DICHLORIDES, CYANO-ET- 174672
PHOSPHONAMIDOTHIONIC ACIDS, ALKOXYPROPINYL- 181994
ALKYL- 182053
ALKYLAMINO- 182076
PHOSPHONIASPIRONONANES, RXNS 180074
PHOSPHONIC ACIDS, AC- 179049
ACO-PROPENYL- 180608
ALKOXY-PH- 183196
ALKOXYHALOVINYL- 174701
ALKOXYPROPENYL- 184817
ALKOXYVINYL- 183234
ALKYL DI-CL-VINYL 180857
ALKYL GERMYL-PR- 183945
ALKYL TERT-BU-PH, ESTERS SYN 177149
ALKYLAMINOVINYL- 183218
ALKYLAMINOVINYL- 183942
ALKYLPYRAZOLINE DERIV 179422
ALKYLPYRAZOLYL- 182063
BENZYLAMINE DERIV 173401
BIS-MERCAPTO-ME-, RXN KETONE 180578
BIS(TRI-ME-AMIDE), CYCLOHEXYL DERIV 177472
BZ-, DISILYL ESTER 179401
CARBOXY-ME- 182050
CL-BUTENYL- 177410
CL-STYRYL- 183189
CN-ALKOXY-ME- 183949
CYCLIC, BU-ESTERS 172912
DI-ALKYL ESTER, SUBST-ETHYLENE- 173714
DI-ALKYL ESTERS, EPOXY-ET-, SYN 174057
DI-CL-VINYLOXY-ET- 175728
DI-ET ESTERS, NMR 178298
DI-ME(ET) ESTERS, DERIVS 184807
DI-ME-, STEROIDAL 178014
DIALKOXYVINYL- 182066
DIALKYLDIOXANE 179031
DIAZO-ME-, ET ESTERS, AG,HG DERIVS 180728
DICHLORIDES, ACETAMIDINE 179397
DICHLORIDES, CL-STYRYL- 183189
ENENIC, ALDEHYDE SYN 175354
ESTERS, 4-OXOXY METHYLENE- 183949
ESTERS, PH-ETHYNYL- 183849
ESTERS, SUBST- 174713
ESTERS, 4-NO2-PH-PHENACYL OXIME 181356
ET, 1-ME2N-2-ACYL- 182938
ETOOC-IMIDAZOLINYL-, ESTERS 172377
F-ACETATE DERIV 175726
FORMAMIDINE DERIV 183943
FORMYL-, N,N-, N,O- + N,S-ACETALS 182938
FURYLFULVENYL- 175351
HEXANE-, BIS-ET3SI- ESTER 172399
HO-ACID DERIV 180583
HYDROGENATN 183927
INDOLINYL- 177406
ISO-PR ESTER, CL-ME- 172994
ISO-PR-F- METHYL ESTER, RXN NUCLEOPHILES 182364
KETO DERIV 180584
LUPINANE DERIV 176228
NH2-ME-, CA,CO,CU,MG,NI,ZN COMPLEXES 175616
O-ET ET, O-18 LABELED 182570
OXIME ESTERS 172659
PEROXY ESTER 182097
PHENOTHIAZINE-ET ESTER 174673
PHOSPHINIC RXN H2O2 180572
POLYMERS 172708
PR ESTER 183929
PROPIONAMIDE DERIV 179231
PYRAZOLINONE DERIV 183938
PYRAZOLINYL- 179418
PYRROLOBENZIMIDAZOLE 175379
RHODANINE DERIV 179032
RXN DITHIOPHOSPHATE 177432
SILYL-AC 175382
STYRENE, ESTERS, B-DIALKYLAMINO- 179849
SULFONATE DERIV 183956
THIO-BZ- 175381
VINYL-, ESTERS, RXN ET DIAZOACETATE 172377
1-ME-2-CL-2-PH- + 2-CL-2-T-BU-, CL + ESTERS 172411
2-AC-NH-ETHYL-, + DI-ME ESTER 172677
2-CL-BUTADIENE-, ACID CL + ESTERS 172411
2-PH-ET-, ESTERS 172380
2-SUBST-ALKENYL-1-THIO-, DI-ET ESTERS, SYN + RXNS 183634
3-ETOOC-ALLYL- 172377
4-CL-5'-ADENOSINE-IMIDAZOLYL ESTERS 183305
9-MEMBERED RING, SYN 179467
PHOSPHONIC DIAMIDES, CL-BUTENYL- 177410
DI-CL-ME- 174703
ETO-CL-VINYL 174701
PHOSPHAZO DERIV 174709
RXN, DIAZADIPHOSPHETIDINE 175363
PHOSPHONIC DICHLORIDES, ALKOXYBUTENYL- 182090
ALKOXYVINYL- 182089
CARBORANE 177417
CL-ETO-VINYL- 177410
ISOCYANATOVINYL- 183908
MEO-VINYL- 174700
PHOSPHONITES, TETRA-(DI-ET-PH-)-, CO-(H) COMPLEX 178054
PHOSPHONITRILIC FLUORIDES, RXN ME-LI 174391
PHOSPHONIUM CPDS, (1-MEO-ME-ET)-ME-DI-PH-, I, + D LABELED 175920
A,B-UNSATURATED, + D LABELED 177021
ACYL-ALKYLIDES 183309
ALKOXY-TRIS-DI-ME-AMINO-, CL + CLO4 179672
AMIDINO-, SYN 173154
AMINO-, BIS-, HALIDES 172856
AROMATIC SALTS 172790
AROYL-ME- 183195
B-ACYLVINYL-, REACTIVITY 172284
B-HO-ALKYL, SYN 181524
BENZYL-PH- 172619
BR-, 2-HO-ET-TRI-PH- 174059
BR, TRI-PH-(3-ETOCO-2-SUBST-ALKYL)- 181378
BR, TRI-PH-3-ME-2-BUTENE, + D LABELED 177500
BR, I- + 2-SUBST-VINYL-, RXN BENZOIN ENOLATE CARB 182380
BR, 3-ARYLOXY-PR-TRI-PH- 182379
BROMIDES, ARYL-ME-TRI-PH 183318
BROMIDES, N-3,5(4)-TRI-ME-BENZYL-TRI-PH-, D LABEL 178242
CARBALKOXY-, IODIDE 182091
CHLORIDE, TRI-PH-(PH-CARBAMOYL)-ME1 180400
CL-(NME2)-, IONS 179674
CN-METHYLIDENEBIS(TRI-PH-PHOSPHONIUM)DIBROMIDE 181344
CYCLIC-, BR SALTS, DECOMPOSITION 185215
DI-CARBETHOXY-METHYL-, CL SALT 173915
DI-ME-, CHLORIDE, RXN HCL 183564
DI-ME-DI-CL-, ME-TRI-CL-, SBCL6 172831
DIAZAPHOSPHORINE 173907
HALIDES, PH-ALKYL- 179520
HALOARYL- 179047
HEXADECYLTRI-BU-, SYN + CATALYZATN RXNS 174175
HO-ANILIDO- 179045
HYDRAZONOKETO ACID DERIV 173402
HYDROLYSIS 181095
IONIC ASSOCIATN 183233
KETO + ENOL SALTS FROM HALO-KETONES 174733
ME-TRI-PH-, + D LABELED 173374
MONO-, DI- + TRI-THIO-SUBST 172409
NITROSATN 183959
NO2-PH-ET- 177408
RXN ACETAL 179048
SPIRO-, RXNS 180074
STERICALLY CROWDED, HYDROLYSIS 179963
SYN 181687
SYN + RXN, BETAINES 179333
SYN, NMR 179787
TETRA-ME-, CHLORIDE, RXN HCL 183564
TETRA-PH-, S4W-, CO,FE,NI,ZN COMPLEXES 177683
TETRAKISMETHYLMERCURIO- 182041
THIO-, WITTIG RXN DICYCLOHEXENECARBOXALDEHYDE S 183126
TRI-BU-MOCH2-, + D LABELED 175711
TRI-NEOPENTYLOXY-, ME-, SYN 184647
TRI-PH-, CYCLOPENTADIENYLIDES 179768
TRI-PH-(4-TRI-F-ME-BENZYL)- 173363
TRI-PH-DI-ME-SULFONIOMETHYLIDE-, CL, SYN 183396
TRIARYL- 184809
TRIARYL- 184810
TRIARYL- 184817
TROPONYL CYANO-METHYLENE-TRI-PH-, BETAINES 180076
VINYL-, NEW SYN 176998
VINYL-, SYN OF OLEFINS 183704
YLID INTERMEDIATE 180356
YLIDES, RXN BZ ISOCYANATE 181345
3-SUBST-ALLYL- 176255
PHOSPHONOCHLORIDIC ACIDS, ALKOXYVINYL- 183232
ALKYLBUTADIENYL- 175357
ETO-CL-VINYL- 174701
PHOSPHONODITHIOIC ACIDS, O-ET-S-PH-, O-18 LABELED 182570
PHOSPHONOTHIOIC ACIDS, DIALKOXYVINYL- 182066
O-ET ET- 182570
PH-DI-CL-, DECHLORINATN + RXNS 184602
PHOSPHONOTHIOIC DICHLORIDES, ALKOXYVINYL- 182089
ETO-VINYL- 174700
PHOSPHONOTHIOLIC ACIDS, ISOMERIZATN 183232
PHOSPHONOTHIONIC ACIDS, ALKOXY-PH- 183196
ALKOXYHALOVINYL- 174701
ALKOXYVINYL- 183234
ANABASINYL-ET- 176229
MEO-VINYL- 174699
SILYLOXYVINYL- 175382
PHOSPHONOTRITHIOIC ACIDS, PH-, DI-ET ESTER, SYN 184602
PHOSPHONOUS ACIDS, ALKYLCARBORANYL- 183932
CYCLOHEXYL- 180579
DIALKYL ESTER 183194
PH-, RXN CARBONYL CPDS 179929
SNCL4 COMPLEXES 179019
PHOSPHONOUS DIAMIDES, CARBORANE DERIV 177417
RXNS PHOSPHONO-ALDEHYDE 183942
PHOSPHORAMIDES, BA SALTS 177502
HEXA-ME-, METAL COMPLEXES 178569
HEXA-ME-, U-(HALO) COMPLEXES 179462
N-(CL3PNPCL2)-DI-CL-, RXN ROH 172383
N-(RO)3PNP(OR)2-O-DI-ALKYL + O-ALKYL-O-SIPH3 ESTERS 172383
NONA-ME-IMIDODI-, METAL COMPLEXES 182792
OMEGA-BR- 178159
PHOSPHORAMIDIC ACIDS, CARBOXY-ET 182065
CHOLINE-PUTRESCINE 173409
CYTOSINE DERIV 181818
DI-CL-STYRYL- 181413
DI-ET ESTERS, N-SUBST-PH- 172892
DI-ET N,N-DI-BR- 181252
MONO(DI)-DEOXY-MONO(DI)-NUCLEOTIDES, SYN 179555
N-(2(SUBST-PH)-PH)-, DI-ET ESTERS 182618
N-ALKYL- 180541
N-ALKYL-N-SO2F-, DI-ACID CL 184934
N-ALKYLAMIDO-, NEW RXN 184163
N-SUBST-, DERIVS 185310
N,N-BIS-2-CL-ET-, ACID CL, ESTERS 172384
N,N-BIS(2-CL-ET)-, 1,2-DIGLYCERIDES PH ESTER 184987
N,N-DI-ME DIALKYL ESTER, RXN PROPIOLACTONE 171910
O,O-DI-PH ESTERS, N-SUBST- 182244
PH-, DI-ET ESTER 174670
PYRROLOBENZIMIDAZOLE 175379
SULFAMATE DERIV 173519
SULFONYL- 180574
SYN 178937
PHOSPHORAMIDIC DICHLORIDES, DIHALOPYRIDYL- 174937
PHOSPHORAMIDIMIDIC ACIDS, DI-ET ESTER 174670
PHOSPHORAMIDOCHLORIDOTHIONIC ACIDS, RXN THIOL 182052
PHOSPHORAMIDOTHIOLIC ACIDS, BENZYL ESTER 182052
PHOSPHORAMIDOTHIOLOTHIONIC ACIDS, ALKYLTHIOBENZYL- 182052
PHOSPHORAMIDOTHIONIC ACIDS, ARYL ESTER 174702
N-ALKYL 173415
O-ALKYLIDENEIMINO- 174698
PYRROLOBENZIMIDAZOLE 175379
SULFONYL- 180574
PHOSPHORAMIDOUS ACIDS, N-THIOPHOSPHONO- 173415
PHOSPHORAMIDOUS DICHLORIDES, CYANO-ET- 174672
PHOSPHORANES, (CYANOMETHYLENE)-TRI-PH-, RXN BICYCLIC IMIDES 183556
(CYANOMETHYLENE)-TRI-PH-, RXN SUCCINIMIDES 183555
AMINO-, F- 173403
AMINO-BIS-2,2°-BIPHENYLENE- 173947
ARYLALDEHYDE 174443
ARYLIDENE- 183195
B-KETOALKYLIDENETRI-PH- 183318
BENZYLIDENE- 183356
CYCLIC, SYN 182464
CYCLOPENTENYLIDENE-, SYN 179276
DERIVS, CIS-TRANS ROTATN 174083
DI-F-ALKYL-ARYL-, SYN 173553
DIOXO-, BICYCLIC, CRYSTAL STRUCT 184291
FORMYL-METHYLENE-TRI-PH-, SYN 178141
FROM DIAMIDOIMIDOPHOSPHORIC ACID CL 184509
HEPTADIENEDINITRILE 179048
HYDRAZONOKETO ACID DERIV 173402
IMINO-, BIS-, SYN 179856
IMINO-, SYN 176922
IMINO-, SYN 176923
IMINO-, SYN VIA RXN YLIDES + NITRILES 172182
METHYLENE-TRI-PH-, D LABELED 173374
NO2-BENZYLMETHYLENE- 177408
OXIDN, OLEFIN PREP 183260
OXY-CYCLIC, SYN 184290
PENTA-ALKYL- 182271

PENTA-ARYL- - - - - - - - - - -179816
PH-AZOMETHYLENE- 174681
RXN CARBONYL REAGENTS - - - - -183704
SUBST-FORMYL-METHYLENE TRI-PH- 175088
SULFONYL YLIDES - - - - - - - -183118
SYN INTERMEDS 181722
TRI-(TRI-F-ME)-DI-(TRI-ME-SILOXY)- - - - - - - - - - -172642
TRI-(4-TOLYL)-CYCLOPENT-1-EN-5-YLIDENE- 181844
TRI-ALKOXY-, SYN - - - - - - - -182243
TRI-ME-ALLYLIDENE(BENZYLIDENE), SYN 173666
TRI-PH-, CARBOHYDRATE DERIV - -175400
TRI-PH-, FLUORENYLIDENE- 173858
TRI-PH-, THIOCARBOALKOXYMETHYLENE - - -183309
TRI-PH-(2-COOH-CYCLOPENTADIENYLHYDRAZONO)- 174628
TRI-PH-(3-COOET-2-SUBST-ALLYLIDENE)- - - - - - - - - -181378
TRI-PH-1-ME-MERCAPTO-ALKYLIDENE-, SYN 183396
1-PH-1,1-DI-ETO-TETRA-PH-, PSEUDOROTATN - - - - - - - - -177626
3-BZ-3-BZO-PR-TRI-PH- 182379
3-SUBST-ALLYL- - - - - - - - -176255
PHOSPHORANYL PEROXIDES, TRI-PH-, REARR + DECOMPOSN 184224
PHOSPHORDIAMIDIC ACIDS, N,N,N°-TRI-ALKYL-, ACID CL - - - - - - -184934
PHOSPHORIC ACIDS,
ACYL ESTER 171872
ALKYL ESTERS, NEW SYN - - - - -185244
ALKYL-PH-, P-32 LABELED 177712
ANHYDRIDE, RXN ACIDS - - - - - -184661
DERIVS + SYN 176847
DI-CL DERIV, FROM OLEFIN, NEW SYN - - - - - - - - - - -179881
DI-CL-VINYL ESTER 172309
DI-ET-ACYL- - - - - - - - - - -181978
DI-ETO-, SN COMPLEXES 179420
DI-ME-ME4N-, RXN A-HALO KETONES 183327
DI-PH ESTER, DI-(2-CL-ET)AMIDO-, HYDROLYTIC CLEAV 179084
DI-PH-, HO-CYCLOHEXYL-CARBINOL- 180193
DI-SELENO-ALKYL-, DI-ALKYL ESTERS 180581
DI-TERT-BU-, + ME ESTER, PHOSPHORYLATN - - - - - - - -181734
DIALKYLDITHIO-, CD,HG COMPLEXES 172086
DIESTERS, NEW SYN - - - - - - -175238
ESTERS, DI-CL-, 2-CL-CH2-4-NO2- 179196
ESTERS, DI-CL-, 2-CL-ME-4-NO2-PH, PHOSPHORYLATION - - - - -179198
ESTERS, HYDRAZIDES, CYCLIC 179434
ESTERS, NEW SYN - - - - - - - -183134
ESTERS, RXN BENZENE 177071
IMIDAZOLE DERIV - - - - - - - -182665
KETO DERIV 180582
MIXED ESTER - - - - - - - - - -175221
MYOINOSITYL DERIV 180615
MYOINOSITYL- - - - - - - - - - -173407
N,N-DI-SUBST-AMINOMETHYL-, NI, CU,FE COMPLEXES 174043
NH2-, N-HALOGENOSULFONYL-N-ALKYL-, SYN - - - - - - - - -178775
OXOALKYL ESTERS 172385
PHENOTHIAZINE-ET ESTER - - - - -174673
PHOSPHOLIPID 175378
STILBESTROL ESTERS - - - - - - -177839
SULFONAMIDO-PH- 179029
TRI-4-SUBST-PH ESTER, + P-32 LABELED - - - - - - - - - -180899
UREA,URETHAN 179399
1-CN-VINYL, ET ESTERS, CONDENSATN - - - - - - - - - -181967
2-NH2-ALCOHOL ESTER 175197
2-PH-ET ESTERS - - - - - - - - -172380
2,2-DI-CL-VINYL-DI-ME-, C-14, P-32, CL-36 LABELED 184128
4-CLPH-2-PYRIDYL ESTER - - - - -183305
PHOSPHORIC TRIAMIDES,
CYCLOHEXYL-ME- 175765
DIHALOPYRIDYL- - - - - - - - - -174937
N-DI-CL-ACYL- 182079
TRI-4-MEO-PH- - - - - - - - - -175918
TRIARYL- 183927
PHOSPHORIMIDIC ACIDS, MALONITRILE DERIV - - - - - - - - - -179398
PHOSPHORIMIDIC TRIAMIDES, ALKOXYCARBONYL- 175353
PHOSPHORINANES,
1-ME-4-(CH2COOET)- - - - - - - -179322
1-PH-4,4-DI-MEO- 183724
4-METHYLENE- - - - - - - - - -183004
PHOSPHORINS, 1,1-BIS-2ME2N-2,4,6-TRI-ME-, CRYST STRUCT 172716
PHOSPHOROCHLORIDITES, ISO-BUTYLENE- 174645
PHOSPHOROCHLORIDOTHIONIC ACIDS,
ACYL-PH ESTER 174702
PHOSPHOROCHLORIDOUS ACIDS,
BIS-TRI-F-ET ESTER - - - - - - -175380
RXN DIPHOSPHINE 173418
RXN PYRUVIC - - - - - - - - - -173397
PHOSPHORODIAMIDES, N,N°-DI-SUBST-, CHLORIDES 175918
PHOSPHORODIAMIDIC ACIDS,
ARYL ESTERS, N,N,N,N-TETRA-ME- -183721
INTERMED IN DEHYDRN OF AMIDE TO NITRILE 183901
N,N°-DI-SUBST- - - - - - - - - -175918
N,N°-DI-SUBST-, DERIVS 185310
PHOSPHORODIAMIDIC CHLORIDES, N,N°-DI-SUBST- - - - - - - - - -175918
PHOSPHORODIAMIDOTHIONIC ACIDS, ALKYLSULFONAMIDO- 183960
PHOSPHORODIAMIDOUS CHLORIDES, CARBOXY-ME - - - - - - - -177417
PHOSPHORODICHLORIDIMIDIC ACIDS, AZOMETHINE COMPL 174431
PHOSPHORODICHLORIDOTHIONIC ACIDS, ACYL-PH ESTER - - - - - - - -174702
PHOSPHORODICHLORIDOUS ACIDS, XENYL-, CYCLIZATN 179030
PHOSPHORODISELENOIC ACIDS, TRIALKYL ESTER - - - - - - - - - -180581
PHOSPHORODITHIOIC ACIDS,
O-ET S,S-DI-PH-, S-35 LABELED 180900
O-ET-S-PR-, S,S-DI-PR-, + C-14 LABELED - - - - - - - - - -175857
PHOSPHORODITHIOLIC ACIDS, THIOURETHAN 179400
PHOSPHORODITHIOLOTHIONIC ACIDS - - -175503
PHOSPHORODITHIOLOTHIONIC ACIDS,
HO-ALKYL ESTER 180620
UREA - - - - - - - - - - - - - 179898
PHOSPHOROSELENOIC ACIDS, BI,CD,CU, PD,ZN COMPLEXES 179056
PHOSPHOROTETRATHIOIC ACIDS - - - -175503
PHOSPHOROTETRATHIOIC ACIDS, TRIALKYL ESTER 179414
PHOSPHOROTHIOATES, O,O-DI-ALKYL-O-(N,N-DI-ALKYL-SULFAMOYL-PH)-, 172130
PHOSPHOROTHIOIC ACIDS,
ESTERS, S-2(3)-(N-PHTHALIMIDOALKYLAMINO)ET&P 176634
ESTERS, SYN + RXNS - - - - - - -180078
O-(2-AC-6-ME-PYRIMIDIN-4-YL)-DI-ET- 184788
O,O-DI-ET-ESTER, O-(SUBST-6-PYRIMIDINYL)-, C - - - - - - -173983
O,O-DI-ME ESTER, O-(4-CN-PH)-, C-14 LABELED 176946
O,S-ETHYLENE-O-ME ESTERS - - - -172665
S-ALKYL ESTERS, NEW SYN 179217
PHOSPHOROTHIOIC TRIAMIDES, ALKYLSULFONAMIDO- - - - - - - -183960
PHOSPHOROTHIOLIC ACIDS,
ISOCYANATOVINYL- 182098
LUPINANE DERIV - - - - - - - - -176228
SNCL4 COMPLEXES 183231
PHOSPHOROTHIOLOTHIONIC ACIDS,
ACYL ESTER - - - - - - - - - -183947
DIOL DERIV 182051
HG CPD - - - - - - - - - - - -183198
HO-ALKYL ESTER 183200
LUB ADDITIV - - - - - - - - - -175503
NI,ZN COMPLEXES 177242
OXATHIANE DERIV - - - - - - - -181745
PLUMBYL- 182062
PYRIDINIUM SALTS - - - - - - - -177405
RXN PHOSPHONIC ACID 177432
ZN SALT - - - - - - - - - - - -171762
PHOSPHOROTHIONIC ACIDS,
BENZOYLATN 174682
UREA, URETHAN - - - - - - - - -179400
ZN SALT 171762
PHOSPHOROTRIAMIDIC ACIDS, HEXA-ME-, RXN ALKYL IODIDES - - - - - -184590
PHOSPHOROTRITHIOIC ACIDS, RXN PRODUCTS WITH DIOL 182051
PHOSPHOROUS ACIDS,
ACETIC ACIDS, MIXED ANHYDRIDES, POLYMERS - - - - - - - - - -177102
CHLORIDES, RXN GLYCOL 183221
CU COMPLEXES - - - - - - - - -183940
CYCLIC ESTERS, NEW SYN 172381
ESTERS, RXN ALKYNYL-, NEW SYN - -183185
HEAT RESISTANT 183191
RXN ALKYLBUTADIENE - - - - - - -175377
SUGAR ESTERS 172382
TRIS-ET3SI ESTER - - - - - - - -172399
PHOSPHORUS ACIDS, ANHYDRIDE ESTERS, RXN 181916
PHOSPHORUS CHLORIDES, RXN GRIGNARD CPD - - - - - - - - - - -174671
PHOSPHORUS CPDS,
DI-F(CF3)-ME-AMINO-, + D LABELED 176150
P-F CPDS, NMR - - - - - - - - -172141
PENTAVALENT ORG 179816
RXN ETHYLENE GLYCOL - - - - - -183127
TERT-PENTYL- 172935
PHOSPHORUS PENTACHLORIDES,
RXN ACETAL - - - - - - - - - -182089
RXN KETAL 182090
RXN VINYLISOCYANATE - - - - - -182098
PHOSPHORUS PENTAFLUORIDES, ADDUCTS WITH MONO-,DI-,TRI-ME-PHOSPHI 177598
PHOSPHORUS TRIAMIDES, RXN NITRILIMINE - - - - - - - - -174681
PHOSPHORUS, RED,RXN ALKYLHALIDE 173399
PHOSPHORYLATION RXN,
ALCOHOL + PHOSPHATE - - - - - -175221
INTRAMOLECULAR 181967
NEW REAGENT - - - - - - - - - -179196
PHOSPHORODICHLORIDATES 179198
PHOSPINES, TRI-PH-, PD,PT COMPLEXES 177231
PHOSVITINS, PHOSPHOGLYCOPROTEIN - -177211
PHOTO-PSCHORR RXN, BRACTEOLINE, ALKALOID 182772
PHOTOADDITION RXN,
DI-PH-ACETYLENE + NORBORNADIENE, NEW RXN - - - - - - - - - -178079
PYROMELLITIC ACID TETRA-ME ESTER + OLEFINS 178892
PYRROLES, 2-H - - - - - - - - -184762
PHOTOBROMINATION RXN, 1-SUBST-2-ME-BUTANES 184062
PHOTOCHEMICAL RXN,
ADDN TO ACETYLENES - - - - - - -178938
8-NAPHTHYL BUTYL KETONE 182444
BICYCLONONANES(6.1.0) - - - - -179079
EPOXYLATHYROL 176907
NEW, OF BENZALDIMINES - - - - -184793
PER-F-(4,5-DI-ISO-PR-PYRIDINE), ISOMERIZN 176900
SYN OF OXETANES - - - - - - - -180685
PHOTOCORONOPILINS, A, PSEUDOGUAIANOLIDE 174750
PHOTOCYCLOADDITION RXN,
ALLENES, THIOBENZOPHENONES - - -184761
ISOCARBOSTYRILS + OLEFIN 178705
MEOH SOLN OF PYRIDINIUM CPDS - -182429
THIOARYLKETONES + DI-ME-PENTADIENES 179468
2-STEP SINGLET - - - - - - - - -181608
PHOTODIMERIZATION RXN,
ACRYLIC ACIDS + STYRENES 178472
BIS-ACETYLENIC CPDS - - - - - -171544
OROTIC ACID, 4-ESTER 176789
1,1-DI-ME-2,5-DI-PH-1-SILACYCLOPENTADIENE - - - - -177874
4 + 4-, SOLID STATE 176490
PHOTODIMERS, DEHYDROACETIC ACID - -176393
PHOTOENOLIZATION RXN, MECHANISM 179470
PHOTOLYSIS RXN,
ANDROSTANOIC ACID, 3A,5-CYCLO-6-OXO-, ME ACO-5A- - - - - - - -179201
BENZAZIDES 180368
DIAZOACETOPHENONES - - - - - - -180368
FORMATN MONOMOLECULAR LAYERS 180367
PER-ME LINEAR + BRANCHED POLYSILANES - - - - - - - - -178661
PH-PROPIOLOYL AZIDE 180029
4-AR-3,2-OXATHIAZOLIUM-5-OXIDES - - - - - - - - - - -177891
PHOTOOXIDATION RXN, ACYCLIC DIENES 183339
PHOTOOXYGENATION RXN, N-PH-PYRROLES 174711
PHOTOTHEBAINEHYDROQUINONES, EFFECT ACID, D LABELED 179720
PHRENOSINES, + TETRA-AC-DI-BZ-, C-14 LABELED - - - - - - - - -179465
PHRENOSINS, HO GROUP RXN 173916
PHSOPHINES, OXIDES, AMINO-ET-, PH- -181395
PHTHALALDEHYDIC ACIDS,
ALKOXY-BENZOYL-HYDRAZONE 181137
NEW RXN, ARYLACETONITRILES - - -174964
PHTHALANCARBOXYLIC ACIDS,
ME-, TETRA-H - - - - - - - - -175766
TETRA-F- - - - - - - - - - - -174437
PHTHALANIMINES, N-ME-3-SUBST- 173340
PHTHALANOLS,
HALO-PH-ETHYNYL- - - - - - - - -177173
ORTHO RADICAL EFFECT 175735
ORTHO RADICAL EFFECT - - - - - -175740
PHTHALANONES, 4,5,7-TRI-SUBST-6-(3-ME-HEX-2-ENYL)- 176625
PHTHALANS,
ANTHRYL-, HO- - - - - - - - - -171694
ARYLETHYNYL-, HO- 177173
BIS-TRI-F-ME- - - - - - - - - -174437
DIALKYL- 178429
HO-, ALKYL- - - - - - - - - - -175735
HO-, TOLYL- 175740
1-HO-3-AMIDYL-, SYN + RXNS - - -172265
1-PH-, DERIVS, SYN 176051
1,3-DI-COOH-, SYN - - - - - - -184457
3-(1,1,2,2-TETRA-CN-ET-)-, + D LABELED 179520
PHTHALAZINEDIONES,
PYROLYSIS - - - - - - - - - - -181089
1,4-, SUBST 175012
PHTHALAZINES,
OCTA-H-1-(4-MEO-BENZYL)-2-ME-, SYN - - - - - - - - - - - -181897
1-ME-3-CH2COPH-3,4-DI-H-4-COPH- 178637
1-MEO-4-SUBST- - - - - - - - - -180218
PHTHALAZINIUM CPDS, BR-, N3-CH2COPH-1-ME- 178637
PHTHALAZINONES,
SUBST NH2-4-ME- - - - - - - - -175012
2-(2-SUBST-ET)-4-HO- 174022
PHTHALDEHYDIC ACIDS, ORTHIO-, RXNS AMINO CPDS - - - - - - - - -180839
PHTHALIC ACIDS,
ANHYDRIDE, 2-, ARYLAMINO- 180839
ANHYDRIDES, TETRA- + HEXA-H-3-PHOTOCHEM - - - - - - - - -177097
CL-, RXN TERT-BU HYDROPEROXIDE 183655
IMINOXY RADICAL - - - - - - - -174449
LEVOMYCETIN ESTER 177777
ORTHO-, NI-(I)2 COMPLEXES - - -178029
SULFANILAMIDE DERIV 171716
TRIS-TRI-F-ME- - - - - - - - -174437
3-(4)-NO2-, O-18 LABELED 182976
4-HO-, MONO- + BIS-AMIDO-N-SUBST, DERIVS + SYN - - - - -175008
PHTHALIC ANHYDRIDES,
ALKYLTHIO- 184401
TETRA-H-, ISOMERIZATN - - - - -175756
3(4)-NO2-, O-18 LABELED 182976
4-NO2-, RXNS - - - - - - - - -176291
PHTHALIDE SOQUINOLINES, CONVERSN TO RHEADANS 182363
PHTHALIDES,
ALKOXY-, HO- - - - - - - - - -176537
CARBOXY-, TETRA-H 175766
TETRA-ME- - - - - - - - - - -181056
1-SUBST- 180839
3-(DI-SUBST-ALKOXY-ARYLETHYL-NH2)-, CYCLIZATN - - - - - - - - -179067
3-(1-NAPHTHAL)-, MERCURATN RXN 174530
3-AMIDYL-, SYN - - - - - - - - -172265
3-ARYLTHIOMETHYLENE- 184185
3-METHYLENE- - - - - - - - - -181836
3-PH-3-SUBST- 179926
3,3-DI-(4-T-BU DIPEROXY-, SYN - -183655
4,5-DI-MEOOC-, BENYLIDENE- 174486
5-SUBST-3-(2-NAPHTHYL)- - - - -184184
5,7-DI-HO-4-ME- 178055
6- + 7-CO2H - - - - - - - - - -176198
PHTHALIMIDES,
ALKYLACETONITRILE 181407
ANHYDROTETRACYCLINE DERIV - - -181816
CL-PROPYNYLOXY-ME- 179404
DERIVS, TAUTOMERS - - - - - - -175662
DI-CN-ET- 185129
N-(N',N''-DI-SUBST-AMINO-BUTYL-MALONATE- - - - - - - - - -173931
N-(TRI-SUBST-SILYL)-, N-15 LABELED 177456
N-(ME2OC-VINYL)- + N-CH(COOME)2, N-C(CH2SME)(COOME 178348
N-(2-ROOC-1-AZIRIDINYL)- 176727
N-(4-NH2-BU)-, SYN - - - - - - -184477
N-ACYL-, SYN 172265
N-AMINOANILINO-ME- - - - - - - -174429
N-FURYL-(2)-, NEW SYN 183655
N-HO-, CU PYRAZINE COMPLEXES - -179222
N-HO-, RXN HCHO + (PHCH2)2NH 180300
N-PH-3-HO-, ELECTROLYTIC REDN -182342
N-SUBST-, + 5-NO2 ANALOGS 173905
N-SUBST-, AMINE INTER- + INTRAMOLECULAR RXNS, D LABEL -172315
N-UREIDOALKYL- 182668
NITROARYL- - - - - - - - - - -179046
PEPTIDE 173900
PEROXYCARBONATE DERIV - - - - -173496
PHENOTHIAZINE DERIV 181421
RXN ETHANOLAMINE - - - - - - -178182
1-AMINO-ALKYLIDENE + -ARYLIDENE-175619
3-(2,5-DI-SUBST-BENZAL)- - - - -179570
3,6-DI-ME-4-SUBST-, SYN 183137
4-ALKYL ESTERS - - - - - - - - -182266
4-SUBST-N-(3(4)-SUBST-PH)- 180695
PHTHALIMIDINES,
N-ACYL-3-HO-, SYN - - - - - - -172265
N-TOLYL(4-CL-PH)-, SYN 179486
2-ARYL(ALKYL)-3-(4-O-SUBST-PH)- 175609
2-ME-3-ALKYLIDENE-, DERIVS, CONFIGURATN 177005
2-ME-3,3-DI-SUBST- - - - - - - -173340
3-ARYLMETHYLENE- 184186
3-METHYLENE-, FORMYLATN - - - -172843
3-SUBST- 172842
PHTHALOCYANINES,
+ 4,4',4'',4'''-TETRA-SUBST-, + ME2N SYN - - - - - - - - - -174240
CE,ER,EU,LA,ND,YB COMPLEXES 178118
HALOGENO-, CU,FE,SN,ZN COMPLEXES, NEW SYN - - - - - -173115
NAPHTHODINITRILE 175742
TETRA-HO3S-, CO-(O2)-COMPLEXES -178368
ZN COMPLEX 183290
PHTHANOLIDES, N-ME-4,5-METHYLENEDIOXY- - - - - - - -184691
PHTHALONITRILES, 4-MEO(HO,R2N)-PER-F- 184150
PHYCOBILINS, UROBILINOID, ABS CONFIG - - - - - - - - - - -184092
PHYCOCYANOBILINS, TENTATIVE STRUCT 178199
PHYCOMYCES BLAKESLEEANUS, CAROTENE BIOSYN - - - - - - - - -176296
PHYLLOBATES AUROTAENIA, ALKALOIDS 178376
PHYLLOGEITON ZEYHERI, ZEYHERIN STRUCT - - - - - - - - - -178411
PHYLLOPORPHYRINS, CHLOROBILIN CHLOROPHYLL 179967
PHYLLOPYRROLES, BENZOYLATN - - - -178520
PHYLLOSTINES, METABOLITE, PHYLLOSTICTA, + D LABELED 175337
PHYLLOSTINES, STRUCT - - - - - - -176945
PHYSALAEMIN, HEXAPEPTIDE ANALOGS 182549
PHYSOSTIGMA VENENOSUM, PHYSOSTIGMINE PHOTODECARBAMAT 171545
PHYSOSTIGMINE,
ALKALOID, PHOTODECARBAMATN 171545
ALKALOID, PHOTODECARBAMATN, NEW RXN - - - - - - - - - - -171545
PHYTOECDYSONES, DACRYDIUM INTERMEDIUM 174466
PHYTOTOXIC ACTIVITY
- - - - - - - - - - - - - - -175885
- - - - - - - - - - - - - - -177968
- - - - - - - - - - - - - - -179366
- - - - - - - - - - - - - - -181275
- - - - - - - - - - - - - - -183692
- - - - - - - - - - - - - - -184502
- - - - - - - - - - - - - - -184503
- - - - - - - - - - - - - - -185069
PHYTOTOXIC ACTIVITY,
POTENTIAL - - - - - - - - - -182466
POTENTIAL 182472
PICEA OBOVATA, NEOCEMBRENE - - - - -176217
PICOLINAMIDES,
N-(R2N-, RO- + RS-ALKYL)-, PD COMPLEXES 181925
N-PYRIDYL-ME- - - - - - - - - -171719
PICOLINES,
A-,B-,G-, CU-(NCO) COMPLEXES 177755
A,B,G-, 6-NH2-, SCHIEMANN RXN -179629
BETA + GAMMA-, SN-(CL2)-DI-PROPYL COMPLEXES 173476
CO COMPLEXES - - - - - - - - - -173139
CO,CU(NCS)2 COMPLEXES 179638
CR02CL COMPLEX - - - - - - - - -174793
G-, CO, ZN(HALO) COMPLEXES 175205
GAMMA-, NI(H20)(CL04) COMPLEXES 178678
HO-TETRAME-HEPTADIONE COMPLEX 184295
NI COMPLEXES - - - - - - - - - -177738
P(HALO)ADDUCT - - - - - - - - -173951
PD-(ALLYL)2CL2 COMPLEXES - - - -179521
1-BZL-ISATINYLIDENE-3-(2)-, SYN 172264

2-, 6-(SUBST-ANILINO)-, SYN - -177946
PICOLINIC ACIDS,
FE COMPLEX - - - - - - - - - - 184255
FROM AMINOLUTIDINE - - - - - - -172368
ME ESTERS, TRI-HALO-(BZ- + PH-SO2)- 173342
ME ESTERS, 4(5)-SUBST- - - - - -174957
ME ESTERS, 6-SUBST- 174956
1-PH-2-PROPEN-1-YL ESTER - - - -183329
3-HO-6-(4-F-PH)- 176636
2-MEL- - - - - - - - - - - - -171965
PICOLINIUM CPDS,
N-ACETAMIDO-CH2- 176589
N-FLUORENYL- - - - - - - - - - -176933
PICOLYLAMINES, DI-B-COOME-DI-ET- 178620
PICRAMICINE, METHYLENEINDOLINE,
ALKALOID, - - - - - - - - - - -176916
PICRAPHYLLINE, ALKALOID, DI-MEO- 183373
PICRASINS, D + E-, ISOLATN - - - - -175411
PICRASMA AILANTHOIDES,
BITTER PRINCIPLE 174120
BITTER PRINCIPLES - - - - - - - -183592
CONSTITS 178988
PICRASMA QUASSIOIDES,
ALIMAROUBOLIDES - - - - - - - -175411
PICRIC ACIDS,
AG-THIOUREA) COMPLEXES 178244
RXN ACETONE - - - - - - - - - -177057
RXN KCN 182712
PICROMYCIN, ANTIBIOTIC, D LABELED -178047
PICRYLBENZENES, 2(3 + 4)-NO2- 181339
PIERARDINE, ALKALOID, DENDROBIUM PIERARDII - - - - - - - - - - -178906
PIERICIDINS, X2, ISOLATN 176942
PIERIS JAPONICA,
DITERPENOIDS - - - - - - - - - -184895
TOXINS 179192
PIGMENTS,
ACTINOMADURA PELLETIERI - - - -184172
CODIUM FRAGILE 178544
COMANTHUS PARVICIRRUS TIMORENSIS - - - - - - - - - -180703
DIADEMA ATILLARUM 175546
DIANELLA REVOLUTA - - - - - - -179515
DIOSPYROS BUXIFOLIA 171826
ERIOCOCCUS CORIACEUS - - - - - -172611
LACHNANTHES TINCTORIA 177008
PENICILLIUM PURPUROGENUM - - - -172615
PENIOPHORA SANGUINEA 175101
PENIOPHORA SANGUINEA - - - - - -175102
PSEUDOMONAS SPECIES 172894
RED, HALLACHROME, ISOLATN,
STRUCT - - - - - - - - - - -174051
1,1-DISUBST GUANIDINE-DIACETYL RXN 171774
PILOCARPINE, ALKALOID, QUAT DERIVS -184966
PILOCARPUS JABORANDI, ALKALOIDS 184966
PILOCEREINE, ALKALOID, C-14 + T LABELED - - - - - - - - - -181826
PILORUBROSIN, GLYCOSIDE 179765
PIMARADIENES,
SYN + D LABELED - - - - - - - -175898
8(14),15-, 12B-HO-2-OXO- 181537
PIMARANES, CLEISTANTHUS SCHLECHTERI 172901
PIMARIC ACIDS, ME ESTER, PEROXIDE REARR 171960
PIMELIC ACIDS,
AC-, PH- - - - - - - - - - - -181412
ET ESTER, 4,4-DI-CN- 182399
TRI-ME-, STEREOCHEM - - - - - - -175479
3-BR-4,4-DI-HO-, DILACTONE 175085
3-ME-5-PH- - - - - - - - - - - -174480
PIMPINELLA MAGNA, POLYACETYLENES 172429
PINACOL RXN, FURYL-GLYCOL REARR - -173738
PINACOLS,
FROM CROCONIC ACID 176074
NCRCAMPHOR - - - - - - - - - - -174025
PER-F-, CU,NI COMPLEXES 181781
SYN,GRIGNARD - - - - - - - - - -172325
PINANES,
ACETYLATN 183041
ISOMERIZATN - - - - - - - - - -175223
2,3-DIOLS, STEREOCHEM 182396
3(4)-ME-, CIS + TRANS - - - - -177493
PINANOLS,
CONVERSN, BICYCLOHEXANE 174926
3,7-EPOXY-2- - - - - - - - - - -184733
3B-, 2,10B-, D LABELED 178012
PINENES,
A- + B-BR-, DERIVS - - - - - - -174193
A-, B-, OSMATE ESTERS 176416
A-, KMNO4 OXIDN - - - - - - - -184733
A(B)-, AG-(CLC4) COMPLEXES 183464
ADDN IODINE AZIDE - - - - - - -179237
B-, NITRILE ADDN 175671
B-, PYROLYSIS DERIVS - - - - - -180702
B-, RXN 2,6-DI-BU-PERBENZOATE 179168
RXN PERBENZOATES - - - - - - -179711
PINENOLS, 2(10)-3B-, D LABELED 178012
PINIFOLIC ACIDS, DE-H-, DERIVS, DITERPENE ACID - - - - - - - -178915
PINNATERIN, COUMARIN 182138
PINOCARVEOLS,
ESTERS, SYN - - - - - - - - - -179711
PYROLYSIS, + D LABELED 180702
PINOCARVONES, HYDROBORATN - - - - -181289
PINOLS, CHEM 176969
PINORESINOL, RXN ALKALI + WHITE LIQUOR - - - - - - - - - - -183912
PINSELIN, CASSIOLIN, D LABELED 178374
PINUS BANKSIANA, NORDE-H-ABIETANE -181542
PINUS KORAIENSIS,
DITERPENOIDS, PINUSCLIDE,STRUCT 171990
NEOCEMBRENE - - - - - - - - - -176217
PINUS PALLASIANA, DE-H-ABIETANE 178286
PINUS SIBIRICA, DITERPENOIDS,
PINUSOLIDE,STRUCT - - - - - - -171990
PINUS SILVESTRIS,
DITERPENIC ACID 178915
NOR-DITERPENOIDS - - - - - - - -178916
PINUS STROBUS, CONSTITUENTS 180345
PINUSOLIDE, DITERPENOID, STRUCT, PINUS SIBIRICA - - - - - - - -171990
PIPECOLAMIDES, N-MESITYL- 179994
PIPECOLIC ACIDS,
+ N-ME- ME ESTER, C-14 + N-15 LABELED - - - - - - - - - -178336
CARBAZATE DERIV 176536
PIPECOLINES,
N-AC, CHLORINATN - - - - - - - -180500
N-GLY- 181408
PIPER METHYSTICUM,
CONSTIT - - - - - - - - - - -178543
KAWA-LACTONES 183549
PIPER NIGRUM, ALKALOIDS - - - - - -172827
PIPER SANCTUM, PIPEROLID 181540
PIPERAZIC ACIDS,
1-SUBST-, D LABELED - - - - - - -176118
2-(2-HO-3-ME-PENTANOYL)-, D LABELED 176145
5-CL(HO)-, FROM MONAMYCIN, D LABELED - - - - - - - - - - -176119
PIPERAZINECARBOXAMIDINES, N-ALKYL- 174935
PIPERAZINEDIBIGUANIDES, AG-(SO4) COMPLEXES - - - - - - - - - -171887
PIPERAZINEDIONES,
2-S-, 3,6-EPITHIO- 174854
3-ALKYLIDENE-2,5-, SYN - - - - -180360
PIPERAZINES,
ACYLPIPERIDYL-PR- 184465
ADAMANTYL- - - - - - - - - - -173026
BENZILIC DERIV 181263
BENZILOYL- - - - - - - - - - -171717
BIS-ALKYL-PH- 175988
BIS-DITHIOCARBOXYLATE - - - - -173894
BIS-ISOQUINOLYL-PH- 175971

DI(N,N'-A-TETRA-H-PYRANYL)- - -175677
DIALKYL- 178182
DIOXO-, FROM PYROLYSIS PEPTIDES 173806
DIOXO-, RXN DICARBOXYLIC ACID 171707
INDANDIONE-PR- - - - - - - - - -173722
N-BENZYL-, SYN 181770
N-DI-PH-AC- - - - - - - - - - -171717
N-ME(PH)-, ENAMINES 175168
N-ME(PH)-, ENAMINES, D LABELED -175169
N-NH2-, SYN - - - - - - - - - -174823
N-OLIGOETHYLENEAMINE- - - - - - -173299
N,N'-BIS-CYCLOALKANOYLVINYL- 182162
N,N'-DI-ARYL- - - - - - - - - -182176
N,N'-DI-SUBST- 180544
N,N'-DI-SUBST-DI-KETO-, NEW SYN 180423
PENTENAMIDE 175731
PH-PIPERIDINO-PR- - - - - - - - -181262
PHENOTHIAZINEALKYL- 181421
QUINAZOLINONE-ME- - - - - - - - -173022
SYN 180297
1-(2-PYRIMIDYL)-4-(3,4-METHYLENEDIOXYBENZYL)-, C-14 -184071
1-CO2ET-4-(B-N,N-DI-SUBST-NH2-ET)- 182840
1-ME-4-(2-ET-AMINO)-ET- - - - - -183969
1-ME-4-NH2-, T LABELED 182337
1,2,4,5(1,2,4,6)-TETRA-PH-, SYN 181480
1,4-BIS(2-NH2-4-ME-6-PYRIMIDYL)-179428
1,4-DI-PH(4-TOLYL)-2,5(6)-DI-ME-179680
1,4-DI-SUBST- 177947
1,4-DIALKYL-, FORMATN - - - - - -172251
1,4-DI-PH-2,5-DI-ME- 180524
2,2,5-TRI-ME-, SUCCINIMIDE MANNICH BASES - - - - - - - - -177995
3-BENZYLIDENE-2,5-DI-OXO-, NEW SYN 172936
3-MEO-CARBONYLMETHYLENE-2-OXO, D LABELED - - - - - - - - -179788
3,6-DI-ISOPROPYLIDENE-2,5-DIOXO 180402
3,6-DISUBST-DI-OXO - - - - - - -178218
3,6-EPIDITHIO-2,5-DIOXO-, ANTIBIOTICS 179834
4-NH2-1-SUBST-, HYDRAZONES - - - -175644
PIPERIDAZINEDIONES, NO2-PH- 179235
PIPERIDEINES, 1-ALKYL-3- - - - - -181129
PIPERIDINEACETIC ACIDS,
TETRA-ME- 178788
2-(3-INDOLYL-ME)-4-, SYN, + D LABELED - - - - - - - - - -183048
PIPERIDINEETHANOLS, TETRA-ME- 178788
PIPERIDINEHEPTANAMIDES, N-MESITYL- -173724
PIPERIDINES,
A-O2 LABELED 171959
ACYLAMINO-PR- - - - - - - - - -181262
ALKYL-, ISOMERIZATN, D LABELED 176838
ALKYLAMINO-PR- - - - - - - - - -184465
AMINODECADIYNYL- 174432
ARYLBUTENYL- - - - - - - - - - -184488
ARYLSULFONE DERIV 177172
BENZENESULFENAMIDE - - - - - - -172363
BIOSYN, C-14 + T LABELED 181660
COOH-METHYLENE- - - - - - - - -178788
D LABELED 181979
DERIVS + SYN - - - - - - - - - -182373
DI-NO2-QUINOLYL- 182740
DIOXOBENZOTHIAZOLE - - - - - - -178804
F-VINYL- 173499
GLUTAMATE - - - - - - - - - - -178622
HO-ET-, TETRA-ME- 176894
INDOLE AMIDES, SYN - - - - - - -184965
MORPHOLINO-ET- 184483
N-(A-CCL3-B-NO2-ET)- - - - - - -184083
N-(A-CYCLOALKYLIDENEHIPPUROYL)- 176138
N-(ME-F-METHYL-AMINO)- - - - - -172832
N-(N-CH2PH-2-, SYN + HYDROLYSIS 173827
N-(4-HO-A-PH-(ME)-3,5-DI-ME(TERT-BU)-BENZYL-, DISULFIDE - - - -177792
N-AC-, D LABELED 178542
N-ACETHYDRAZONES - - - - - - - -184000
N-ACYL CHLORINATN 180507
N-ALKYL-3,4-CH2- - - - - - - - -175540
N-ALKYL-4-BZL- 171756
N-CL-, RADICAL ADDN TO CONJUGATED ENYNES - - - - - -183061
N-CL-ARYL OR CL-HETEROCYCLIC 179847
N-CL-2,2,6,6-TETRA-ME- - - - - -177609
N-CL-3,3,5,5-TETRA-D- 175303
N-COCBR2H- - - - - - - - - - -184537
N-CSSH-ALKYL- - - - - - - - - -172637
N-F-2-DI-ME-, STEREOCHEM - - - -184292
N-FERROCENYLMETHYL-2-METHYL-, DERIVS 184878
N-NO-, RXN ACETYLENES - - - - -173827
N-OXIDE-, HYDROGENATN 174449
N-OXIDES, 2,2,6,6-TETRA-ME-4- 173782
N-PHENETHYL-, SPIN LABELED - - - 177512
N-PR-2,2,6-TRI-SUBST- - - - - -177103
N-SUBST-, RING EXPANSN 184827
N-2-DIAZOACYL-, PHOTOLYSIS - - -179756
N,2-DI-SUBST-, NEW SYN 184113
OXADIAZAPHOSPHOLENE - - - - - -180573
P(HALO)ADDUCT 173951
PENTAMETHINE DYE - - - - - - - -173891
PENTANEDIOL DERIV 180089
PHOSPHINATE - - - - - - - - - -180571
PYRANOL DERIV 178445
PYRIMIDOPHENAZINES(5,4-A) - - - -178794
RXN SULFONYLISOCYANATES(-ISOTHIOCYANATE) 176259
RXN 2,6-DI-ME-DI-NO2-F-BENZENE 175638
SNCL4 COMPLEXES 179021
SULFONYLCARBANILIC ACID ESTERS -184010
TRANS-3,5-DI-ME- 178109
1-(PIPERIDINOACETYL)-, SYN - - -172917
1-(1-PH-1-HO-CYCLOHEX-3-YL)-, SYN 183984
1-(2-NO2-SUBST-PH)- - - - - - -174836
1-(2-(4-ANISIDINO-ME-)CYCLOHEXYL)- 183987
1-(2-PIPERIDINE-PHCO)- - - - - -173442
1-(3-CN-3,3-DI-PH-PR)-4-(2-OXO-3-PROPIONYL-1-BENZIMIDA 181144
1-(4-SUBST-AMIDOPH-ET)-4-PH-4-HYDRO- - - - - - - - - -174541
1-ACYL-2,(3,4)-SUBST-BENZAMIDO- 176638
1-ALKYL-3-BENZOYL-3-ACYLOXY- - -178215
1-ALLYL-3-ME-4-HO-4-(3-PIPERIDINO- + MORPHOLINO-PROP 174332
1-G-NR2-ME-BRANCHED BUTYROPHENONES - - - - - - - -183999
1-GUANYL-4-NH2-4-COOH-, C-14 LABELED 183474
1-ME-DI-ME-, FROM N-ME-PYRIDINIUM IODIDES - - - - - -174107
1-ME-2-H2NCH2(+ HOCH2)- 174334
1-ME-2-PH-1-ACYLIMIDES, PYROLYSIS - - - - - - - - - -183045
1-NC-, SYN 178011
1-OXYL-4(4-SULFAMYL-BZ)-NH-2,2,6,6-TETRA-ME - - - - - - - - -180311
1-OXYL, 4-HO-2,2,6,6-TETRA-ME-, PHOTOLYSIS 174747
1-PHSO2-2-(4,A-DI-SUBST-PHCH2)- 182843
1-R-3-HO-, FURAN- + TETRA-H-THIOPHENE-2,5-DI-CO2H- ESTE 181586
1,2,5-TRI-ME-4-HO-4-(4-ET-PH-ET)- - - - - - - - - - -174331
1,2,5-TRI-ME-4-HO-4(4-ETHYNYL-PH-ETHYNYL)- 174331
1,4,4-TRI-SUBST-, CONFORMATNAL STUDY - - - - - - - - - - -174801
2-(1-MO-ETHYL)-, D LABELED 179718
2-(3-INDOLYL)-3-ET-4-COOH(ME)- -182767
2-AC-5-ACNH- 176713
2-ALLYL-, C-14 LABELED - - - - -179868

2-ET-, ABSOL CONFIG 182789
2-PH-N-SUBST- - - - - - - - - -177769
2-SUBST-6-ME-, ALKALOIDS, ISOLATN 178003
2-TOSYLSULFONYLOXYIMINO- - - - -184725
2,2,6,6-TETRA-ME-, ACYLATN 179262
2,2,6,6-TETRA-ME-4-OXO-1-OXYL-, STABLE RADICAL - - - - - - - -183298
2,3,3-TRI-CL-1-AC, RXN NUCLEOPHILES 180505
2,4,6-TRI-ALKYL-, + N-ME- - - - -182779
2,5-DI-ME-4-OXO-N-SUBST- 181646
2,5-DI-ME-4-PH-, 3,6-DI-ME-2,4-DI-PH-, + 1,2,4-TRI-ME- - - -172862
2,6-DI-ME-, 2,2,6,6-TETRA-ME-, MOLYBDATES 175167
3,3-DI-CL-ME-2-R-O-1-AC- - - - -180506
3,3-DI-CL-1-ET- 180504
3,3-DI-CL-1-RCO-2-RO- - - - - -180507
3,4-DI-PH-, DERIVS, SYN + PROPERTIES 177003
4-HO-ALKYL-4-PH-, REARR - - - -184699
4-HO-4-(4-R-BENZYL)-1,2,5-TRI-ME-, + PROPIONATE ESTERS 174330
4-HO-4-PH3SI- + 4-PH3SIO- - - - 174329
4-ME(N-ME)-, MOLYBDATES 175166
4-PH-, AMIDOXIME,GUANIDINE, IMIDAZOLINE DERIVS - - - - - -173256
4-VINYL-, + OXIME 178136
PIPERIDINIUM CPDS,
BIS-ARYLBUTENYL- - - - - - - - -184488
CHLORIDES, N-ME-N-CL-CH2 179835
CL-, N-ME-AMINOACETO-2,6-XYLIDIDE + T LABELED - - - - -177225
N-(OMEGA-ARYLOXYALKYL)-, BR 175480
N,N,4-TRI-SUBST-, D LABELED - -176425
PENTENYL- 179089
PYROLYSIS - - - - - - - - - - -182779
SUCCINATE DERIV 176894
1,1-DI-ME-DI-ME-, I - - - - - - -174107
1,1-DI-ME-4-SUBST-, I SALTS 175793
3-HO-, FURAN- + TETRA-H-THIOPHENE-2,5-DI-COOH- E - - -181586
PIPERIDINOIMIDAZOLIDINEDIONES(1,2-C), 8A-PH-1,3-(2H)-, SYN + DI 172259
PIPERIDINOLS,
AMINOPROPYNYL- - - - - - - - - -175746
N-ALKYL-3-, CARBANILIC ACID ESTERS 181636
N-ME-, OXO- - - - - - - - - - -181739
TETRA-ACETYLENE DERIV 182209
2-ET-6-ME-3- - - - - - - - - - -180484
2-SUBST-6-ME-3- 176090
3-, 2,6-DI-ME-, SYN - - - - - - -177858
3,5-DI-PH-N-SUBST, STEREOCHEM 171876
4-, N-SUBST-, + AC DERIVS - - - -184827
4-ME-, DERIVS 173713
PIPERIDINONES, 1-PH-6-BZ- - - - - -184333
PIPERIODONEDICARBOXYLIC ACIDS, 3,5-, CU COMPLEXES 172825
PIPERIODONES,
AMINO- - - - - - - - - - - - -177088
ANISYLOXYPROPANOL 178457
DIALKYLAMINO-, DIARYL- - - - - -174430
N-ME-3-DI-ME-AMINOMETHYLENE-THIO-ALPHA- 183552
N-ME-3-ET-4-CO2ME-2-, SYN + DERIVS - - - - - - - - - - -172267
RXN PH3SIH 174329
RXN RNH2 + MERCAPTO ACIDS - - -179562
RXN 1,4-DI-ETHYNYL-PH 174331
TRI-CL-ALKYLSULFONYL- - - - - -180979
UNSATURATD ALCOHOL 184415
1-BENZYL-3-HOCH-4- - - - - - - -184501
1-CH2PH-2-, SYN + HYDROLYSIS 173833
1-SUBST-PH- - - - - - - - - - -182308
2-, N-ME-, NEW RXN OLEFINS 182395
2-, 1-(3-OXO-3-PH-PR)-, OXIME -176041
2-, 1-CH2PH-4(5)-SUBST-, SYN + HYDROLYSIS 175807
2-, 3,3-DI-CL-1-AC- - - - - - -180504
2-, 4-VINYL-, OXIME 178136
2,5-DI-ME-4-, CYANOETHYLATN - -181573
2,5-DI-ME-5-CH2CH2COOH-4- 181573
2(6)-, HO-, N-ME-, SYN - - - - -181739
3-, 1-ARALKYL-4-ME- 173713
3-PH-5-HO-2-, SYN - - - - - - -172262
3,5-DI-PH-N-SUBST, STEREOCHEM 171876
4-, RXN MALONITRILE - - - - - -175045
4-, 1-ALKYL-, 2(4)-NO2-PH-OXIMES, SYN 175568
4-, 1-ARYL-3,5-DI-ME - - - - - -173051
4-, 1-CARBOXYLATE 171651
6-, 1-ME-2-ETOC(O)-CH- - - - - -183556
PIPERINE, ALKALOID, ISOLATN 172827
PIPERINIC ACIDS, ISOLATN - - - - -172827
PIPEROLID, PIPER SANCTUM CONSTIT 181540
PIPEROLIDINONES, 3-, 2-(2-NH2-PH)- -180651
PIPERONYL ALCOHOLS, C-14 LABELED 184071
PIPERONYL CHLORIDES, C-14 LABELED -184071
PIPERONYLIC ACIDS,
CARBONYL C-14 LABELED 184071
VINYL ANALOG - - - - - - - - - -182971
PIPERYLENES, RXN ALKYLPYRIDINES 182392
PIPERYLINE, ALKALOID, ISOLATN - - -172827
PIPTADENIA PEREGRINA, INDOLE METABOLISM 183801
PISCICIDAL ACTIVITY - - - - - - -184207
PISCIDIC ACIDS, STEREOCHEM 184161
PITTOSPORUM BUCHANANI, ACETYLENIC CPDS - - - - - - - - - - -176605
PIVALAMIDES, N-(2-BIPHENYLYL)-, D LABELED 179800
PIVALIC ACIDS,
PEROXY-, NEW SYN - - - - - - - -181976
SUBST-NH2-PR ESTER 174222
PLANT CONSTITUENTS, LYONIOL-A + GRAYANOTOXIN-II - - - - - - -174124
PLANT GROWTH INHIBITING ACTIVITY, POTENTIAL 184565
PLANT GROWTH REGULATING ACTIVITY - -183815
PLANT GROWTH STIMULATING ACTIVITY 183807
PLANT GROWTH STIMULATING ACTIVITY, POTENTIAL - - - - - - - - - -184210
POTENTIAL - - - - - - - - - - -184425
POTENTIAL - - - - - - - - - - -184798
PLANT RADICLE GROWTH INHIBITING ACTIVITY 179389
PLANT-GROWTH PROMOTING ACTIVITY - -175028
PLANT-GROWTH REGULATING ACTIVITY 179307
PLANT-GROWTH REGULATING ACTIVITY, POTENTIAL - - - - - - - - - -179445
POTENTIAL 179557
PLANTEOSES, PER-AC + PER-SIME3 DERIVS - - - - - - - - - - -176807
PLASMALOGENS,
ETHANOLAMINE, ENZYMIC SYN 179972
LIPID - - - - - - - - - - - - -174435
PLATYCODON GRANDIFLORUM, ANTHOCYANIN, ISOLN 176312
PLATYCONIN, ANTHOCYANIN, ISOLN - - -176312
PLATYDESMINE, ALKALOID, C-14 LABELED 184653
PLEIADENES,
QUINODIMETHANE ANALOGS - - - - -179633
1,12-2-PHENYLENE-7,12-DI-H-, T LABELED 184275
7,12-DI-H-, DEHYDROGENATN + D LABELED - - - - - - - - - -179431
PLEIADIENES,
SYN 173552
2,3-, DI-CARBOXYLATE, NEW SYN -174097
PLEIOCARPA TALBOTII, ALKALOIDS 175474
PLEIOCARPAMINES, HO-, STRUCT - - - -176219
PLUMBAGINS, PLUMBAGO ZEYLANICA 180072
PLUMBAGO ZEYLANICA, CONSTITUENTS - -180072

PNICOGENS, ORGANOMETALLIC COMPLEXES 179522
PODOCARPANES, DERIVS. + D LABELED -174611
PODOCARPANOIC ACIDS, 19-COOH, ORD + CD 179278
PODOCARPATETRAENOIC ACIDS, 19-, 7-ME-6,8,11,13-, ME ESTER, OXID 181788
PODOCARPATRIENES, 8,11,13-, 7-OXO-, DERIVS 179518
PODOCARPATRIENOIC ACIDS, 8,11,13-18-, 13-HO-, ME ESTER, NEW SYN -174612
8,11,13-19-, 12-SUBST-, DERIVS, + D LABELE 174611
8,11,13-19-, 14-MEO-20-NH2-, 19-20 LACTAM, - -180898
PODOCARPATRIENONES, 7-, 8,11,13-, DERIVS, D LABELED 171853
PODOCARPENES, 8-, 12-SUBST-, DERIVS 182894
PODOCARPIC ACIDS, DERIVS 181788
DERIVS + SYN -176147
ENANTIOMERS + DERIVS, NEW SYN 185030
O,14-DI-ME, TOTAL SYN -175576
PODOCARPUS DACRYDIOIDES, DITERPENES 175278
DITERPENOIDS -179519
PODOCARPUS NAKAII, NORDITERPENES 182466
PODODACRIC ACID, DITERPENOID, DERIVS + D LABELED -179519
PODODACRIC ACIDS, SYN FROM PODOCARPIC ACID 175278
PODOPHYLLOTOXINS, ANALOGS, GLYCOSIDIC LIGNAN DERIVS -183975
POGOSTEMON PATCHOULI, SESQUITERPENE 184278
POLAROGRAPHY, SCHIFF BASES -174697
POLONOVSKI RXN, MODIFIED, N-OXIDE-STEROIDS 173754
POLULUS DELTOIDES, CONSTIT -174392
POLYACETYLENES, CENTAUREA RUTHENICA, BIOGENESIS, C-14, T LABELED 182911
NEW SYN -175574
PIMPINELLA CONSTIT 172429
SOLIDAGO VIRGAUREA, ISOLN -176546
1,1'- + 2,2'-DINAPHTHYL-, SYN -173192
9,9'-DIANTHRYL-, SYN -173191
POLYAMINES, FROM POLYALCOHOLS, NEW SYN 184359
POLYCYCLIC CPDS, BRIDGED, FREE RADICAL RXN -181820
POLYETHERS, MACROCYCLIC, THIOUREA COMPLEXES 180012
POLYGALA SENEGA, PROSAPOGENINS -184668
SAPONINS 177393
POLYGALA TENUIFOLIA, PROSAPOGENINS -184668
POLYGODIAL, SYN FROM CINNAMOLIDE 178941
POLYMERIZATION RXN, 2-ETHYL-4-METHACRYL(ACRYL)OXY-1,3-DIOXO 179808
POLYMERS, ACETIC ACIDS, PHOSPHOROUS ACIDS, MIXED ANHYDRIDES 177102
ACROLEIN OXIME, + CO,CU,MN,NI, ZN COMPLEXES -175030
ALLETHRODIONE 175545
BENZIMIDAZOLYLQUINOXALINE -174038
DEGRADATN 180754
DI-BR-ACENAPHTHYLENE -173527
ETHYNYL-CARBAZOLES 173370
FROM DIKETOPIPERAZINE -171707
GLUTAMATE N-CARBOXY ANHYDRIDES 175004
GLY-ALA-GLU -184182
ILE-OME 184183
METHACRYLAMIDE -176078
METHALLYL VINYL ETHER 176385
PHOSPHONIC ACIDS -172708
PROLINES 172998
2-ISOPROPENYL OXADIAZOLINONES -180410
3-CL-2-F-PROPENE 173355
4-BU-1,2,4-TRIAZOLINE-3,5-DIONE 173002
POLYMYXINS, B, GLYCYL-C-14-, GLUTAMINYL-DERIVS 179223
E-, LYSINE ANALOG -173930
POLYNES, NEW PHOTORXN 180301
POLYOLS, T LABELED -174587
POLYOXINS, ANTIBIOTICS, ALLOFURANOIC ACIDS 174065
POLYPEPTIDES, CHAIN TERMINATN -175513
GLUCYL, SYN 180045
LYSINEVASOTOCIN, 1-DESAMINO-, SYN -180881
POLYPODIINES, B, CINNAMATE 174466
POLYPODIUM VULGARE, SAPONINS -175852
STEROIDS 177926
POLYPODOSAPONIN -175852
POLYPORENIC ACIDS, C, 6A-HO-, TRITERPENOID, DERIVS 176609
POLYPYRROLES, FROM DIPYRROYLMETHANE 178426
POLYSACCHARIDES, AEROBACTER AEROGENES, C-14 LABELED 184546
FROM HEPARIN, C-14 LABELED -184120
MENINGOCOCCAL 182544
PAPAVER SOMNIFERUM -171850
RHODYMENIA PERTUSA 177473
SALMONELLA TYPHIMURIUM -174367
SUCCINOGLUCAN, STRUCT 172129
POLYSILANES, PER-ME-, LINEAR + BRANCHED, PHOTOLYSIS RXN -178661
POLYSTYRENES, THREE-BRANCHED, NEW SYN 175629
POLYSULFIDES, DI-BU- -184365
POLYYNES, ENOL ETHERS, GNAPHALIUM SP 179867
PH-, ANTHEMIS FUSCATA -176606
UMBELLIFERAE 177694
POLYYNOIC ACIDS, HYDROGENATN -184489
POMERANZ-FRITSCH RXN, ISOQUINOLINE SYN 178008
POMOLIC ACID, AGLYCONE OF SANGUISORBAE RADIX -183585
PONALACTONES, A, NORDITERPENE, STRUCT + DERIVS 182466
PONASTERONES, A-, HORMONE, T LABELED -181715
PONTEVEDRINE, ALKALOID 181932
PORANTHERA CORYMBOSA, ALKALOIDS -181940
PORANTHERINE, ALKALOID, X-RAY STRUCT 181940
PORCINES, CARBOXYPEPTIDASE B, PARTIAL AMINO ACID SEQ -174295
PORFIROMYCIN, C-14 + T LABELED 178045
PORIFERASTEROL, STEROL, BIOSYN, D LABELED -178490
PORPHINES, AL COMPLEXES 181560
ME-,OCTYL-, FERROCENYL-,ACO-GE, + TETRA-PH-, NMR -177608
OCTA-ET-, + CU,NI,ZN COMPLEXES 172296
OCTA-ET-, METAL COMPLEXES -180291
OCTA-ET-, RXN AL -181560
TETRA- + PENTA-ME- DERIVS -172082
TETRA-PH-, RU-(CO)(IMIDAZOLE) COMPLEXES 177385
TRIS-(2-CO2ET)-MONO-(2-CO2CH-CH2)-TETRA-ME- -172140
PORPHINS, DERIVS + SYN 176122
POLY-ME-, DERIVS + SYN -178555
PORPHOBILINOGENS DERIVS 176826
PORPHOBILINOGENS, ALKYLATING AGENT -176322
C-14 LABELED 171946
PORPHYRINOGENS, ALKYL-, PREP -174899
C-14 + T LABELED 175954
TL COMPLEXES -179761
PORPHYRINS, AC-, + CU COMPLEXES 172576
C-14 + T LABELED -175954
CU COMPLEXES 178426
CU COMPLEXES -179416
CYCLOPHANE DERIV, CU + FE COMPLEXES 182272
DERIVS + SYN -176121
DI-AC-, CU COMPLEXES 174881
DI-AC-, + SYN -174881
OCTA-ET-, CO,CU,GE,MG,NI,PD,ZN COMPLEXES 175218
OCTA-ET-, METAL COMPLEXES, D LABELED -182256
OCTA-ET-, PB, SN COMPLEXES 178306
OXO -178306
OXY- 180717
PHYLLO-, CHLOROBIUM CHLOROPHYLL(660 ANALOGS) -179967
SCN- + SH-, SYN 184633
SN-(CL2) COMPLEXES -180051
SYN 184819
SYN FROM OXIDN OF CHLORINS -181354
TETRA-PH-, CO COMPLEXES 184314
TETRA-PH-FE,MN -181817
TL COMPLEXES 179761
ZN-, PHOTOCATALYSIS -173562
1,3,5,7-TETRA-ME-2,6-DI-G-CO2ET-PR-4,8-(CYCLOPHANE)- 182272
PORTULACA GRANDIFLORA, PORTULAL -179307
PORTULAL, STRUCT, PORTULACA -179307
PORTULOL, STRUCT -179307
POSNER RXN, SUBST-COUMARIN + NH2OH 180665
POSTSTERONE, HORMONE, T LABELED -183715
POWELLINE, ALKALOID, 6-HO-, + DERIVS, ISOLATN 185207
PRANFERIN, NEW COUMARIN -176234
NEW COUMARIN, STRUCT 181801
PRANGOS FERULACEA, COUMARINS, PRANFERIN,ROOT -176234
PRANGOS FERULACEAE, COUMARINS 181801
PRANTSCHIMGIN, COUMARIN, NEW SYN -181312
PREALBUMINS, C-14 LABELED 185315
HUMAN PLASMA -180385
PRECALCIFEROLS, (3), SYN 185275
PRECATORINE, ALKALOID, ISOLN FROM ABRUS PRECATORIUS -174275
PRECIPITIN INHIBITING ACTIVITY 176450
PRECOCCINELLIN, ALKALOID, COCCINELLA SEPTEMPUNCTATA -183387
PREDNISOLONE, HEMIESTERS DIBASIC ACIDS 183024
16A,21-DI-AC-9A-F-, C-14 LABELED -174100
6,16-DI-ME-6,15-BISDEHYDRO- 180372
PREGENONES, 16,20-, 5A,14B-, NEW SYN, + NUCLEOPHILE RXNS -180853
PREGNADIENEDIONES, ACO-, METHYLENE- 182922
1,4,3,20-, 9-F-11B-HO-16,17-ACETONIDE-21-O-SUBST -176000
1,4,3,20-, 9-F-11B-HO-16,17-ACETONIDE-21-SUBST 176004
PREGNADIENES, 1,4-, 11,21-DI-HO-6,16-DI-ME-3,20-DIOXO-, 9-F- -176419
3,20-DI-OXO-16-METHYLENE-4,6- 173435
4,6-, 3,20-DIOXO-4-CL-6-SUBST-, DECHLORINATN -177357
5,7-, 3,20-DI-SUBST-, 10A,8- 177964
PREGNADIENETRIOLS, CL-, METHYLENE- -182922
PREGNADIENETRIONES, 1,4,3,11,20-, SUBST 174912
PREGNADIENOLS, FROM DIOSGENIN -176681
UZARIGENIN SYN 171985
PREGNADIENONES, ACO-, METHYLENE- -182922
FROM DIOSGENIN 176681
17A-ACETOXY- -177397
PREGNANEDIOLS, T-LABELED 177117
UZARIGENIN SYN -171985
PREGNANEDIONES, TRI-ME- 182691
3A,17A,21-TRI-HO-5A-11,20-, 4-C-, T LABELED -185001
PREGNANES, AMINO-,AMIDO-,IMINO-, + D LABELED 177442
BR-BZO-, X-RAY -182682
C-17 EPIMERIC 5A,13A-20-OXO-, SYN 184905
DERIVS + SYN -175284
DERIVS + SYN 178496
DERIVS + SYN, C-14 LABELED -177775
GLUCOPYRANOSIDE + GLUCOPYRANOSIDURONIC ACID DER 176801
HO + OXO-SUBST-, TRI-ME-SILYL -176565
NMR, IR 177027
OSI(CO3)3 SUBST -183826
POLY-ME-POLY-OXO-, FROM INFANT MECONIUM 184261
TRI-HO-, TETRA-HO-, DERIVS -179158
11A-NHAC- 177931
14B-O,18N-EPOXYETHANOIMINO- -173082
20-ME-5A-18,20-DI-SUBST- 173233
3-BZO-20-ACO-5,16,20-TRIENE, BISDEHYDROCARBOXYLATES -179911
3,20-DI-OXO-6,16-DI-ME-11,21-DI-HO(AC)- 176419
3A,11B,17,21-TETRA-HO-20-OXO-, C-14 + T LABELED -171889
3B-HO-5A-20-B-KETO-ACID-, NEW SYN 183710
3B-MEO-3A,9A-OXIDO-11A,20XI-DI-H-14B-O-18N-EPOXY-ETHANO- -173083
3B-SUBST-16A,17A-(16',17'-DI-CL)-ETHYLENE-20-OXO-5-ENE 182377
3B,5,6-TRI-HO-7,20-DI-OXO-, SYN + AC DERIVS, + D LABELED -172268
5A-, 20-ET-20-HO- 183371
5A-,3B,5,6-DIEPOXO-20A-TOSYL-, FORMOLYSIS -180242
5A,6A-EPOXY-3B,17B,11B-TRI-HO- 173683
5B-, DERIVS, NEW SYN -175286
6A- + 6B-ME-, DERIVS + SYN 184747
PREGNANETRIOLS, UZARIGENIN SYN -171985
PREGNANETRIONES, 5A-8,9,11-, 3B,20B-EPOXY-9,9-SECO-, ABEO DERIVS 179566
PREGNANOLIDES, 18,20S-, KETO DERIVS 178617
PREGNANONES, BENZAMIDO- + D LABELED 181738
FROM CYCLOARTENOL -182691
11-, 8,7AH-ABEO-5A,14A- 179566
14A,17A-ETHANO-16A-COOH(COOME)-SUBST -184148
20-, 8,12A-DI-OD-5B- 180151
3B-HO(ACO)-5B-F-20- -178635
5A-, 3A-CF3-4B-I-20- 174560
PREGNATETRAENES, 1,4,6,15-, 6,16-DI-ME-3,20-DIOXO-11B,17A,21-TRI- 180372
PREGNATRIENES, OXO- 182944
PREGNENEDIOLS, ACETATE ISOMERIZATN -183624
UZARIGENIN SYN 171985
PREGNENEDIONES, TRI-HO-4-3,11(3,20)-, 4-C-14 LABELED -185001
16A-SUBST-4-3,20- 175595
4,3,20-, 9A-F-, T LABELED -182642
PREGNENES, DI- + TRI-OXO- 182944
HO + OXO-SUBST-, TRI-ME-SILYL DERIVS -176565
1-NOH-11A-HO-3,20-DI-OXO-1- 175148
17-, CYANOMETHYLATNS + MICHAEL ADDN, D LABELED -172069
3-HO-4,4,14-TRI-ME-DELTA-8-20-OXO- 173945
3-IMINO-17A-ACO-6A-ME-4-20-ONE -181634
3B-ACO-20-PYRROLIDINO-CO- 184066
4-, 11,21-DI-HO-3,20-DI-OXO-18-AL, C-14 LABELED -175300
4-, 14A,17A-ETHANO-16A-COOME-3,20-DI-OXO 184998
4-, 21-BR-3,20-DI-OXO-9F-11-HO-, 16,1M-(ME-PH-METHYLENEDIO -174299
4-, 3,20-DI-OXO-11,17,21-SUBST-, D LABELED 184999
4-, 3,20-DI-OXO-21-HO-, C-14 + T LABELED -175299
4-CL-17,21-DI-HO-3,11,20-TRI-OXO-4- 176623
5-, 16-NME2-3-TRITYLOXY-, DERIVS -179074
5-, 20-(2-ME-1-PYRROLIN-6-YL)-3B-HO-, VERACINTINE 181462
5-, 20-OXO-, DERIVS -180534
5-, 3B-HO-20-OXO-, OXIDN, 4-C-14 LABELED 181456
5-, 3B-HO-21-OXO-20-METHYLENE + DERIVS -172810
5-, 4,6,7-TRI-CL-17A-HO-3,20-DI-OXO-, NEW SYN 173341
6-CL-3,7-DI-HO-5- -176622
9(11)-, 8,7AH-ABEO-5A,14A- 179566
PREGNENOIC ACIDS, 21-, 3,20-DI-OXO-4-, NEW SYN -183403
4-21-, ME ESTERS, ACETONIDES 175696
PREGNENOLONES, HALOGENATN, NEW SYN -173038
3-AC-, AMNO4IH5IO6, NEW RXN 172268
16-F- -171775
PREGNENOLS, EPOXY-, OXO-, RXN AMINE 176218
PREGNENONES, DI-HO- -183624
16,20-, 16-ALKYL-, NEW SYN 177032
3-HO-, ME-OXIME -177808
3,8,11-TRI-HO-, D LABELED 173937
3B-HO-16A-SUBST-5-20- -175595
5-20-, 3,20-DI-HO-, 4-C-14 LABELED 179158
5-20-, 3B-HO-, ME3SI DERIV, D LABELED -176419
5,20-, 3-HO-, 4-NH2-PH ETHERS 181821
PREISOCALAMENDIOLE, SESQUITERPENE, RXNS -183100
PRENYL HALIDES, 3-ME-2-BUTENYL HALIDES, ADDN PRENYLTHIOL ACE 178130
PRENYLAMINES, C-14 LABELED, METABOLISM -184216
PREREMIROL, PHENOLIC KETONE, SYN 181958
PRESILPHIPERFOLENE, ALKALOID, DERIVS -182770
PRESENEGENIN, AGLUCONE OF PROSAPOGENIN TENUIFOLIN 184668
PRESQUALENES, ALCOHOL, SYN -177364
ALCOHOL, T LABELED 177362
PYROPHOSPHATE, T LABELED -177363
PRESSOR ACTIVITY 177776
-180536
181961
-183965
184983
PRETETRAMID, 6-ME-4-HO-, SYN -181703
6-ME-, SYN 181702
PREZIZAENE, SESQUITERPENE, STRUCT -176498
PRIMIN, SYN + STRUCT 177990
PRIMULAGENINS, A, TRITERPENE, RXN + DERIVS, D LABELED -184442
PRINS RXN, 8-ETHYLENIC ALCOHOLS + ALDEHYDES 182997
8-ME-STYRENES, RXN COURSE -175664
PROPANEDIOLS 176341
3-CARENE RXN FORMALDEHYDE -182590
PRIVEROGENINS, A,B, + DI-H-A, THEA SINENSIS 180848
PROAPORPHINE, ALKALOID SYSTEM, SYN -178657
PROCAPNOPYLES, NEW SYN 178666
PROBENECIDS, ME ESTER, SYN -178219
PROCAINAMIDES, C-14 LABELED 182334
PROCYANIDINS, C- + D-, SYN + STRUCT, D LABELED -183142
PRODIGIOSIN, PIGMENT 184172
PRODINES, + STEREOCHEM -173779
PROERYTHRINANONE, ALKALOID, SYN 178032
PROFISETINIDINS, DIMERIC + TRIMERIC 178053
PROGESTATIONAL ACTIVITY 173435
-174560
175595
-175587
176622
-177787
180534
-181044
181634
-181845
182784
-184998
PROGESTATIONAL ACTIVITY, POTENTIAL 174299
POTENTIAL -178068
POTENTIAL 181846
PROGESTERONES, + 11-HO(OXO)-, 1,2-DI-D- + 1-D-LABELED -184944
REICHSTEIN S CPD -177780
SYN -182358
17-ACYLOXY- -181044
17A-HO-, C-14 LABELED 181622
18-BENZOYL-AMINO-, OXIDN -173220
7A-RS-17A-ACO- 182784
PROGESTINS, 3-IMINO-, SYN -181534
PROGOITRIN, C-14 + N-15 LABELED 177151
PROGUIBOURTINIDINS, DIMERIC -178053
PROINSULIN, PARTIAL SYN 171912
PROINSULINS, BOVINE, STRUCTURE -178340
C, BOVINE PANCREAS, AMINO ACID SEQ 176454
HUMAN, AMINO ACID SEQ -176460
PROLINAMIDES, PYRO-GLU-HIS-, ANALOGS 179369
PYRO-GLU-HIS-, SYN -179368
PROLINES, + 4-HO-, 4-MEO-BENZYL ESTERS 181620
CIS-3-ME-, NEW SYN -182309
ESTERS, NMR STUDY 182982
MED RING HOMOLOGS -179389
N-ACETIC ACID, CO COMPLEXES 180418
N-BZ-, DERIVS + SYN -176820
N-COPH-3-HO(TSO)- 177317
N-DI-THIO-COOET- -179588
N-NO-4-HO-, PEPTIDE SYN 179516
N-TOSYLALLO-HO- LACTONE, + DI-ME 2-(N,O-DITOSYL-HO-)MALON -182802
ORN-, PEPTIDE 175371
PHENAZINECARBONYL- -173021
POLYMER 172998

TYR-, ANHYDRIDE - - - - - - - - -183750
2-PH-, SYN 172259
3-NH2(GUANIDINO)-, SYN +
STEREOISOM - - - - - - - - - - -184617
3,4-METHYLENE-, TRANS 181379
4-HO-, SIME3 DERIV - - - - - - - -179216
PROLINOLS, N-COPH-O-TS- 177317
PRONETHALOL, EFFECT ON MAXIMUM
DRIVING FREQUENCY - - - - - -177754
PRONUCIFERINE,
ALKALOID, HEXA-H- 174738
ALKALOID, NEW SYN - - - - - - - -177866
PROPANALS,
8R-, DI-ETO ACETAL 177093
3-ARYL-2-(SUBST-1,2-DITHIOL-3-
YLIDENE)- - - - - - - - - - -179160
3-SUBST- 183378
PROPANAMIDES, N,N-DI-ET-3-SUBST-
AMINO-3-SUBST- - - - - - - - -177107
PROPANECARBOXALDEHYDES, 3-(2-
METHYLENE-1-ME-CYCLOHEXYL)-, 174749
PROPANEDIAMINES,
ACRYL- - - - - - - - - - - - -173502
ARYL-, IMIDAZOLINYL- 184824
BIS-PH-PR- - - - - - - - - - -173535
DIARYL- 181262
GLYCOLIC DERIV - - - - - - - - -174430
N-ME-4-QUINOLONE-3-YL-CO- 174938
N,N-DI-ME-, CU-(CL)2- COMPLEXES 178125
1,2- + 1,3-, CU-(A,8-DI-8R-
PROPIONATE) COMPLEXES 178972
1,2-, CU-(PHCO2)2 COMPLEXES - -174011
1,3-, CU-BIS(8R-ACETATE)
COMPLEXES 175348
1,3-, 2-HO-, CU-(NO3) COMPLEXES 174008
PROPANEDIENES, 1,3-, 1-NAPHTHYL-3-
SUBST-COUMARYL- 177737
PROPANEDIOLS,
CL-, ALKYL ETHER - - - - - - - -180088
CL-PURINE 178811
MONO-HALO-, FATTY ACID ESTERS -173732
RXN AMINE 182586
RXN POCL3 - - - - - - - - - - -183961
1,2-, C-14,D + T LABELED 176160
1,3-, 1-(4-CL-PH)-2-ME-2-SUBST-
3-CARBAMATE-, METABOLI - - - -177937
1,3-, 2,2-BIS-CH2OH- 176988
1,3-, 2,2-DI-D - - - - - - - - -179617
1,3-, 2,2-DI-F-, + AC ESTERS 182143
2-ME-3-(4-TOLYL)-1,3- - - - - -176341
PROPANEDIONES, 1,3-, 1,3-DI-PH-, V
COMPLEX 174381
PROPANES,
ARYL-, DI-8R- - - - - - - - - -184392
ARYL-, SULFURATN 183883
ARYLSULFONE DERIV - - - - - - -177172
AZOBIS(ET)-2-, RADICALS 176388
AZOBIS(2-PH-S)-2-, PHOTOLYSIS -176405
AZOBIS(2-SUBST-PHENOXY)-2-,
PHOTOLYSIS 176387
8R-, OR CL-, OR F- - - - - - - -177155
DI-MEO-PH- 173386
DIALKYLTHIO- - - - - - - - - -175723
DIAZO-F- DERIVS 175924
F-SUBST-TRI-BIPHENYLENE- - - - -180420
HEPTA-F-, NO2 184382
ISO-, NI-(C5H5)-TRI-PH-
PHOSPHINE, ISO-BUTYL COMPLEXES 172070
POLY-NO2- 182183
SUBST-, BIMOLECULAR BETA-
ELIMINATIONS - - - - - - - - -184028
1-(2,5-DI-MEO-4-SUBST-PH)-2-NH2-
, T LABELED 174553
1-(2,5-DI-MEO-4-SUBST-PH)-2-
SUBST-NH2- - - - - - - - - - -174543
1-(3,4-DI-MEO-PH)-3-O-(TRI-
SUBST-PR)- 184534
1-(4-MEO-C6H4)-1-MEO-2-NH2-,
DIASTEREOISOMERS - - - - - - -172319
1-ALKOXY-3-CN- + 2-ALKOXY-3-CN- 183375
1-C-14 LABELED-1-HGOAC(HGCLO4)- 183459
1-CL-1-(4-SUBST-PH)-3-8R- 183349
1-HALO-3-PH-2-DIAZO-, VIA
DIAZOKETONES - - - - - - - - -181256
1-NO2-2-PH-2-TRI-NO2-METHYL-1-
SUBST- 180119
1-O-HEXADECYL-2,2-DI-MEO-3-O-
COPH(H)- - - - - - - - - - - -176964
1-P(O)(ETO)2-1,2-DI-PH-3-COPH- 180926
1-PH- , D LABELED - - - - - - - -180009
1-PH-1-(2-CL-C6H4)- 172766
1-PH-1-F-, SYN + DERIVS - - - -182480
1-PH-2-ME-1,2-DI-HO ACETONIDE,
D LABELED 182252
1-PH-2-N-ME-N-CH2PH-AMINO-, + N-
OXIDE - - - - - - - - - - - -184727
1-PH-3-ARYL-1-(3)-HO 184272
1-SUBST-AMINO-3-TRI-SUBST-SI-,
+ 2-ME ANALOGS - - - - - - - -185209
1-SUBST-3-8R- 183378
1,1-BIS(4-SUBST-PH)-2,2-DI-ME- -182608
1,1-DI-(4-ETO)-2,2-DI-ME-,
STRUCT 183112
1,1-DI-ARYL-3-DI-SUBST-NH2- - -174559
1,1-DI-PH-1,1-DI-HO-2-ME-, D
LABELED 174638
1,1-DI-PH-1,2-DIOL, D LABELED -172191
1,1,1,3,3,3-HEXA-F-2-CL-2-CCL3- 174630
1,1,3,3-TETRA-AC-, B COMPLEXES -179149
1,1,3,3-TETRA-COOH-1-R2NCH2-3-
ACNH- 182154
1,2-BIS(DI-ME-PHOSPHINO)-, F
DERIVS - - - - - - - - - - - -185214
1,2-DI-ACO-1-(2'-ACO-4'-SUBST-
PH)-3-PH- 175183
1,2-DI-8R-2-TOLYL-
SULFOXYL(SULFONYL)- - - - - -178672
1,2-DI-PHCO-1,3-DI-PH- 175183
1,2(1,3)-DI-HO-3(2)-ARYL-, +
DERIVS, SYN + REARR - - - - -179113
1,3-BIS(DI-AC-MONOXIMATO-IMINO)-
, CO COMPLEXES 183701
1,3-BIS(PYRROLIDINO)-2-CN- - - -177615
1,3-DI-CL-2-HO-, C-14 LABELED 173987
1,3-DI-METHANESULFONATES, C-14
+ S-35 LABELED - - - - - - - -182282
1,3-DI-NH2-, BIS-SULTAMS 172816
1,3-DI-NH2-, CD-(CL)2 COMPLEXES 184460
1,3-DI-NH2-, CU-(NCS)2
COMPLEXES 184459
1,3-DI-NH2-, NI-(CL)4 COMPLEXES 184461
1,3-DI-NH2-, RXN
BENZYLIDENEACETONE, NEW RXN 178081
1,3-DI-NH2-N,N'-BIS-
SALICYLIDENE-, FE COMPLEXES -177981
1,3-DI-PYRROLIDINO-2-NO2- 174514
1,3-DIAMINO-, CO COMPLEXES - - -171865
2-(5-HO-6,7-DI-ME(2,
3H)BENZOFURAN-2-YL)-2-MEO- 174640
2-8R-1-HO-3-(2-HO-PH)-1-PH- - -177066
2-ME-1,2,2-TRI-HO- + 1-CL-2-ME-
2,3-DI-HO-, SYN 184110
2-ME-2-SUBST-, C-13 LABELED - -171590
2-NH2-3-PH- 177100
2-NO2-1-(ME(MEO,DI-MEO)-PH)-,
NMR - - - - - - - - - - - - -184638
2-PIPERIDINO-3-HO(CL)(S-TOLYL)-,
SYN 178671
2-SUBST-AMINO-1,3-DI-HO(ACO)-,
SYN - - - - - - - - - - - - -172252
2,2-BIS-(SUBST-6-PYRANYL)- 184448
2,2-BIS-(3-ME(H)-4-VINYLOXY-PH)-174894
2,2-DI-(8RCH2)-1,3-DI-8R-,
SOLVOLYSIS IN S8F5-FSO3H-SO2 184583
2,2-DI-BENZYLOXY-1-(ACYLOXY)- -177788
2,2-DI-ME-1-SUBST-, D LABELED 174973

2,2-DI-MEO-1-PH- - - - - - - - -180698
3-8R-, NO-(CO)3-PENTAHAPTO-C5H5
COMPLEXES, PPH3, NEW RXN 179550
3-CL-1,1-DI-F-, CL-SULFATE, SYN 173560
3-MEO-, 1,1,1-TRI-F-, DERIVS,
ANESTHETICS 180530
PROPANESULFONIC ACIDS,
ARYL ESTER - - - - - - - - - -175737
DI-8R-ALKYL ESTER 172340
PROPANETETRACARBOXYLIC ACIDS,
BIS-ALKYLAMINO- - - - - - - - -178422
BIS-ALKYLAMINO- 178423
PROPANOIC ACIDS,
ALKYL ESTERS, 2,2,3,3,3-PENTA-
FLUORO- - - - - - - - - - - -182956
1-(3-(SUBST-CYCLOHEXYL)-PR)-2-
THIO- 183381
2-(4-CL-PH-DITHIO)-2-ME- - - -183068
2-BENZAMIDO-2-BENZYLTHIO-, RXN 181931
2-BENZAMIDO-2-MERCAPTO-, SYN - -181930
2-HO-3-SUBST-S- 172912
2,3-DI-ARYL-3-HO-, NEW SYN - - -181260
2(3)-SE-(4-SUBST-PH)- 181674
3-CL-2,2-DI-F- - - - - - - - - -182143
3-MERCAPTO-2-HO-, SYN + RXNS 181684
3-NO2-3-SUBST-PH- - - - - - - -175590
PROPANOLOL, EFFECT ON MAXIMUM
DRIVING FREQUENCY 177754
PROPANOLS,
ALKOXY-CL- - - - - - - - - - -182383
ALKYL-, AMINO-, NEW SYN - - - 184464
ALKYL-PH-CL- - - - - - - - - -177158
ARYL-, GERMYL- 174699
ARYLCARBAMATE DERIV - - - - - -184385
BENZOQUINOLINE 175972
8R-, OR CL- - - - - - - - - -177156
DI-PH PRIMARY + SECONDARY AMINO-
, SYN 184986
DI-PH-TERT-AMINO-, SYN - - - - -184985
DIARYL- 174691
HYDROXYLAMINE DERIV - - - - - -171718
UREA DERIV 172336
1-, ARYL SUBST - - - - - - - -179828
1-, 1-PH-2-SUBST-3-SUBST-AMINO- 173054
1-, 1(3)-HALO-PH-3-SUBST- - - -174009
1-, 3-PH-2-METHYLENE- 172841
1-(4-SUBST-8R-1- - - - - - - -183349
1-ARYL-2,3-DI-PH-2-, OXIDATIVE
CLEAVAGE BY CE(IV) 183449
1-ISO-PR-NH2-3-SUBST-2-, + D
LABELED - - - - - - - - - - -176629
1-SUBST-NH2-3-O-PHOSPHORYL-
DIPALMITOYL-GLYCERYL 184738
1-TERT-BUO-2-ME-2- - - - - - -174609
1,1-DI-ARYL-3-DI-SUBST-NH2-1- - 174559
1,1-DI-PH-, 1(3)-SUBST- - - - -176084
1,3-BIS(4-(4-MEO-PH)-1-
PIPERAZINYL)-2- 182017
1(2)-,2(1)-ARYLTHIO-, + DERIVS,
SYN + REARR - - - - - - - - -179114
1(2)-NH2-N-PH(4-TOLYL)-2(1)- 179680
2-, C-13 LABELED - - - - - - - -183232
2-, CL,F DERIVS 184194
2-, D LABELED, MS - - - - - - -178297
2-, 1-(HO-PHENOXY)-3-ISOPR-NH2- 171746
2-, 1-(MEO(DI-MEO)-PH)-, NMR - -184838
2-, 1-(2-PYRYDYL)-, DERIVS 180247
2-, 1-N-ALKYL-HYDRAZINO- - - - -181653
2-, 2-PH- + DERIVS + SYN - - - 178222
2-, 2-(HALO-PH)-HEXA-F-, SYN - -178484
2-(5-ME-5-VINYL-2-TETRA-H-
FURANYL)- 171927
2-ARYL-2- - - - - - - - - - -181054
2-ME-1,2-DI-(3-PYRIDYL)-1- 176616
3-(3-INDOLYL)- - - - - - - - -178634
3-(4-SUBST-PH)- 181157
3-(4-SUBST-PH)-, DERIVS, + D
LABELED - - - - - - - - - - -182887
3-CL-2-F-, + FORMAL + TRITYL
ETHER 182143
3-CL-2,2-DI-F- + 2,3-DI-CL-2-F- 182143
3-METHYLAMINO-1,2,3-TRI-PH-,
(-)-TURO + (+) FORMS 173694
3-NO2-, D LABELED - - - - - - -176617
PROPANONES,
1-, 1-PH(STYRYL)-3-
NAPHTHYLAMINO- 176768
1-, 1,3-DI-ARYL-2,3-DI-CL- - - -178984
1-,1-(3-PYRIDYL)-3-PH-3-SUBST-
AMINO- 180508
1-,1-PYRIDYL-3-PH-3-ANILINO- - -180508
1-(2'-HO-PH)-2-HO-3-PH-1- 175183
1-(4-SUBST-PH)-3-8R-1- - - - -183349
1-ARYL-3-(2'-TERT-BUO-3'-FURYL)-
2-ENE-1- 184742
1-O-HEXADECYL-3-O-COPH-2- - - -176964
1-PH-3,3-DI-ME-2-ENE-DI-S-2- 171542
1,1,3-TRI-PH-1(3)-8R- - - - - -181171
1,3-DI-PH-2-D-1- 183328
2-, (4-HO(ALKOXY)-3-ALKYL-PH)-,
2,4-DNP - - - - - - - - - - -182858
2-, 1-(2,5-DI-MEO-4-ME-PH)- 174543
2-, 1-(2,5-DI-MEO-4-ME-PH)-, T
LABELED - - - - - - - - - - -174553
2-, 1-(4-CL-PH)-1-HO-,
ENOLIZATN 178223
2-, 1-PH-, DERIVS + SYN - - - -178222
2-CARBAMOYLOXY-SUBST- 180798
3-, 1,2-DI-HO-1-(3-HO-PH)-3-PH- 180289
3-(4-(4-F-PH)-1,2,3,6-TETRA-H-1-
PYRIDYL)-1-(1-(2-HO-ET) 185071
3-ARYL-3-PH-1-(2,4-DNP'S - - - 181062
3,3-DI-ME-3-OPO(MEO)2-2- 183327
PROPARGYL ALCOHOLS,
RXN HALOGEN, P-O-HETEROCYCLE - -183183
SILYL-, RXN 177424
PROPARGYL ETHERS, OXIDES, RXN,SYN +
DERIVS - - - - - - - - - - - -178116
PROPARGYLAMINE-PH-, INTERMEDIATE 180029
PROPARGYLIC ACIDS, ETHER,
DIMERIZATN + ISOMERIZATN - - -174791
PROPELLADIENES(4.2.2), 3,7-, SYN 183424
PROPELLADIENES(4.4.2), 2,4-, D
LABELED, PYROLYSIS - - - - - -184039
PROPELLADIENES(5.4.2), 9,12- 183423
PROPELLANCENES, SYN - - - - - - -183491
PROPELLANES, DIBENZO(G,P)CHRYSENES 181552
PROPELLANES(3.2.2), SYN - - - - -179546
PROPELLANES(4.2.2), SYN 179546
PROPENALS, INDOLYL-, ANIL - - - -180108
PROPENEDITHIOIC ACIDS,
ESTERS, 3-DIALKYLAMINO-3-ARYL- 175678
ME ESTER, 2-ARYL-3-DI-SUBST-NH2-
2- - - - - - - - - - - - - -181117
PROPENENITRILES, 3-ARYLAMINO-2-ARYL-
, NEW RXN 176513
PROPENEPHOSPHONIC ACIDS, ESTERS, 1-
DIALKYLAMINO- - - - - - - - -179849
PROPENES,
ACO-, SILYL- 173919
ALKYLAMINO-, ALKYLTHIO- - - - -180997
ALKYLTHIO-, VINYLOXY- 175723
ANISYL-, HYDROPEROXO- - - - - -174897
ARYL-, 8R- 184392
ARYL-, OXIDN TO PROPENALS WITH
DI-CN-QUINONE - - - - - - - -171780
ARYLSULFONE DERIV - - - - - - -177172
BR- - - - - - - - - - - - - -180698
CHLOROFLUORINATN 177156
CL-, NO2- - - - - - - - - - - -176433
DIALKOXY- 175732
DITHIOPHOSPHATE DERIV - - - - -183947
ETHER ADDN TO CL-ETHER 180088
FLUORAMINATN - - - - - - - - -177575
HEXA-CL-, C-14 + CL-36 LABELED - 172919
N-F-SUBST AMINES, SYN - - - - -183676

NI-(CO)-BUTENOIC ACID COMPLEXES 179713
NO2-, RXN N2O4 - - - - - - - - -182183
PER-F-AG, DERIVS 173275
PER-F, RXN PER-F-PYRIMIDINE - - -183677
PI-, PDCL COMPLEXES 175730
TRI-CL-, OR TRI-F- - - - - - - -185105
1-, S-2,3,3-TRI-CL, N,N-DI-ISO-
PR-THIOLCARBAMATE 178519
1-, 1,3-DI-FERROCENYL-1-CN-2-
NH2-, SYN - - - - - - - - - -182879
1-, 2-SUBST ETHERS, D LABELED,
NEW RXN 173554
1-(8R-MEO-PH)-2-NO2-1- - - - - -176631
1-(TETRA-ME-CYCLOPROPYLIDENE)-2-
ME-, ADDITNS 174627
1-ARYL-2-PYRIDYL-3-NH2- - - - -184856
1-ARYL-3-(3'-TERT-BUO-2'-
THIENYL)-1-OXO-2- 184742
1-ARYL-3-RO- + 3-ARYL-3-RO- - -173607
1-CN-2-PH-3-DI(MONO)-ALKYL-
AMINO-, BROMINATN RXN 182896
1-CYCLOHEXYL-2-ME- - - - - - - -173014
1-CYCLOPROPYL-1-I-, CIS- +
TRANS-, IONIZATN 177601
1-I-1-PH-, SYN - - - - - - - - -180708
1-NO2- 182307
1-PH-1-8ZO- - - - - - - - - - -182193
1-PH-1-SUBST- 172110
1-PH-3-(2'-TERT-BUO-PH)-1-OXO-2-
, D-18 LABELED - - - - - - - -184742
1-PH(NAPHTHYL)-2-(4-PYRIDYL)-,
ISOMERIZATN 173562
1-SUBST-2-(SUBST-CH2-COO)-3-TRI-
HALO-1- - - - - - - - - - - -175624
1,1-DI-ARYL-3-DI-SUBST-NH2-1- 174559
1,1-DI-CL-3-ETO-1- - - - - - - -179674
1,1,3-TRIS(4-CL-PH)-3-OXO-1- 173456
1,2,3-TRI-PH-, D LABELED - - - -183160
1,3-DI-CL-, C-14 LABELED 173987
1,3-DI-PH-, C-13 LABELED - - - -180947
1,3-DI-PH-, 1-ENE 183557
2-, 1-OXO-1,3-DI-SUBST-,
EPOXIDES + RXNS - - - - - - -182414
2-ARYL- 181054
2-CH2I-3-I-1- - - - - - - - - -180782
2-F-SUBST-, + POLYM 173355
2-F-1-PH- - - - - - - - - - -184754
2-FERROCENYL-2-, DIMERS 172320
2-TOSYLAZO-1,3-DI-PH-,
DECOMPOSN - - - - - - - - - -181324
3-, 1-OXO-, 1-(3',4'-
METHYLENEDIOXYPHENYL)- 175953
3-(4-CN-PH)-1-PH-, IRRADIATN, +
SOLVENT - - - - - - - - - - -185027
3-CL(HO)-2-ME-1-, D LABELED 182002
3-MEO-3-PH-1- - - - - - - - - -182242
3,3-DI-PH-, ADDITN RXNS, PH
MIGRATN 181988
3,3,3-TRI-CL-, COUPLING RXN - -175276
PROPENESULFONIC ACIDS,
ALKENYL ESTER 172340
ARYL ESTER - - - - - - - - - -175737
PROPENETHIONES,
AMINO-, + PERCHLORATES 176862
2,1-, 3-AMINO-1-ARYL-,
METHYLATN RXN - - - - - - - -174800
PROPENETHIOPHOSPHONIC ACIDS, ESTERS,
1-DIALKYLAMINO- 179849
PROPENIDES, TETRA-CN-, PYRYLIUM +
THIOPYRYLIUM SALTS - - - - - -171892
PROPENOIC ACIDS,
1-SUBST-2-RNH-, ET ESTER 179890
2-8R-2-, D LABELED - - - - - - -178842
PROPENOLS,
CHALCOL DERIV 185108
PH-, THIENYL- - - - - - - - - -175989
1-, 1-ARYL(THIENYL)-3-
THIENYL(ARYL)-, INTERCONVERSN 174321
1-PH-1-D-2,1- - - - - - - - - -182242
2-F-3-SUBST-2,1- 176357
PROPENONES,
BENZOFURANYL-, HYDRAZONE - - - -174443
1-PH-, 3-PH-2,1- 176329
PROPENYLAMINES,
ALKYLIDENE-, RXN ALKENES - - - -173500
DI-CL-, N-ALKYL- 177160
1-CL-N,N,2-TRI-ME-, SYN - - - -172224
PROPHAGE-INDUCING ACTIVITY 184893
PROPINONES, SYN - - - - - - - -180036
PROPIONAMIDIC ACIDS, N-CARBETHOXY-,
ET ESTER, SYN 185226
PROPIOLACTAMS,
FROM PENICILLIC ACID SULFOXIDES 173582
N-PH-3-INDOLYL- 174343
1-ARYL-4-COOR- + -4-8Z- - - - -184333
2,3-DI-PH-4-SUBST- 181955
PROPIOLACTONES, RXN DIALKYL DI-ME-
PHOSPHORAMIDITES - - - - - - -171910
PROPIOLALDEHYDES, RXN YNAMINE-CO
CPDS 185327
PROPIOLIC ACIDS,
ARYL- - - - - - - - - - - - -182420
ESTER, PH-, RXN 1-HYDRAZINO-3-
METHYL-1-BZOQUINOLINE 183550
ESTERS, ARYL-, 1,3-DIPOLAR ADDN
REISSERT SALTS - - - - - - - -183421
ET ESTER, SYN 8-HALO-ACRYLIC
ESTERS 176007
RXN TRIAZINE - - - - - - - - -182229
SUBST-PH-, PROPARGYL ESTERS 181987
3-FUROYL- + 3-FURYL-CH(OH)-, +
ESTERS - - - - - - - - - - -179704
PROPIOLOPHENONES, RXN ETHYLENE
GLYCOL 181972
PROPIONALDEHYDES,
METAL COMPLEXES - - - - - - -177966
PHOSPHONO- 175354
2,3-DI-CL-, RXN RMGX - - - - - -181448
PROPIONAMIDES,
ISONICOTINHYDRAZIDE 176592
N-ALKYL-, THIO- - - - - - - - -180997
N-ARYL- 182054
N-PR-4-HO-ANILINE-, SYN + METAB 175289
N-SUBST-A-(3-SUBST-UREIDO)- 175932
N-TERT-BU-2-COPH- - - - - - - -180177
2,3,3-TETRA-F- 180395
3-(PYRROLIDIN)-2-(YL)- - - - - -182101
3-CL-N-2-THIAZOLYL-, HYDROGEN
THIOSULFATE DERIVS 183972
PROPIONANILIDES, MEO-ALKYL- - - -178439
PROPIONIC ACIDS,
+ HALO-SUBST-, CU COMPLEXES 174010
+ ME ESTERS, 2-8R-3,3-DI-PH- - -173377
A + B CL-, CU-AMINE COMPLEXES 171760
A-(ME-SUCCINIMIDO)-, + ME ESTER,
+ D LABELED - - - - - - - - -172695
A-(2(3)-CL-3(2)-ME-PHENOXY)- 182989
A-(3,4-DI-HO-BENZYL)-A-
HYDRAZINO RESOLN - - - - - - -181335
A-(3,4-DI-MEO-BENZYL)-A-
HYDRAZINO-, SYN 181336
A-(4-CL-PHO)-A-ME- - - - - - - -181630
A-(4-CL-PHO)-A-ME-, CYCLIC
ANALOGS 181625
A-AMINO-A-PH-, CU COMPLEX - - -173921
A-F-, CU COMPLEX 184523
A-KETOMETHYLENECYCLOPROPYL-, C-
14 LABELED - - - - - - - - -173965
A-ME-A-(4-ME-2-PHENAZO-PHO)-,
AMINO ESTER DERIVS, 182385
A-NH2-, DERIVS + D LABELED - - -176353
A,8-DI-8R-, CU-DIOXANE,EN,PDA
COMPLEXES 178972
ANILINOTRIAZOLE - - - - - - - -175985
ANISAMIDINE DERIV 178453

B-(2-(N-SUBST-B-CARBOXY-ET-NH2)PH-S)-, + D LABELED - - -174943
B-(2-ME-7-MEO-1-PHENANTHRYL)- + ME ESTER 176328
B-(4-HO-3-ISO-PR-5-MEO-PHCO)- + ME ESTER - - - - - - - - - -185233
B-(4,5-DI-MEO-2-ME-BENZOYL)-, D LABELED 175554
B-AROYL-A-ME- - - - - - - - - -184472
B-CN-, C-14 LABELED 177477
B-SC3NA-, ALKYL ESTERS, SURFACTANTS - - - - - - - - -173849
B-SUBST-AMINO- 173773
BENZODIAZEPINE DERIV - - - - - - -182966
BENZOTHIAZOLYL-, DECARBOXYLATN 172685
BUTENYL ESTER, O-18 LABELED - -184058
CARBOXY-PH- 185049
CL-ME-, PH - - - - - - - - - - -172343
DERIVS, T LABELED 179218
DI-CL-, AL DERIV - - - - - - - -175754
DIALKYL PHOSPHINYL- 183948
DIALKYLDIOXOLANYL- - - - - - - -183273
ESTERS 178489
ESTERS, A-THIOCYANO- - - - - - -179795
ESTERS, B-(SUBST-PH)-B-OXO-, CONDENSN THIOUREA 179943
ESTERS, 3-(2-NAPHTHYL)-, SUCCINOYLATION - - - - - - - -183539
ET ESTER, 2-(2-COOH-PHCH2O)- 177509
ET ESTER, 2-ME-2-(4-NO2-C6H4O)-, D LABELED - - - - - - - - -178466
ET ESTER, 3-(4-CL-PH)-, D LABELED 174303
ET ESTER, 3-HO-3-(4-NO2-PH)- - -183007
FERROCENYL-, CYCLIZATN 185185
FORMYL-, TAUTOMERISM - - - - - -175733
HO-, SN COMPLEXES 181393
HYDRAZINO-, PH- - - - - - - - -182689
ME ESTER, 2-CH(PH)(NHPH)-3,3-DI-ME-3-SUBST- 179661
ME ESTER, 3-SUBST-AMINE- - - - -178620
ME ESTER, 3,3-DI-PH-, D LABELED 181371
MERCAPTO-, DERIVS - - - - - - - -179269
NAPHTHYLSULFINYL- 173889
NAPHTHYLTHIO-, STRUCT - - - - - -172366
O-HO-PH-, ARYL ESTERS, LACTONIZATN RATES 178091
PER-F-, PER-F-I-PR- - - - - - - -174476
PHOSPHONAMIDO- 182065
PHOSPHONATE DERIV - - - - - - - -183949
SET-SUBST-, + ET ESTERS 181473
SILOXANE DERIV - - - - - - - - -177208
STEROIDAL ESTER 177431
SUBST-PH-, HYDRAZIDE - - - - - -182823
TERT-BU-PHENYL ESTERS, FRIES REARR 185167
THIOESTERS, L-A-TOSYLAMIDO-B-HO-175105
TRI-NO2- 180953
1-NAPHTHYL-B-SULFONYL- - - - - -177229
1,1,1-TRI-PH-2-ME-, DERIVS + D LABELED 178311
2-(SUBST-FURAN)- - - - - - - - -175911
2-(1-ADAMANTYL)2-ME-, SYN 175809
2-(3-PHO-PH)-, GLC - - - - - - -181050
2-ARYL-3-BENZAMINO-3,3-DI-PH- 177699
2-HO-2-(BUO)2P(O)-, CU COMPLEX -172376
2-HO-2-PH-3-SUBST- 182414
2-ME-2-(4-(1,2,3,4-TETRA-H-1-NAPHTHYL)PHO- - - - - - - - -173701
2-MERCAPTO-, DERIVS, NEW SYN 181839
2-PH-3-(2-CL-PH)-, ESTER + AMIDE - - - - - - - - - - -174524
2-PH-3-HO-, DERIVS, ESTERS 180248
2-SH-, CU,MG COMPLEXES - - - -183582
2-SUBST-AMINO-3-(N'-SUBST-UREIDO)-, SYN 177948
2-SUBST-3-FERROCENYL-, + DERIVED ALCOHOLS + KETONE - -173232
2,2-BIS-CH2OH-, RARE EARTH COMPLEXES 172691
2,2-DI-ALKYL-3-HO-3,3-DI-ARYL- -177647
2,3-DI-CN-2,3-DI-ME-3-PH- 178630
2,4-DI-NO2-PH ESTER - - - - - -176824
3-(2,4-ME2-5-OXO-CYCLOPENT-1-ENYL)- 181849
3-(3-(3,4-DI-MEO-PH)-4-MEO-PH)-, ME ESTER - - - - - - - - -177351
3-(3-VIC-TRIAZOLO(4,5-A)PYRIDYL)-2-ME-, ESTERS, + 182423
3-(4'-AC-PH)-, + ME ESTER - - -179658
3-AROYL-2-N-MORPHOLINO- 184716
3-FERROCENOPHANYL- - - - - - - -183666
3-HO-2-(3,4-METHYLENE-DIOXYPHENYL)-3-PH-, CYCLIZAT 178586
3-MERCAPTO-, AMIDE + 2-MEO-ET ESTER - - - - - - - - - - -182804
3-NH2-3-(2-HO-SUBST-PH)-, + ESTER 180665
3,3-DI(2-FURYL-5-ME(PH))-, ET ESTER - - - - - - - - - - -184843
3,3,3-TRI-CL2 ET ESTER 181618
3,3,3-TRI-F-, ET ESTER, NEW SYN 181004
PROPIONIMIDIC ACIDS, ESTER, 3,3'-DI-THIO-DI- 182830
ME ESTER, N,2-DI-PH- - - - - - -179624
PROPIONITRILES, ACYL HYDRAZINE 171723
AMINO-, PHOSPHORYLATN - - - - -174672
AMINOBENZOQUINONE 179082
AZEPINIUM CPD - - - - - - - - -176019
CARBAMATE DERIV 173492
DITHIOMESORCINOL DERIV - - - - -178460
HYDRAZONE DERIV 176183
HYDRAZONE DERIV - - - - - - - -181269
PURINETHIOL DERIV 180613
2- + 3-CHO- - - - - - - - - - -175454
2-CL-3-HO- + 3-CL-2-HO- 182144
2-NO2-PH-HYDRAZONE - - - - - - -181139
2,3-DI-CL-2-ME-, 2-CL-3-HO-2-ME- + 3-CL-2-HO-2-ME- 182144
2,3-DI-PH-2-ME- - - - - - - - -182006
3-PH-2,3-DI-BR-, DERIVS 181836
PROPIONOHYDROXAMIC ACIDS, B-SUBST-AMINO-, + D LABELED - -173773
3-(2,3,4-TRI-MEO-PH)- 182766
PROPIONOLACTAMS, B-, N-ARYL-4-ARYL- 183151
PROPIOPHENONES, A-DI-CL-AC-AMINO-B-HO-4-NO2- 183970
A-KETO-, PHOTOCHEM, NEW RXN + D LABELED - - - - - - - - - -173001
ALKOXY-, BZ- 180095
ALKYL-, CL-ME- - - - - - - - - -173529
B-SUBST-A-PH-2-OH- 179897
DIOXOLANYL- - - - - - - - - - -178436
GLYCOSYLAMINO- 172373
HO-NAPHTHYL- - - - - - - - - - -177167
NITRO-, NITROSO 174426
OXIME, MORPHOLINO, D LABELED - -176144
SUBST- 174915
2-ACYLAMINO-BETA-DI-ME-AMINO- -174413
2-NO2-B,B-DI-CL- 174930
3',4'-DI-MEO-2-PYRIDINIO-, CLO4 183852
3-(4-ORTHO-MEO-PH-1-PIPERAZINYL)-4'-MORPHOLINO-, 172728
3-MEO-W-(1-HO-1-PH-ISOPRO-AMINO-, T3 LABELED - - - - - - - - -180284
3-NH(CH2)2-PH-4'-MEO(HO)- 174217
3-SUBST-PH-3-(SUBST-3-INDOLYL)-4'-SUBST- - - - - - - - - -183146
4-MORPHOLINO-3'-(4-(2-MEOPH)-1)-PIPERAZINYL- 179684
PROPYLAMINES, ALKYL-, ANISYLOXY- - - - - - - -178457
ALKYL-, HO-, NEW SYN 184464
ALKYLFURFURYLIDENE- - - - - - -180964
AMMONIUM CPD 177426

CYTOSINYL-, PHOSPHONO- - - - - -181818
D LABELED 179218
DISILYL- - - - - - - - - - - - -179038
ISO-, N-BENZYL-1-PHO-, DERIVS 180524
N-BUTYLIDENE- - - - - - - - - -174036
PH-, CONFIGURATN 183252
PHOSPHINATE - - - - - - - - - -180571
PHOSPHINO- 182739
QUININDENE DERIV - - - - - - - -173727
3-(3,4-DI-MEO-PH)-N-(1-CL-AC)-, PHOTOLYSIS 181216
PROPYLENEDIAMINES, CO-ALKYLAMINE(SO4) COMPLEXES - -173293
CO,PT,RU COMPLEXES, D LABELED 175062
NEW SYN - - - - - - - - - - -178159
PROPYLENEDIAMINETETRAACETIC ACIDS, PD COMPLEXES 174789
RH COMPLEXES - - - - - - - - -174787
RU COMPLEXES 174786
PROPYLENES, D LABELED - - - - - - - - - -183903
DI-NM2-, CO(NH3)4-(NO3)3 COMPLEXES 185249
PROPYNES, ACETAL DERIV - - - - - - - - -179039
ALKOXY-, ISOMERIZATN 175732
ALKOXY-ME-O-, SILYL- - - - - - -177424
DIOXABUTYLCYCLOPENTYL- 172350
DIOXANYL- - - - - - - - - - -178436
HALO-, ETHANNYL- 179027
PH-, LI(SIME3) DERIVS, + D LABELED - - - - - - - - - - -177368
PH-, METALATN 175727
PHTHALIMIDE DERIV - - - - - - - -179404
VINYLOXY-, THIO DERIV 175723
1-, DI-LI-PH-, METALATN RXN - -178498
1-ET-3-(3-RO(+ RS)- 172401
3-(HON2)- - - - - - - - - - -176899
3-HO-, ACETALS, OXIDATIVE COUPLING 182147
3-HO-3-PH-3-(2-MEO-PH)-, + OXIDATIVE COUPLING - - - - - -181158
3-ME-3-PH- 176263
3-ME3SI-, SULFONATN - - - - - -184112
3,3'-(ALKYL-3-PROPARGYLOXY- 174198
3,3,3-TRI-F- + PER-F-, RXN BIS-CF3-NITROXIDE - - - - - - - -179955
PROPYNOLS, ALKYLTHIO- 175723
RXN AMINE - - - - - - - - - - -185097
RXN GERMANEHYDRIDE 174669
PROPYNYL ALCOHOLS, 2-, ESTERS, REARR, + D LABELED - - - - - -179118
PROPYNYLAMINES, CYCLOADDN KETENIMINE 176568
N-ALKYL-, PH- - - - - - - - - -177160
PIPERIDINOL 175746
PYRANOL DERIV - - - - - - - - -178445
SILYLALKYL- 183200
2-, N-ME-N-(PENTA-F-PH)-, SYN -180453
PROPYNYLIDES, 2-, DI-ME-SULFONIUM 1-BZ-3-ARYL- 174108
PROPYNYLS, PD,PT-(PHOSPHINE) COMPLEXES - - - - - - - - -183302
PROSAPOGENINS, STEROIDAL, TRI-O-AC-ARABINOSYL DERIVS 177869
PROSAPOGENINS, 1 + 2, PANAX JAPONICUM - - - - - - - - -180834
PROSCILLARIDINE, ACETATES, CARDIAC GLYCOSIDES 178785
PROSCILLARIDINS, ETHERS, SYN - - - - - - - - -181502
2',3'-CARBONATE 182708
3'-ACYLATED - - - - - - - - -181909
PROSOPINE, SYN, MODEL RXNS 177858
PROSOPININE, ALKALOID - - - - - -171939
PROSTADIENOIC ACIDS, 7,13-, 6(9)-OXY-11,15-DI-HO-, BIOSYN DERIVS, T 184180
7,13-, 6(9)-OXY-11,15-DI-HO-, + DERIVS, SYN - - - - - - - -184178
PROSTAGLANDINS, B2,E2 + F2A-, T LABELED 173780
CYCLOHEXANE HOMOLOGS - - - - - -182726
DELTA-8(12)-15-DE-H-, MICROBIAL REDN 178353
DERIVS, D LABELED - - - - - - -184178
DERIVS, T LABELED 184180
E1, DI-H-, SYN - - - - - - - - -173263
E1, HYDROGENATN 184877
E1,E2,F2A,PGF2A, DERIVS - - - -183366
E1(E1A), SYN 179541
E2 + F2A, D + T LABELED - - - -175504
E2-, D,L-, ME ESTER, SYN, 177457
E2, METABOLITES + T LABELED - -176208
E3 + F3A, SYN 176659
F-2A, D LABELED, METAB - - - - -184119
F1A-, DERIVS + D LABELED 173260
F2A-, METABOLISM + METABOLITES, T LABELED - - - - - - - - -178255
METABOLITES 179018
METABOLITES, D LABELED - - - - -180832
SYN 176660
PROSTANOIC ACIDS, DERIVS, D LABELED - - - - - - -180832
11,15-EPOXY-9-OXO- 184877
PROTEIN SYNTHESIS INHIBITING ACTIV
VITY - - - - - - - - - - - - -172751
VITY 176671
VITY - - - - - - - - - - - - -183251
PROTEINASES, ACID, SPECIFICITY 174814
PROTEINS, ALPHA-CRYSTALLIN, AMINO ACID SEQ - - - - - - - - - - -182638
A1 HUMAN + BOVINE MYELIN, MODIFICATN TRP RESIDUE 179596
A1, AMINO ACID SEQUENCE - - - -171617
BOVINE BETA CASEIN, AMINO ACID SEQUENCE 179156
BOVINE BETA-CASEIN, AMINO ACID SEQUENCE - - - - - - - - - -179159
BOVINE BETA-CASEINE, PARTIAL SEQUENCE 184260
CLUPEINES, AMINO ACID SEQUENCE -177226
EGG WHITE AVIDIN, AMINO ACID SEQUENCE 174862
G-CHAIN IMMUNOGLOBULIN, AMINO ACID SEQUENCE - - - - - - - -173969
HUMAN IGA MYELOMA, PARTIAL AMINO ACID SEQ 178646
IMMUNOGLOBULINS, AMINO ACID SEQUENCE - - - - - - - - - -174056
MELITTIN, C-14 + T LABELED 179690
MOUSE IMMUNOGLOBULIN M MYELOMA, BINDING - - - - - - - - - -183933
MYELIN ENCEPHALITOGENIC, ACTIVE SITE DETN 173243
MYELIN, AMINO ACID SEQ - - - - -177218
MYELIN, AMINO ACID SEQUENCE 182100
MYELOMA, AMINO ACID SEQUENCE, C-14 LABELED - - - - - - - - -182013
MYELOMA, C-14 LABELED 172964
PARATHYROID HORMONE, AMINO ACID SEQUENCE - - - - - - - - - -173967
Q-BETA COAT, AMINO ACID SEQ 182951
RNA STIMULATION - - - - - - - -182109
SCMK8-III83 FROM MERINO WOOL, AMINO ACID SEQ 180551
SCMK8-III84, AMINO ACID SEQ - -180552
VIRAL COAT, HEXAPEPTIDE 173828
YEAST ALANINE T-RNA, NUCLEOTIDES - - - - - - - - - -178333
PROTHADIENES, 6-ACO-, DERIVS 171970
PROTOADAMANTANES, REACTIVITY - - - - - - - - - -184864

4-SUBST-, REARR TO 1,2-DISUBST ADAMANTANES 181063
PROTOADAMANTENES, NEW SYN - - - - - - - - - - -175874
RXN BR2, HG(OAC)2 173812
RXN BR2, PERACIDS - - - - - - -173811
PROTOADAMANTONES, RXN PCL5 + PCL3 173812
PROTOAESCIGENIN, SAPOGENOL, ARASCULUS TURBINATA - - - - - -180849
PROTOBERBERINE, QUATERNARY ALKALOID, TETRA-H-, 176551
PROTOBERBERINIUM CPDS, DI-MEO- - - -176532
PROTOCATECHUIC ACIDS, C-14 + T LABELED, SYN 181228
PROTOCOLLAGENS, MODEL, HYDROXYLATN -184950
PROTOPANAXATRIOLS, 6,20-DI-O-B- GLUCOSYL-20S- 177315
PROTOPHANES, PYRIDYL- - - - - - -185138
PROTOPINE, ALKALOID 172907
ALKALOID - - - - - - - - - - -176843
PROTOPORPHYRINS, DI-ME ESTER, 2,4-DI-SUBST-A-ALKOXY-CO- 172083
IX-, D LABELED, NEW SYN - - - -184649
IX, + ZN COMPLEXES, D LABELED 176121
IX, COUPLING HISTIDINE + PEPTIDES - - - - - - - - - - -178082
IX, FE COMPLEX, SPIN LABELED 177222
PROTOSAPOGENINS, 24-, 3B,20(R)-DI-HO-, SYN - - - - - - - - - -181518
PROTOZOA GROWTH PROMOTING ACTIVITY 182487
PRUNASIN, CYANOGENIC GLUCOSIDE, BIOSYN, C-14 + N-15 LABELED - - - - - -185319
GLYCOSIDE 184529
PRUTECINOL, SESQUITERPENE, ISOLATN - -178609
PSCHORR RXN, CYCLIZN + OXIDN OF METHYLENE GROUP 184899
ISOQUINOLINES - - - - - - - - -179918
PHENANTHRENE SYN 181070
PHOTOLYSIS DIAZOTIZED ISOQUINOLINES - - - - - - - -179938
TETRAHYDROISOQUINOLINES 177014
PSEUDANS, BIOSYN, C-14,T + N-15 LABELED - - - - - - - - - -175116
PSEUDO CPDS, URIDINES, SYN 179314
PSEUDOACTINOMYCINS, C1, SYN - - - -178134
PSEUDOANISATIN, STRUCT 173622
PSEUDOCINCHONA AFRICANA, ALKALOIDS -178269
PSEUDOCINNAMYDRINE, ALKALOID, TOTAL SYN 180484
PSEUDOCYPHELLARIA CROCATA, LICHEN - - - - - - - - - - -171712
LICHENS 173164
PSEUDOGUAIANOLIDES, PHOTOCORONOPILIN A - - - - - -174750
PSEUDOISOQUINOLONES, 1-, NEW SYN 172843
1-, SYN + RXNS - - - - - - - -172842
PSEUDOLINDERADINE, SESQUITERPENE 177023
PSEUDOMONAS AERUGINOSA, METABOLITES 172639
PSEUDOMONAS COCOVENENANS, BONGKREKIC ACID, STRUCT 179878
PSEUDOMONAS FLUORESCENS, NUCLEOTIDE SEQUENCE - - - - - - - - -174863
PSEUDOMONAS PUTIDA, LYSINE METABOLISM 178336
PSEUDOPELLETIERINES, SYN - - - - -180036
PSEUDOUREAS, AMINO ACID DERIV 172365
HALOBENZAMIDO- - - - - - - - -176535
2-(PHTHALIMIDOALKYLAMINO)ET(PR) 176634
PSEUDOURIDINES, ADENYLYL(3'-5') - - - - - - - -176556
DERIVS 184175
NUCLEOTIDES - - - - - - - - - -177630
SUBST-, TRI-F-AC DERIVS 184709
PSILOSPACHYINS, A, PSEUDOGUAIANOLIDE - - - - - -174750
PSILOTHONNA TAGETES, CONSTITUENTS 175843
PSORALENS, NEW SYN 179296
4-HO(MEO)-5',8-DI-ME- -173956
4-PH-5,8-DI-ME- - - - - - - - -179284
PSYCHOMIMETIC ACTIVITY 175943
PSYCHOTOMIMETIC ACTIVITY - - - - - - - - - - - - - - - - -174840
176563
PSYCHOTOMIMETIC ACTIVITY, POTENTIAL - - - - - - - - - -174141
POTENTIAL 175172
POTENTIAL - - - - - - - - - -176220
POTENTIAL 176557
PSYCHOTROPIC ACTIVITY - - - - - - - - - - - - - - - - -174214
180539
PSYCHOTROPIC ACTIVITY, POTENTIAL - - - - - - - - - -173727
POTENTIAL - - - - - - - - - -179099
POTENTIAL - - - - - - - - - -179646
POTENTIAL 181270
POTENTIAL - - - - - - - - - -182656
POTENTIAL 183012
POTENTIAL - - - - - - - - - -184464
PTELEA TRIFOLIATA, ALKALOIDS 183717
PTELEATINIUM CHLORIDE, ALKALOID, STRUCT - - - - - - - - - -183717
PTERIDINES, COOH-ANILINO-ME- 177093
ET 2,4-DI-NH2-7(8H)-OXO-6-AC-, NEW SYN - - - - - - - - -179789
GLYCOSYL- 175830
NEW SYN, WITTIG MODIFICATN - - -175867
STEROID, NEW SYN 174470
1,2,3,4,5,6,7,8-OCTA-H-2,4-DI-OXO-1,3,5,8-TETRA-SUBST, - - -175831
1,3-DI-ME-2,4-DIOXO-, RXN HYDRAZINE 179944
2-ACNH-6-FORMYL-4(3H)-ONE, DERIVS - - - - - - - - - -181631
2-ME2N-4-MEO-7-OXO- 175830
2-ME2N-4-RO- - - - - - - - - -175829
2-NH2-4-HO-6-ARYLAMINO-ET- 175590
2-NH2-4-HO-6-TRI-HO-PR-, CYCLIC PHOSPHATE, C-14 + P-32 - - - -175508
2,4-DI-NH2-6-(8-ARYL-ET)-, + 5,6,7,8-TETRA-H DERIVS 182845
2,4-DIOXO-6(7)-ARYL-, SYN - - -185182
2,4,7-TRI-HO- DERIVS, + D LABELED 171587
2,4,7-TRI-OXO-HEXA-H-6,8-DI-SUBST- - - - - - - - - - - -181474
4-CF3-2-SUBST 181693
4-NH2 + 2,4-DI-NH2-6,7-DI-SUBST-, DERIVS - - - - - - - - -172464
4-UNSUBST-, SYN 181688
4,6,7-TRI-SUBST- + 4,6,7-TRI-SUBST-TETRA-H-, + D LABELE - -175926
6-ALKYL(ARYL)-THIO-2,4,7-TRI-SUBST-, NEW SYN 180663
6,7-BIS-SUBST-TETRA-H-4-COOET- -175925
PTERIDIONES, 2,4-, 1,3-DI-ME-6,7-DI-SUBST- 181305
PTERIDIUM AQUILINUM, 2,5,7-TRI-ME-2,6-DI-SUBST-INDAN-1-ONES - - -182751
PTERIDONES, 4-, 2-AMINO-, DERIVS, ESR 171733
PTERINCARBOXYLIC ACIDS, 6- + 7-, SYN + STRUCT - - - - - - - - -172824
PTERINIUM CPDS, 5-ME-7,8-DI-H-, SYN 180812
PTERINS, DERIVS, C-14 LABELED - - - - - -180519
N-8-SUBST-, SYN 180810

TETRA-H-, DERIVS - - - - - - - - -180208
5-ALKYL-5,6,7,8-TETRA-H-, SYN 180812
5,6,7,8-TETRA-H-, + 7,8-DI-H-, SYN - - - - - - - - - - -180811
5,6,7,8-TETRA-H-, 6-AMINOMETHYL-6-ME-, SYN 177193
6- + 7-POLY-HO-ALKYL - - - - - -176994
6-ME-6-NH2-CH2-5,6,7-8-TETRA-H-, OXIDATN 180295
PTERIS CRETICA,
DITERPENOID GLUCOSIDES - - - - -182749
DITERPENOIDS 177847
PTEROCARPANS,
DESMODIUM GANGETICUM - - - - - -181833
2-HO-3-MEO-8,9-CH2-DIOXY-, N EDULIS, + D LABELED 172563
3,4,8,9-TETRA-MEO-6A,11A-DEHYDRO- - - - - - - - - - -177334
PTEROGORGIA GUADALUPENSIS,
ANCEPSENOLIDE + OTHER LACTONE 176195
PTEROIC ACIDS,
NEW SYN - - - - - - - - - - -176892
TETRA-H-GLUTAMATE, DERIVS + SYN, C-14 LABELED 182130
3-AMINO-, SYN - - - - - - - - -177093
PUKATEIN, ALKALOID 181516
PULEGOLS, 1-ALKYNYL- - - - - - - -179659
PULEGONE, DIMERIZATN 172765
PULEGONES,
ALDEHYDE DERIVS - - - - - - - -174207
RXN ETHYLENEGLYCOL 180199
PULVINAMIDES, ISOLATN, D LABELED - -173164
PULVINIC ACIDS, + LACTONE + DINITRILE, C-14 LABELED 171712
PUMMERER RXN,
DIBENZO(B,E)THIEPINS - - - - - -171970
SOLVOLYSIS SULFONIUM YLIDES 181224
THIOANHYDROHEXITOL SULFOXIDES -184703
PURINES,
(3'-DEOXYHEX-2'-ENOPYRANOSYL)-2,5-DI-CL- - - - - - - - - -176125
ARYL- - - - - - - - - - - - - -176683
8-D-RIBOFURANOSYL-, DERIVS 177383
BENZYLOXY-ALKYL-, MASS SPCETRA -183829
DERIV SYN 179991
DERIVS, TRNA PEROXY-Y BASE - - -185338
DI-H-, SYN 174415
DI-HO-ALKYL-, PREP - - - - - - -178811
DIMROTH REARR 1-ALKOXYADENINES 183598
O3CS-SUBST- - - - - - - - - - -177449
HEX-2-ENOPYRANOSYL-, NUCLEOSIDE DERIVS 176124
HEXOSE NUCLEOSIDE - - - - - - -180262
MONC-NHOH-, 2,6-DI-NHOH-, NEW SYN 182837
N(9)- + N(7)-SUBST - - - - - - -184749
RIBOFURANOSYL-, SYN 184662
RIBOSIDES, C-8 D-LABELED - - - -183578
RXN POCL3 181422
SUBST-, SYN - - - - - - - - -176295
SYN ERITADENINE 180000
THIOANHYDRO-, NEW SYN - - - - -183076
1,2,3,6-TETRA-H-, 7,8-DISUBST-1,3-DI-ME-2,6-DIOXO- - - - 175687
2-ALKYLTHIO-6-SUBST-, SYN - - -177942
2-OXO-9-FORMAMIDO-, + 6-ME ANALOG 182613
2,8-DI-NH2-6-ME- - - - - - - - -183425
3',5'-CYCLOPHOSPHATES 174986
3-OXIDES, + 6-ME-DERIV, SYN - -178486
3-OXIDES, 6-SUBST- - - - - - - -182810
6-(4-HO-2(3)-BUTENYL-NH2)- 180146
6-(4-HO-3-ME-2-SUBST-2-BUTENYL-NH2)-, ESTERS 176293
6-ALKYLUREIDO- + 6-ARYLUREIDO- -181530
6-BENZAMIDO-9-(2,3-DI-O-AC-4-C-CYCLO-PR-XYLOTETROFURANOSYL 176815
6-CL-, + HYPOXANTHINE,ZEATIN + DERIVS, C-14 + T LABELED - -183800
6-CL-9-(4'-O-AC-2',3'-DIDEOXY-GLYCERO-PENT-2'-ENOSYL)- 172542
6-CL(NHME)-9-SUBST- - - - - - -176619
6-H2N-8-HO-7,8-DI-H, C-14 LABELED 178116
6-ME-, VILSMEIER RXN - - - - - -175559
6-MERCAPTO-, RXN DI-PH-PICRYLHYDRAZYL 184479
6-MERCAPTO-9-SUBST- - - - - - -182865
6-NH2(+ NHR)-8-ME-9-ARYL(+ CYCLOHEXYL)- 172868
6-NME2-, 3- + 9-ME-, SYN - - - -179242
6-OXO-9-ME-, CU COMPLEXES 179737
6-SME-8-PH-, METHYLATN RXNS - -179919
6-SUBST-2H3S-9-B-D-RIBOFURANOSYL-, SYN 173968
6-SUBST-9-VINYL - - - - - - - -180412
6-UREIDO-, NUCLEOSIDES, SYN 181624
6,8-DI-SUBST-, SYN - - - - - - -175549
6,9-DISUBST-, SYN 181761
7,8-DI-H-8-OXO-9H-7-ISOPROPENYL-,9-ISO-PR- - - - - - - - - -172470
8-CF3-6-AMINO-ARYL-9-SUBST- 173645
8-HO-TETRA-AC-, 2',3'-CARBONATES - - - - - - - - - -183055
8-SUBST-2,6-DIOXO-1,2,3,6-TETRA-H- 175684
9-(SUBST-B-D-RIBOFURANOSYL)-, SYN + DERIVS - - - - - - - - -172221
9-(3-NH2-3-DEOXY-A-RIBOFURANOSYL)-, NEW SYN 175768
9-ME(PHCH2)-6-ETO(PHCH2O)NH2- -180776
PURINETHIOLS,
CARBOXYALKYL- 180613
TRIALKYL - - - - - - - - - - -174415
PURINETRIONES, DIALKYL- 174415
PURINIDES, 6-TRI-ME-AMMONIO-, ISOMERIZN - - - - - - - - -179242
PURINIUM CPDS,
DI-CL-, SBCL6- 181422
DIALKYL-, OXO- - - - - - - - -174415
PURINOLS, DI-HO-ALKYL- 178811
PURINONES, DIALKYL- - - - - - - -174415
PURINOQUINOLINES(8,9-A) 173725
PUROMYCINS,
AC-PHE-, C-14 LABELED - - - - -184855
N-AC-PHE-, C-14 LABELED 178527
N-AC-PHENYLALANYL-, C-14 LABELED - - - - - - - - - -182284
N-FORMYLMETHIONYL-, C-14 LABELED 172751
PURPUREINES, ANNONA PURPUREA - - -181766
PURPUROGENONE, PIGMENT 172615
PURPUROSAMINES,
D-EPI-, SYN + STRUCT - - - - - -183106
ISOLN + AC DERIVS 183858
PURRANJIVADIONES, DELTA-3-PHCOO- - -180777
PUTIDOLUMAZINE, 6-SUBST-8-(1-D-RIBITYL)-2,4,7-TRIOXOHEXA-H-P 181474
PUTRAFLAVON, BIFLAVONOID, FROM PUTRAJIVA ROXBURGHII - - - - -184558
PUTRANJIVA ROXBURGHII,
BIFLAVONOID, PUTRAFLAVONE 184558
TRITERPENOIDS - - - - - - - - -176959
PUTRESCINES,
CHOLINEPHOSPHORAMIDO- 173409
SUBST-, MASS SPECTRA, D LABELED 176363
4-COUMAROYL-,CAFFEOYL-,FERULOYL-, NICOTIANA TABACUM 179495
PYOCYANIN, METABOLITE, + D LABELED -172639
PYOLUTEORIN, ANTIBIOTIC, NEW SYN + SUBST 172040
PYRACRIMYCINS, A, ANTIBIOTIC, ISOLATN, STRUCT - - - - - - -182101
PYRACYLENES, 1,2-DI-BR(PH)-, DERIVS + SYN, + D LABELED 175069
PYRANACETIC ACIDS, MEO-, OXO-, BIOGENIC SYN - - - - - - - - -181731
PYRANAMINES, N-ALKYL-, HO- 178425
PYRANCARBOXYLIC ACIDS,
ALKYL- - - - - - - - - - - -175749
OXO-, PROPENYL- 181730
PYRANOPYRAN DERIV - - - - - - -181729
2-OXO-, SYN 182565
PYRANMETHANOLS, ALKOXY-, DI-H- - - -171697
PYRANOBENZOPYRANONES(2,3-B)(1) 177396
PYRANOBENZOPYRANONES(3,2-C)(1) - - -177396
PYRANOBENZOPYRANS(2,3-H), 8-ME-2,6-DIOXO-2H,6H-3-SUBST- 177741
PYRANOBENZOPYRANS(3,2-C), 4,5-DIOXO- DERIVS - - - - - - - - -177742
PYRANOBENZOPYRANS(3,2-C)(1), G-, 2-ME-4-PH-5-OXO-, + 2,3-DI-H DE 174554
PYRANOBENZOPYRANS(3,2-G), 4-ME-2,8-DIOXO-2H,8H-7-SUBST- - - - - -177741
PYRANOBENZOXAZINES(1,4), DERIVS 180469
PYRANOBENZOXAZINES(3,2-G)(1,4), 3,4-DI-SUBST- - - - - - - - - -180469
PYRANOBENZOXAZOLES(2,3-E), 2-SUBST-7-OXO-5-ETO2C-, SYN 179132
PYRANOBENZOXAZOLES(3,2-E), 8,9-DI-H-2,7,7,9-TETRA-ME-4-TERT-OCTYL 183063
PYRANOBENZOXAZOLES(3,2-F), 2-SUBST-5-OXO-7-ETO2C-, SYN 179132
PYRANOCARBAZOLES, MURAYA KOENIGII -175491
PYRANOCARBAZOLES(1,2), 6-ME-, + TETRA-H- 177739
PYRANOCHROMENES, SYN - - - - - - - -174492
PYRANOCOUMARINS,
DI-ME-DI-H-DI-HO- 176323
2,2-DI-ME-, SYN + DERIVS - - - -183706
PYRANOQUINOLINES, DIALKYLAMINO-, OXO- 184823
PYRANOINDOLES(2,3-B),
2-ETO-4-ARYL-9-AC-2,3-DI-H-, SYN + STEROCHEM - - - - - - -178535
2,3-DI-H- 176417
PYRANOINDOLES(3,4-B), 3-OXO-, 177385
PYRANOISOXAZOLES(2,3-D), 2,3-DI-H- 176417
PYRANOLS,
ALKYL-, TETRA-H- - - - - - - - -178451
ALKYLAMINO-, TETRA-H- 178425
CARBOXY-ME-, BIOGENETIC SYN - -181731
DI-ME-, ETHYNYL- 178445
PH-VINYL- - - - - - - - - - -181729
4-, 2-TERT-BU-2,6-DI-SUBST-TETRA-H- 182997
PYRANONES,
ALKYL-, PH- - - - - - - - - - -181742
CARBOXY-, PROPANONYL-, RXN 181729
CARBOXY-, PROPANONYL-, RXN - - -181730
DI-H-, 4,5-DI-R2N-6-METHYLENE- 180720
FROM PH-PENTADIENONE - - - - - -182202
RING CLEAVAGE BY AMINE 182645
TETRA-H-4H-, NEW SYN - - - - - -172024
2H-2-, 3,6-DI-PH-4,5-DI-SUBST-, NEW SYN 183714
3-CONHR-2,6-DI-ME- - - - - - - -182781
3,6-DI-ARYL-1-THIO-, SYN 181915
4-, 2-TERT-BU-2,6-DI-ME- - - - - -173034
4H-4-, NEW SYN OF 2H-PYRAN-2-ONES 183714
PYRANOOXAZOLINIUM CPDS, CARBOHYDRATES - - - - - - - -177680
PYRANOPHENAZINES(3,2-A), 2,3-DI-H-1,3,3-TRI-ME-6-TERT-OCTYL-1H- 183063
PYRANOPYRANONES(4,3-B), ALKYLTHIO- 177094
2,5-, ACYL-, HO- - - - - - - - -181729
2,5-, BIOGENETIC SYN 181731
7-ME-4-SUBST-2,5- - - - - - - -181730
PYRANOPYRANS(3,2-B), 2,8-DI-ME-4,6-DIOXO- 184448
PYRANOPYRANS(4,3-B),
4,5-DIOXO-, REDUCTN - - - - - -178195
4,5-DIOXO-4H,5H-, DERIVS 175655
PYRANOPYRAZOLES(2,3-C), 2,3-DI-H- -176417
PYRANOPYRAZOLES(3,2-C), 1H-TETRA-H-3-SUBST- 176860
PYRANOPYRIDINES(2,3-C), 3-NH2-5-HO-ME-8-ME-2-OXO-, AC DERIV - - -172469
PYRANOPYRIDINES(3,2-C), 2H-, SYN 181202
PYRANOPYRIDINES(4,3-B), 5,7-DI-ME-7,8-DI-H-2,4-DI-SUBST- - - - - -183325
PYRANOPYRIDINONES(2,3-B), 3,5-DI-SBUST-4,7-DI-ME-2H-2-, SYN 172175
PYRANOPYRIDINONES(2,3-C), 3-ARYL-4,5,7-TRI-ME-2H-2-, SYN - - - -172175
PYRANOPYRIDINONES(3,2-B), 3-ARYL-2H-2-, SYN 172175
PYRANOPYRIDINONES(3,2-C), 3-ARYL-4,5,7-TRI-ME-2H-2-, SYN - - - -172175
PYRANOPYRIMIDINEDIONES(2,3-D), 4A-PH-6H,7H-DELTA-1,8A-2,4-(3H)- 172263
PYRANOQUINAZOLINONES(5',6',5,6), 4A,7-DI-ME-4A*-ME-3-PH-, DE 180191
PYRANOQUINOLINES(2,3-C), 4-OXO, 1H-, 2,3-DI-SUBST- 174570
PYRANOQUINOLINES(3,2-C), DI-ME-OXO-SUBST- - - - - - - - - -171809
PYRANOQUINOLINES(3,2-F), 3-OXO-3H-, IDENTIFICATN 171564
PYRANOSES,
1,6-ANHYDRO-, BENZENEBORONIC ESTERS - - - - - - - - - -180821
2,3,4-TRI-OAC-O-TRI-D-AC-, SYN 183171
PYRANOSIDES,
GLYCERO-PENT-2-ENO-, MNO2 OXIDATN - - - - - - - - - -184132
2,3-DI-ETOXY-ALK-2-ENO-, SYN 179885
4,6-O-BENZYLIDENE-2(3)-DEOXY-2(3)-ET-, SYN + DERIVS - - - -171936
PYRANOSIDULOSES,
SUBST- 172660
4-, PHOTO CLEAVAGE - - - - - - -179927
4-, PHOTO CLEAVAGE 179928
PYRANOXANTHENES(3,2-A), 3,12-DI-H-3,5,6,9,10-HEXA-ME-12-(2-ME-P 174640
PYRANS,
ALKOXY-, DI-H- 171697
ALKOXY-, DI-M- - - - - - - - - -181403
ALPHA-, SUBST-, SYN 173999
ANALOG - - - - - - - - - - - -173939
DI-H- 175861
DI-M-, D LABELED - - - - - - - -172485
DI-H-, 2-(4-MEO-PH)-, RXN O2 179750
DI-H-, 2-(4-MEO-PH)-3-ACYLOXY- -179750
DI-H-, 2-ARYL-, PHOTOOXIDATN 176724
DI-H-, 2-BRCH2-3-ETOOC-, THERMAL CYCLIZATN - - - - - - -175838
DI-HO-, SYN - - - - - - - - - -181717
MONOSACHARIDE - - - - - - - - -177720
TETRA-H-, NEW SYN 183871
TETRA-H-, PH-DI-VINYL-, SYN - -173620
TETRA-H-, POLYACETYLENIC 182537
TETRA-H-, 2-CN-3-CL-, DERIVS - -176860
TETRA-H-, 2-T-BU-PEROXY- 175176
TETRA-H-, 4-SUBST- - - - - - - -175721
TETRA-H-2,2-DI-SUBST-, NEW SYN FROM MG-HALOALKOXIDES + HMPT 185155
TETRA-H-2,4,6-TRI-OXO-, + AC DERIVS, RXN AMINES - - - - - -182636
2-(2'-ME-1'-PROPENYL)-4-ME-TETRA-H-, SYN 171540
2-(4-SUBST-PHO)-TETRA-H-, + D LABELED - - - - - - - - - -180142
2-CHO-4H-, SYN + 2,4-DNP 173162
2,2-DI-ETO-3,4-DI-H-4,5,6-TRI-SUBST- - - - - - - - - - -174019
2,4,6-TRI-SUBST- 176274
2,6-DI-MEO-TETRA-H- - - - - - -173735
2,6-DI-PH-4-(2,6-DI-PYRANYLOXY)-173626
2H-, ISOMERIZN, GRIGNARD CPDS, + C-13 LABELED - - - - - - - -172813
2H-, 2-OXO-4,6-DI-HO-3,5-DI-SUBST-, SYN 182636
2H-, 2-OXO-5,6-DI-H-6-(2-STYRYL-2-ACO-ET-) - - - - - - - - -182882
2H-, 2-THIOXO-6-ARYL-5-ARYLOXY-4-PH-, SYN 180447
2H-, 2,4,6-TRI-SUBST-2-HO-, SYN, + D LABELED - - - - - - - -179524
2H-, 5,6-DI-H-4-ME-2-SUBST- 182182
3-A-ALKYL-NH2-BENZYLIDINE-6-PH-2,4(3H)-DIOXO-, D LABELED - -180342
3-METHYLENE-TETRA-H- 181062
4-DI-CN-METHYLENE-, RXN PRIMARY AMINE - - - - - - - - - -180636
4-ME-, SYN 172285
4-THIAZOLIDINYLIDENE- - - - - -181592
4-THIONO-, PHOTOCHEM OXIDATN TO 4-OXO-PYRANS 174487
PYRANTHIONES, 2H-2-, 3,6-DI-PH-4,5-DI-SUBST- - - - - - - - -183714
PYRAZINAMIDES, CO-(SO4) COMPLEXES 174012
PYRAZINAMIDRAZONES, + DERIVS, SYN -176082
PYRAZINES,
ALKYL-, N-OXIDE 183259
CARBOXALDEHYDE, + NH4CL, NEW RXN - - - - - - - - - - -177906
CO-(VANILLIN,N-HO-PHTHALIMIDE) COMPLEXES 179222
DERIVS - - - - - - - - - - -178515
DERIVS + SYN 179979
DERIVS + 1-N-OXIDES - - - - - -182769
DIADAMANTYL- 182735
HALO-DERIVS, SUBSTN RXNS - - - -185281
ME-, SUBST-, D + C-13 LABELED 183840
N-OXIDES, D LABELED - - - - - - 177253
RXN HCN 180297
TETRA-CL-, DI-N-OXIDE - - - - -183857
TETRA-CL-, N-OXIDE 173813
TETRA-CL-BIS-N-OXIDE, SYN - - - -182805
TETRA-PH- 172666
1,4-DI-H-, NEW SYN - - - - - - -175522
2-PH-3-ME-5,6-DI-H + 5,6-DI-PH-1,2,3,4-TETRA-H- 178639
2,3-DI-H-5,6-DI-ARYL-, RXN ALCOHOLIC ALKALI - - - - - - - -182630
2,3-DI-ME-5-SUBST- 181670
2,6-DI-SUBST- - - - - - - - - -182768
3-NHME-2-CO-N(NH2)-CONHNH2- 179944
3-NH2-2-CARBALDEHYDE-, RXNS - -181688
3,5-DI-PH-2,6-DI-HO-, AND DERIVS 185282
5,6-DI-H-2,3-DI-SUBST-, PHOTOCHEM, NEW RXN - - - - - -177079
PYRAZINOBIQUINOLINES(2,3-C,5,6-C'), SYN FROM 4-NHOH-QUINOLINE 1-O 180846
PYRAZINOCARBAZOLES(1,2,3-LM), TETRA-H- - - - - - - - - - - -172585
PYRAZINODIBENZOTHIAZEPINES(1,2-D)(8,F), 1,4-, 2-ME-, SULFOXIDE 177495
PYRAZINONES, 2(1H)-1,4-DI-PH-3,3-DI-ME-3,4-DI-H-5,6-DI-SUBST- - -182375
PYRAZINOPHENOTHIAZINES(3,2,1-KL), 3-TOSYL-1,2-DI-H-3H-1,2-DIOXO- 179565
PYRAZINOPTERIDINES(2,3-G), 4-COOET-OCTA-H- - - - - - - - - -175925
PYRAZINOPYRIDAZINES(2,3-D), 2-ME-5,8-DI-OXO-6H,7H- 181672
PYRAZOLECARBONITRILES, ACETAMIDO- -180979
PYRAZOLECARBOXAMIDES,
ALKYLTRIAZENYL- - - - - - - - -177094
MERCAPTO-ME- 182652
PYRAZOLEDIONES, 1-PH-3-(TRI-HO-PROPYL-, PH HYDRAZONE - - - -173027
PYRAZOLENINES, 3,3-DI-SUBST-, VAN PHO 172809
PYRAZOLEPYRIDINES(3,4-B), 1-ARYL-3-SUBST-, NEW SYN - - - - - - -184505
PYRAZOLES,
+ ME-, METAL COMPLEXES 184498
+ 4-ME-, T LABELED - - - - - - -173316
ALKYL-, PHOSPHONO- 182063
ALKYLTRIALKYLTHENYL- - - - - - -175969
BENZOFURAN DERIV 182680
BIS-PENTA-F-PH-, HALO- - - - - -180990
CF3 DERIVS 183994
DERIVS - - - - - - - - - - - -172506
DIACYLHYDRAZINO-, SYN 181714
FURYL-, NO2-FURYL- + NO2-FUROYL- IN COMPLEXES 177121
ME3SI-, RXN HONO - - - - - - - -184916
N-ME-3(5)-NH2-, SYN 174199
N,3-DI-ME-4-CO2ET-5-NH2- - - - -185247
NHCSNHR- 184928
NO - - - - - - - - - - - - - -184916
N1-(CH2CHOHPH)-3-ME-4-ARYLAZO-5-PH- 174556
N1-(CH2CHOHPH)-3,5-DI-ME-4-ARYLAZO- - - - - - - - - - -174556
PHOTOLYSIS 175842
PYRIDYL-, CO,CU,NI,ZN COMPLEXES 176099
SUBST-, CU COMPLEXES 177978
SULFANILAMIDE DERIV - - - - - -171716
SYN 180916
SYN + D LABELED DERIVS - - - - -183330
SYN FROM HYDRAZONES 179251
VIA BIS-EN-HYDRAZINES - - - - -179901
1-(NH2-PH)-3-ME(H)-5-PH-SULFAMIDO- 175656
1-(2,4-DI-NO2-PH)-, NO2 SUBST -174255
1-ARYL-3-ME(OR PH)-4-ACETYLAMINO- 172959
1-CARBAMIDO-3-SUBST-5-(5-NO2-2-FURYL)-, D LABELED - - - - - -177551
1-CN-, SYN 172540
1-ME-3-NH2-4-SUBST- - - - - - -174032
1-PH-3-ME-4-DI-ME-SULFURANYLIDENE-5-OXO- 181500
1-PH-3-ME-4-PHNH-ETHYLIDENE-5-OXO(+ THIONO)-, CO,CU,NI C - -172407
1-PH-3,5-DI-ARYL 176329
1-PH-3(4)(5)-SULFANILAMIDO-, DERIVS - - - - - - - - - - -173960
1-PH-3(4,5)-CARBOXYLIC ACIDS, A-PH-ET-AMIDE 173651
1-SUBST-5-NH2- - - - - - - - - -172586
1,3-DI-ALKYL- 172864
1,3-DI-ME-5-CH(OET2)- - - - - -177822
1,3-DI-SUBST-5-SUBST-NH2- 174032
1,3-DI-ALKYL-5-CL-4-YL ARYL KETONES - - - - - - - - - - -183052
1,4,5-TRI-SUBST-3-NH2- 175910
1(3)-NO2-ALKYL-SUBST- - - - - -185211
1(4-NO2-PH)-3-TETRA-HO-8U, GRUNANGER SYN 180209
1H-, SUBST-, SYN - - - - - - - -180448
1H-, 1,5-DI-PH-3-ALKOXY-CH2- 180096
2-HOCH2-5-COCHO-, PH-HYDRAZONES 177114
2-PH-4-ME-5-3-COOH-, FROM PYRIDAZINONES 183577
2-PH-4-SO2ME-3-COOH-5-D- - - - -183577
2-PH-5-HO-3-CO2H, + D LABELED - 178156
2,4-DI-PH-3-SUBST - - - - - - - -175685
3,4,5-TRI-PH-, SYN 183681
3-(2-PYRIDYL)-, D LABELED - - - -176719
3-CHO- + 3-CH2OH- 181136
3-CN-3,5-DI-ME-3H- - - - - - - -176430
3-DI-ME-AMINO- 172806
3-GLYCOSYL, 4,5-D2 LABELED - - -180209
3-HO-, PHOSPHORAMIDIC ACID ESTERS, NEW SYN 182937
3-ME-5-PYRIDYL-, CO,CU,NI,PD,ZN COMPLEXES - - - - - - - - - -177813

3-NH2-4-SUBST-SULFIDE- 177838
3-PH-5-PYRIDYL, FE CHELATE - - - -179438
3-QUINALDYL-ARYL- 174780
3-SUBST-CARBONYL-, 4-ARYL- ALKYNYL-, + N-ME DERIVS - - - -178841
3-SUBST-4-HO-5-CO2H-, NEW SYN 178140
3-THIONO-, -RS- + HALO- - - - -179556
3,4,5-TRI-SUBST- 177508
3,5-DI-ME-, PHOSPHORAMIDES, NEW SYN - - - - - - - - - - - -182937
3,5-DI-NO2- 177246
3(5)-HYDRAZINO-, DERIVS + SYN -174790
3H-, 4,5-PHTHALCYL-4,5-DI-H DERIVS 182934
4-AC-1-(2-HO-ET)-5-ME- - - - -185071
4-ARYLAZO-N¹-GUANYLNITRATE-3,5-DI-ME(PH)- 174844
4-ARYLAZO-1-GUANYL-3-ME-5-PH- -180542
4-HO-3,5-DI-PH- 172829
4-NO-5-NH2-, AMINO ACID ACYLATION - - - - - - - - - -176282
4,5-DI-H-, RING EXPANSIONS 171550
5-(2'-FURYL)-3-COOR- - - - - - -183572
5-HO-3-PH-1(3-ME-1-ISOQUINOLYL)-183550
5-H2N-1-SUBST-, + 4-HOOC ANALOGS - - - - - - - - - - -179096
5-ME-, DERIVS 174653
5-MONO- + DI-ACYL-, DISULFIDES -177837
5-NH2-1-(2-NO2-PH)-4-ARYL- 184342
5-NH2-1-ALKYL-3,4-DI-PH- - - - -180794
5,5'-THIO-BIS- + 5,5'-DITHIO-BIS-, + SULFONE 179560
PYRAZOLETHIONES, ACYLATN - - - - - -180967
PYRAZOLIDINEDIONES, ALKYL-, DI-PH- 182211
PYRAZOLIDINES,
ETHYLIDENE-, RXN - - - - - - - -182211
N-ALKYL-PH- 175981
PENTA-SUBST-, SYN - - - - - - -175811
SYN 179818
1,2-DI-ME-4-HO-, + D LABELED, NEW SYN - - - - - - - - - - -176352
1,2-DI-PH-4-ANTIPYRINILIDENE-3,5-DI-OXO- 174216
3-HO-, NEW SYN - - - - - - - - -175660
PYRAZOLIDINONES,
ALKYL-, N-BR-PH- 175981
1,2-DI-PH-3- - - - - - - - - - -177496
3-, 4-AC-2-PH- 172517
PYRAZOLINEDIONES, HYDRAZONE - - - -185113
PYRAZOLINEDITHIOCARBOXYLIC ACIDS, 3-5-IMINO-3-ME-1-PH-, + METAL C 177692
PYRAZOLINES,
ACETONITRILES, TRIALKYL- - - - -178430
CN-ME- 185122
DELTA-2-, NOVEL PHOTO-RXN - - -180916
DELTA(1)-3-ACYL-, 3-HO-ALKYL-, REARR 179892
ISOMERIZATN, ALKYL DERIVS - - -183888
ME-, OXO-, PH 175745
PHOSPHINYL- - - - - - - - - - -179421
PHOSPHONO- 179418
PHOSPHONO- - - - - - - - - - -179422
STEROID, SYN + ISOMERIZN, + D LABELED 173613
SYN - - - - - - - - - - - - -182934
VIA BIS-EN-HYDRAZINES 179901
1- - - - - - - - - - - - - -177757
1-, 3-F-3-COOET- 182150
1-, 3,4-DI-PH-, DECOMPOSITN - -172939
1-(2-CL-PH)-2,3-DI-ME-4-CHO-5-OXO-3- 174216
1-PH-3-ME-4-HO- - - - - - - - -176352
1(2)-, 3,4,5,5-TETRA-SUBST-, SYN 175808
2-, ALKYL SUBST, SYN - - - - - -174232
2-, SYN 173760
2-, 1-SUBST-, SYN, + D LABELED -172712
2-, 1,3-DI-PH-5-SUBST- 173906
2-, 3-AC-5-(CARBOMETHOXYALKYL)-, SYN - - - - - - - - - - -174206
2-ME-4-DI-ME-AMINO-5-OXO-1-PH-3-CARBOXY-3- 172743
3-, D LABELED - - - - - - - - -175811
3-FORMYL-2-ME-5-OXO-1-PH- -175333
3-, 5-OXO-, REDUCTN - - - - - -175812
3-(+ 5)-ETOOC-5-(+ 3)-(RO)2P(O)-172377
3-CO2ME-3-(OMEGA-CO2ME-ALKYL)-1-179671
3-OXO-5-ME(PH)- 179606
3,3,4,5-TETRASUBST-, STEREOCHEM 174383
3,4-(1,4-PIPERIDYLIDENE)-4-HO-5-(6-ME-4-QUINOLYL)- 174980
4,5-DI-OXO-3-ME-1-NE-, CLEAVAGE 180137
5-OXO- + -THIONO-EFFECT SOLVENT ON SPECTRA 179558
5-OXO-, NEW SYN - - - - - - - -180687
5-THIONO-, OXIDATN 179560
PYRAZOLINONES,
ALKOXY-PH- - - - - - - - - - -179983
ALKYL-, PYRIDYL- 171715
ALKYL-PH-, ARYLIDENE- - - - - -183938
PHTHALAN DERIV 177173
RXN POCL3, P2S5 - - - - - - - -179560
THIOSEMICARBAZONE 175745
1,3-DIALKYL-2-5-, NEW SYN - - -183052
2-, NI-(CH2CHOMPH)-3-ME-4-ARYLHYDRAZONO-5- 174556
2-, 4-ARYLHYDRAZONO-N¹-GUANYLNITRATE-3-ME-5- - - - -174844
3,4-DI-SUBST-2-ME-1-PH-3,5- 182759
5-, DELTA-2-, 5-ACYL- - - - - -178111
PYRAZOLIUM CPDS, 3-HALO- + -RS- 179556
PYRAZOLOAZEPINES(3,4-D), 4,5,7,8-TETRAHYDRO-6H-, DERIVS + SYN - - -175220
PYRAZOLOBENZOCINNOLINES(1,2-A)(C), 2,3-DI-PH-1-THIOMETO- 184839
PYRAZOLOBENZOTHIAZINES(3,4-B), 1,4-, SYN - - - - - - - - - - -179085
PYRAZOLOBENZOTRIAZINES(5,1-C), SYN 184342
1,2,4-, 2-SUBST-5-OXIDE - - - -181139
PYRAZOLOBENZOXAZEPINES(3,4-C), 1,5-, 1-ME-2-PH-3-OXO-4-SUBST- 180760
PYRAZOLOBENZOXEPINES(3,4-C), 1-, 1-ME-2-PH-3,4-DI-OXO-1,2,3,10-T 182759
PYRAZOLOCINNOLINES(1,2-A), 2,3-DI-PH-1-OXO 177475
2,3-DI-PH-1-OXO(THIOKETO)-6-ME(COOH)- - - - - - - - - - -184839
PYRAZOLOLS, ARYLHYDRAZONO- 185113
PHOSPHONOARYL- - - - - - - - -183938
4-, NEW SYN, + D LABELED 172313
PYRAZOLONES - - - - - - - - - -182777
PYRAZOLONES,
ACYLAMINO 181143
1-PH-3-ME-4,4-ETHYLENEDIOXY-5- -176352
2H-, 4,5-DI-PH-3- 178175
3-ME-1-PH-4-SULFHYDRYLBENZYLIDENE-5-THIO- 175154
4-ARYLTHIO-, SYN 181503
PYRAZOLOPYRAZOLIUM(1,2-A) CPDS, 1H-, 2-HO-2,3-DI-H-, NEW SYN - - -180653
PYRAZOLOPYRIDAZINES(1,2-A), 3-ME-1-OXO- 177257
PYRAZOLOPYRIDAZINES(3,4-D), 1-H(ME)-4,7-DI-SUBST- - - - - - - -177508
PYRAZOLOPYRIDAZINES(4,5-D), 1-H(ME)-4,7-DI-SUBST- 177508
PYRAZOLOPYRIDAZINETHIONES(1,2-A), 6,7-DI-PH-8- - - - - - - - - -184839
PYRAZOLOPYRIDINES(1,5-A) 184349
PYRAZOLOPYRIDINES(1,5-A), NEW SYN - - - - - - - - - -178048
2,3-DI-SUBST-4-CN-5,7-DI-ME 175910
PYRAZOLOPYRIDINES(4,3-C), HEXA-H- - - - - - - - - - -182777
NEW SYN + DERIVS 177822
2-PH-2H-, + 1,3-DI-PH-1H-, SYN -177550
2,3-DI-ME-4-OXO-4,5-DI-H-2H- 172477
PYRAZOLOPYRIMIDINES(1,5-A), 5-OXO-, DERIVS - - - - - - - - - - -180816
PYRAZOLOPYRIMIDINES(3,4-D) 184928
PYRAZOLOPYRIMIDINES(3,4-D), 1-RIBOFURANOSYL-, DERIVS, NEW SYN - - - - - - - - - - -181854
1,4-DI-ARYL-6-OXO- 181587
4-ACYL-NH2- - - - - - - - - - -181273
4-HO-6-SH-1-PH-, NEW SYN 179250
PYRAZOLOPYRIMIDINES(4,3-D), RIBOFURANOSYL-DI-HO-, SYN - - -171553
3-RIBOFURANOSYL- 181855
PYRAZOLOPYRIMIDINONES(3,4-D), 1,4-DI-ARYL-6- - - - - - - - - -181587
PYRAZOLOQUINAZOLINES(1,5-C), RING 184373
PYRAZOLOQUINOLINES(4,3-B), 3-MEO-1H-9-CARBOXAMIDE - - - - - - -184900
PYRAZOLOQUINOXALINES, DYE 182513
PYRAZOLOQUINUCLIDINES(4,3-B), 2-ARYL-3-SUBST- - - - - - - - -172588
PYRAZOLOSELENONES, SYN 177257
PYRAZOLOTHIAZINES(2,3-A) - - - - -184928
PYRAZOLOTRIAZOLOPYRIMIDINES(4,3-C), 5-PH- 180818
PYRAZONES, 1,6-DI-BZL-2,5-DI-PH-1,6-DI-H-, SYN + DERIVS - - - - -172205
PYRENAMINES, NO2- 173521
PYRENECARBOXYLIC ACIDS, NO2- - - - -173521
PYRENES, (2,3-A) - - - - - - - -184928
PYRETHRINS, C-14 + T LABELED - - - -176586
PYRETHROSIN, SESQUITERPENE LACTONE 180224
TERPENE, STRUCTURE - - - - - - -179738
PYRIDAZINEDICARBOXYLIC ACIDS, MEO-, PH- 182081
PYRIDAZINEDIONES,
BR-, NO2-PH- - - - - - - - - - -179235
3,6-RXN STYRENE 180725
PYRIDAZINES,
ACO-HG- - - - - - - - - - - -182081
DIARYL- 183260
DIMERIZATN - - - - - - - - - -180684
IRRADIATN PRODS 180835
N-OXIDE-, 3,4,5,6-TETRA-PH-, PHOTOLYSIS - - - - - - - - - -180351
N-OXIDE, DI-SUBST-, MS 180642
PER-F-ISO-PR-, SYN,REARR + HYDROLYSIS - - - - - - - - - -176146
POLYFUNCTIONAL DERIVS 178734
PYRIDYL DERIVS - - - - - - - -179329
TETRA-CL-, N-OXIDE 173813
XYLOFURANOSIDE - - - - - - - -173660
1,2- + 1,4-, HALO DERIVS 173013
1,2-DI-ALKYL-1,2-DI-H-3,6-DI-ME-181663
1,2-DI-ME-HEXA-H-, D LABELED 180059
1,4-DI-H-4-ME-5-PH-, + DERIVS -183174
2-CARBOXAMIDE, ZN-(HALO) COMPLEXES 178971
3-(1-B-D-GLUCOSYLOXY)- - - - - -178388
3-(2'-ME-PHO)-6-T-, + 3-(2'-ME-PHO)-1-OXIDE- 178388
3-CL-4-MERCAPTO-5-SUBST- - - - -174122
3-HO-, ARABINOFURANOSIDES 177479
3-NH2-, CONDNSN 1,3-DICARBONYL CPDS - - - - - - - - - - -183073
3-NH2-4-CONH2- + 3-CL-4-COOET-, CYCLIZN 184902
3-SUBST-HYDRAZINO-4-H(ME)-5-H(ME)-6-CL- - - - - - - - - -175612
3,4-DI-PH-6-SUBST- 174982
3,4,6-TRI-CL-, RXN ME3N, DERIVS 179119
3,6-DI-, + TRI-, RXN PYRIDINES 183683
3,6-DI-F-4,5-BIS-HEPTA-F-ISO-PR-, REARR - - - - - - - - - -173155
3,6-DI-PH-4,5-DI-SUBST- 178621
4-ARYL-5,6-DI-PH-3(2H)-OXO- OR THIO- - - - - - - - - - -179323
4-CH2OH-3,6-DI-CL- 180835
4-ME-5-PH-, SYN - - - - - - - -172180
4-ME-5-PH-3-SUBST-, + D LABELED 178624
4,5-DI-HOCH2- - - - - - - - - -172876
4,5-DI-ISO-PR-PER-F-, PHOTOLYSIS 176900
6-MONO- + 3,6-BIS-(NH2-PHENOXY)-172302
PYRIDAZINIUM CPDS, ALKYL-, BR- 173502
BR-, CH2COPH-3-(4-TOLYL)- - - -162325
MESO4, 1-ME-, DIMERIZATN 180684
3,6-DI-ME-1-SUBST-, BR SALTS - -185195
PYRIDAZINOBENZOTHIAZINES(4,3-B)(1,4), 3(4)-SUBST-, METHYLATN 173118
PYRIDAZINOBENZOTHIAZINES(4,5-B)(1,4), SYN - - - - - - - - - -181748
PYRIDAZINOBENZOTHIAZINONES(4,5-B)(1,4), 1(4)- 181748
PYRIDAZINOBENZOXAZINES(3,4-B), 1,4-, 2-CL-10-ALKYL- - - - - - - -182648
PYRIDAZINOCINNOLINES(5,4,3-DE), 2,7,8,9-TETRA-H-3-OXO- 182857
PYRIDAZINOINDAZOLINES(1,2-A), 11-, 6,7,8,9-TETRA-PH- + DERIVS - -176771
PYRIDAZINOINDOLIZINES(4,3-B), SYN 183683
PYRIDAZINONES,
RIBOFURANOSYL- - - - - - - - -182732
TETRA-H-6-ME-3(2H)- 179606
2-(1-B-D-GLUCOSYL)-3- - - - - -178388
2-PH-3(2H)-, CONTRACTN TO PYRAZOLES 183577
2-PH-4,6-DI-CL-3(2H)-, RING CONTRACTN, NEW RXN - - - - - -178156
3-, 4(5)-SUBST- 176512
3-, 6(5)-HO-2-(2-SUBST-ET)- - -174022
PYRIDAZINOPHTHALAZINES(1,2-B), 1,4-DI-H-2-ME-6,11-DIOXO- 173851
PYRIDAZINOPYRIDAZINES(1,2-A), 1H-, 2H-, 6H-, 7H- - - - - - - - - -177256
1,4-DI-H-2-ME-6,9-DIOXO- 173851
PYRIDAZINOQUINOXALINES(4,5-B), 1,4-DI-SUBST- - - - - - - - - -181672
PYRIDAZONES,
TETRA-H-, PEPTIDE DERIVS 180405
XYLOFURANOSIDE - - - - - - - -173660
2-CARBOXYLIC ET-4-ALKYL-6-PH-3- 179431
3-, ARABINOFURANOSIDES - - - - -177479
6-HO-2-CH2CH(OR)PH- 180725
PYRIDAZOQUINOXALINES(3,4-B), 4-PH-3-OXO-1,2,3,4-TETRA-H- - - - - -174827
PYRIDIMIDINES, 2,4-DI-NH2-6-NME2- 183570
PYRIDINALDIMINES, N-4-TOLYL-, CO COMPLEXES - - - - - - - - -173124
PYRIDINALS, 2-(4-TOLYL-IMINE)- + 2-ISO-PR-IMINE-, FE-(NCS)2 COMP 183379
PYRIDINEACRYLIC ACIDS, ACYLAMINO- -173410
PYRIDINECARBOXALDEHYDES, FROM LUTIDINE - - - - - - - - - -172368
PYRIDINECARBOXYLIC ACIDS, DI-PH-, THIONO- - - - - - - - - -178806
NEW SYN - - - - - - - - - - 171901
1,4-DI-HYDRO-, DERIVS - - - - -172535
1,4-DI-HYDRO-, REARR 172536
6-MEO-2- - - - - - - - - - - -174965
PYRIDINEMETHANOLS, ACETAMIDO-, ME- 172368
PYRIDINEPHOSPHONIC ACIDS, + ESTERS -173335
PYRIDINEPROPIONIC ACIDS, UNUSUAL AMINO ACID 173410
PYRIDINES,
-CHO-, RXN CYCLOHEXANONE - - - -175851
(3,5-DI-NO2-2-THIENYL)-2-, SULFIDES + AMINES 177347
AC-, AZINE DERIVS - - - - - - -173750
ALANINE DERIV 178800
ALKENYL-, NEW RXN, CYCLIZATN - -182394
ALKYL-, RXN OLEFINS 182392
ALKYL-, RXN OLEFINS - - - - - -182393
ALKYL-N-OXIDES, MS 173887
ALKYLPYRAZOLINONYL- - - - - - -171715
AMINO-, ARYLIDENE-, IMINO- 176568
AMINO-PR-, SYN - - - - - - - -181261
ARYL- + CYCLOHEXENYL- 174335
ARYLAZO-PHENACYL-, DYES - - - -180343
AU COMPLEXES - - - - - - - - -184265
AZADIENE RXN - - - - - - - - -173501
AZIDO-NO2- 177787
BENZO-BIS-DITHIINE TETRACARBONIC ACID COMPLEXES -171963
BENZYLIDENEACETYL-, POLAROGRAPHY 185179
CL-, + BENZOTRIAZOLE - - - - -178184
CO-BR-(EN)2 COMPLEXES 184249
CO-DIOXIME COMPLEXES - - - - -181923
CO,FE-DIMETHYLGLYOXIME COMPLEXES 180391
CO,NI COMPLEXES - - - - - - - -176319
COBALOXIME-(ALLYL,BENZYL) COMPLEXES, O2 INSERTN 177872
CR02CL COMPLEX - - - - - - - -174793
CYCLOHEXYL- 172603
CYCLOHEXYL-ME DERIVS - - - - -176006
DERIVS + SYN 173429
DI-H-, RXN ACRYLONITRILE - - -184508
DI-H-, 2-(1-CN-ET)- 184508
DI-HO-2-ONES, SYN - - - - - - -180921
DI-H-1-ET-4-ACO-2(4)-SUBST-, SYN 179537
DIALKYL MEI, REDN - - - - - - -181129
DIARYL-, PH- 180974
DIHALO-, PHOSPHORAMIDO- - - - -174937
DIRADICALS, MG-(I2) COMPLEXES 178848
ELECTROLYTIC REDN - - - - - - -180762
FURFURYLIDENO- 171713
HEPTAMETHYLENIMINE - - - - - -173534
HEPTAMETHYLENIMINE 178178
HYDROXYLAMINE DERIV - - - - - -174936
IMIDAZOLINYLAMINO-ET- 184824
MEO-2-COOH-, RXN BENZALDEHYDE -181342
MGI2 COMPLEX 172391
N-ARYLIDENE YLIDES - - - - - -177398
N-ARYLIMINE-, YLIDES, NITRATN + OXIDATN 177399
N-OXIDE-, RXN KCN - - - - - - -177395
N-OXIDE, D LABELED 177300
N-OXIDE, GRIGNARD RXN - - - - -180031
N-OXIDE, NITRATN 183885
N-OXIDE, PENTA-CL-, NEW RXN - -177800
N-OXIDE, RXN DI-ME-KETENE 179107
N-OXIDE, RXN THIOPHENOLS - - - -180025
N-OXIDES, ARYL-SUBST-, SYN 175084
N-OXIDES, ME-SUBST-, SYN - - - -175425
N-OXIDES, RXN ALKOXYINDOLES + ACYLATING AGENTS 183583
NEW ALKYLATN RXN - - - - - - -183080
NEW RXN GUANIDINES 183084
NI COMPLEXES - - - - - - - - -177736
OXIDES, 4-NO2-, REISSERT-KAUFMANN RXN 171901
P(HALO)ADDUCT - - - - - - - - -173951
PD-(ALLYL)(CL) COMPLEXES 179521
PENTA-(PENTA-F-ET)- - - - - - -172163
PENTA-SULFANYL RXN + HYDROGEN HALIDES 175569
PENTA-PH- - - - - - - - - - -172666
PER-F-(4-PH)-, NUCLEOPHILIC SUBST 179970
PHARMACOLOGICAL ACTIVITY - - - -180548
PICOLINAMIDO-ME- 171719
POLYSUBST- - - - - - - - - - -173745
PROTONATED DERIV 185138
PT-(TOSYLATE)-DI-PH-SULFIDE COMPLEXES - - - - - - - - - -181774
RE-(BR)-(NO) COMPLEXES 174403
RE-(CN) COMPLEX - - - - - - - -171606
RE-(O3)(CL) COMPLEXES 175771
RING SYSTEM, ANOMALOUS ALKYLATN 180032
RXN AC2O,ZN, + HETEROCYCLIC CPDS, NEW SYN 181595
RXN 3,6-DI-CL-PYRIDAZINES - - -183683
RXN-N-PH-SYDNONE + 1,3-DI-PH-NITRILIMINE 177550
SUBST-, CO-(CLO4)(EN) COMPLEXES 184438
SYN FROM ALDEHYDES + AMMONIUM CPDS - - - - - - - - - - -178652
TETRA-BR- + TETRA-CL-, LI SALTS 177801
THIENYL- 185139
TRIAZENE DERIV - - - - - - - - -178816
VINYL-, CONDENSATN REISSERT CPDS 177273
VINYL-, CYCLOADDN ENAMINES - - -179309
VINYL-, PER-CL-, ELECTROLYTIC DECHLORINATN 181320
VINYLOXY-, RXN BR2 - - - - - - -182210
VINYLOXY-, SNCL4 COMPLEXES 179021
VITAMIN B6 ANALOGS - - - - - - -181582
VITAMIN B6 ANALOGS 181583
ZN-(HALO) COMPLEXES - - - - - -180696
1-(4'-F-4-BUTYROPHENONE)-1,2,3,6-TETRAHYDRO-4-PH- 183998
1-OXIDE, 2-SUBST, NEW SYN - - -177070
1,2-DI-H-2-NO2-IMINO- 183989
1,2-DI-H-2-OXO-3-SUBST-, + 5-HALO ANALOGS, SYN - - - - - -180446
1,2-DI-H-2-OXO(THIOXO)-6-ARYL-5-ARYLOXY-4-PH-, DERIVS 180447
1,2-DI-H-2-PR-3,5-DI-ET-N-PH-, SYN - - - - - - - - - - -183510
1,2-DI-H-2,5-DI-CO2ET-3,6-DI-ME-N-CO2CH2PH- 180939
1,2-DI-H-2,6-DI-ME-3,5-DI-CO2ME-2-CH2OH-, RING EXPANSN - - - -177143
1,4-BIS(CL3SI)-1,4-DI-H-, SYN 179360
1,4-DI-H-3,5-DI-CN, DERIVS + SYN - - - - - - - - - - -177791
1,4,5,6-TETRA-H-2-AC-, D LABELED 175718
1,4,5,6-TETRA-H-6-OXO-1,2,3-TRI-SUBST-, SYN - - - - - - - -180487
2- + 3-CN-, PT-(HALO)-DIEN COMPLEXES 180699
2-(A(2-PR-ME-AMINO-ET)BENZYL-4'-SUBST-, + DE-ME DERIVS - - - -173788
2-(B-NH2-ET)-, CU,ZN COMPLEXES 174687
2-(SUBST-ANILINO)-6-ME-, SYN - -177946
2-(2'-OXIMIDOMETHYLBENZYL)-, D LABELED 177266
2-(2-HO-SUBST-PH)- - - - - - -180152
2-(2-HO-2-ME-PR)-4-PH-5-ME-, DEHYDRATN 172863
2-(3-PYRIDYL)-5-CO2H-, SYN - - -173187
2-(3-SUBST-ANILINO)- 183997
2-(4-F-PHENOXY)-5-NO2-,5-NH2- 172465
2-(4-NH2-BENZAMIDO)- 183982
2-(4-NH2-PH)-5-NH2- - - - - - -184200
2-(4-PIPERIDINO-BUTADIENYL-1,3)-179891
2-AC(+ ET, CH(OH)ME)-5-NO2(+ ACNH)- - - - - - - - - - -176713
2-ACETIC ACID, CO,CU,NI,ZN COMPLEXES 181300
2-ALKYL-AMINO-, NEW SYN - - - -182634
2-BZL-1,2,5,6-TETRA-H-, NEW SYN 180667
2-CARBOXYLIC ACID, 4-(S)MEO- - -173875

2-CCL3-S-NH- 181082
2-CL-3-SUBST- -175950
2-CL-3,4,5,6-TETRA-ME- + 2-CL-3-ME-6-TERT-BU- 177326
2-CL-5-NITRAMINO-, MS -183870
2-CN-, CU-(CL)2-AMINE COMPLEXES 179801
2-DIOXANYL-4-CN- -182307
2-F-CH2BR- 175591
2-F-5(6)-ME-, SYN -179629
2-HALO-, ALANINES 179392
2-HALO-3-CH=N-4-ARYL-5,6-DI-ME- 175111
2-HO-4,6-DI-NH2-, METHYLATN 181677
2-NS-3-H2N-, CONDENSATN OXALIC ACID DERIVS -172870
2-H2N-3,5-DI-NC-4-SUBST-6-ETO-, NEW SYN 174252
2-ME-3-HO-4-CH(OH)ME(+ AC)-5-CH2OH-, PHOSPHATE ESTERS -181575
2-ME-3-HO-4-CH2NH2-5-SUBST-ME- 181649
2-ME-3-MEO-4-SUBST-5-CH2OH(CH2OPO3H2)- -181650
2-ME-5-BRCH2-(+ HOCH2 + ETHER) 183388
2-ME-6-PH-4-OH(+ CL)- -182782
2-NH-3-BENZYLOXY-, + DERIVS 173373
2-NHME-3-CHO- -179933
2-NH2-, RXN KETO ESTERS 181696
2-OXO-, NEW SYN -172477
2-OXO-TETRA-H- 177793
2-PHCH2CH2-6-ME-3-R2NCOCH2CH2NH- 183015
2-THIOCARBOXYLIC ACIDS 178226
2-TRIDECYL(OCTYL,PHCH2CH2)-, NEW SYN -181402
2,(3,4)-SUBST-BENZAMIDO- 176638
2,2'-DI-4,4'-DI-ME-, HG-(C6F5)2 COMPLEXES -176596
2,2-ETHYLENEBIS- 176713
2,3-DI-COOH-, C-14 LABELED - -172773
2,3,5-TRI-ALKYL-, NEW SYN 172231
2,3,5,6-TETRA-CL-4-NO2-(+ ME)-, N-OXIDES -173813
2,3,5,6-TETRA-CL-4-SUBST-THIO- 172581
2,4-DI-TERT-BU- -183035
2,4,6-TRI-ALKYL- 182779
2,4,6-TRI-ME-, ICL COMPLEXES - -184263
2,5-BIS(CO2ME)-4-CO-(4-CO2ME-PH)- 181651
2,5-DI-ME-, HOFMANN ELIMINATN -181609
2,5-DI-ME-4-(4-R-BENZYL)- + 1-ME-1,2,3,6-TETRA-H ANALOGS 174330
2,5-DI-ME-4-BZ- -172579
2,5-DI-ME-4-PH-, ARYLATN 172863
2,5-DI-ME-4-PH3SI-, + RXN PHCHO 174329
2,5-DI-ME-4,6-DI-ARYL-, + 2,5-DI-DOCOSYL-4,6-DI-ARYL- 172863
2,6-DI-(A-CN-STYRYL)- -177513
2,6-DI-ME-3-NHR-4-R'-, + D LABELED 176694
2,6-DI-ME-3,5-DI-AC-4-CARBOXYLIC ACID, RXN -178996
2,6-DI-SUBST- 185248
2(3 + 4)-CF3CO-, GEM DIOLS, SYN 178015
2(3 OR 4)-(4N-COOR-PIPERIDYL-2(3 OR 4))- 174872
2(3)-PHS-, SYN + DERIVS -180025
2(4-RESORCINOLAZO)-, HG COMPLEXES 179300
2- + 4-SUBST -182550
3-(2-PH-PR)-, DERIVS 185010
3-AC-1,4-DI-H-2,6-DI-ME-5-SUBST-, SYN -183641
3-ETO2C(ACYL)-2-SUBST-, NEW SYN 175803
3-HO-, ALKANOIC ACID, MENSCHUTKIN RXN -178227
3-HO-4-CHO-, NEW SYN 181642
3-ME-, CO-(BR)3-NET4 COMPLEXES -179288
3-NH-SUBST- 174081
3-NH2-SUBST-, REDN -185079
3-RCO-4-ETO- 180659
3-SUBST-, NEW SYN -176156
3,4-DI-H2N-, RXN OXALATES + ACYLOINS 184544
3,4,5,6-TETRACARBOMETHOXY-1-PHENETHYL-2-ARYL-1,2-DI-H- -172737
3,5-DI-AC-4-SUBST-1,4-DI-H-2,6-DI-ME-, SYN 176126
3,5-DI-CL-, BCL3 COMPLEXES - -175488
3,6-DI-PH-3-NCO-2-OXO-1,2,3,4-TETRA-H- 179164
3(4)-SUBST-, AG COMPLEXES - -174395
4-(CHNBU)- + 4-(2-(HEXA)-H-PYRIMIDINE)- 183924
4-(1-NAPHTHYL)- -174561
4-(2-SUBST-5-ME-3-PYRROLYL) 175592
4-(3-FURYL) -175592
4-ARYL-, + MEI SALTS, SYN 184009
4-HO-2,3,6-TRI-SUBST - -182781
4-ME-3,5-DI-COME, NEW SYN 181173
4-NH2-, ALKATN -182228
4-NH2-, CU-(ACAC) COMPLEXES 175767
4,4-(4'-THIOPYRANYLIDENENE)-1,4-DI-H-N-ME-, S,S-DIOXIDE -176559
5-ETO-CO-1,2-DI-ME-, DERIVS, SYN 172143
5-ME-4-BZ-, 2-SUBST- -172580
5-NH2-2-MEO-, CONDENSN 3-NH2-QUINOLINE 179969
6-(4-F-PH)-, DERIVS -176636
6-ME-2-THIOAMIDO-, METAL-(HALO) COMPLEXES 178550
PYRIDINETHIOLS,
UREIDO-, HALO-OXALACETATE -179568
UREIDO-, RXN HALOKETONE 175966
PYRIDINETHIONES, ALKYL-, CARBETHOXY-178806
PYRIDINIUM CPDS,
ARYLIDENE-IMINO- 177776
BENZYL HALIDES -181066
BETAINES 182562
BF4-, N-ARYLOXY-, NEW SYN + NEW RXN -180152
BR, SO2F-SUBST-CHCH2-2,(3,4)-ARYL- 182859
BROMIDES, 1-ACYL-ME- -180331
CARBETHOXYCYANOMETHYLIDE, 1,3-ADDN, NEW RXN 177654
CL-, N-(SUBST-DI-CL-ME)- -177774
CL, DECYL(HEXADECYL)POLYOXY-ETHYLENE- 185148
CLO4, PH- + -PROPIOPHENONYL- -183852
CLO4, 2,4,6-TRI-ME-, AMINO ACID DERIVS 181362
DI-AC-DIAMINE DERIV -180983
DI-H-, CLO4-, PHOTOCYCLOADDN OF DMF 182429
DIACETYLENYL- -183268
GLUCOPYRANOSYLETHYL-, SYN + RXNS 184094
HALIDES, 2-(4-PIPERIDINO-BUTADIENYL-1,3)- -179891
IODOALKANE(ALKENE)NITRATES 175158
IONS, RXN ORGANOMETALLIC REAGENTS -176056
N-(OMEGA-ARYLOXYALKYL)-, BR 175480
N-(1-OXOCYCLOHEXEN-2-YL)-2,3,4,6-TETRA-SUBST- -178048
N-(2(3,4)-ME3SI-BZL-), BR 173958
N-(3-NO2-4-CL-PHENYL)-, REACTIVITY -179008
N-ACETAMIDO-CH2- 176589
N-ACYLIMINO-, + D LABELED - -175129
N-ARYL-IMINO-, D LABELED 178206
N-BENZYL-3-CARBAMYL-DI-ME-DI-THIO-CARBAMATE -175712
N-BENZYL-3-CN-, BR, HYDROLYSIS 180028
N-BOC-4-NME2(NH2)-, CL - -176906
N-DODECYL-, CONGO RED ADDUCT 177736
N-FLUORENYL- -176913

N-H2N-, RXN ARYL CL + NO2 CPDS 177398
N-IMINO-, BETAINES, MASS SPEC -183835
N-ME-, ALKYL-AMINO-, BROMIDES, IODIDES 178823
N-ME-3(4)-SUBST-, I, NMR - -175483
N-NH2-ME-SUBST-, CL SALTS 175425
N-SUBST ALLYL -180314
N-SUBST-, 2,6-DI-D LABELED 173540
N-TRITYL-, SYN + DERIVS -172250
NABH4 REDN 184159
NITRATES, HO-I- -185300
NME2- 181548
OH, N-GLU-8-COOH-, C-14 LABELED 185320
OXIMES, DERIVS + SYN 179585
OXIMINE DERIV -182926
PERCHLORATES, ADDN OLEFINS 178703
PH(2'-PYRIDYL-N-ME-2-, KETOXIME 173768
PHOSPHOROTHIOLATE 177405
PREP FROM SUBST PYRANS OR FURANS + PYRIDINE -174835
PYRIDOPYRAZINYL- 182737
QUAT, OXIDATN -178596
RDN 180075
RXN NITROSOBENZENE -180984
SUBST-, CL, 174210
YLIDES, DI-PH- CYCLOPROPENONE -183071
1-(DI-NO2-PH)-, RXN M2NNH2 + DERIVS, 1-R2N- 177116
1-(2'-PYRIDYLMETHYL)-, SYN + RXNS -173196
1-AC-4-NH2-, ISOLATN 171578
1-CEE(ONN)2-2,6DI-E-ME-, BR - -171604
1-BENZYL-3-CN-, BR, D LABELED 176866
1-BENZYLIDENEAMINO-, RXN CN ION 183020
1-ME-DI-ME-, I 174107
1-ME-3-OXO- -176744
1-ME-4-(3-FURYL)(3-THIENYL)-, I 175592
1-ME-4-(5-ME-3-PYRROLYL)-, I - -175592
1-PROPYNATE, BROMIDE + TOSYLATES 178227
1,1'-TRI(TETRA, PENTA)-METHYLENE-BIS- -184029
2-(3-INDOLYL-ET)-, D LABELED 176708
2-(4-ME2N-PH)-1-ME-6-MEO-, IODIDE, SYN -177279
2-BR-6-(1(BR), I + METHYLSULFATE SALTS 177790
2-NH2-1-BENZYL-, BR, DERIVS - -181840
2-SUBST- 176740
2,6-DI-ME(CD3)-N-ALKOXY-, SALTS, SYN -179527
3-CARBAMYL-N-BENZYL, DI-ME-DI-THIO-CARBAMATE 176237
4-NHR-1-(2-(3-INDOLYL)-ET)-, BROMIDES -184965
PYRIDINIUM YLIDES,
SUBST- 184372
1,4-DIPOLAR ADDN RXNS - -184349
PYRIDINOFUROXANS(3,4-C), NO2- 177787
PYRIDINOLS, 6-(4-F-PH)-3- - -176636
PYRIDINES, 2-ME-3-COOET-SUBST-, SYN 184512
PYRIDINOPHANEDIENES(2,2)(2,6), SYN -172662
PYRIDINOPHANES(10), 2,6- 173814
PYRIDINOPHANES(2,2)(2,5) - -183388
PYRIDINOPHANES(2,2)(2,6), SYN 184167
PYRIDINOPHANES(7)(2,6), SYN DERIVS - -185252
PYRIDINYL CPDS,
1-ET-4-ACO-, RADICAL, RXN 4-NO2-BENZYL HALIDES 179538
1-ET-4-ACO-, STABLE FREE RADICAL RXN, BENZYL HALIDE - -179537
PYRIDOBENZIMIDAZOLES, ALKYL- 178184
PYRIDOBENZIMIDAZOLES(1,2-A), 6,9-DI-TERT-BU, SYN - - - - - - -185177
PYRIDOBENZIMIDAZOLES(1,2-A), ALKYL-, NO2- 173536
6,8-DI-TERT-BU-ALKYL-SUBST SYN -185178
PYRIDOBENZODIAZEPINES(1,2-B)(2,4), 6(1H)-OXO-, DERIVS 181840
PYRIDOBENZOPYRIMIDINES(4,3,2-MN)(1)(2,3-D), 2,5-DI-PH- - -172439
PYRIDOBENZOXAZEPINES(3,2-B)(4,1), DI-H- 173373
PYRIDOCYCLOBUTENES(2,3), 6,7,8-TRI-SUBST-, SYN - - - - - - -174160
PYRIDODIAZEPINOQUINOLINIUM (1',2',3,4)(1,2-A) CPDS, SYN - 181711
PYRIDODIPYRIDAZINES(2,3-D,6,5-D'), 1,4-DI-HO-6,9-DI-SUBST- - -176327
PYRIDODIPYRIMIDINES(2,3-D,6,5-D'), SUBST- 175421
PYRIDOIMIDAZOPYRIDAZINIUM(1',2'-3,4)(1,2-B) CPDS, SYN - - - -183683
PYRIDOINDAZOLINES(1',2',3,4)(2,1-B), 6,8,9-TRI-SUBST-11 182848
PYRIDOINDAZOLES(1,2-B), 7,8,9,10-TETRA-H-10-OXO-2-SUBST-, NEW -178048
PYRIDOINDOLES,
ALKYL- 178184
ALKYL-, DI-PH- - - - - - - - - -175977
CH3-(ACYCLIC) 171722
PYRIDOINDOLES(1,2-A), DI-H- -175837
SYN 183683
PYRIDOINDOLES(3,4-B), 1H-, 1-PENTYL-2,3,4,9-TETRA-H-3-HO2C-, D LA 178380
PYRIDOINDOLES(4,3-B), 1H-2,3,4,5-TETRA-H-2-SUBST- 176582
PYRIDOISOINDOLES(2,1-A), ELECTROPHILIC SUBSTITUTN - - -180007
PYRIDOISOINDOLIUM(2,1-A) CPDS, 6-(PH-AZO)-, BR + CLO4 180007
PYRIDONES,
A-INDOLE - - - - - - - - - - - -181668
ALKYL-PH- 182202
FROM CINNAMONITRILES + KETENE -183782
N-DI-BR-ET- 182210
1-ME-2-, SYN - - - - - - - - - -173196
2- + 6-, 1-ME-3-SUBST- 178596
2-, 1-(3-BR-2-PR)-, D LABELED -182210
2-, 1-H2N-6-ARYL-5-ARYLOXY-4-PH-, NEW SYN 180447
2-, 3-CN-4-ARYL-5,6-DI-ME- - - -175111
2-, 6-SUBST- 172599
2-PHENETHYL-2,3-DI-H-4(1H)-, SYN + DERIVS - - - - - - - - -173203
2(1H)-, 1-CH2PH-4(5)-SUBST-, SYN + DEHYDROGENATN 175807
3-HO-, + 3-GLUCOSYLOXY-N-SUBST- - - - - - - - - - - - -171649
3-SUBST-2- 177658
3,4-DI-SUBST-6-ME-2- - - - - - -180921
4-, 1,2-DI-PH-6-SUBST-, + D LABELED 173853
5-CARBOMETHOXY-4-HO-1-(SUBST-RIBOFURANOSYL)-2-, D LABELE -177294
5,6-DI-H-2-CL-4-HO-3,5-DI-SUBST- + -178900
6-ARYL-2-, NEW SYN 181576
PYRIDOOXAZINES, DIALKYL- - - - - - -174936
PYRIDOOXAZINES(2,1-B), 1,3-, 6-ET-S-3,4,7,8,9,9A-HEXA-H-2H,6H- 174707
PYRIDOOXAZINONES, ACYL-, N-OXIDE - -174936
PYRIDOOXAZOLOQUINOLINES(3,2-G)(5,4,3-1J), DERIVS + SYN 179215
PYRIDOPHENAZINES(3,2-A), SYN - - - -172873
PYRIDOPYRAZINES(3,4-B) 184544
PYRIDOPYRAZINES(3,4-B), SUBSTITUTN DR ME - - - - - - - - - - -180737
PYRIDOPYRAZINES(4,3-B), 8-NH2-2,3-SUBST- + 5-(SUBST-NH2)-2,8-SU 172464
PYRIDOPYRAZINIUM(1,2-A) CPDS, SALTS, + N-OXIDES, DEOXYGENATN - - -176740

PYRIDOPYRAZINONES(1,2-A), 8-METHYLENE-, SYN 178783
PYRIDOPYRAZINOQUINOLINIUM(1',2',3,4)(1,2-A) CPDS, 6,7-DI-H-, SY 181711
PYRIDOPYRIDAZINES(2,3-D), 2,3-DI-SUBST- 176327
PYRIDOPYRIDAZINIUM(1,2-B) CPDS, 5,6,7,8-TETRA-H-SUBST-, SYN D LAB 175412
PYRIDOPYRIDINIUM(1,2-A) CPDS, 4-OXO-1-ME-, HYDROXIDES 174725
PYRIDOPYRIMIDINES(1,2-A), 3-FORMYL-4-OXO-4H- - - - - - - -183971
4-OXO-, SYN 181696
4-OXO-3-COOR-7-SUBST-, QUATERNARY SALTS - - - - - - -182634
4-OXO-4H-2,3-DI-SUBST- 181994
6-CN-1-ME-1,2,3,4,7,8,9,9A-OCTA-H-6H- - - - - - - - - - -174707
9-ME-SUBST- 172836
PYRIDOPYRIMIDINES(1,2-C), 4-SME-HEXA-H- - - - - - - - - - -182848
PYRIDOPYRIMIDINES(2,3-D), 2-SUBST-AMINO-5-OXO-5,8-DI-H-6-COOH(ET)-8 182744
2-SUBST-5,6-DI-H-4,7-(3H,8H)-DIONE, 1-OXO- - - - - - - -182399
6-COOH(ET)-5-OXO-5,8-DI-H-2,4,8-TRI-SUBST 182743
PYRIDOPYRIMIDINES(3,2-D), 2-CL-4-NH2-6-ME-, DERIVS - - - - - -172465
PYRIDOPYRIMIDINES(3,4-D), REDUCTIVE RING CLEAVAGE, + D LABELED 176694
PYRIDOPYRIMIDINES(4,3-D), OCTA-H- -173060
PYRIDOPYRIMIDINETHIONES(4,3-D), 2-, 6-ALKYL-OCTA-H- 173062
8-, 1-SPIROCYCLOHEXANE - - - - -173058
PYRIDOPYRIMIDINIUM CPDS,
CHLORIDES, 1,2,3,4-TETRA-H-2-IMINO- 179202
CHLORIDES, 1,2,3,4-TETRA-H-2-OXO- - - - - - - - - - - -179202
PYRIDOPYRIMIDINIUM(1,2-A) CPDS, 1-, SUBST- 177771
PYRIDOPYRIMIDINONES, 2-, 3,4-DI-H-7-BR(CL)- - - - - - - - - - -178800
PYRIDOPYRIMIDINONES(1,2-A), 4-, SUBST- 177771
PYRIDOPYRIMIDINOQUINAZOLINES(1',2',3,4)(2,1-B), 8-OXO-10,11-DI-S 182848
PYRIDOPYRIMIDOQUINAZOLINES(1,2',3,4)(2,1-B), 8-OXO-10,11-DI-SUB 182848
PYRIDOPYRIMIDOPYRIDINES(1,2-A)(4,5-B), 1,2-DI-H-4-OXO-4H-2-IMINO 181994
PYRIDOQUINAZOLINES, 6,9-QUINONES, 7-MEO-5-OXO-5H- 180494
PYRIDOQUINOLINES(2,3-G), 4,9-DIOXO-OCTA-H- - - - - - - - - - -173643
PYRIDOSULFOXIMINES, D-LABELED 182644
PYRIDOTHIAZINES,
ALKYL-, CL- - - - - - - - - - -175966
ALKYL-, CL- 175968
PYRIDOTHIAZINES(2,3-B)(1,4), SYN - -172870
PYRIDOTRIAZINES(1,2-A), SYM, 4H-, 4-OXO-2-PH 183547
PYRIDOTRIAZINES(2,1-C), ASYM-, 4-OXO-3-ME-4H- - - - - - - - -183546
PYRIDOTRIAZINES(3,2-E), ASYM-, SYN 177248
PYRIDOTRIAZINES(3,4-E), ASYM-, SYN -177249
PYRIDOTRIAZINES(4,3-E), ASYM-, SYN 177249
PYRIDOXALS,
PHOSPHATE, OXO ANALOGS - - - - -171538
PHOSPHATES, RXN IMIDAZOLE DERIVS 182283
4-DESOXY-, DERIVS - - - - - - -180526
5'-PO3H2-, RXN 1,3-DI-NH2-PROPANOL 183924
5-HOMO-, 5-THIO-, + ANALOGS, SYN + BIOL - - - - - - - - - -183978
6-HALO- 181583
PYRIDOXINES,
SCHIFF BASES, DERIVS - - - - - -173702
SYN + DERIVS, C-14 LABELED 174635
VITAMIN B6, ANALOGS - - - - - -180547
4-DESOXY-, DERIVS 180526
PYRIDYNES, 3,4-, + DIMER - - - - - -176167
PYRILIUM CPDS,
DITHIO- 184883
2,4,6-TRI-SUBST-, I SALTS - - -175130
PYRIMIDINEACETONITRILES, SYN 174867
PYRIMIDINECARBOXYLIC ACIDS, 2-MES-5-ARYL-NO2- - - - - - - - - -174131
PYRIMIDINEDIOLS, GUANIDINO- 177779
PYRIMIDINEDIONES,
ALKYLATN - - - - - - - - - - -174925
AMINO-ME-, + DERIVS 171714
DIAMINO- - - - - - - - - - - -176683
DIMETHYLENEBIS- 174933
4,5-DI-RNH- - - - - - - - - - -175831
PYRIMIDINEDITHIONES, 2,4-, 5'-MONO- + POLYPHOSPHATES 174596
PYRIMIDINES - - - - - - - - - - -184920
PYRIMIDINES,
ACYL-ME-THIO-, CL- 175967
ALKYL-, BR - - - - - - - - - - -180596
AMINO ACID DERIV 178810
AMINO ACID DERIVS - - - - - - -181602
AMINO-, SYN 174867
BENZYLOXY-ALKYL-, MASS SPECTRA -183829
BR-NAPHTHYL- 182967
BUTENYNYLAMINE CYCLIZATN - - - -174454
C-14 LABELED 184908
CN-IMINO- DIALKYL- - - - - - -185094
CN-IMINO-, HYDROLYSIS 185117
CN-IMINO-, RXN CL2 - - - - - - -185118
DERIVS, PHOTOCHEM 175794
DI-NH2-, RXN ET ACETOACETATE - -172470
DIALKYL-, DI-NO2- 182586
DIGUANIDINO- - - - - - - - - -177779
DIMROTH REARR 175921
GLYCOSYL- - - - - - - - - - -175830
HALO-, AMINOLYSIS 179917
N,N-DI-ALKYL-4-BR-6-ALKYL-NH2-2-ACETAMIDES - - - - - - - - -185280
NH2-, 2-ARYL- 175707
NITROMETHANE COMPLEXES - - - - -184211
OXOALKYL-, NEW CYCLIZATN 180681
PER-F-, RXN PER-F-PROPENES - - -183677
PH-ET-AMINO- 176588
PHOSPHORIC TRIAMIDE - - - - - -173729
PHOTOCHEM 185021
PHOTOTETRAMER - - - - - - - - -178852
RIBONUCLEOSIDE CYCLICPHOSPHATE DERIVS, SYN 184190
SUBST- - - - - - - - - - - -180451
TETRA-H-, 1-(4-BR-1-NAPHTHYL)2-HO- 181601
1-(2-NH2-THIO-PH)-1',3'-DI-ME-2',4',6''-TRIOXO-PER-H- - - -172417
1-(5-ET-3-SH-TRIAZOL-4-YL)-2-SH-4,6-DI-ME- 4-, SYN 176630
1,2-DI-H-2-IMINO-1-ME-5-(4-SUBST-PH)- - - - - - - - - - -175921
1,6-DI-H-, 5-NO2-2-SUBST-4-PHENACYLANINO-6-OXO 180811
1,6-DI-H-6-IMINO-1-ME-, DERIVS, SYN + DIMROTH REARR - - - - - -182409
2-, 4-, + 5-(2-HO-ET)- 175528
2-(1,3-DI-PH-2-IMIDAZOLIDINYL)-4,6-DI-ME- - - - - - - - - -182662
2-CL-4,5-DI-SUBST-, + DERIVS 182613
2-HO-4-ACYL-NH2-, DERIVS - - - -181273
2-ME-4-CLCH2CH2NH-5-NO2-, CYCLIZATN 176701
2-ME-4-NH2-5-(CHO-NH-CM2)-, C-14 LABELED - - - - - - - - - -171874

2-ME-4-SUBST-6-, AMINOMETHYLENECYANOACETATES 177281
2-ME(PH)-4-SUBST- - - - - - - - -178625
2-ME2N-4-H2N-6-RO- 175829
2-ME2N-4-MEO-5-NCHCOOET-6-NHR- 175830
2-NH2-4-CH2CO2ME-6-SUBST-, DERIVS + SYN 185287
2-NH2-4-ME-6-SUBST-NH2- - - - -179428
2-NH2-4-SUBST-5-NO2-6-MEO- 173646
2-NH2-5-(4-SUBST-PH)-, + 5-(4-SUBST-PH)-1,2-DI-H-IMIND - - -176115
2-NH2(ME)-6-SALICYLOYL(2-HO-PH)-SUBST- 175948
2-PH-4-HO-5-ARYLAZO-6-ARYL-NH-, CONVERSN ALLOXAZINES - - - - -173809
2-PH-4-SUBST-6-(5-NO2-2-FURYL)-, NEW SYN 177551
2-SH-4-ALKYL- - - - - - - - - -182663
2-SUBST-AMINO-4,5-DI-NH2-6-SUBS)- 185219
2-SUBST-1,4,5,6-TETRA-H- - - - -184725
2-SUBST-4-NH2-(2,5-DI-ME-N-PYRRYL)-6-HO-, D LABELED 177258
2-SULFANILAMIDO- - - - - - - -177236
2-THIONO-, TETRA-H- + HEXA-H- 174322
2-XCH2CH2NH-4-ME-5-NO2-, CYCLIZATN - - - - - - - - -176701
2,2'-HYDRAZO-4,4',6,6'-TETRA-PR(ISO-PR)- 184088
2,4-DI-CL-5-BR- - - - - - - - -179673
2,4-DI-HOCH2CH2NH-5-NO2-6-ME-, CYCLIZATN 176700
2,4-DI-MEO-6-CL-, PHOTOTRANSFORMN - - - - - - -178407
2,4-DI-MEO-6-SUBST- 176081
2,4-DI-MEO-6-SUBST- - - - - - -178407
2,4-DI-NH2-5-(SUBST-BENZYL)-, NEW SYN 177961
2,4-DI-NH2-5-(3,4,5-TRI-MEO-BENZYL)-, METABOLITES + C- - -174186
2,4-DI-NH2-5-(3,4,5-TRI-MEO-PHCO)- 173444
2,4-DI-NH2-5-PIPERONYL-, ANALOGS - - - - - - - - - -177276
2,4-DI-OH-, DERIVS 172913
2,4-DI-SUBST- - - - - - - - -182744
2,4,5-TRI-H2N-6-HO-, RXN ALDOSES 176994
2,4,5,6-TETRA-SUBST-, SYN - - -177933
2,4,6-TRI-NH2-5-ARYLAZO- 179373
2,4,6-TRI-OXO-5-SPIROPYRAN- - -173668
2,5-DI-ARYL-, LIQUID CRYSTALS 175531
2,5,6-TRI-PH-4-HO-NH2- - - - - -178175
4-AMINO-ARYL-5-NHCOCF3-6-NH2- 173645
4-CL-2-PH-5-SUBST-, RING OPENING - - - - - - - - - -177970
4-CONH2(CONHET)-5,6-DI-NH2- 175926
4-ETOOCCH(R)S-5-ACNH-, CYCLIZATN - - - - - - - - -172866
4-GLYCOSYL-NH-5-NO2- - - NEW SYN 175833
4-H2N-5-(1,2-DI-ETOOC-HYDRAZINO)-, RXN ENAMINES - -174470
4-MEO(HO)-5-SUBST- 181670
4-NHR-5-NO2(+ NH2)-6-NH2- - - -172868
4-SUBST-HYDRAZINO-6-NO2-2,6-DI-SUBST- 176600
4-SUBST-5-(4-CL-PH)- - - - - - -179988
4,5-DI-NH2-, RXN 2,5-HEXANEDIONE 177258
4,5-DIARYL- - - - - - - - - -171657
4,5,6-TRI-SUBST- 179119
4,5,6-TRI-SUBST- - - - - - - -182929
4,6-DI-CL-5-ALKYL-2-PH- 183294
4,6-DI-MEO-5-NO2-, RXN ME-HYDRAZINE - - - - - - - - -183044
4,6-DI-XCH2CH2NH-2-ME-5-NO2-, CYCLIZATN 176700
5-(2,4-3,5-DI-O-BENZYLIDENE-PENTA-HO-PENTYL)- - - - - -179314
5-NITRO-, NEW SYN 176836
5-NO2-2,4-DI-SUBST- - - - - -173114
5-SUBST-2-OLYL(PH)- 177338
6-ANILINO-2-ME-4-NH2-, SYN - - -175421
6-SUBST-NUCLEOSIDES, FROM 5-HO-PYRIMIDINE NUCLEOSIDES 178478
6-TRI-F-ME-4-HYDRAZINO-5-NH2-, DERIVS - - - - - - - - -181850

PYRIMIDINETHIOLS, 2-, 3-OXO-, ALKYLTHIO ETHER 174874

PYRIMIDINETHIONES, NEW SYN - - - - - - - - -180362
PENTA-ALKYL- 183872
TRI-ME- - - - - - - - - -174925
2-, DI-H-6-ME-(OR STYRYL)-4-PH- 173061
2-, 3,4-DI-H-6-STYRYL- - - - - -173063
2-, 6-(2-OXOALKYL)-4-PH-DI- 173064
2-, 6-(2-HO-PH)-4-ME(5-ACYL)- -175948
2-, 6-SUBST-TETRA-H- 173062
3,4-DI-H-2(1H)- - - - - - - -177892
4-, DI-H- 178625

PYRIMIDINETRIONES, BZ-, DIARYL-, IR - - - - - - - -173899
HYDROXYAMINE RXN 178807

PYRIMIDINIUM CPDS, MONO-CL- + MONO-SME-, I + METHYLSULFATE SALTS - - - -177790
1-ME-2-SUBST-4-MEO-, I, + D LABELED 177316

PYRIMIDINONES, AMINO ALCOHOL DERIVS - - - - - - -181603
FROM ANISAMIDINE 178453
1-CH2CHO-, -CH2CH(OET)-, -CH2CH2CH(OET)2-, -CH2CH(NH - -181603
2-, DI-H-6-ME-(OR STYRYL)-4-PH- 173061
2-, 1-SUBST-RIBOFURANOSYL- - -174773
2-, 3,4-DI-H-6-STYRYL- 173063
2-, 6-(2-OXOALKYL)-DI-H- - - -173064
2-ME-1-(B-D-ARABINOFURANOSYL(XYLOFURANOSY 181369
3-, 2-ALKYL(ARYL)-THIO- - - - -174874
4-, DI-H-DI-SUBST- 178625
4-, 3-BENZYLOXY-6-HO-3,4-DI-H- -176028
4-MEO-1-B-D-RIBOFURANOSYL-2-, METHYLAMIN 184016

PYRIMIDOAZEPINES(4,5-D), 5,6,8,9-TETRA-H-7H-, DERIVS + SYN - -175220

PYRIMIDOBENZOTHIAZINES, 1,3-DI-ME-2,4-DIOXO-PER-H- 172417

PYRIMIDOBENZOTHIAZOLES(2,1-B), 2H(4H)-2-OXO(4-OXO)-SUBST-, S 180462

PYRIMIDODIAZEPINES(4,5-B)(1,4), 1,5-DI-H-2(6)-ME-4(2)-OXO-4-H- 172470

PYRIMIDODIAZEPINES(4,5-E), 1,4-3H, 6H-, 6-OXO-1,2-DI-H- - - - - -181994

PYRIMIDOINDOLES(3,4-A), TETRA-H-, SYN 181993
1,2,3,4-TETRA-H-2,4,5,7-TETRA-SUBST- - - - - - - - -179491

PYRIMIDONAPHTHYRIDINES(1,2-A)(1,8), DERIVS, NEW SYN 185295
10H-3,9-DI-CO2ET-4-HO-10-OXO -178531

PYRIMIDONAPHTHYRIDINES(4,5-B)(1,8), DERIVS 185296

PYRIMIDONES, 1-ME-2-D-4- - - - - - - - - -177316
2- + 4-, 1- + 3-BETA-D-RIBOFURANOSYL- 173213
2-, 6-(2-HO-PH)-4-ME(5-ACYL)- -175948
2-MEO-3-ME(3,5-DI-ME)-4- 176893
2(4)-MEO-1,5-DI-SUBST-4(2)-, SYN - - - - - - - - - - -178210
6-, 4-CL-2,5-DI-SUBST- 176900
6-, 4-ME-2-SUBST-, D LABELED - -173884
6-CL-5-ALKYL-2-PH-4(3H)- 183294

PYRIMIDOOXATHIAZINONES(2,1-D), (1,3,5), 6-, 6H-, 8-SUBST-, SYN - -175700

PYRIMIDOPHENAZINES(5,4-A), DIHYDRIDING- - - - - - - 178794

PYRIMIDOPTERIDINES(5,4-G), 1,3,7,9-TETRA-ME-1H,3H,7H,7H-2,4,6,8- 180660

PYRIMIDOPTERIDINETETRONES(4,5-G), 1,3,5,7-TETRA-ME-2,4,6,8(1H,3H, 179578

PYRIMIDOPURINES(2,1-B), FROM DEGRADATN OF SAXITOXIN - - - -183425

PYRIMIDOPYRIDAZINES(1,2-B), 2-OXO-, + 4-OXO- 183073

PYRIMIDOPYRIDAZINES(4,5-C), SYN + RXNS - - - - - - - - - - - -184702

PYRIMIDOPYRIDAZINONES(1,2-B), STRUCT 172801

PYRIMIDOPYRIMIDINES(1,2-A), 2H-, 2-OXO-, SYN - - - - - - - - -175707

PYRIMIDOQUINAZOLINONES(5,6,1-IJ), 14-5-, DECA-H-, DERIVS 173060

PYRIMIDOQUINOLINES(4,5-B), 4-OXO-3,4-DI-H-, ARYLATN - - - - - - -177254

PYRIMIDOQUINOXALINES(1,2-A), 1,2-DI-H-5-ME- + 5-PH-3H- 172739

PYRIMIDOTHIADIAZOLINES, 5,6-DI-H-2,6-DIMETHYL-6-FORMYL-8-(2-HO-ME)- 179200

PYRIMIDOTHIAZINES, ARYL-, CL- 175967
DI-OXO-, SYN - - - - - - - - -173936

PYRIMIDOTHIAZINES(4,5-B) 172866

PYRIMIDOTHIAZINES(4,5-B)(1,4), SYN VIA PYRROLOPYRIMIDINES - - -185031

PYRIMIDOTHIAZOLES(4,5-D), DERIVS 172483

PYRIMIDOTRIAZINES(1,2-A), S-CONTNG -185324

PYRIMIDOTRIAZINES(2,1-C), 1,2,4-, 1,4-DI-H-6-OXO-, SYN 179274

PYRIMIDOTRIAZINES(4,5-E), SUBST-ASYM-, NEW SYN - - - - - - -172271

PYRIMIDOTRIAZINES(5,4-E) 184343

PYRIMIDOTRIAZINES(5,4-E), ASYM-, 5-CF3-, DERIVS - - - - -181850
ASYM-, 5,7-DI-SUBST-, SYN + DERIVS 182613
3-ME(H)-5-ALKOXY-7-SUBST- - - -173114

PYRIMIDOTRIAZINONES(4,5-E), 3-ETO-8(7H)-ASYM-, SYN + DERIVS 172271

PYRIMIDOTRIAZOLOTHIAZOLES(4,5-D)(1,4)(3,4-B) - - - - - - - -172483

PYRINDINES, ABIKOVIROMYCIN 178284
AMINO-ME- - - - - - - - - -175744

PYRINDINONES, AMINO-ME- 175744

PYROCARBONIC ACIDS, BU-, ACYLATN - - - - - - - - -183253
DI-, ANHYDRIDE 180117

PYROCATECHOLS, BIS-AMINO-ME- - - - - - - - -175763
SUBST-, D LABELED 179129
TI COMPLEXES - - - - - - - - -176373
TRI-ME- + TERT-BU- 173392

PYROGALLOLS, + DI-SUBST-, CO,CR,CU,FE,NI COMPLEXES - - - - - - - - -176991
4-(G,G-DI-ME-ALLYL)-O-TRI-ME- 177334
4,4,6,6-TETRA-ME-5,6-DI-H-, SYN 180373
4(5)-NO2-, 1,2,3-TRI-O-SUBST- 182424

PYROLENINES, FROM PYRIDINES - - - -172536

PYROMELLITIC ACIDS, DIANHYDRIDE-, CHARGE-TRANSFER COMPLEXES HYDROCA 181724
DURENOL OXIDN - - - - - - - - -173270
ESTERS, + NITRILES, PHOTOCHEM RXN ARENES 174486
PHEN - - - - - - - - - - - - -183470
TETRA-ME ESTER, PHOTOADDN 178892

PYROMELLITIC DIANHYDRIDES, POLYCYCLIC CARBOHYDRATE COMPL 184944

PYROMELLITIMIDES, BIS-AMINO-ARYL- 184480
DI-ARYL-SUBST- - - - - - - - -173888
N,N'-DI-(5-TETRAZOLYL-SUBST)- 180693

PYROMELLITOSIMIDES, N,N'-DI-(4-(5-TETRAZOLYL-PH)- - - - - -180693

PYRONEDICARBOXYLIC ACIDS, 3,5-, CU COMPLEXES 172825

PYRONES, A-, HELICHRYSUM ARENARIUM - - -174089
A-, 4,6-DI-PH-, PHOTODIMERIZATN 176490
A-, 6-STYRYL-4-MEO- - - - - - -174132
A-IMINE 181668
DIELS-ALDER RXNS - - - - - - -182185
G- + DI-H-G-, NEW SYN 179950
N-DISUBST-3,3-DI-PH-4-AMINO-POLYMETHYLENE-, SYN - - - - -183401
SUBST-, + D LABELED 172108
SYN - - - - - - - - - - - - -180738
TETRADENIA FRUTICOSA, BORONOLIDE 183372
1,3-, 2,5-DI-SUBST- - - - - - -174190
1,4-, 2-ALKYL-3-GLUCOPYRANOSIDURONIC ACIDS 173989
2-, NEW SYN - - - - - - - - -173077
2-, NEW SYN 181742
2-, 3,4-DI-ARYL-6-ALKYL- - - - -180331
2-, 6-CCL3-, RXNS + D LABELED 175466
2-, 6-DI-CL-VINYL- + 3-CL-6-DI-CL-VINYL- - - - - - - - -183011
2-, 6-STEROIDAL-SUBST- 175422
2,3-DI-H-2,6-DI-ME-2-HO-5-SUBST-4- - - - - - - - - - -178633
2,6-DI-ME-, SYN, D-18 LABELED 179528
2,6-DI-ME-4-, ALKYNE PHOTOADDUCTS - - - - - - - - -177129
4-, 2,3-DI-H-3,6-DI-HO-2-ME-, SYN 185289
4-, 2,6-DI-ME-3-SUBST-TETRA-H- -183325
4-HO-6-PHENACYL-2-, AROMATIZATN 173048
6-ME-, SYN - - - - - - - - -180353
6-STYRYL-2-, SYN 181075
6-SUBST-STYRYL-2- + 6-ME-4-SUBST-2- - - - - - - - - -177324
6-SUBST-3,4-DI-PH-2- 183071

PYRONOCHROMANONES, DERIVS - - - - -177740

PYRONOTROPANES 175270

PYROPHOSPHORAMIDES, N,N',N'',N'''-TETRA-SUBST-, SYN - - - - - -180467

PYROPHOSPHORIC ACIDS, ALLYLIC, C-14 LABELED 179424
DI-ME-ALLYL, C-14 LABELED - - -176951
P1,P2-BIS(4-NO2-PH)-, SYN 175221
SUBST-, C-14 LABELED - - - - -172137
TETRA-SILYL- 173926
16,16'-BIS-NORGERANYLGERANYL- -175054

PYROSANTONIN, DERIVS + STRUCT 179100

PYRRAZOLIUM CPDS, 5-I- + 5,5'-DITHIOBIS- - - - - -179559
5-SO2H-, INTERNAL SALT, RXNS 179559

PYRROCOLINES, 1-(2-MEOCO-BZ)-2,3-PHTHALOYL-, SYN - - - - - - - - -183156
1-BZ(4-ME-BZ)-2-(5-NO2-2-FURYL)-3-BZ- 177551

PYRROLECARBONITRILES, PHOSPHAZO DERIV - - - - - - - - -180577

PYRROLECARBOXALDEHYDES, ARYLTHIO- 184813
DI-SUBST- - - - - - - - - -184612
SIBIROMYCIN 174055

PYRROLECARBOXYLIC ACIDS, AC-, RXN - - - - - - - - - -179032
ALKYL-, BR- 184814
ALKYL-, BU- - - - - - - - - -184814
4-ET-5-FORMYL- 180321

PYRROLEDICARBALDEHYDES, 3,4-, CYCLIZATN - - - - - - - -174975

PYRROLEDIONES, 2,3-, 1-PH2N-4-SUBST-5-PH-2,3-DI-H- 173055

PYRROLENINES, DIMERIZATN 4,5-DI-ARYL-3-ACYL-PYRROLES - - - - - - - - -177867
2-(1-ISOQUINOLYL)-3,3,5-TRIARYL-, REARR 179323

PYRROLES, + DI-H-, 2,2-BIS-CF3- - - - - -184510
+ DI-H-, 2,2-BIS-CF3- 184511
A-HOMO-N-SUBST-, BR DERIVS - - -182999
ALKALOID METABOLITES 178185
ALKYL-, TERT-BU- - - - - - - -184819
ANHYDRIDES, PYROLYSIS 171559
BENZOYLATN - - - - - - - - -178520
BIS-ALKYL-PH- 180969
BR-, AGELAS OROIDES - - - - - -183749
DERIVS 179555
DERIVS + SYN - - - - - - - - -176122
DIARYL-, VINYL 185141
FROM PYRIDINES - - - - - - - -172536
HALO- 184814
IMIDAZOLINYLAMINO-ET- - - - - -184824
LI,NI,TI,V COMPLEXES 174497
N-(2-HO-PH)- - - - - - - - - -179549
N-ACYL-, SYN, D LABELED 177464
N-ME-, SYN - - - - - - - - - -175203
N-ME-2-CH2CN-, DERIVS 180540
N-PH-, PHOTOXYGENATN - - - - -174711
N-PR-DI-ME- 177311
N-PROPYL-, SYN - - - - - - - -183079
N-SUBST-CO-2-ME(H)-4-CO2ET-5-ME-180939
N-TERT-BU-3-SUBST- + N-CH2PH-2-BIPH- - - - - - - - - - -180177
PHOTOOXIDATN TO MALEIMIDES 183745
PYRIDYL- - - - - - - - - - -175856
RXN PYRIDINE + BZCL 175856
SN-(CL)4 COMPLEXES - - - - - - -175367
STRUCT + REACTIVITY 176826
SUBST-1-AMINO-ET- - - - - - -181338
SUBST-, ANALOGS 179967
SUBST, SYN - - - - - - - - - -182309
SYN 171679
SYN - - - - - - - - - - - - -180195
SYN 180196
SYN + DERIVS - - - - - - - - -176121
SYN FROM ACETYLENE + TERT-BU-ISOCYANATE 171676
TETRA-PH- - - - - - - - - - -172666
VIA BIS-EN-HYDRAZINES 179901
1-(2-HO-PH)-, DERIVS + SYN - - -177303
1-(2-SUBST-PH)-2-SUBST- 182633
1-(3,4-DI-SUBST-PYRAZOL-5-YL)-2,5-DI-ME- - - - - - - - -185247
1-ARYL-2,5-DI-ME-3-ME + SUBST-AMINES 176632
1-ARYL-2,5-DI-ME-3-METSUBST-AMINES - - - - - - - - - -176632
1-COPH-TETRA-PH- 179679
1-HO-2-OXO-3-(A-DI-ETO-PHCH2)-TETRA-H- - - - - - - - -182766
1-ME-6-(N-ANHYDRON-9-YL)- 183336
1-ME-2-(2',3',4',5'-TETRA-F-PH)-, BROMINATN - - - - - - - -182908
1-ME-2-(2-HO-AC)- 173034
1-ME-2,3- DICARBOXYLIC ACID ESTERS - - - - - - - - - -181467
1-ME-2,3-DI-PH-5-CH2PH- 177519
1-ME-2-SUBST-3-SUBST-, FROM HEXA-H-1,2,4,5-TETRAZINE THERMOL - -178133
1-NHPH-2,3,4,5-TETRA-PH- 182943
1-OXO-2,5-DI-TERT-BU-3,4-BIS(ETHOXYCARBONYL)-, STABLE -175188
1-PH-, CHLORINATN 174387
1-SUBST, VILSMEIER-HAACK FORMYLATN - - - - - - - - -172905
2-, AND 3-CARBOXALDEHYDE, IODATION 185081
2-ACO-3,5-DI-AC-4-ME- - - - - -176841
2-ACYL-, WITTIG RXN 180803
2-ACYL-4(5)-NO2- - - - - - - -182419
2-ALKYL-4-HO-3-CN-, SYN 172030
2-BENZYL-, CR,MN-(CO)3 - - - COMPLEXES - - - - - - - - -171803
2-CARBOXYLIC ACID, DERIVS + SYN 176120
2-CHO-1-CO2ET- + 2-CHO-1-ME-4-8R- + 3-CHO-1-TERT-BU- - - - -180427
2-COOH- + 2,3-DI-COOH-, ESTERS- 180717
2-H-, PHOTODN RXNS - - - - - -184762
2-HO-3-AC-4-PH-5-BENZYL- 179564
2-ME-5-PH-3-NITROSO- - - - - -185329
2-NO2-, 4-COOH + ESTERS 175827
2-SUBST-, + DERIVS - - - - - -183635
2-SUBST-, CHLORINATN + D LABELED 177078
2-SUBST-3-HOOC-CH2-4-HOOC-PR- -176322
2-THIOCARBOXYLATE 174380
2,4-DI-ME-3-(A-CO-CARBOMETHOXYET)-5-SUBST-, C-14 LABELED - - -176891
2,4-DI-ME-3-CO2ET-5-SUBST-, SYN 179510
2,4-DI-ME-3,5-DICARBALKOXY- - -179694
2,5-BIS(CYANOMETHYL)-, NEW SYN 183555
2,5-DI-ME-N-SUBST- - - - - - -178265
2,5-DI-ME-3-(2-COOH-BZ) 172303
2,5-DI-ME-3-SUBST-AMINO-3,4-DI-SUBST-DI- - - - - - - - -178621
2,5-DI-TERT-BU-1,3,4-TRI-SUBST-, + STABLE RADICALS 174018
2(OR 3)-CARBETHOXY-4(OR 5)-ALKOXYMETHYL-5(OR 2)-ME- - - - -172453
2H-, 3-NC-4-(SUBST-PH)-2,5-DI-OXO- 180577
3-(HO-IMINO)-2-OXO-2,3-DI-H- - -172610
3-(P-PH-BENZHYDRYL) 180333
3-ALKYL-, NEW SYN - - - - - - -181775
3-AMINO-1-ME-2-OXO-DELTA-3- 182524
3,4-DI-ETOOC-1-SUBST- - - - - -181954
4-ETHOXYCARBONYL-3(2-ETHOXYCARBONYL-ET)-5-FORMYL-2 182985
4,5-DI-ARYL-3-ACYL-, DIMERIZATION - - - - - - - - -177867
5-AROYL,ACYL-2-(2'-THIENYL)-, + D LABELED 172068

PYRROLIDENONES, 3,5, 1-ME-2-MEO-2-(TETRA-F-PH)-3,4-DI-BR- - - -182908

PYRROLIDINES, CINNAMYL-, 2,5-DI-MEO-3,4-METHYLENEDIOXY- 178607
LITHIUM, H TRANSFER AZOMETHINES 180333

PYRROLIDINECARBOXAMIDES, 2-N-2,4,6-TRI-ME-PH-1-SUBST- 174933

PYRROLIDINECARBOXYLIC ACIDS, N-(5'-PHOSPHOPYRIDOXYL)-2-OXO-5- - -182639

PYRROLIDINECARBOXYLIC ACIDS, 2,5-, N-(2-AZIRIDINOETHYL)-, DI-ET 174574

PYRROLIDINEDIONES, THIOSEMICARBAZONE - - - - - - -179083
2,2,5,5-TETRA-ME-3,4-SYN 171681

PYRROLIDINES, A-02, AA'-D4 LABELED - - - - -171959
AZETIDINE RING EXPANSN 171920
CARBAMOYLIMINO-, SYN - - - - -180752
HO-ET-, TETRA-ME- 176894
N-(A-CYCLOALKYLIDENEHIPPUROYL)- 176138
N-(GUANIDINOALKYL)-, SYN 181638
N-(4-HO-A-PH-3,5-DI-ME-BENZYL)-, DERIVS - - - - - - - - -177172
N-AC + N-PROPIONYL-, D LABELED 178542
N-ACETHYDRAZONES - - - - - - -184000
N-CARBOBENZYLOXY- DERIVS 181271
N-CYCLOHEXYL-ME- - - - - - - -181525
N-EICOSA-2,4-DIENAMIDE 179166
N-HO-, D LABELED - - - - - - -178622
N-ISO-PR-, D LABELED - - - - - 177512
N-ME-2-MEOCH2-, + OXIMES - - - -178136
N-ME-3,3-4,4-TETRA-D- + N-CL- 175303
N-OXIDE, N-(2-BZ-AMINO-PH)- - -177819
N-PR-2,5-DI-ALKYL- 177103

N-SUBST-3-METHYLENE(CH2I)-4-C4F9-, SYN - - - - - - - - - - - -185213
N-2-DIAZOACYL-, PHOTOLYSIS 179756
PYRACRIMYCIN A - - - - - - - - - - -182101
RXN SULFONYLISOCYANATES(-ISOTHIOCYANATES) 176259
1-, 3,3-DI-PH-, DERIVS - - - - - -172946
1-(SUBST-PH)-2-IMINO(+NITROSOIMINO)- 174243
1-(1,2-BIS-ETOCO-HYDRAZINO)- - -173685
1-ET-2-ME-3-(10,11-DI-H-DIBENZO(A,D)CYCLOHEPTEN-5-YLI 185229
1-ME-2-HO-3,3-DI-SUBST-5-BENZYLIDENE - - - - - - - - - -177519
1-NC-, SYN 178011
1-OXYL-2,2,5,5-TETRA-ME-4-SUBST-, STABLE RADICALS - - - - - -184177
1-PH-3-ET-2-THIO- 173433
1,2,5-TRI-PH-3,4-CO2ME(ET)-, SYN - - - - - - - - - - - - -184515
1,2,5-TRI-PH-3,4-DI-SUBST-, SYN 184576
1,5-DI-ME-2-METHYLENE-3,3-DI-PH-175587
2-ME-2-ENE-1-(2,4,6-TRI-ME-ANILINO)- 173636
2-OXO-5-NH- - - - - - - - - - - -172410
2-TOSYLSULFONYLOXYIMINO- 184725
2,2,5,5-TETRA-ME-, ACYLATN - - - -179262
2,5-DI-OXO-3,4-DI-ME-4-CH2PH- 178630
3- OR 17-SUBST-ANDROSTANES - - - -182014
3-OXO- 175280
3-OXO-, NEW SYN - - - - - - - - -175280
3,4-EPIMINO-, + DERIVS, + D LABELED 174119
3(4)-AC-2-(4-MEO-PHCH2)-, C-14 LABELED - - - - - - - - - - -175779
4-ARYL-4-PR(ALLYL)-5-ME(METHYLENE)-N-SUBST- 183352
4-CARBOXYLIC ACIDS, 2-OXO-1,5-DI-SUBST-, + ET ESTER - - - -174998
5-SUBST-3-(1'-ANILINOETHYLIDENE)-2,4-DIOXO- 183589
5,5-DI-ME-, DERIVS + SYN - - - - -185302
PYRROLIDINIUM CPDS,
CHLORIDES, N-ME-N-CL-CH2- 179835
STEREOCHEM, D LABELED - - - - -172821
SUCCINATE DERIV 176894
1-(PYRROL-2-YLMETHYLENE)-, CLO4 SALTS, SYN + AN - - - - - - - -177145
PYRROLIDINOIMIDAZOLIDINEDIONES(1,2-D), 7A-PH-1,3-(2H)-, SYN 172259
PYRROLIDINOLS, N-ALKYL-3-, CARBANILIC ACID ESTERS - - - -181636
PYRROLIDINONES,
ALKYL-, CYANO- 184811
DIALKYLAMINO-, DIARYL- - - - - - -174430
N-ARYL-, NEW SYN 182657
UNSATURATD ALCOHOL - - - - - - -184415
1-ARYL-5-COOR- + -5-BZ- 184333
1-CO2ME-3-CO2ET-4- - - - - - - -177518
2-, N-ME-, NEW RXN OLEFINS 182395
2-, N-ME-5-PH-5-PH-3-ME- - - - -179663
2-, 1-(SUBST-PH)- 174243
2-, 3-AC-4-ME(PH)- - - - - - - -176841
2-, 3-HO- 180426
2-, 3,4-DI-SUBST- - - - - - - -182141
2-, 3,5-DI-SUBST- 174082
5-, 2-METHYLENE, RXN DI-CL-CARBENE - - - - - - - - - - -175633
5-ARYL-2-, NEW SYN 178197
PYRROLIDINOPYRAZOLES(3,4-C), 3-ME(ET)-5-CO2ME- + 1,5-DI-ME-5 177518
PYRROLIDINOPYRAZOLONES(3,4-C), 5-CO2ME-3- 177518
PYRROLIDONES,
N-(-AMINOALKYNYL)-SUBST-2- - - -171685
N-CL-ME-, RXN SUBST-MALONIC DI-ET ESTER 172575
N-ME-3-DI-ME-AMINOMETHYLENE-ALPHA- - - - - - - - - - - - -183552
1-SUBST-PH- 182308
2-, 1-(2-CL-PH)- - - - - - - - -171761
2-, 1-(2-PYRIMIDINYL)- 174707
2-, 1-(3-OXO-3-PH-PR)-, OXIME -176041
2-, 3-SUBST- 176779
2-, 4-ARYL-4-PR(ALLYL)-N,5-DI-SUBST- - - - - - - - - - - - -183352
2-, 5-COOH-, ME3SI DERIV 173985
3-ACYL-2- - - - - - - - - - - -182706
5-, 3-ARYL-ETOCO- - - - - - - -174605
5-, 3-ARYL-2,2-BIS(ETOCO)- - - - -175999
5-, 3-SUBST-2-COOH- 174607
PYRROLIDYLIDENEACETIC ACIDS, 4,4-DI-ME-2-, ME ESTER - - - - - - -179575
PYRROLINECARBOXYLIC ACIDS, 5-, 3,3-DI-PH-2-NH2- 176044
PYRROLINEDICARBONITRILES, ARYLSULFONYL- - - - - - - - -177178
PYRROLINES,
DELTA-1-, 2-NH2-5,5-DI-ME-1-OXIDE, ACYLATN 185302
FROM PYRIDINES - - - - - - - - -172536
N-SUBST-, 2-ME- 172591
1-, BIS-SUBST-2-GUANDINO - - - -177762
1-, 2-ARYL-, ARALKYLAMINO- 183966
1-, 2-NH2-, ACYL DERIVS - - - -177761
1-COPH-2,3,4,5-TETRA-PH-5-HO-2-SUBST- 179679
1-CO2ME-3-HYDRAZINO-4-CONHNH2-3-177518
1-OXIDE, 2,4,4-TRI-ME-1-, SCHOTTEN-BAUMANN BENZOYLATN 175548
2-, 2-(2,3-DI-CL-DELTA-2-PYRROLIN-1-YL)-, STRUCT - - -184597
2-, 4-OXO-2,3-DI-ME-SUBST- + D LABELED 173691
2-ET-3,3-DI-PH-5-ME-, + D LABELED - - - - - - - - - - -175587
2-MORPHOLINO-3-PH-4-OXO-DELTA2- 178944
2-NH2-, RXN ISOCYANATE + ISOTHIOCYANATE - - - - - - - -180752
2-NH2-SUBST-, SYN 173066
2-OXO-, RXN INDOLES - - - - - -176285
2-OXO-3,4-DI-ALKYL-DELTA-3-, SYN 171675
2-PH-3,3,4,4-TETRA-SUBST-1- - -174642
2-TRI-N-PHOSPHAZO-, RXN ROH 172410
2(3)-, N-SUBST-, SYN - - - - - -185193
3-, SYN 185029
3-, 1-(3,4-DI-H-4-OXO-2-SUBST-QUINAZOLIN-3-YL)- - - - - - -185286
4-(2-SUBST-PH-HYDRAZINO)-1-PH-3-CGOET-3- 184970
4-OXO-DELTA2-, NEW SYN - - - - -178944
PYRROLINIUM CPDS,
N-ME-2-ET-3,3-DI-PH-, CHLORIDE 177583
1,5-DI-ME-2-ET-3,3-DI-PH-, CLO4 + I - - - - - - - - - - - - -175587
2-, 2,3-DI-CL-1-(PYRROLIDIN-2-YLIDENE)-, BR SALT 184597
PYRROLINONES,
DIALKYLPYRRYL-ME- - - - - - - -184813
HALOARYL- 184814
SYN - - - - - - - - - - - - - -186012
SYN FROM G-OXOAMIDES 178066
1-ME-2,4-DI-PH-3-COPH-4-SUBST-5-177519
2-, N-ET-3-ME-5-PH-DELTA-4- 179663
2-, 3-ANILINO-5-COOET-5ME-1-PH- 176414
2-, 3,5-DI-SUBST- 174082
3-AC-4-PH-5-BENZYL-(+BENZYLIDINE) - - - - - - - - - -175544
5-MEO-3,4-DI-SUBST-2- 183745
PYRROLINOPHTHALAZINES(2,1-A), 1,2-ANHYDRIDE-3-COPH-6-ME- - - - -178637
PYRROLINOPYRIDAZINES(2,1-B), 1,2-DI-COOH ANHYDRIDE-3-COPH- 182325
PYRROLIZIDINES,
INDOLE-, PEDUNCULARINE - - - - -184614
SUBST-, SYN 176362
PYRROLIZINES,
DI-H-, 5-, + 7-CH2COOET-, RXN ET DIAZOACETATE - - - - - - - -181599
1,2-DI-H-, RXN OXIRANE 172858
1,2-DI-H-, 2- (+ 3)-ME-4- (+ 6)-(2-HO-ET)- - - - - - - - - -172858
1,2-DI-H-, 5-CH2OH- 182200
PYRROLIZINONES, 3-, + DERIVS, SYN -180803
PYRROLNITRIN, ANTIBIOTIC, ANALOGS 178196
PYRROLOBENZODIAZOLECARBOXAMIDES, PHOSPHONO- - - - - - - - - -175379
PYRROLOBENZIMIDAZOLES(1,2-A) 182943
PYRROLOBENZIMIDAZOLES(1,2-A), ARYL- - - - - - - - - - - -182669
2,3-DI-H-1H- 177819
2,3,3A,4-TETRA-H-1H-, NEW SYN -177795
PYRROLOBENZODIAZEPINES(1,2-A)(1,4), 6H-, 4-SUBST-, SYN - - - 182633
PYRROLOBENZODIAZEPINES(2,1-B)(1,3), 5-(3-INDOLYL)-3-SUBST-, SYN -180770
PYRROLOBENZOTHIAZINONES 179510
PYRROLOBENZOTHIAZOLES(3,2-E), 2-SUBST-4,5-DI-H-6-COPH- - - - -182857
PYRROLOBENZOTRIAZINES(2,1-C)(1,2,4), SYN + RXNS 179949
PYRROLOBENZOXAZINES(1,2-A)(3,1), 3,3A-DI-H-1,5-DIOXO- - - - - -174711
PYRROLOBENZOXAZINES(2,1-C)(1,4), 4-OXO-4(H)-, SYN + RXNS 179949
4H-, DERIVS + SYN - - - - - - -177303
PYRROLOCARBOLINES(4,3,2-DE), 3-OXO-5,6,7,8-TETRA-H- 182857
PYRROLODIAZEPINES(1,2-A) - - - - -182943
PYRROLOIMIDAZOLES(1,2-A) 182943
PYRROLOIMIDAZOLES(1,2-A), RXN AMMONIA - - - - - - - - - -182669
PYRROLOIMIDAZOLES(3,4-D), 2-OXO-, HEXA-H-, + SUBST 172726
PYRROLOINDOLECARBOXYLIC ACIDS, N-AC-180973
PYRROLOINDOLEDIONES(2,3-B), 2,3-, HYDRAZONES 176027
PYRROLOINDOLES,
AC-, ME - - - - - - - - - - - -180973
AMINO-PR- 175975
PYRROLOINDOLES(1,2-A),
DERIVS - - - - - - - - - - - -179571
7-HO-9-COOET-2,3-DI-H-1H- 175342
PYRROLOINDOLES(2,3-B),
1H,8H-, 2,3-DI-H-1,8-DI-ME-5-METHYLAMINO-CAR - - - - - - - -175797
2,3-DI-OXO-8,8A-DI-PH-3A-SUBST-1,2,3,3A,8,8A 173055
PYRROLOLOPHANES, ARYLIDENIMINO- -181426
PYRROLOINDOLIZINES(3,2-F), 2-CO2H-3,6,7,8-TETRA-ME-4-METHYLENE-4- 182985
PYRROLOISOQUINOLINES(1,2-A), 1,2-DI-PH- - - - - - - - - - - -177475
PYRROLOISOQUINOLINES(2,1-A),
1,3-DI-PH-2-COOH- 183421
2-(PYRIDYL)-3-(4-ANISYL)- - - -177273
2-PH- 183648
2-SUBST-1,3-DI-PH- - - - - - - -183420
PYRROLOISOQUINOLINES(4,3,2-DE), 4-ME-1,3,4,5-TETRA-H-5-OXO- 183899
PYRROLOMETHANES,
DERIVS + SYN - - - - - - - - -176122
DERIVS, SYN - - - - - - - - - -176121
5-BENZYLOXYCARBONYL-, DERIVS + SYN - - - - - - - - - - - -176120
PYRROLOOXAZOLES(2,1-B), 5-ACYL-2,3-DI-H-, SYN 182419
PYRROLOPERIMIDINES(1,2-A) - - - - -182943
PYRROLOPHANES(9), 2,4-11-ME-, SYN 176561
PYRROLOPHTHALAZINES(1,2-A), 1,2-DI-PH-3-HO-, ET ETHER - - - - -177475
PYRROLOPYRAZINES(1,2-A),
7,8-DI-PH-, DERIVS 177475
7,8-DI-PH-, SUBST- - - - - - - -184839
PYRROLOPYRAZOLES(3,4-C), TETRA-H-, SYN + ALKYLATN 184970
PYRROLOPYRIDAZINES(1,2-B),
SYN - - - - - - - - - - - -177243
5,6-DI-PH-7-HO-, ET ETHERS 177475
7-CN-SUBST- - - - - - - - - - -176884
PYRROLOPYRIDAZONES(2,1-B), 1,2-DI-CO2ME-3-COPH-6-(4-TOLYL)- 182325
PYRROLOPYRIMIDINES(2,3-D), RXN SCHLOR - - - - - - - - - -180082
PYRROLOQUINOLINES(3,2,1-IJ), AMINO-BT- 175975
PYRROLOQUINOLINES(3,2-G), 2,3-DI-H-7,8-DI-ETO- - - - - - - - - -184963
PYRROLOQUINOLINES(3,4-B),
1- + 3-OXO-DI-H-2H-, RXN P2S5 184907
1H-, SYN + DERIVS - - - - - - -180671
PYRROLOQUINOLINONES(3,2,1-IJ), 2-1-SUBST-TETRA-H-4H-, SYN 179206
PYRROLOQUINOXALINES(1,2-A),
4-PH-, NEW SYN - - - - - - - - -182633
4-SUBST-, + 4,5-DI-H DERIVS 182633
PYRROLOQUINOXALINES(2,3-B), 1,3-DI-PH-2,3-DI-H-2-OXO- - - - - -174827
PYRROLOTHIADIAZOLES(2,1-B), 2-ME-, D LABELED 182914
PYRROLOTHIOCHROMANONES - - - - - -179510
PYRROMECAINS, SYN 174933
PYRUVIC ACIDS,
B-MERCAPTO-, DERIVS, ISOMERIZATN - - - - - - - - -181294
BENZOYLAMINOALKYL-, DECARBOXLYATN 172685
BR-, C-14 LABELED - - - - - - -175037
ESTERS, RXN CYCLIC AMIDRAZONES 183546
PHOSPHOENOL ESTER, P-32 LABELED 176457
RXN (BUO)2POH 172376
RXN ALKYL-CL-PHOSPHITE - - - - -173397
RXN PYRIDINE OXIDE - - - - - - -183931
RXN PHOSPHOROUS ISOCYANATE - - -183951
3-BR-3-PH- 180567
3-MERCAPTO-, LI SALT + S-35 LABELED - - - - - - - - - - -174858
PYRYLIUM CPDS,
A-ME + G-ME-, REACTIVITY 182297
ARYL-, INDOLYL- - - - - - - - -175958
CLO4, RXN 4-NO-DI-ME-ANILINE 185169
CLO4, 2,6-DI-PH-4-COPH- - - - -183315
DI-PH- 178796
DIARYL-, PH- - - - - - - - - - -180974
DIAZEPINE PREP 178793
ORTHO-HO-ARYL-VINYL- - - - - - -176971
PROPENIDE + METHANIDE SALTS 171892
RXN PYRAZINE - - - - - - - - - -176779
RXN PROTEINS 181362
RXN THIAZOLIDINEDIONES - - - - -181592
SALTS, RXN 173746
SALTS, RXN NH2OH(NHPH) - - - - -175084
SYN 172067
2-, + 4-STYRYL-, CLO4 SALTS - - -173745
2-BENZAMIDO-3-COOET-4-NME2-6-PH-, SALTS 183163
2-ME-3-ETOOC- - - - - - - - - -181569
2,4,6-TRI-SUBST 176274
2,4,6-TRI-SUBST-, SALTS, HYDROLYSIS, + D LABELED - - - -179524
2,6-DI-ME-, NEW SYN + D LABELED 176521
3-OXY-, ZWITTERIONS - - - - - -176869
4-ETO-2,6-DI-ME-, SALTS, SYN, O-18 LABELED 179528
PYRYLOCYANINES, SYN - - - - - - -173746
PYRYLOMONOMETHINES, SYN + SPECTRA 182297

QUADRATIC ACIDS,
DERIVS - - - - - - - - - - - -172718
SUBST, SYN 172425
QUADRICYCLANES,
BISHOMODIENE ADDN - - - - - - -173696
ESTERS, SYN, THERMOLYS, CYCLOADDN 182536
STABLE IONS - - - - - - - - - -176788
2,3-DI-COOME-7-ISOPROPYLIDENE, ELECTROPHILIC RXNS 179475
QUADRICYCLENES, 1,5-DI-COOH-, HCL ADDN, ME ESTERS - - - - - -183650
QUASSIA AFRICANA, QUASSINOIDES 184102
QUASSINOIDS,
PERRIERA MADAGASCARIENSIS - - - 175943
QUASSIA AFRICANA 184102
SAMADERA MADAGASCARIENSIS - - -176903
QUATERNARY AMMONIUM CPDS, ISO-PENTYL-, BR 172170
QUATERNARY CPDS,
BU4N, CU-(HALO) COMPLEXES - - -180210
DI-2-PYRIDYL KETONE 172022
HOFFMAN ELIMINATN - - - - - - -177815
ME4,N-, PE6-(CO)16-C(2-)-COMPLEXES 180169
N,N,N-TRI-ME-2-(2,6-XYLYLOXY)ET-AMMONIUM I, C-14 L - - - - - -182015
2-SUBST-BENZYLHEXAMINIUM 177729
4-(2-PYRIDYL)PHENYL-NME3 IODIDE, SYN - - - - - - - - - - - -177279
QUATERPHENYLS,
PARA-, 2,2'-DI-ME-, NEW SYN 178694
TRI-HO-TRI-HOOC-, TRILACTONES -176711
4,4'''-BIS-ROOC(CH2)5- 183406
QUEBRACHIDINE, ALKALOID, STRUCT - -175704
QUERCETINS,
SORBUS QUERCIFOLIA 176223
6-ME-DI-H- - - - - - - - - - - -174392
QUERCITINS, TRIGLYCOSIDE 181179
QUERCITOLS,
SCYLLO-, 1-SUBST-1-DEOXY-TETRA-BR- - - - - - - - - - - - -185265
VIB0-, 1-SUBST-1-DEOXY-TETRA-AC-185265
QUERCUS RUBRA, PHENOLIC CPDS - - - -183799
QUERCUS SESSELIFLORA, CONSTIT VESCALIN 180383
QUERCUS STENOPHYLLA, GLUCOSIDES - -180841
QUESTIN, CONSTIT, C-14 LABELED 172647
QUINALDAMIDES,
ALKOXY-, N-OXIDE - - - - - - - -171701
5-CN-6-MEO-, 1-OXIDE 184900
QUINALDAMIDOXIMES, 1-SUBST-1,2-DI-H-SYN - - - - - - - - - - -174516
QUINALDIC ACIDS, 4-ALKOXY-, N-OXIDE 171701
QUINALDINES,
N-OXIDE, D + D-18 LABELED - - -172524
4-NH2-, DERIVS 175200
6-(W-H2N-ALKYL-NH)-5,8-DI-MEO- -179896
6-(W-PHTHALIMIDO-ALKYL-NH)-5,8-DI-MEO- 179896
QUINALDINIUM CPDS, N-ARYL-, DERIVS -173923
QUINALDONITRILES, ALKOXY-, N-OXIDE 171701
QUINALIDINES, CD3I SALT - - - - - -178787
QUINAZOLINEDICARBOXYLIC ANHYDRIDES, 5,6-, OCTA-H-3,4,4-TRI-ME-2-O 173068
QUINAZOLINEDIONES,
2,4-, RXNS - - - - - - - - - -177019
2,4,1 H-2,3,4-TETRA-H-, SYN 175046
2,4(1H,3H)-, 3-SUBST-, SYN - - -174227
5,6,7,8-TETRA-H-4-THIO-2,4(1H,3H)-, SYN 182821
QUINAZOLINEDITHIONES,
ACYLAMINO- - - - - - - - - - -176102
2,4-, 6-PH-, NEW SYN 173994
QUINAZOLINES,
ALKOXY-ME-, ARYL- - - - - - - -173726
8R-, HYDRAZINO- 175990
DECA-H-, ME DERIVS - - - - - - -181828
DI-H- + TETRA-H-, 2- + 4-SUBST 175537
DI-H-, 3-(2-ROOC-1-AZIRIDINYL)-4-OXO- - - - - - - - - - -176727
HEXA-H-2-OXO-, FUSION NO2-ACETIC ACID 179956
MEI QUATERNIZATN - - - - - - - -172071
N-PROPARGYLIC OXO-, + D-LABELED 171598
OXIDATIVE AMINATN - - - - - - -178794
PH-CARBORANYL- 179406
SULFANILAMIDO- - - - - - - - - -179995
1-NHA-4-OXO-3H-8A-CO2ME-HEXA-H-183708
1,2,3-HO-, D LABELED - - - - - -173859
2-, 4- + 2,4-DI-(2-HO-PH)-, DERIVS 172454
2-HO-METHYL-4-PH-, + 6-CL, SYN, + D LABELED - - - - - - - - -174250
2-PH-, SUBST-6-HO(MEO)- - - - - 181665
2,4-DI-ARYL-5,6,7,8-TETRA-CL- 176695
3-NH2-3,4-DI-H- 176878
3-SUBST-3,4-DI-H-4-OXO- - - - -178912
3H-, 2-SUBST-THIO-4-OXO-6-SUBST-173775
4-(2-MEO2C-ANILINO)-2-(2-NO2(NH2)-PH)- - - - - - - - - -173110
4-(2-NH2-2-CO2ET)- - - - - - - -179511
4-NH2-2-PH-, REARR FROM INDAZOLES - - - - - - - - - - -179324
4(3H)-OXO, 5,6-DISUBST-7-MEO-2-ME-3-PH- 173475
5,8-DIONES, 6-MEO-4-MES - - - -180494
6-CL-1,2-DI-H-2-ME-4-PH-2-COOET-179310
6-CL-4-(3-CL-PH)-2(1H)-2-OXO-, LORAZEPAM METABOLITE - - - - -182036
QUINAZOLINESULFONIC ACIDS, 8-, OCTA-H- 173060
QUINAZOLINETHIONES,
2-, HEXA-H-5-BZ-(OR CINNAMOYL)-4,7-DI-PH- - - - - - - - - -173061
4-, 2,2-DI-SUBST-1,2,3,4-TETRAHYDRO-, SYN 171962
4-, 5,6,7,8-TETRA-H-2-SPIROCYCLOHEXANE - - - - - - - -173058
4(1H)-, SUBST-, NEW SYN 182809
5,6,7,8-TETRA-H-1-ME-4 OR 2-SUBST-THIO-2 OR 4- - - - - - -182821
QUINAZOLINONES,
ALKOXY-ME-, ARYL- 173726
ARYLAMINO-ME-, TOLYL- - - - - -173022
SYN 182498
THIOUREIDO- - - - - - - - - - -179995
1-(ALKENYL)-4-(1H)- 181637
1-ME(ET)-4-SUBST-THIO-2- - - - -182821
2-, HEXA-H-5-BZ-(OR CINNAMOYL)-4,7-DI-PH- 173061
2-, 4-SPIROCYCLOHEXANE- - - - -173059
2-ME-3-O-TOLYL-4(3H)-, METABOLITES 175042
4-, 2-(2-(2-PHCH2-4-QUINAZOLINE)NH2PH)- - - - - -176187
4-, 3-ARYL-SUBST-, SYN 175999
4-, 3-PH-2-ALKYL-SUBST- - - - -173953
4-, 3-PH-2-MERCAPTO-SUBST- 173954
4-, 6-NH2-2-ME-3-[2-TOLYL]- - -177234
4, CL-, RING ENLARGEMENT 176877
4(3H)-, 2-ME-3-PH-7,8-DI-SUBST- 180185
4(3H)-, 3-BENZENESULFONYL-2-THIO-, DERIVS + SYN 180189
4(3H)-, 7-MEO-2,3-DI-PH-, DERIVS + SYN - - - - - - - - -180184
6-SUBST-2-ME-3-(SUBST-PHENYL)- 174185
QUINAZOLONES,
PHENAZONYL(3-PHENAZONYL)-4'-, DERIVS, SYN - - - - - - - - -173428
2-, HEXA-H- 173060
2-BENZYL-1-ME-4-, BIOSYN - - - -172922
2-ME-SUBST-, SYN + PHARMACOL 178733
4-, HYDRO DERIVS - - - - - - - -175928

4-, 2-(4-NH2-PH)-, DIAZO COUPLING 176471
4-, 2-ME-3-(2'-FURYL-METHYL)-, SYN 178739
4-, 2-ME-3-SUBST- 178740
QUINIC ACIDS, DE-H- 178469
SYN 178189
3-DEHYDRO-, DERIVS. + D LABELED 179127
QUINIDES, 1,3,4-TRI-SUBST- 179128
2-BR(D), DERIVS 179127
QUINIDINES, 2'-ALKYL(ARYL)-, + 10, 11-DI-H- DERIVS 173453
QUININDANES, B-, 3-SUBST- 173654
QUININDANS, B-, 9-AR-NH- 172584
NITROBENZYLIDENE- 178447
QUININDENES, ACYL-, DI-H- 175961
AMINO-PR- 173727
BROMINATN 175963
ELECTROPHILIC SUBSTITUTN 176682
RXN PCL5 175962
SYN 179764
QUININDINES, SYN + DERIVS 173654
QUININES, DI-MEI 175324
11-HO-7-OXO-DI-H- 179560
2'-ARYL- 173453
QUININONES, REDN 182314
QUINISARINS, TETRA-CN-, ALKYLATN 177767
QUINIZARINS, 5,6,7,8-TETRA-H-, DIMERIZN + CYCLO-TRIMERIZN 178593
5,6,7,8-TETRA-H-, RADICAL ANIONS 178132
QUINOACRIDINEDIONES(3,2,1-DE), 5,9-, 5,9-DI-H- 177698
QUINOBENZOXAZEPINES(1,8-AB)(4,1), 1, 2-DI-H-3H,8H-3-OXO-, + DERIVS 180647
QUINOBENZOXAZEPINES(8,1-CD)(1,5), 1, 2-DI-H-3H,7H-3-OXO-, + DERIVS 180647
QUINOCYCLOPENES, ORTHO-, + PARA-, DI-CN-METHYLENE- 174588
QUINODIMETHANES, ORTHO-, VINYL- 176476
TETRA-CN-, 2-STYRYLINDOLIUM COMPLEXES 182721
QUINOLINEACETIC ACIDS, 3'-, ESTERS 177734
QUINOLINECARBAMIC ACIDS, ALKYL- 174420
QUINOLINECARBINOLS, 3'-, 2-OXO-CYCLOHEXYL(PENTYL)- 177734
QUINOLINECARBONITRILES, 3(+ 2)-, 2-NH2-7,7-DI-ME-5-OXO-5,6,7,8-T 174509
QUINOLINECARBOXALDEHYDES, AMINO-, OXO-, RXN 184823
QUINOLINECARBOXAMIDES, CARBOXY-ME-AMMONIUM- 184486
QUINOLINECARBOXYLIC ACIDS, CL-, HO- 181415
CL-, OXO- 178802
LACTAMS 171968
3-, 1-ALKYL-1,4-DI-H-4-OXO-, NEW SYN 180635
QUINOLINEQUINONES, 5,8-, SYN 184959
5,8-, 6-ME- 177796
QUINOLINES, + TETRA-H- 172883
(HO-ME)- + (ALKOXY-CO)- 173325
ACYL-ME- 182217
ALKALOIDS, PTELEATINIUM CHLORIDE 183717
ALKYL-, DI-H- 183866
ALKYLAMINO- 174420
AMINO-, ARYL- 176568
AMINO-ET-, TETRA-H- 177781
AMINO-ME-, TETRA-H- 178446
BIS(CF3-A-(2-PIPERIDYL)-4-CH2OH- 183873
CO,CU,NI,PD COMPLEXES 182740
CYANINE DYES 175836
DECA-H-, D LABELED 173886
DELTA-9-N-ME-, ADDN BUTADIENECARBOXYLIC ACID ESTE 182912
DI-BR-ETO- 182210
DI-H-, MOD, DI- + TRI-HO- + QUINONES 172873
DI-H-, 1-(2-ROOC-1-AZIRIDINYL)-2-OXO- 176727
ESTERS, HYDROLYSIS + D LABELED 181025
HEPTA-F-, RXN HYDROGEN HALIDES 175569
HEXA-CL-2-HO- 183857
HNCH2CH2COOH-, + ME ESTERS 181574
H2N-, RXN ME ACRYLATE 181574
INDOLYL- 182218
ISOQUINOLYL-, TETRA-H- 175971
LI REDUCTN 174771
MGI2 COMPLEX 172391
N-(B-COPH-VINYL)-2-SUBST- 181666
N-CCOET-2-ETO-1,2-DI-H-, COUPLING REAGENT PEPTIDE FRAG 184897
N-OXIDE-, D LABELED 177895
N-OXIDE-, RXN KCN 177395
NEW ALKYLATN RXN 182300
OCTA-H-4A-HO-7-ME-1H-5,8A-PROPENO-, DERIVS, D LABELED 172498
P(HALO)ADDUCT 173951
PH-CARBORANYL- 179406
QUINOLYLTHIENYL- 185140
RXN ORGANOLITHIUM CPDS 176382
RXN TRI-CL-TRIAZINE + PHNME2 182678
SELECTIVE AMIDOALKYLATN, NEW SYN 173619
TETRA-H-, 1-NO(+ NH2-, NHAC)-4-HOOC-(+ CH2OH) 172871
TETRA-H-, 4-HO-2-ME-5-OXO- + 4-ME-2,5-DI-OXO- 182781
1-ME-7-DI-ME-NH2-2-OXO- + DERIVED DYES 172301
1-N,N-DI-SUBST-AMINO- 176342
1-OXIDE, RXN N-PH-BENZIMIDOYL CHLORIDE 178935
1,2-DI-H-1,2-DI-SUBST- 173440
1,2,3,4-TETRA-H-, 1-ACYL-6-NO2- 174336
1,2,3,4-TETRA-H-, 8-SULFONES 178500
1,2,3,4-TETRA-H-SUBST- 172814
1,2,3,4-TETRA-H-1,6-DI-SUBST- 173629
1,2,3,4-TETRA-H-2,2,4-TRI-ME-1-SUBST-4-ARYL- 173639
1,2,3,4-TETRA-H-4-OXO-6-CL-7-COOH, DERIVS + SYN 178802
1,2,3,4-TETRA-H-4-OXO, SCHMIDT RXN 177295
1,2,3,4,5,6,7,8-OCTA-H-2,6-DI-OXO-1-PHCH2-7,7-DI-ME- 180457
1,4-DI-H-1-ME-, SYN 174064
1,4-DI-H-1-SUBST-IMINO-4-ACYL- 176342
2-(NHR-ANILINO)-, SYN 178935
2-(1-HO-ALKYL)- 183307
2-(2-NO2(CL)-PH)-3-ETO2C(H)-4-SUBST-, ME SUBST 173111
2-(2-PYRIDYL)-, QUATERNARY SALTS 181711
2-(2,4,6-TRI-NO2-BENZYLIDENE)- 180800
2-CH2NH2-1,2,3,4-TETRA-H-, DERIVS 184991
2-CH2NH2-6-ME-, DERIVS 184991
2-HO-7,8-DI-MEO-3,4-DI-SUBST- 181531
2-H2N-N-OXIDO- 177120
2-ME-3-SUBST-5,6,7,8-TETRA-H-, SYN 183681
2-ME-8-HO-, Y COMPLEXES 173798
2-ME-8-NH2-, NI COMPLEX 174945
2-NH2-3-SUBST-, SYN 180521
2-OXO-OCTA-H- 177793
2-PH-4-OET-6,8-DI-BR- 181929
2-R2N-, NEW SYN 184918
2,2,4-TRI-ME-4-ARYL-1,2-DI-H- 182673
2,3 + 4-CN-, GRIGNARD RXNS 175033
2,3-DI-PH-4-SUBST-, NEW SYN 172457
2,3-DI-SUBST- 176327
2,3-TRIMETHYLENE-, 4-AMINO ALCOHOLS 184967
2,4,6,7,8-PENTA-SUBST- 175588
2,6-DI-ME-, REDUCTN WITH LI IN THF 181842
2(-8)-NH2-,8-HYDRAZINO-, SO2 DERIVS CU COMPLEXES 175287
2(4)-SUBST-, PHOTOCHEM 180254
2(8)-ME-, AG COMPLEXES 174395
3-(4-SUBST-METHANOL)-, SYN + DERIVS 173432
3-AC-4-HO-6,7-METHYLENEDIOXY-, SYN + RXNS 185078
3-AC-4-OXO-, WILLGERODT KINDLER RXN 185078
3-BENZYLOXY-2-MEOCO-METHYL-4-MECO- 174601
3-CN-, GRIGNARD RXN, 3-CN(HOOC)-4-ET- 175031
3-CN-2,6,7-TRI-SUBST-QUINOLINES, NEW SYN 182765
3-ETOCO-4-HO-6,7-DI-ISO-BUO- 178696
3-FORMYL- 177734
3-HO-DI-OXO-3-SUBST- 172845
3-N-(3,5-EPIDITHIO-2,5-DI-PH-2,4-PENTADIENYLIDENE)- 175137
3-NH2-, CONDENSN 5-NH2-2-MEO-PYRIDINE 179969
3-NH2-1-THIAPROPANE-1-(8')-, CO, CU,FE,NI,ZN COMPLEXES 180705
3-NO2-, RXN RADBR 182597
3-NO2-, 1-OXIDE, RXN KCN 184900
4-(A,A-DI-CN-METHYLENE)-6-ME-TETRA-H- + -1-AC- 172466
4-(SUBST-NH2)-7-CL- 176615
4-ARYLAMINO-2,3-PENTAMETHYLENE- 174333
4-COOET-5-SUBST-6-ALKOXY-AMINO- 176624
4-DICARBOXAMIDO-6-ME-DI-H- + -1-AC- 172466
4-DIOXANYL-2-ME(MEO) 182307
4-HO-, FORMATN FROM ME ANTHRANILATE 180936
4-MEO-STYRYL- 174602
4-NHOH-1-OXIDE, N-O BOND FISSN 180846
4-NO2-, 1-OXIDE, RXN METHIONINE 180847
4-NO2-, 1-OXIDE, RXN METHIONINE 179215
4,6-DI-HO-2-ME-, 2,6-DI-HO-4-ME- + 6-HO-4-ME 181585
5-AC-8-OH-, DERIVS, SYN 171919
5-RSCH2-8-HO-, SYN 180650
5-SO3H-7-CL(BR)-8-HO-, UO2 COMPLEXES 176941
5,7-DI-NO2-8-NH2-, CO,CR,CU,NI, PD,ZN COMPLEXES 174903
6-(4-ET2N-1-ME-BU-NH)-POLY-MEO- 172415
6-AMINO-, POTENTIAL ANTIMALARIALS 179896
6-HO-2-ME-5-NO-, REARR 181585
6-HO-5-NO-, REARR 181584
6,8-BIS-, 8-SUBST-1,2,3,4-TETRA-H-) 180922
6,7-DI-MEO-4-(SUBST AMINO)- 184963
7- + 8-(SUBST-NH2)-5- 6-(SUBST-IMINO)-8- + 5-OXO- 172458
7-(ANILINO-2-PYRIDYLMETHYL)-8-HO- 180843
7-CL-, HYDRAZINE DERIVS 179378
7,8-DI-NH2-AMIDO-5-NO2- 182702
8-(1,7-DITHIA-4-AZAHEPTANE)-, CO,NI COMPLEXES 180706
8-CL-1,2,3,4-TETRA-H-N-R(ARYL)CO- 179206
8-HO-, CU(PD) CT COMPLEXES BENZOQUINONES 179805
8-NH2-N-H2-HALO- + DIHALO- 180270
2,3-DI-ME-, NEW SYN FROM A-METHYLENE KETONES 172896
QUINOLINESPIROCYCLOHEXANES(3), 1,2, 3,4,7,8-HEXA-H-2',5,6'-TRI-OX 182632
QUINOLINIC ACIDS, C-14 LABELED 172773
2,4,6-2,5- 171764
QUINOLINIUM CPDS, BR, ALKYL- 172509
HALIDES, N-SUBST-2-(4-PIPERIDINO-BUTADIENYL-1,3)- 179891
IODIDE, ACYL- 179586
N-ACYL-, RXN KETONE 182217
N-CN-N-ME-DECA-H-, BR- + SBCL6- 177922
N-ME-SUBST-, SYN 177939
NN-DI-ME-1,2,3,4-TETRA-H-, PYROLYSIS 177815
PYRANO DERIV 184823
RXN LI-CARBORANE 179406
TSO, 1-ARYL-O-ET- 180555
1-(DI-NO2-PH)-, RXN H2NNH2 + CU DERIVS 177116
1-ET-2-N2-6-SUBST-, BF4 172706
1-ET-4-HO-STYRYL- 181553
1-ME-2(3)-CN-, STABLE RADICALS 181482
1-ME-4-MEO-STYRYL-, METHOSULFATE 174602
4-(4-R2N-PH-NCH)- 172402
6,7-DI-MEO-4-NH2-, IODIDES 184963
QUINOLINOLS, 2-ME-8-, MN COMPLEXES 176612
3-, 2,4-DI-ME- 178936
5-CL-7-I-8-, GLUCURONIDE 179567
8-, CU,PD-HALO-4-BENZOQUINONE, CT 184238
8-, 5-RSCH2-, SYN 180650
QUINOLINONES, CARBOXY-ALKYL- 176530
OCTA-H- 178371
4(1H)-, 1,3-DI-HO-2-PH-, + DERIVS 176732
QUINOLIZIDINES, MONO-HO-MONO-ME-, SUBST-, SYN 175647
QUINOLIZINIUM, LYTHRUM ALKALOID 179236
QUINOLIZINES, DERIVS + SYN 172510
SILYBUM EBURNEUM 184338
QUINOLIZINIUM CPDS, LUPINANEPHOSPHONIC 176228
NEW SYN 176253
RING OPENING 179891
SALTS 176740
QUINOLOLS, 7-NO2-8-, + DERIVS 177274
QUINOLONES, N-ME-3-(1',2'-DI-ME-ALLYL)-4-HO-2- 180433
SYN 180434
SYN FROM INDOLES 180285
1-AC-3-CO2ME-1,2,3,4-TETRA-H-4- 176189
2-, 3-BR-4-ME- 176500
2-, 4-SUBST- 179215
2-PH-TETRA-H-, BROMINATN 181929
2,3-DI-H-3-HOCH-4- 184501
2H-CH2COOH-4-PH-2- 182854
4-, N-ME-3-ARYLCARBAMOYL- 174938
QUINOLS, O-SUBST-2,3,5,6-TETRA-CL- 179255
1,4-, 3,5-DI-ETO-4-ACETONYL- 184519
QUINONEDIMETHANES, DIARYL-1,4-, SYN 182542
QUINONEDISULFONIMIDES, RXN, ALKYL PHOSPHITES 179837
QUINONEIMINES, RXN TRIALKYL PHOSPHITES 171926
QUINONEMETHIDES, ISOMERIZATN TO ALKYLPHENOLS 182717
MEO-TERT-BU-, SYN 182567
QUINONES, ADDUCTS CARBANIONS 179935
ARYL, NEW SYN 180202
AZULENE ADDN 172800
IMMONIUM CATIONS, COLOR RXN 182709
ORTHO-, ALKYL SIDE-CHAIN DISPLACEMENT 176070
PHENANTHRENE- 171559
PHENOL OXIDN 172680
PHOTOCHEM ADDN TETRA-ME-ALLENES 184706
POLYMETEROCYCLIC, SYN 172763
REDN TO HYDROQUINONES, NEW SYN 182883
RXN AMINO ACID ESTERS 179877
RXN DIAZOALKANES 182934
RXN ENAMINES 181606
TETRA-CN-DI-METHANE, BENZIDINE COMPLEXES 176395
2-HO-3-MES-, NEW SYN 176758
2,2'-BINAPHTYYL-1,1'- 171826
2,5-CL-, C-14 LABELED 181002
4-, 6-(SUBST-THIO)-ME-SUBST-, SYN 183642
QUINOPYRIMIDONES(1,2-A), DI-H-2- 181574
QUINOQUINOLINES, TETRA-ALKYL- 174873
QUINOQUINOLINIUM CPDS, TETRA-ALKYL- 174873
QUINOTOXINE, ALKALOID 179760
QUINOXALINECARBOXAMIDES, N-ARYL-, N-OXIDE- 182965
QUINOXALINECARBOXYLIC ACIDS, DIALKOXY- 182923
QUINOXALINEDICARBOXYLIC ACIDS, DERIVS 178792
QUINOXALINES, ALKYL-, PH-, REDN 176594
BENZIMIDAZOLE-, POLYMERS 184038
CL- + MERCAPTO-, RXN 173896
DI-N-OXIDE, 2-PH-3-AROYL- + 2-ARYL-3-BENZOYL- 175720
DIALKOXY-, HO- 182923
HALOALKYL-, SYN 175892
N-OXIDE-, 2-SUBST 182965
SYN + DERIVS + N-OXIDES 174969
1-OXIDES, 2-CH2BZ-3-R(+ RO)- 182786
2-(1-HALO-ALKYL)-3-R(+ RO)-, RXN ACETOPHENONE 182786
1-OXIDO-2-ME-3-R(+ RO)- 182786
1,4-DI-OXIDES, NEW SYN 173333
1,4-DI-OXIDO-2-PH-3-CN- 179751
1,4-DI-SUBST-6,7-DI-MEO- 174545
2-ACETIC ACID THIO-3-NH2-6,7-DI-H- 182664
2-CHO 1,4-DIOXIDE DERIVS 183990
2-CH2BZ-3-R(+ RO)- 182786
2-CONH2(NH2)-6(7)-CL- 177652
2-CO2ET-3-(2-OXOPROPYL)-, SYN 173207
2-DIOXANYL- 182307
2-HO-ALKYLAMINO)- + 1-(NH2-ALKYL)-4-OXO- 172739
2-HO-3-SUBST- 172138
2-PH-3-SUBST-PH- 179569
2-TRI-ME-SI-O- 179862
2,3-DI-H-, 1,4-DIOXIDES 181081
2,3-DI-ME-6-TERT-BU- 182919
2,3-DI-OXO-1,4-SUBST-, SYN 185159
2,3-DI-SUBST- 178390
2(1H)-OXO + 2,3(1H,4H)-DIOXO, RXN HYDRAZINE 176134
3-PHENACYL-2(1H)-OXO, + ENAMINE + ENOL FORMS D LABELE 179790
3,4-DI-H-3-OXO-2-BENZYL- 174827
6-CL-TETRA-H-, NEW RING CONTRACTN RXN 178477
6-NH2-3-ENAMINES-SUBST- 178744
QUINOXALINOBENZOTHIAZINES(2,3-B)(1,4), DERIVS 174393
QUINOXALINONES, SYN 182498
1-HO-3-PH-4-OXIDO- 179751
1H-2-, 3-ARYL- 173744
2(1H)-, 3-(3-ARYL-3,4-DI-H-7-MEO-, OXIDN 174710
3-AR-, SYN 179866
3-PH- 179751
QUINOXALINOPTERIDINES(2,3-G), 4-COOET-HEXA-H- 175925
4-COOET-HEXA-H-, D LABELED 175925
QUINOXALINOTHIAZINES(2,3-B)(1,4), 3, 7,8-TRI-SUBST- 182664
QUINOXALONES, 2-, 1-RIBOFURANOSYL 179862
QUINUCLIDINECARBOXAMIDES, 3-, 2-DE-H-, REARR 182812
QUINUCLIDINENES, 2-PH-CHOH-3-PH-2- 174980
QUINUCLIDINES, ACYLAMINO- 184775
ALKYLTETRA-ME- 184483
SIGMATROPIC REARR 180908
SYN 175045
TETRA-ME- 178788
3-SUBST-, TOBACCO ALKALOID 179391
QUINUCLIDINONES 179760
QUINUCLIDONES, B-, 9-(9-18 LABELED 184468
2-, 6,6,7,7-TETRA-ME-, SYN + DERIVS 181661
3-, 2-(QUINOLINE-3-METHYLENE)- 177734
RACEMOMYCINS, A + C, ANTIBIOTICS 179906
ANTIBIOTIC, COMPONENTS 183576
RADIATION PROTECTING ACTIVITY 174220
174281
RADICAL ANIONS, BENZOCYCLOBUTENE, + D LABELED 175074
NAPHTHOQUINONES, 1,4-, 2,3-DI-SUBST- 172492
OXALIC ACIDS 182491
3,3'(4,4')(2,2')-DI-CN- 171916
5-METHYLENE-5,10-DI-H-12-OXO-ACEPLEIADENE 179633
RADICALS, A-CYCLOPROPYL, STEREOCHEM 176787
ADAMANTYL TERT-BU-NO, STABLE 176343
BENZOYLOXY- ADDITN TO BENZENE 177607
BICYCLIC SYSTEMS, REARR 179836
BIS-DITHIOLIUM CPDS, STABLE CATIONS 171824
COBINAMIDES, DERIVS, SPIN 182932
DI-PH-CYCLOHEXADIENYL 180071
DI-PYRIDYL-KETONE, STABLE 174781
DIBENZO(C,H)PHENOTHIAZINE 172786
DINITROXIDE KETONES 179531
GALVINOXYL-, CROSS-DISPROPORTIONATN 181885
IMIDAZOLE, 2-PH-DEGRADATN 174449
LUMIFLAVIN, D LABELED 174267
N,N-DI-SUBST-NITROXIDES, STABLE 173718
NITROXIDES FROM BIS(N-ARYLNAPHTHYLAMINES) 175701
NITROXIDES, STEARIC ACIDS, DI-SUBST- 184711
ORGANO-SE 181433
STABILIZATION 177860
STABLE FREE, DI-ET-NITROXIDE 175307
STABLE 5-TERT-BU-TETRAZOLYL, STABILITY 172541
STABLE, AMINES 179152
STABLE, DI-TERT-BU-IMINOXY 184300
STABLE, FROM 9-BR-ANTHRACENE 177552
STABLE, HYDROQUINONES, DI-ALKYL- 184596
STABLE, PER-CL-DI(TRI)-PHENYLMETHYL 178324

STABLE, PYRROLIDINE, 1-OXYL-2,2,5,5-TETRA-ME-4-SUBST- 184177
STABLE, SUBST-ANILINO - - - - - -182359
STABLE, 2,2,6',6-TETRA-ME-4-OXO-PIPERIDINE-1-OXYL 183298
STABLE, 2,5-DI-TERT-BU-PYRROLES 174018
STABLE, 3-TERT-BU-1,5-DI-(4-SUBST-ARYL)-VERDAZYLS, SYN 172545
TRIARYLHYDRAZYLS - - - - - - - -181580
TRIS(PH-S)-CH 181431
1-CN-1-ME-ET-, HO-AMINE ADDN, POLARIZED NMR - - - - - - - -173188
1-ET-4-ACO-PYRIDINYL, RXN BENZYL HALIDES 179537
1-ET-4-ACO-PYRIDINYL, RXN 4-NO2-BENZYL HALIDES - - - - - - -179538
1-ME-2(3)-CN-QUINOLINIUM CPDS 181482
1-OXO-2,5-DI-TERT-BU-3,4-BIS(ETHOXYCARBONYL)-PYRROLE -175188
1,4-DI-NITROBENZENES, NORISH TYPE II PHOTOCLEAVAGE 177604
1,4-DI-ALKOXY-2,5-DI-ALKYLBENZENE - - - - - - - -172928
2(6)-MEO-AZULENE, STABLE 181478
RADICININ,
ANALOGS - - - - - - - - - -178195
METABOLITE, ANALOGS 175655
RADIOPROTECTIVE ACTIVITY
- - - - - - - - - - - - - - - - -176638
176635
RAFFINOSES,
FRUCTOSYL-, TETRASACCHARIDE FROM WHEAT BRAN - - - - - -176316
PER-AC, PER-SIME3 DERIVS 176807
RANDIA SPINOSA, TRITERPENES - - - -177020
RARE EARTH CPDS,
ANTHRANETRIONE DERIV 182233
TITAN YELLOW COMPLEXES - - - - -174405
RAUCAFFRICINE, ALKALOID 172782
RAUWOLFIA CAFFRA, ALKALOIDS - - - -172782
RAUWOLFIA ITATRANA, ALKALOIDS 176696
RAUWOLFIA VOMITORIA, ALKALOIDS - - -179498
RAVENIA SPECTABILIS, ALKALOIDS 180433
RAVENOLINE, ALKALOID - - - - - - - -180433
REARRANGEMENT RXN, 1,2,4-OXADIAZOLES 177271
REDUCTION RXN, PH-QUINOXALINE - - -176594
REDUCTONES, STABLE RING 180373
REFORMATSKY RXN,
A-BR-ISOBUTYRATE + BIS-CL-ME ETHER - - - - - - - - - - -185026
ALKANOIC ACIDS, 3-HO-2-PH- - 181969
BENZALANILINE - - - - - - - - -179661
CARBOHYDRATE 183211
DIET-ALKYLIDENE-CYANO ACETATES -176092
FERROCENE DERIVS 173743
IMINES - - - - - - - - - - - - -177107
IMINES 183151
MALATE - - - - - - - - - - - - -174436
ME BR-CROTONATE + DI-ET-ALKYLIDENE MALONATES 179642
NITRONES - - - - - - - - - - -181561
PREGNANENES, 3B-ACO-16-SUBST-20-OXO- 175423
RCOR + MECOOH - - - - - - - - -180275
2-ALKYLCYCLOHEXANONES 178884
REFRAMINE, ALKALOID, SYN - - - - - -182497
REISSERT CPDS,
CONDENSATN VINYLPYRIDINES 177273
SYN - - - - - - - - - - - - -177309
1,3-DIPOLAR ADDN ARYLPROPIOLATE ESTERS 183421
1,3-DIPOLAR ADDN RXNS - - - - - -183420
REISSERT-KAUFMANN RXN, 4-NO2-PYRIDINE OXIDE 171901
REMIREA MARITIMA, PHENOLIC KETONES -181958
RENIERAPURPUREINS, 7',7''-DI2- 178242
RENIN INHIBITING ACTIVITY - - - - -179382
REOLONES, LACTONE CPD 179349
RESISTAPHYLIN, ANTIBIOTIC - - - - -179907
RESISTOFLAVINS, ANTIBIOTIC, + AC DERIVS 175804
RESORCINOLS,
(Z)-5-UNDEC-3-ENYL-, PERSOONOL -182987
DI-H-, DERIVS 177051
DI-H-, DERIVS - - - - - - - - -177052
DI-H-, REARR 183584
DI-H-2-SUBST- - - - - - - - - -179583
DICARBOXY-ME-AMINO-ME- 175763
NO2-, NH2-, O-TRI-F-AC + OC2F5 DERIVS - - - - - - - - - - -182173
RXN RHOSPHOROTRITHIOIC - - - - -182051
TRI-ME- + TERT-BU - - - - - - - -173392
2(4)-PHCH2-, + ME ETHERS 180106
4-(G,G-DI-ME-ALLYL)-O-DI-ME- - -177334
4-(2-PYRIDYLAZO)-, GD COMPLEX 185065
4-(2-PYRIDYLAZO)-, MG COMPLEXES 179300
4-(2-THIAZOLYLAZO)-, CO COMPLEXES 175138
4,6-DI-AC-, CONDENSATN AROMATIC ALDEHYDES - - - - - - - - - -180288
5-AM-, RXN CITRAL 176729
RESORCYLIC ACIDS, ESTERS, HYDROLYSIS - - - - - - - - -181025
RESPIRATORY ACTIVITY - - - - - - -175431
RESPIRATORY INHIBITING ACTIVITY - -176582
RESPIRATORY STIMULATING ACTIVITY
173962
- - - - - - - - - - - - - - - -174555
177951
RETHROLONES, SYN - - - - - - - - -182362
RETICULINE,
ALKALOID, B-HO-, OXIDN 177013
ALKALOID, PAPAVER SOMNIFERUM, C-14 LABELED - - - - - - - - -179142
ALKALOID, PHENOLIC OXIDATIVE COUPLING 177011
RETICULOENDOTHELIAL ACTIVITY, POTENTIAL - - - - - - - - - -184972
RETINOIC ACIDS, ACYCLIC ANALOGS, SYN 179952
RETRO-KNOEVENAGEL RXN, LEWIS ACID CLEAVAGE - - - - - - - - - -179889
RETRONECINES, ESTERS 181467
RHAMNITOLS, L-, 1,5-DI-OAC-2,4-DI-CD3-3-OME- - - - - - - - - -174663
RHAMNOCONVOLVULIC ACIDS, IPOMOEA OPERCULATA, STRUCT 182019
RHAMNOPYRANOSIDES, I-EPOXY-, RXNS -176523
RHAMNOSES,
DERIVS 173826
DI-PH-DI-THIOACETAL, + AC DERIV 173031
GALACTOPYRANOSYL-, ULMUS FULVA 181242
GUANOSINE DIPHOSPHATE, C-14 + T LABELED - - - - - - - - - -183316
METHYLATION 181685
RHAZYA ORIENTALIS, ALKALOIDS - - - -183132
RHEADANS, ALKALOIDS, SYN 182363
RHIZOCTONIA SOLANI, METABOLITES, RHIZOSOLANIOL - - - - - - -183009
RHIZOMES, WOODWARDIA ORIENTALIS 175432
RHIZOPUS NIGRICANS, NORPREGESTERONE HYDROXYLATN - - - - - - -171976
RHIZOSOLANIOL 1,2-BIS(2-FUROYL)-1,2-DI-HO-ETHYLENE, METABOLITE 185069
RHODAMINES,
ASYMMETRIC - - - - - - - - - -177157
3B, CD,CO,ER,HG,IN,LA,MN,NI,PB, TH,Y,ZN-DI-NO2-OXINE COM 181926
RHODANINES,
ALKYL- - - - - - - - - - - - -178014
ALKYL-, PYRIDYL- 182204
ARYLIDENE- - - - - - - - - - - -179032
ARYLIDENE-, BR-PH- 171700
AZO-, CU COMPLEXES - - - - - - -182124
BENZOTHIAZOLE DYE 173912
PENTAMETHINE DYE - - - - - - - -173891
PYRIDINE DYES 178806
THIAZOLYLIDENE- - - - - - - - -182676
3-HOCH2-5-ALKYLIDENE 182181
3-SUBST, PD,PT-(HALO)2 COMPLEXES - - - - - - - - - -176105
5-(SUBST-BENZYLIDENE)-, + 4-THIONO ANALOG 178815
5-(4-SUBST-PH-METHYLENE)-3-ALKYL- + -3-ARYL- - - - - - -172452
5-(5-NO2-FURYLIDENE)- 179380
RHODEA JAPONICA, GLYCOSIDES - - - -176840
RHODEXINS, D, RHODIA JAPONICA GLYCOSIDE 176840
RHODINS, G7-TRI-ME ESTER, PARTIAL SYN - - - - - - - - - - -181555
RHODODENDRON CAUCASICUM, TRITERPENOID 178287
RHODODENDRON JAPONICUM, - - - - - - - - - -172518
RHODODENDRON PONTICUM, DITERPENES 172818
RHODOJAPONIN IV, TOXIN - - - - - -172518
RHODOPINALS, BACTERIAL CAROTENOIDS, STRUCT, + D LABELED 173296
RHODOQUINONES, SYN - - - - - - - -172512
RHODOSPIRILLUM RUBRUM, CAROTENOIDS 171664
RHODYMENIA PSEUDA, POLYSACCHARIDES - - - - - - - -177473
RHOEADINE, ALKALOID, TOTAL SYN 173579
RHOEADINES, 14-DEMEO-, SYN, ALKALOIDS - - - - - - - - - -173221
RHUS CORIARIA, FLAVONOID 171991
RHUS LANCEA, LEUCOFISETINIDINES, - - - - - - - - - - -184631
RHYNCHOPHYLLINE, N-OXIDE, ALKALOID 183821
RIBOFLAVINS,
PHOTOLYSIS, C-14 + T LABELED - -179545
5'-GLUCO- + -GALACTOPYRANOSIDES 178387
RIBOFURANOSES,
QUINOXALINES - - - - - - - - -179862
1,2-O-ISOPROPYLIDENE-3-C-NO2-ME-5-O-SUBST, SYN, + D LA 176797
1,2-O-ISOPROPYLIDENE-3,5-DI-TOSYL-, NEW SYN - - - - - - -174362
2- + 4-PYRIMIDONES 173213
5-O-BZL-1,2-O-ME2C-3-DEOXY-3-CH2- - - - - - - - - - - -175406
RIBOFURANOSIDES,
8-D-, ME-, 2,3-O-ISOPROPYLIDENE-5-SUBST-, + D LABE 183463
BZL-, 3,5-O-CME2-, + T LABELED -178676
DEOXY-, ANOMERIZATN 182732
ME-, DERIVS - - - - - - - - - -176486
PURINYL C-14 LABELED 176002
RIBOFURANOSYLCHROMIC ACIDS, ACYL-(4-O-(3-C-CH2OH)- - - - - - - - -172703
RIBOHEXOFURANOSES, 1-URACIL- 175401
RIBOHEXOPYRANOSES, PURINE NUCLEOSIDE - - - - - - - - - -176124
RIBOHEXOPYRANOSIDES,
ME 2-BENZAMIDO-4,6-O-BENZYLIDENE-2,3-DIDEOXY- 179778
SYN - - - - - - - - - - - -176057
RIBOHEXOPYRANOSIDULOSES, 3-, 4,6-O-BENZYLIDENE-2-O-TOS-, RXN ET3 184612
RIBOHEXOSULOSES, 3-, SYN - - - - -175404
RIBONUCLEASES, A-, EICOSAPEPTIDE ANALOGS, SYN 183141
RIBONUCLEIC ACIDS,
LAMBDA PHAGE NUCLEOTIDE SEQUENCE - - - - - - - - - -182954
NUCLEOTIDE SEQ 172139
NUCLEOTIDE SEQ, P-32 LABELED - -183456
RAT LIVER, NUCLEOTIDE SEQUENCE 182287
RAT LIVER, NUCLEOTIDE SEQUENCE -182288
RAT LIVER, NUCLEOTIDE SEQUENCE 182289
T- + G-RICH, NUCLEOSIDE - -181000
RIBONUCLEOPROTEINS, RXNS WITH SULFUR MUSTARD 184852
RIBONUCLEOSIDES,
ANALOGS CONTAINING COOME-THYMIDINE - - - - - - - - - -179948
2',3'-CYCLICPHOSPHATES 184190
3',5'-DI-AC-2'-DEOXY-, NEW SYN 182378
RIBONUCLEOTIDES,
CLINDAMYCIN DERIVS 174625
NEW SYN - - - - - - - - - - -175413
RIBOOLIGONUCLEOTIDES,
DEOXY-, D(T-T-G-T-T) + D(A-A-C-A-A) 185054
POLYMER SUPPORT SYN, NEW SYN - -181029
RIBOPYRANOSIDES,
ALKYL TRI-O-AC- + TRI-O-BZ-, STEREOCHEM 179773
ALKYL-, ANHYDRO- - - - - - - - -183216
DERIVS 179112
DEUTERO-, ME-, 4-DEOXY- - - - -181403
EPOXY-, CLEAVAGE 177720
2-DEOXY-2-C-ME-3,4-DI-O-SUBST-, NEW SYN - - - - - - - - - -171958
RIBOSES,
CYANOVINYLIDENE BRANCHED 184072
D-, NEW SYN - - - - - - - - - -174092
DERIVS 178379
2-DEOXY-D-, RADIOLYSIS PRODS - -174498
2-DEOXY-2-F-, DERIVS + SYN - -181237
2-T-, + DERIVS - - - - - - - - -178676
2-THIO-D-, SYN + DERIVS 183170
2,3,5-TRI-O-BZ-, UREA, NCO DERIVS - + - - - - - - - - -175821
3,5-DI-ACETAMIDO-3,5-DI-DEOXY-D-, SYN + DERIVS 174362
RIBOSOMES, ESCHERICHIA COLI - - - -178649
RIBOTIDES, BREVIBACTERIUM AMMONIAGENES, PRODN 184203
RICINUS COMMUNIS, CYTOCHROME C - - -175212
RIEMER-TIEMANN RXN, SALICYLALDEHYDE 174724
RIFAMYCINS,
N-SUBST-4-NH2-4-DEOXY-, SYN - -181627
SUBST-, ANTIVIRAL ACTIVITY 174823
RING CONTRACTIONS,
GRIGNARD CPDS - - - - - - - - -172720
H2O-INDUCED 180677
RING EXPANSIONS, 4,5-DI-H-PYRAZOLES 171550
RISHITINOL, SESQUITERPENE ALCOHOL 174060
RITTER RXN, ACRYLONITRILE + ALCOHOL 172960
RNA,
ACIDS, TRANSFER-, GLY-INS, SEQUENCE 184782
BACTERIOPHAGE MS2, PARTIAL NUCLEOTIDE SEQUENCE, + P-32 + 183028
FLUORESCENT Y BASE STRUCT, D LABELED 173567
LUMINESCENCE - - - - - - - - -183925
QB, 3'-UNKED TERMINUS 174987
RXNS WITH SULFUR MUSTARD - - - -184852
TRANSFER, C-14 LABELED 178506
TRANSFER, LIVER, PEROXY-Y BASE -185338
TRANSFER, NUCLEOTIDE SEQ, C-14 LABELED 182279
TRANSFER, SEQ - - - - - - - - -182280
TRANSFER, YALINE ACCEPTORS, SEQ 184169
H, P-32 LABELED 184169
ROBINSON RXN,
ANNELATN - - - - - - - - - - -174721
1,4- + 1,5-DIKETONES 177766
ROCCELLIC ACIDS, LICHENS - - - - -177821
RORIDINS,
E, ANTIBIOTIC, STRUCT + DERIVS 173101
H, STRUCT - - - - - - - - - - -177704
ROSADIENES, SYN 175898
ROSANE, DITERPENOID, SYN + INTERMEDS - - - - - - - - - - -174073
ROSEIN, III, STRUCTURE 173805
ROSENONOLACTONES,
METABOLITES, SYN + D LABELED - -175931
STRUCTURE 173805
ROSMARICINE, STRUCT - - - - - - - -183626
ROSMARINUS OFFICINALIS, L, TERPENE 183626
ROTENOIDS,
AMORPHA FRUTICOSA - - - - - - - -171835
AMORPHA FRUTICOSA 184593
AMORPHA FRUTICOSA - - - - - - - -184594
DALBERGIA PANICULATA 175557
DERRIS ELLIPTICA, NEW SYN - - - -175198
ROTENONES,
DE-H-, PHOTO-OXIDATIVE RING CONTRACTN 183494
6'-HO-6',7'-DI-H-, ISOLATN - - -175557
ROTENONIC ACID, ROTENOID, T LABELED 184593
ROTHINS, A + B, SESQUITERPENE LACTONE, ISOLN + D LABELED - -176545
ROTUNOLS, ALPHA- + BETA-, SESQUITERPENOIDS 184682
ROXBURGHONIC ACIDS, + DERIVS, FRIEDELANE TRITERPENOID - - -176959
RUBANES, 7-OXO-8,9-OXIDO-6'-MEO- 174980
RUBESCINE, ALKALOID, INDOLIC GLUCOSIDE, DERIVS - - - - - -183522
RUBRANINE,
ANIBA, ROSAEODORA CONSTIT, SYN 184881
CHALCONE, DERIVS + ISOLATN, + D LABELED - - - - - - - - - -175796
NATURAL PRODUCT 176730
RUBRATOXINS, STRUCTURE - - - - - -176726
RUBREDOXIN, PEPTIDE, SYN SEQUENCE A1-A10 184351
RUBROPILOSIN, GLYCOSIDE - - - - - -179765
RUBROSTERONES, SYN 178001
RUELLIAE TUBEROSA, FLAVONE GLYCOSIDES - - - - - - - - - -183541
RUINE, GLYCOSIDIC CARBOLINE, ISOLATN, + C-14 LABELED 176292
RUSTOSIDE, ARMORACIA RUSTICANA - - -172003
RUTA GRAVEOLENS, ALKALOIDS 174274
RUTA PINNATA,
COUMARIN - - - - - - - - - - -174795
COUMARIN 176849
COUMARINS - - - - - - - - - - -180197
COUMARINS 181538
COUMARINS - - - - - - - - - - -182138
RUTACULTIN,
COUMARIN, RUTA GRAVEOLENS 174274
COUMARIN, SYN - - - - - - - - -176976
RUTHENIUM CPDS, H4RU4(CO)12, + D LABELED, NEW SYN 178653
RUTHENOCENES, PROPIONYL-, OXIDATN TO SEMIDIONE - - - - - - - -182000
RUTINOSIDES, 7B-, LUTEOLINE 180802
RUTINS, 7-O-ME- - - - - - - - - -181532

SABANDINE, COUMARIN, STRUCT 174795
SABANDININ, COUMARIN - - - - - - -176849
SABANDININE, COUMARIN, STRUCT 181538
SABANDINONE, COUMARIN, STRUCT - - -174795
SABINENE, DERIVS, C-14 LABELED 173120
SACCHARIC ACIDS, PER-ME3SI DERIVS -174116
SACCHARIDES,
AMIDOSULFATE DERIV 183219
RAPE SEED AMYLOID, FULLY METHYLATED - - - - - - - - - -176806
SACCHARINES,
CO-(H2O,PYRIDINE) COMPLEXES 179221
HYDRAZONE DERIVS - - - - - - - -176251
SACCHAROPINES, NEW SYN 171967
SACCHARUM OFFICINARUM, TRITERPENOIDS + STEROIDS - - - -178000
SACHALININE, STRUCT 171987
SAFFLOWER, METABOLITES - - - - - -175953
SAGEBRUSH ARTEMISIA, SESQUITERPENE LACTONES 184559
SALANNIN, TETRANORTRITERPENE - - - -176958
SALICYLALDEHYDES,
BIS-4-SUBST-ACETOPHENONE 175020
MASKING AGENT PRIMARY ALIPHATIC AMINES, SQUIBIBRI - - - - -178463
REDN BY DI-H-PYRIDINES 179731
SCHIFF BASES - - - - - - - - -184992
SCHIFF BASES, CO COMPLEXES 184960
T-CHO LABELED - - - - - - - - -174724
UO2 COMPLEXES 177722
XYLITOL ACETAL - - - - - - - - -174694
ZN-AMINO ACID COMPLEXES 181375
3-FORMYL-5-ME-, CU-GLYCINE COMPLEXES - - - - - - - - - -178885
5-ME-3-BR- + 5-CL-4(6)-ME- 179291
SALICYLALDIMINES,
CO COMPLEXES - - - - - - - - -171893
N-ALKYL- + N-ARYL-, IR,NMR, N-14 LABELED 180313
SALICYLAMIDES,
O-PHCH2OCO-GLY-N-ET-, DECOMPOSITN - - - - - - - - - -174739
5-(SUBST-ACRYLOYL(CINNAMOYL))- 182795
SALICYLHYDROXAMIC ACIDS, N-ME-, TI-(O) COMPLEXES - - - - - - - -183148
SALICYLIC ACIDS,
ALKYL DERIVS 175603
ESTERS, HYDROLYSIS - - - - - - -181025
FORMYL-, NO2- 175991
SUBST-, FE CHELATES - - - - - -182988
XYLITOL DERIV 173924
4-NH2-, AMMONIUM CPD - - - - - -177426
4-NH2-3-CL- + 4-NH2-3,5-DI-CL- 183591
5-(SUBST-ACRYLOYL(CINNAMOYL))- 182795
5-CLCH2- + -H2NCH2-, + ESTERS 180269
5-TERT-BU-, 5-PHENYL-ACETYL- - -182799
6-ME-, BIOSYN 181730
SALICYLIDENEDIAMINES, CU COMPLEXES -174900
SALICYLIDENEIMINES,
CU-(CL2) COMPLEXES 181103
N-(HO-ALKYL)-, VO COMPLEXES - -173855
N-ALKYL- + N,N'-ETHYLENEBIS-, LANTHANIDE COMPLE 179804
N-CYCLOHEXYL-3-MEO-, CU COMPLEXES - - - - - - - - - -173180
N-ISO-PR-3-MEO-, CU COMPLEXES 173179
NI COMPLEXES - - - - - - - - - -178893
SALICYLIDENES, ALKYLAMINE DERIVS 183906
SALICYLONITRILES, O-(B-SUBST-PHENETHYL)-, D LABELED - - - -178534
SALMONELLA ADELAIDE, FLAGELLIN, AMINO ACID SEQ 175460
SALMONELLA TYPHIMURIUM,
CYSTEINE BIOSYN - - - - - - - -179971
DISACCHARIDE 178908
POLYSACCHARIDES - - - - - - - -174367
SALSOLIDINE, ALKALOID, C-14 + T LABELED 175089
SALURETIC ACTIVITY
- - - - - - - - - - - - - - - -180581
180873
SALUTARIDINE,
ALKALOID, TOTAL SYN - - - - - -179769
4-OME-, METHOPERCHLORATE, SYN 180745
SALVIA BROUSSONETII, CONSTITUENTS -179744
SALVIA MULTIORRHIZA, TERPENES 179726
SALVIA NEMOROSA, NEMORONE - - - - -179346
SALVIA OFFICINALIS, FLAVONES 182704
SALVIOL, TERPENE - - - - - - - - -179726
SAMADERA MADAGASCARIENSIS, QUASSINOID 176903
SAMIA CYNTHIA, AMINO ACID SEQ - - -174265
SAMIDIN, COUMARIN DERIV 184942
SANDARACOPIMARADIENES, HO ANALOGS, DITERPENOIDS - - - - - - - - -174613
SANDARACOPIMARIC ACIDS, 6A-HO- 183792

SANDWICINE, + DERIVS, ALKALOIDS, RAUWOLFIA VOMITORIA - - - - - -179498
SANGUINARINES, SYN + DERIVS 175424
SANGUISORBA OFFICINALIS, GLYCOSIDES 183585
SANGUISORBAE RADIX, GLYCOSIDES 183585
SANICULOIDEAE, CONTENTS - - - - - -175043
SANTALUM SPICATUM, DODECATRIENES 2, 6,10-TRI-ME- 171863
SANTENOLIDES, ALLYLIC OXIDATN, D LABELED - - -171736
4(14)-, 6,12-, 18-HO-, SESQUITERPENE LACTONE 184559
SANTENOLS, 4-ME-, NO2-BENZOATE DERIVS - - - - - - - - - - - -174024
SANTENONES, 4-ME- 174024
SANTIAGUINE, ALKALOID, BIOSYN - - - -179248
SANTONENES, 4-AC-1,2-DI-H-, REARR 180046
SAPELINS, A-F, TRITERPENES, ISOLATN + DERIVS - - - - - - - - - - -182627
SAPOGENINS, CHIONOGRAPHIS JAPONICA 173946
DIOSCOREA TOKORO - - - - - - - -178030
DRACAENA DRACO 181509
ERYNGIUM, STRUCT - - - - - - - -175043
HELLEBORUS ODORUS, + HELLEBORUS NIGER 184076
SMILAX EXCELSA - - - - - - - - -172001
STEROIDAL, SOLANUM ALKALOIDS 180943
STEROIDAL, TAMUS EDULIS - - - -179499
SAPOGENOLS, AESCULUS TURBINATA 180849
THEA SINENSIS - - - - - - - - -180848
SAPONINS, ACACIA CONCINNA, ACACIC ACID ISOLATN 173835
ACER NEGUNDO - - - - - - - - -181329
CHENOPODIUM ANTHELMINTICUM 178283
GINSENOSIDE-RG1 - - - - - - - -177335
MEDICAGO SATIVA 183795
PANAX JAPONICUM - - - - - - - -180834
POLYGALA SENEGA 177393
POLYPODIUM VULGARE - - - - - - -175852
SENEGIN II,III + IV 177393
SARCOCOCCA PRUNIFORMIS, ALKALOID C ISOLN - - - - - - - - - - -176311
SARCOMAGENIC ACTIVITY 183976
SARCOSINES, BOC-A-PH-, STEREOCHEM - - - - -175236
CYCLIC-TETRA-PEPTIDES 171796
ESTERS, NMR STUDY - - - - - - -182982
N-2-(2-NO2-PH)-ET- 180234
4-MEO-BENZYL ESTERS - - - - - -181620
SARDARSE, A-ME, SYN 180204
SATIVENE, SESQUITERPENE, ACID-CATALYZED INTERCONVERSN - - -183665
SAXITOXIN, DEGRADATN TO PYRIMIDO(2, 1-B)PURINE, TOXIC PRINCIPLE 183425
SCELETIUM STRICTUM, ALKALOIDS - - -181873
SCENEDESMUS OBLIQUUS, FATTY ACID ESTERS 172676
SCHIEMANN RXN, ADENOSINES, 8-NH2- - - - - - - -175434
6-NH2-(A,8,G)PICOLINES 179629
SCHIFF BASES, ACAC + DIAMINES, NI COMPLEXES -181166
ACETYLENIC, CYCLIZATN + OXIDATIVE COUPLING 184918
ADAMANTYL- - - - - - - - - - -175850
ADDN MELEIMIDES, NEW RXN 181610
AMINO ACID + DIPEPTIDE, CU COMPLEXES - - - - - - - - -179299
ANTHRALDEHYDE 176072
AZEPINONE - - - - - - - - - -180959
BENZANILS, ELECTRONIC SPECTRA 175050
CD,CU,MN,NI,ZN COMPLEXES - - -180590
CO COMPLEXES 173396
CO-(HALO), COMPLEXES - - - - - -184589
CO,CU,NI COMPLEXES 182116
CU COMPLEXES - - - - - - - - -180589
CU,NI COMPLEXES 173833
CU,ZN COMPLEXES - - - - - - - -175362
CYCLIC, CU COMPLEXES 173581
DEHYDROACETIC ACID-GLY, CO,CO, CU,NI,ZN COMPLEXES - - - - - -184097
DIAMINE, CO-(ALKYL) COMPLEXES 173799
DIKETONES-DIAMINE, CU,NI,PD,PT COMPLEXES - - - - - - - - -173807
FE COMPLEXES 177981
FORMIC ACID REDN - - - - - - - -183587
FROM 2,6-DI-TERT-BU-BENZOQUINONE + 4-PHENYLENEDIA 181028
FURALDEHYDE - - - - - - - - -180964
GLUCONIC ALDEHYDES, AROMATIC AMINES 172490
HG COMPLEXES - - - - - - - - -171610
HO-, CU COMPLEXES 180587
MALEIMIDE ADDN - - - - - - - -180239
ME KETONES, + D LABELED 174037
MN COMPLEXES - - - - - - - - -183149
N-(2-(NAPHTHYL)-2-SUBST-AMINO-ALKYL)-ALKYLIDENE-IMINE 177827
NAPHTHALDEHYDE, RXN - CYCLOHEPTANONE - - - - - - - -181600
NB-(OPR) COMPLEXES 175117
O-SUBST-HYDROXYLAMINES - - - - -179144
OXOPIMELIC 182593
PHENETHYLAMINE + ARYLALDEHYDE -172737
PHOSPHORODICHLORIDIMIDIC 174431
PHOTOCONDUCTIVITY - - - - - - -174918
PHOTOCONDUCTIVITY 182582
POLAROGRAPHY - - - - - - - - -174697
PYRIDINE,BENZENE DERIVS 177106
PYRIDOXAL - - - - - - - - - -173702
RXN (RO)2P(O)H 172375
RXN DI-PH-KETENE - - - - - - - -172738
RXN DIKETENE 172745
SALICYLALDEHYDE - - - - - - - -184992
SALICYLALDEHYDE, CO COMPLEXES [illegible] - - - - - - - - - - -176961
SYN 177047
SYN - - - - - - - - - - - - -183846
SYN 183891
TERT-BU-NH2 + 4-MEO(BR)(H)-BENZALDEHYDE, D LABELED - - -179060
TETRA-H-ISOQUINOLINE 176080
THIAZOLE, 2-PH-4-(3-(SUBST-BENZYLIDENE)-AMINO)-4-MEO- - -177955
THIOLENONE 178803
THIOSEMICARBAZONE - - - - - - -182700
TI COMPLEXES 174004
TI COMPLEXES - - - - - - - - -173952
TRI-(TETRADENTATE, TI COMPLEXES 172142
UO2 COMPLEXES - - - - - - - - -177722
UO2 COMPLEXES 177723
V-(O) COMPLEXES - - - - - - - -175499
V-(O)-CL COMPLEXES 184253
1-THIAZOLYL-2-H2N-IMIDAZOLES - -180727
1,3,4-OXADIAZOLES + 1,3,5-TRIAZINES 177753
2-HOCH2-4,5-DI-MEO-BENZALDEHYDES - - - - - - - -183026
2-H2N-5-(2-1,3-DIOXANYL)-FURAN 181571
2-NH2-ETHANOL + ARYLALDEHYDE - -172737
3-H2N-CARBAZOLES 172861
4-CHO-QUINOLINIUM CLO4 - - - - -172402
5-H2N-2,4-DI-ARYL-OXAZOLES 183020
SCHINUS MOLLE, CONSTIT - - - - - -181545
SCHISTOSMIASIS INHIBITING ACTIVITY 172244
SCHISTOSOMICIDAL ACTIVITY [illegible] - - - - - - - - - - - -

LACTONE, ARTEMESIA VULGARIS, VERLOTORUM - - - - - - - - -171665
LACTONE, EUPATORIUM CUNEIFOLIUM 184051
LACTONE, SQUAMULOSONE - - - - - -184445
LACTONES 177335
LACTONES, A FRANSERIOIDES - - -174276
LACTONES, ACROPTILON REPENS 181805
LACTONES, AMBROSIA CONFERTIFLORA - - - - - - - -173330
LACTONES, ARNICA MONTANA 181125
LACTONES, ARNICA MONTANA - - - -181808
LACTONES, ARTEMISIA SANTOLINA 183613
LACTONES, ARTEMISIA, ISOLN - - -176545
LACTONES, CRYSANTHEMUM CINERARIAEFOLIUM 180224
LACTONES, HYMENOXYS LINEARIFOLIA - - - - - - - - -173344
LACTONES, INULA BRITANNICA 181810
LACTONES, INULA JAPONICA - - - -181807
LACTONES, IVA AMBROSIAEFOLIA, APACHIN ISOLN 176299
LACTONES, LIATRIS CHAPMANII - -184052
LACTONES, PELENOLIDES -172253
LACTONES, SAGEBRUSH ARTEMISIA -184559
LACTONES, STIZOLOPHUS BALSAMITA 183600
LACTONES, VERNONIA SPECIES - - -183793
LACTONES, 4A-HO- CYCLOCOSTUNOLIDE 177910
LASERPITIUM PRUTENICUM - - - - -178609
LASERPITIUM SILER CONSTIT. LACTONES 171972
LAURENCIA GLADULIFERA - - - - -172057
LAURENCIA PACIFICA 181876
LIBANOTIS INTERMEDIA - - - - - -176226
LINDERA STRYCHNIFOLIA 177023
MICROBIAL TRANSFORMATN - - - - -183360
NOOTKATONE, STEREOSELECTIVE SYN -175699
NORSEYCHELLANONE SYN - - - - - -183773
PETASITES JAPONICUS 175255
PHEBALIUM SQUAMULOSUM - - - - -184445
PHOTOCHEM 178710
POGOSTEMON PATCHOULI - - - - - -184278
RISHITINOL 174060
SATIVENE,CYCLOSATIVENE, ISOSATIVENE - - - - - - - - -183665
SEYCHELLENE SYN 183773
SPIRODECANES(4.5) - - - - - - -173353
STENOCYLAX MICHELII 174278
THUJA OCCIDENTALIS - - - - - - -177714
TRICHOTHECANE GRP, TOTAL SYN 182472
TRICYCLIC UNDECANOLS, 8-ISO-PR-DECALOLS - - - - - - - - - -179962
TRILACTONES, GINGKO BILOBA 181361
TRILACTONES, GINKGO BILOBA - - -181367
ZIZAENE, PREZIZAENE, STRUCT 176498
ZIZANOIC + ISOZIZANOIC ACIDS, TOTAL SYN - - - - - - - - - -178989
SESQUITERPENOIDS,
ACTINOMYCETES, 1-HO-CADIN-4-ENE 174273
CERATOCYSTIS FIMBRIATA - - - - -176493
CLITOCYBE ILLUDENS 183796
COPABCRNEOL,COPAISOBORNEOL, COPACAMPHOR, SYN - - - - - - -181786
CURCUMA ZEDOARIA 175429
CYPERUS ROTUNDUS - - - - - - - -184682
EREMOPHILANE SYN 184500
EREMOPHILANE, NEW SYN - - - - -184493
EREMOPHILENOLIDE 180048
GERMACRENE, CYCLIZATN RXN - - -183092
HIRSUTANE DERIVS, SYN 183534
ISHWARANE, ISHWARONE, ISOISHWARANE, STRUCT - - - - -178668
ISOCOLLYBOLIDE, STRUCTURE -173606
LIGULOXIDE HYDROXYLATN - - - - -172910
MICROBIAL TRANSFORMN 179205
SYN - - - - - - - - - - - - - -176527
SEVERINE, ALKALOID, DERIVS 175791
SEX ATTRACTANT ACTIVITY - - - - - - - - - - - - - - - - -175000
SEX ATTRACTANT ACTIVITY, POTENTIAL -183167
SEX ATTRACTANTS, ECTOCARPUS SILICULOSIS 181432
SEYCHELLENE,
SESQUITERPENE, STEREOCHEM - - -184278
SESQUITERPENE, SYN 183773
SHANORELLA SPIROTRICHA, BENZOQUINONE SHANORELLIN - - -174271
SHANORELLIN, PARA-BENZOQUINONE, SHANORELLA SPIROTRICHA 179500
SHANORELLINS, BENZOQUINONE, SHANORELLA SPIROTRICHA + C-14 174271
SHIHUNINE, ALKALOID, DENDROBIUM PIERARDII 178906
SHIKIMIC ACID, C-14 + T LABELED - - - - - - - -181228
CARBOXYL-C-14, INCORPN ALIZARIN 178402
SYN - - - - - - - - - - - - - -178189
TRI-O-BZ-, ME ESTER, SYN 182962
SHIKONIN, NAPHTHOQUINOID, ONOSMA VISIANI - - - - - - - - - -183622
SHIONANONES, 3-, 25-F- 175193
SHOWDOMYCIN, ANTIBIOTIC, STREPTOMYCES SHOWDOENSIS, C-1 184018
SHOWDOMYCINS, C-14 LABELED IN MALEIMIDE 184796
SIALIC ACIDS,
GLYCOPROTEINS, NEW SYN - - - - -176983
NEW TYPE FROM JELLY COAT SEA URCHIN EGGS 173248
SIBARA VIRGINICA, GLUCOSINOLATES - -173314
SIBIROMYCIN, DEGRADATN, PYRROLE 174055
SIBIROSAMINE, NEW ANTIBIOTIC - - -184450
SIBIROSAMINIDES, ME- 184450
SICCANIN, ANTIBIOTIC, BIOSYN FROM SICCANOCHROMENES - - - - -179762
SIDERAMINES, FUNGAL, COPROGEN, ISOLATN 173099
SIDERITIS CANARIENSIS, DITERPENES -181938
SIDERITIS CANDICANS, DITERPENES 182039
SIGMATROPISM, 1,9-SHIFT IN ANTHRANIL - - - - - - - - - -182446
SILAACENAPHTHENES, DI-CL-, PREP 174675
SILAANTHRACENES, 9-, DI-H- - - - -178594
SILABICYCLONONADIENES(4.3.0), 9-, 3, 7-, 1,8-DI-PH- 180022
SILACYCLOBUTANES, RXN -DI-CL- CARBENE, NEW RING EXPANSN RXN 181883
SILACYCLOHEXADIENES, SYN + D LABELED 177881
SILACYCLOHEXANECARBOXYLIC ACIDS, DIALKYL- - - - - - - - - -180601
SILACYCLOHEXANEDICARBOXYLIC ACIDS, DIALKYL- 180601
SILACYCLOPENTADIENES, 1,1-DI-ME-2,5-DI-PH-1-, PHOTODIMERIZATN - -177874
SILACYCLOPENTANES, 1,1-DI-SUBST-1-, SYN + DERIVS 185242
1,1,4-TRI-ME-2,2-DI-CL-1- - - -181883
SILACYLCYCLOHEXANONES, 2-, DI-ALKYL-, PHOTOLYSIS 179620
SILAINDANS, 2-, DI-PH- - - - - - - -174196
SILANEDIAMINES, BIS-SILYL-PR- 179038
SILANEDIOLS,
FATTY ACID DERIV - - - - - - - -180599
TRI-F-TOLUENE DERIV 180597
SILANES,
(4-PH-BU)-DI-ME-CL- - - - - - -173015
A-NAPHTHYL-PER-F-PH-ME-CL- 177624
ACETONYL-, ACYLATN - - - - - - -173919
ACYL-, SYN 174385
ALKYL - - - - - - - - - - - - -181513
ALKYL-, HO-PENTENYL- 183937
ALKYL-, PHENANTHRYL- - - - - - -179402
ALKYL-CHLORO- 181513
ALKYLALKOXY-, SYN - - - - - - -178886

ALKYLAMINO- 183200
ALKYLAMINO-, CL- - - - - - - - -182057
ALKYLPROPYNYL- 182056
ALKYLTHIOBUTENYL- - - - - - - -179026
BIS-(TRI-PH-SI-53)-ALKANES - - 180886
BORINANE DERIV - - - - - - - - -180595
BU-, TRI-CL- 182058
BZ-PHOSPHONATE DERIV - - - - - -179401
CARBORANE DERIV - - - - - - - -177419
CARBOXYBUTADIENYL- - - - - - - -183223
CHALCOGEN DERIV 180611
CHLORINATN - - - - - - - - - -182060
CL-PH-, CYCLIZATN 179025
CYANOBUTYNYL- - - - - - - - - -175359
CYCLIC & ACYLIC SULFUR DIIMIDES 174510
CYCLOPROPENECARBOXYLATE - - - -179051
CYCLOPROPYL-TRI-ME- 171823
DI-CL-, RXN PHENANTHRENE - - - -180580
DI-ET-, RXN HO-ACID 180599
DI-HO-ALKENYL- - - - - - - - - -183934
DI-ME-CL-, NEW SYN 178659
DITRI,PENTA,HEXA)-, PH-, + D LABELED - - - - - - - - - -177360
DITHIOCARBONATE DERIV 185145
ENENE, ENYNE - - - - - - - - - -177418
ENYNIC PHTHALIMIDE 179404
ENYNIC, EPOXIDATN - - - - - - -183201
ET-PH-NAPHTHYL-, CONFIG 183357
GERMYL- OR STANNYL- - - - - - -173909
GERMYLPROPENYL- 182059
GLYCOL CARBAMATE DERIV - - - - -179050
HALO-, RXN ME-MGCL + ME-LI 179227
HALO-BENZOATE DERIV - - - - - -173927
HALO-PH-, TRIHALO- 183936
HEXYNYL- - - - - - - - - - - -179053
HYDRAZINE DERIV 180499
I-BU-, SILACYCLOHEXANE - - - - -180601
ME-CL-, RXN PENTA-F-PHENYL-LITHIUM 180805
ME-VINYL-TERT-BUO- - - - - - - -181123
MENTHYL-NAPHTHYL-PH-, ASYMM SYN 180485
NAPHTHYL-, HALOGENATN - - - - -174674
NAPHTHYL-PH-ME-CH2BR(LI), D LABELED 173548
NME2-, STRUCT-BASICITY RELATN -178754
NO2-BUTENYNYL- 180602
PH-K-, RXN - - - - - - - - - - -171533
PH-PROPYNYL- 175727
PHOSPHONOTHIONATE - - - - - - -175382
PIPERIDINOPROPENYL- 182068
PROPENYL- - - - - - - - - - - -179039
PROPYNE DERIV - - - - - - - - -177420
REDISTRIBUTION EQUILIBRIA - - -180894
RXN GLYCOL DIVINYL ETHER 177421
RXN HALOTOLUENE - - - - - - - -180597
RXN PHENOL 179810
RXN PROPYNYLCYCLOPENTANOL - - -175358
SILYL SUBST PH-DI-ME- 181122
STRUCTURE - - - - - - - - - - -183128
SUBST-NH2-DI-ME-ALKYL-, SYN + RXNS 172204
SUBST-PH-TRI-ME-, MS - - - - - -177133
TERT-ALKYLCARBONIUM ION HYDRIDE TRANSFER RXNS 176873
TETRA-ALK- - - - - - - - - - -184187
TETRA-PH- 183199
TETRA-SUBST-, AZA CPDS - - - - -185209
TETRA-SUBST-, NEW SYN 184458
TRI-ALKYL-, FE-(CO)4 COMPLEXES, + DIMERS - - - - - - - - - -179533
TRI-CL-, HGECL3 ANALOG 179041
TRI-CL-, SULFIDE DERIV - - - - -179040
TRI-CL-, ALK(4-XYLYL), HALOGENATN 179408
TRI-CL-4-SUBST-PH-, SOLID SUPPORT PEPTIDE SYN - - - - -180439
TRI-ET-(ALKYL(ARYL)-THIO)- 180598
TRI-ET-BZLO-, ANIONIC REARR - -174177
TRI-ET-STANNYL-ETHYNYL- 182067
TRI-ETHOXY, RXN DI-CL-SILANE - - 179803
TRI-F-PR-, CHLORINATN 174690
TRI-ME-, CARBONATES - - - - - -184368
TRI-ME-, NEW SYN 178128
TRI-ME-, URACIL DERIVS - - - - -177275
TRI-ME-(SUBST-AU-NH2-OR OXY)- 172119
TRI-ME-ALKOXY- + ACYL-, + D LABELED - - - - - - - - - -173366
TRI-ME-SUBST-PH- 177597
TRI-ME-VINYL-, NEW RXN N-ME-2-PYRROLIDINONE, -PIPERIDONE - -182395
TRI-ME-2-ME-BU- + TRI-ME-2-PH-PR- 184304
TRI-PH-SEC-BU- - - - - - - - - -182263
TRI-SUBST-FLUORIDE 180232
TRI-SUBST-PHTHALIMIDO-, N-15 LABELED - - - - - - - - - -177456
TRIAZATRIPHOSPHORINE 179020
TRIS-ACETOXY- + TRIS-TRI-F-ACETOXY- - - - - - - - - -180738
VINYL ETHER DERIV 180610
VINYL-, RXN NITRILIMINE - - - -173906
VINYL(ALKYL)-TRI-SUBST-, SYN 172984
2-ME2SIH-PH-TRI-SUBST- - - - - -184188
SILANOLS,
ALKYL-, PHENANTHRYL- 179402
ALKYLPHENANTHRYL- - - - - - - -180580
ALLYL-, HYDROSILYLATN 179409
PROPENYLCYCLOPENTANE - - - - - -175358
TRI-ME-TOLUENE DERIV 180597
SILANTHRENES, DI-H-, TETRA-CL- - - -179025
SILATETRALINS, 2-, 1-OXO-4-BR- DI-PH- 174196
SILAZAACENAPHTHENES, DI-CL - - - - -177422
SILAZANES,
DI-, CNON SILYLAMINES, PENTABORANE(9) CATALYST 184659
FE-(CL)2 COMPLEXES - - - - - - -174689
SILENE NUTANS, L, TRITERPENE 183617
SILEROLIDE, SESQUITERPENE LACTONE -171972
SILICON CPDS, 2-(CF3)-PH-TRI-ME DERIVS 174140
SILOXANES,
ALK-ALKOXY-, SYN - - - - - - - -178886
ALKYLAMINOPROPYNYL- 183200
CARBORANE DERIV - - - - - - - -177419
CARBOXY-, OR HYDRIDO- 177420
GERMYLBUTENYL- - - - - - - - - -174669
HALO-PH- 173927
ORTHOCARBORANYL - - - - - - - -173920
PER-PENTYLOXY-PH- 183199
PYROPHOSPHATE DERIV - - - - - -173926
SILOXY-COPE RXN, REARR 176910
SILYBUM EBURNEUM, FLAVONOID - - - -184338
SILYBUM MARIANUM, FLAVONOLS 178947
SILYCHRISTIN, FLAVONOL, STRUCT - - -178947
SILYLAMINES,
CONDN SILAZANES, PENTABORANE(9) CATALYST 184659
RXN AMINO-PR-SILANE - - - - - -179038
SILYLCARBINOLS, DERIVS, RXN BF3 172952
SILYLENES, DI-CL-, RXN NAPHTHALENE -174675
SILYLMERCURY CPDS, ARYL- + VINYL- 178718
SIMALIKALACTONES, A-,B-,C-, + D-, QUASSIA AFRICANA - - - - - - -184102
SIMAROLIDE, QUASSINOID, SYN 176903
SIMAROUBOLIDES, PICRASMA QUASSIOIDES - - - - - - - - - -175411
SIMARUBA GLAUCA, TRITERPENES 176541
SIMMONS-SMITH RXN, HEXENOFURANOSES -173029
SIMON-SMITH RXN, ASYMMETRICAL 176096
SIMONIS RXN, SELENOCHROMONES + THIOCHROMONES - - - - - - - -174291
SINAPIS ALBA, 4-HO-PH ISOTHIOCYANATE, DETMN 180902
SINOMENINONE, NEW SYN - - - - - -180735
SIPHOCAMPYLUS FOLIOSUS, CONSTIT 175640

SIPHONAXANTHIN, XANTHOPHYLL, NEW STRUCT - - - -173167
XANTHOPHYLL, STRUCT 174272
SIPHONAXANTHINS, + DERIVS, MS + STRUCT - - - - - - - - - -178544
SIPHONEIN,
XANTHOPHYLL 173167
XANTHOPHYLL, STRUCT - - - - - -174272
SIPHONEINS, + DERIVS, PIGMENTS, MS + STRUCT + 178544
SIRENIN, D-, L-, SYN, + DERIVS - - -177361
SISOMICIN, ANTIBIOTIC, STRUCT 183122
ANTIBIOTIC, STRUCT + DEGRADATN -178031
SITOSTEROLS,
+ PROPIONATE, 3-T LABELED 178522
B-, + ACETATE, C-14 LABELED - -183790
B-, 3-C-14 LABELED 177589
OXIDN - - - - - - - - - - - -184779
SKIMMIANINE,
ALKALOID, BIOSYN, C-14 LABELED 181531
ALKALOID, C-14 LABELED - - - - -184653
SLAFRAMINE, TOTAL SYN 173566
SMILAX EXCELSA, SAPOGENIN - - - - -172001
SMILES RXN, 2-ME-2-(4-NO2-C6H4O)-PROPIONIC ACID 178466
SMOOTH MUSCLE STIMULATING ACTIVITY, POTENTIAL - - - - - - - - -179695
SMOOTH-MUSCLE STIMULATING ACTIVITY, POTENTIAL, SYN 177457
SODIUM CPDS, TRI-ME-SILYL-, NEW SYN 178128
SOLANESIC ACIDS, SYN 178950
SOLANIDANES, ALKALOIDS, VON BRAUN DEGRADATN - - - - - - - - -175560
SOLANIDIN, ALKALOID, C-14 LABELED 184568
SOLANIDINE, ALKALOID, TOTAL SYN - -180240
SOLANIDINE, NICHOTHECENE, STRUCT 185333
SOLANOCAPSINE, ALKALOID, + DERIV, C-14 LABELED - - - - - - - - -184568
SOLANOCAPSINE, ALKALOID, SYN 173284
SOLANUM CHACOENSE, ALKALOIDS, C-14 LABELED - - - - - - - - -184568
SOLANUM CONGESTIFLORUM, ALKALOIDS 180241
SOLANUM DULCAMARA, CAROTENOIDS - - - - - - - - -183922
CAROTENOIDS 184541
SOLANUM PANICULATUM, ALKALOIDS - - -178176
SOLANUM TOMATILLO, ALKALOIDS 180241
SOLANUM TUBELROSUM, RISHITINOL, TOTAL SYN - - - - - - - - -174060
SOLANUM XANTHOCARPUM, STEROLS 172112
SOLASODINE, ALKALOID, TOTAL SYN - -180943
SOLENOPSINS, A,B + C, ALKALOIDS, ISOLATN 178003
SOLENOPSIS SAEVISSIMA, ALKALOIDS - -178003
SOLIDAGO SHORTII, DITERPENOIDS 184536
SOLIDAGO VIRGAUREA, POLYACETYLENES -176546
SOLOCHROME AZURINE BS, BE,TM COMPLEXES 175492
SOLVATION RXN, ALKYL-MG-CARBORANE - - - - - - -177155
TOLUENESULFONATE 177154
SOMMELET-HAUSER RXN, NEOPENTYLAMMONIUM CPDS, A-ARY 177146
SOPHOCARPINE, ALKALOIDS, N-OXIDE, STRUCT + C-14 LABELED 178204
SOPHOJAPONICIN, ALKALOID, ISOLATN -174111
SOPHORA FLAVESCENS, ALKALOIDS 174111
SOPHORA JAPONICA, ALKALOIDS - - - -174111
SOQUINOLINES, 1,2,3,4-TETRA-H-1-PHCH2-2-ME-5-BR-7-MEO-8-HO- 178075
SOQUINOLINIUM CPDS, N-(ISUBST-BENZYL)-, HALO SALTS, ADDUCTS 185214
SORBAMIDES, A,D-DI-SUBST 172143
SORBARIA STELLIPILA, FLAVONES - - -178896
SORBIC ACIDS,
AMIDE, A,D-DI-SUBST-, SYN 172143
GLYCERIDE CONTG - - - - - - - -181189
SORBIFOLIN, FLAVONE, SYN 178896
SORBITOLS,
TRIALLYLIDENE, POLYMERIZATN - -180397
1,2,3-TRI-ME-4,5,6-TRI-AC- 179603
2-DEOXY-2-ME-AMINO-POLY-ME-, ME3SI + AC DERIVS - - - - - -181782
SORBOPYRANOSES, BZ- 185036
SORBOSES, 1-, 3- + 4-GLUCOPYRANOSYL-, SYN - - - - - - - - -184797
SORBUS QUERCIFOLIA, APIGENIN, QUERCETIN 176223
SORDARIA ARANEOSA, METABOLITES - - -180203
SORDARIN, ANTIFUNGAL MOLD METABOLITE 180203
SORDAROSIDES, ME - - - - - - - - -180203
SORDIDONES,
LICHENS 177821
METABOLITES - - - - - - - - - -177808
SOTETSUFLAVONE, BIFLAVONYL, + DERIVS, METASEQUOIA GLYPTOSTR 183820
SOTETSUFLAVONES, CYCAS REVOLUTA - -182136
SOYBEANS, FLAKES, CATECHOLIC FLAVONOIDS 181441
SPARTEINE,
ALKALOID - - - - - - - - - - -177621
ALKALOID, L1,MG-(ALKYL) COMPLEXES 178026
ALKALOID, 2-OXO-5,6-DE-H- DERIV, C-14 LABELED - - - - - - - - -175141
ASYNMETRIC SYN WITH ORGANOMETALLIC CPDS 177313
SPASMOGENIC ACTIVITY, POTENTIAL - -173730
SPASMOLYTIC ACTIVITY - - - - - - - - - - - - - - - - - - -171620
- - - - - - - - - - - - - - - - - - - -173222
- - - - - - - - - - - - - - - - - - - -174325
- - - - - - - - - - - - - - - - - - - -174126
- - - - - - - - - - - - - - - - - - - -181844
- - - - - - - - - - - - - - - - - - - -181140
- - - - - - - - - - - - - - - - - - - -182333
- - - - - - - - - - - - - - - - - - - -182335
- - - - - - - - - - - - - - - - - - - -184197
184218
SPASMOLYTIC ACTIVITY,
POTENEIAL - - - - - - - - - - -174828
POTENTIAL 173026
POTENTIAL - - - - - - - - - - -173730
POTENTIAL 174218
POTENTIAL - - - - - - - - - - -174219
POTENTIAL 174325
POTENTIAL - - - - - - - - - - -176080
POTENTIAL 177745
POTENTIAL - - - - - - - - - - -177781
POTENTIAL 177941
POTENTIAL - - - - - - - - - - -179294
SPECIOCINE, ALKALOID, STRUCT + SYN 178982
SPERGULAGENIC ACIDS, TRITERPENOID, STRUCT + DERIVS - - - - - - - -176543
SPERIMIDINES, OXDN, C-14 LABELED 174809
SPERMICIDAL ACTIVITY, POTENTIAL - -173402
SPERMINES, OXDN, C-14 LABELED 174809
SPERMOSTRYCHNINE, ALKALOID, DERIVS -180785
SPHINGANINES, + 4-HO-, DERIVS, D LABELED 181180
SPHINGENINES, 4-, + DERIVS, D LABELED - - - - - - - - - -181180
SPHINGOGLYCOLIPDS, HUMAN ADENOCARCINOMAS 176450
SPHINGOSINES DERIVS, HO GROUP PROTECTN - - - - - - - - - -173917
SPHINGOSINES,
CIS- + TRANS-, SYN 173337
GLUCOCEREBROSIDE DERIV - - - - -173918
KETO-, FORMATN IN RAT LIVER 182486
KETO-DI-H-, C-14 LABELED - - - -175335
PHRENOSIN, HO GROUP RXN 173916

SPHYDROFURAN,
STREPTOMYCETE METABOLITE,
ISOLATN 175291
STRUCT + DERIVS, + D LABELED - -175292
SPINASTEROLS, A-, BIOSYN IN PUMPKIN,
T LABELED 182913
SPINOSIC ACIDS, A,B TRITERPENES - -177020
SPIRANS, 4-CHROMANONE + 4-
THIOCHROMANONE 177269
SPIRILLOXANTHINS, TETRA-H-, D
LABELED - - - - - - - - - - - -178748
SPIRO CPDS,
(CYCLOPROPANE-1,2'-ADAMANTANE-
1'-BR)- 182240
ANDROSTANES - - - - - - - - - - -172277
ARYLCYCLOPROPYLACENAPHTHONES 173195
BENZO-2,3-TRIOXA-1,4,6-AZA-9-
PHOSPHA-5-SPIRO(4.4)NONANE - -181286
BENZO(B)FURAN-2-SPIRO-1'-
CYCLOHEXADIENONE 172909
BENZO(B)PYRAN-2-SPIRO-1'-
CYCLOHEXADIENONE - - - - - - - -172909
BENZOSELENAZOLINES, SYN 175680
DIAZOSPIRO(CYCLOPROPANENORBOR 183428
DIOXASPIRONONANES(4.4) 172875
DIRECT ANNULATN, NEW RXN - - - -183533
FROM SELENO-SUBST-DICARBOXYLIC
ACIDS 174665
HEMIKETAL DIMER FROM 2-HO-2-ME-
CYCLOBUTANONE - - - - - - - -185025
HETEROCYCLIC, SYN +
SPECTROSCOPY 179001
ISOQUINOLINE-1-SPIRO-2'-INDANS -179266
MALEIMIDE + SHIFF BASE ADDN
PROD, NEW RXN 181610
MALEIMIDE-PHTHALAZINE ADDN
PROD - - - - - - - - - - - - -185023
N-ME-INDOLINE-3,4'-N-ME-PROLINE
ME ESTER, SYN 173142
OXASPIRO(5.2)OCTANES - - - - - - -177641
PYRIMIDINESPIROCYCLOALKANES 177892
SPIRO-(PYRROLIDIN-1,2-
PYRROLIDIN)(3,4-C)PYRROLIDIN) 180239
SPIRO(BICYCLO(3.3.1)HEPTANE-6,
2'-TETRAHYDROFURAN)- 176736
SPIROBENZYLISOQUINOLINE DERIVS,
MASS SPECTRA - - - - - - - - -184131
SPIROBENZYLISOQUINOLINES,
FUMAROFINE, ALKALOID 184130
SYN BY AA'-ANNELATN PROCESS - -177615
TETRANAPHTHOTETRAOXASPIRO(8.
8)HEPTADECANES 178975
TETRAOXODIPHOSPHASPIROUNDECAN 176988
1-OXASPIRO(4.5)DECANES 172781
1,3,6,8,10-PENTAAZASPIRO(4.
5.5)UNDEC - - - - - - - - - -181352
1,4-DIOXASPIRO(4.5)DECANES 178626
1,4-DIOXASPIRONONANES(4.4), 6-
ME-7-SUBST- - - - - - - - - -176755
3-ARYL-1,4-DIOXA(4.5)DECANES, 2-
OXO- DERIVS 176752
3-ME-OXETANE-4-SPIRO-1'-
CYCLOHEXANE - - - - - - - - -182756
3-OXA-4-SILASPIRO(2.6)NONANES,
DERIVS 179614
4,10-DI-ME-SPIRO(4.5-DI-H-4,9-
DIAZAPYRAN-5,2'-(2H-1)BEN - -181607
4,9-DI-ME-DISPIRO-4.5.9.10-
TETRA-H-4,9-DIAZAPYRAN-5.10, 181607
7-HO(ACRIDINE-9,1'-
CYCLEXADIENE - - - - - - - - -172927
SPIROADAMANTANES,
CATIONIC REARR 184879
HINDERED, RXN - - - - - - - - -174074
SPIROALKANES, SYN 181889
SPIROBENZONORBORNENECYCLOPROPANES(
(3,1') - - - - - - - - - - - -182946
(7,1'), REARR 182946
SPIROBENZOPYRANINDOLINES,
CARBALKOXY- - - - - - - - - -175991
2-, N-ALKYL- 182658
SPIROBENZOPYRANPHENANTHRIDINES,
SUBST- - - - - - - - - - - - -178747
SPIROBENZOTHIAZOLINECYCLOPENTADIENES
,1'), SYN 180299
SPIROBENZYLISOQUINOLINES,
DERIVS, MASS SPECTRA - - - - - -184131
FUMAROFINE, ALKALOID 184130
SPIROBIBENZOPYRAZONES, ACO-CARBONYL-176534
SPIROBICYCLOHEPTADIENES(4a1.e0), 3,5-
, 1',1',4',4'-DI-ME-CYCLOHEXA- 180235
SPIROBICYCLOHEPTANETETRACHLOROFURANS(
3,1), 6,2'- - - - - - - - - - -176736
SPIROBICYCLONONATRIENES(6a1.e0), 2,4,
6-, SYN 172290
SPIROBICYCLOOCTADIENECYCLOPENTADIENE
5a1.e0), SUBST- - - - - - - - -172291
SPIROBICYLOOCTADIENES(3,3.e0), 2,5-,
SYN 172291
SPIROBICYCLOPHOSPHAZENES,
HEXA(OCTA)-PH- - - - - - - - -174503
SPIROBIFLUORENES, 9,9'-, 4-(9-D-
FLUORENYL-9)- 181552
SPIROBINAPHTHODIOXACYCLOOCTENES(1,8-
F,G)(1,5), 3,3'-, SYN - - - -184698
SPIROBIPHOSPHORUS CPDS, 10,
10'(5H,5'H)-, CL SALT, SYN 184609
SPIROBIPYRANS, SUBST-, SYN - - - -176971
SPIROBIPYRROLIZINES, SYN 173948
SPIROBISDINAPHTHODIOXACYCLONONANES(1
-F,1',2'-H)(1,5), 3,3'- - - -178975
SPIROBISELENABUTANOLIDES(4,4'), 4-,
SYN 174665
SPIROBISOXAZOLINES - - - - - - - -173237
SPIROBITETRALINS, 1,1'-, 7,7'-DI-
MEO- 181492
SPIROCHROMANPYRROLIDINES, 4,3'-, 1'-
DI-ME-N-(CH2)3 - - - - - - - -177269
SPIROCHROMENEINDOLINES, 2-, 2'-N-
ME- 182658
SPIROCYCLOBUTANEOXABICYCLOOCTANES(4a.
8,8) - - - - - - - - - - - - -175461
SPIROCYCLODECANES, FROM CYCLOOCTANE 180986
SPIROCYCLOHEXADIENEBENZOPYRROLES, +
DIMERS - - - - - - - - - - - -171816
SPIROCYCLOHEXANEOITHIOLANES(2), 1,3-
, 3'-ME- 174220
SPIROCYCLOHEXANEFURANONES, AC-,
ALKYL- - - - - - - - - - - - -180101
SPIROCYCLOHEXANEFURANS, ALKYL-, OXO 180100
SPIROCYCLOHEXANEINDOLES, 2-, ME- - -182658
SPIROCYCLOHEXANEISOINDOLES,
PHOTOCHEM REARR 173802
SPIROCYCLOHEXANENAPHTHALENES - - - -180111
SPIROCYCLOHEXANEPYRIMIDINES,
CN-, IMINO- 185118
CN-IMINO- - - - - - - - - - - -185000*
IMINO- 185117
SPIROCYCLOHEXANES,
1-QUINAZOLINETHIONE-, 4-
PYRIDOPYRIMIDINETHIONE- - - -173058
1-QUINAZOLINONE 173059
1,3'(4'-METHOXYINDAN-1'-ONE)- -174738
3-(4-COPH-1-ME-5-PH-4-ENE-2-
PYRROLINONE)- 177519
SPIROCYCLOHEXANETHIAZOLIDINES(2),
2',3',4'-, ME- - - - - - - - -174221
SPIROCYCLOHEXENEFUROBENZOPYRANS(1.
2')(3.2-F)(1), 2,5-DI-OXO-, N 174640
SPIROCYCLOPENTADIENOXIRANES, DI-PH-
DI-CO2ME- - - - - - - - - - -184915
SPIROCYCLOPENTADIOXAPHOSPHOLANES 173925
SPIROCYCLOPENTAISOQUINOLINES,
1-ARYLALKYL- - - - - - - - - -182213
1-BENZHYDRYL-, DI-H- + TETRA-H- 174337
SPIROCYCLOPENTANENORBORNENES, 1,7'-,
5'-, 2'-SUBST-, AG COMPLEXATN 178865
SPIROCYCLOPENTANEPYRIMIDINES,
CARBAMOYLIMINO- 185117
SPIROCYCLOPENTANENOPINONES, 3- - - -179669
SPIROCYCLOPROPANES,
1'-BENZONORBORNENE 172849
1-INDANE-2,2-DI-PH-3,3-DI-CN- 172845
SPIRODECADIENETETRAOLS, CROCONIC
DERIV 176074
SPIRODECADIENONES(4.5), DI-ME- - - -173351
SPIRODECADIPRODIONES(4.5), 1-
1-ISOPR-4,8-DI-ME-2,6- 180778
10-ME-1,7-, SYN + RXN - - - - -174171
SPIRODECANEPENTAONES, CROCONIC
DERIV 176074
SPIRODECANES, PIPERIDINO-,
CONFORMATNAL STUDY - - - - - -174801
SPIRODECENONES(4.5), 1-ISOPR-4,8-DI-
EPIHINESOL, STEREO SYN 171961
SESQUITERPENES - - - - - - - - -173353
SYN 178717
6-OXO-, D LABELED - - -(- - - -177136
SPIRODECANONES(4.5),
1-, 4-COOH(COOME,CN)-, SYN 177615
1-(2-PROPENYLIDENE-4,8-DI-ME-6- -180778
SPIRODECENES(4.5), 1-ISOPR-4,8-DI-
ME-1- 180778
SPIRODIAZAPYRENEBENZOPYRANS, 4,10-
DI-ME-4,5-DI-H-4,9-DIAZA-5,2' 181607
SPIRODIBENZOPYRANS(2,2'), 3,3'-
ALKYLENE-, THERMOCHROMISM 172878
SPIRODIENONES, PHOTOCHEM - - - - - -173802
SPIRODIHYDROPYRANS, SYN 179111
SPIROHEPTADIENES, FROM
CYCLOPENTADIENE - - - - - - - -176103
SPIROHEPTADIENES(2.4),
4,6-, FROM 2-METHYLENE-
BICYCLO(3.1.0)-3-HEXE 181863
4,6-, 1,1-DI-ME- - - - - - - - -181862
SPIROHEPTADIENES(4.2), 6-ME-2,4-,
MALEIC ANHYDRIDE ADDUCTS 180172
SPIROHEPTANES(3.3),
1,1,2,2-TETRA-F-5-METHYLENE - -175927
2,6-DISUBST-, SYN + OPTICAL
ACTIVITY 176888
SPIROHEPTATRIENES(2.4), 1,4,6- - - -174575
SPIROHEXADIENES(2.3), 4,5,6- 177844
SPIROHEXANES(2.3), HOMOALLYLIC
REARR - - - - - - - - - - - -172278
SPIROHEXENES(2.3), SYN 177844
SPIROHYDANTOINS(2.5'), 5-SUBST-
INDAN- - - - - - - - - - - - -182841
SPIROINDANOINDENOINDENES(3,10',)(1,
2',4'-TRI-OXO-), DERIVS + D LABELED 177663
SPIROINDANPIPERIDINES(1,4'), 1-
SUBST-3-PH- - - - - - - - - -176188
SPIROINDANS,
BIS-1,1'-, 3,3,3',3'-TETRA-
SUBST- 176400
5,5'- & 6,6'-DISUBST-BIS-1,1'- -183293
SPIROINDOLINES(1,4'), 1-
SUBST-3-PH- 176188
SPIROINDOLINETHIETANES(2,3') 1-
SUBST-3,3-DI-ME-1,1'-DI-OXO- -184011
SPIRONAPHTHOPYRANPHENANTHRIDINES,
DI-H-, ME- 178787
SPIRONONANES, FROM CYCLOHEPTANONE -180960
SPIRONONANES(4.4), 1-OXO-, D
LABELED 177136
SPIRONONANONES(4.4),
D LABELED - - - - - - - - - -184470
2-, SUBST-, + D LABELED 174518
SPIRONORCARADIENES,
PHOTOCHEM - - - - - - - - - -180235
SYN 178772
SPIROOCTANES(5.2), 1-SUBST-, DERIVS
+ SYN - - - - - - - - - - - -173009
SPIROOCTANONES(2.5), 2-VINYL-4- 179666
SPIROPENTANES,
DERIVS, NEW SYN - - - - - - - -181888
DI-ME-1,1-DI-CN-, PYROLYSIS 184046
METHYLENE-, NEW SYN - - - - - -182267
SUBST-, SYN - - - - - - - - -179549
1:1:1',1'-TETRA-ME- - - - - - -179540
3-ALKYL-2,2'-DI-ETO2C- 173748
SPIROPHOSPHONIUM CPDS - - - - - -173947
SPIROPHOSPHONIUM CPDS, RXNS 180074
SPIROPHOSPHORANES,
NEW SYN - - - - - - - - - - -181920
SYN 175632
SYN - - - - - - - - - - - - -180562
SPIROPIPERIDINES, 3-2'-, 2-
INDOLINONE- 180651
SPIROPYRANBENZOXAZOLINES, SYN - - -181287
SPIROPYRANS, 3,6-DI-H-, SYN 173668
SPIROPYRROLIDINEPYRROLIDINOPYRROLIDI
S(3,4-C), 1,2- - - - - - - - -180239
SPIROSTA-5,, REARR
IQDIDES, DERIVS 179106
2-B-ACO-3-HO-11A-TRI-O-AC-A-L-
ARABINOSYLOXY- - - - - - - - -177869
SPIROSTANOLS, DERIVS + SYN 178176
SPIROUNDECADIENES(5.5), 1,8-, 3-OXO-174039
SPIROUNDECANES(5.5), 1,9-DI-OXO-,
DERIV 179120
SPIROUNDECANONES(5.5),
D LABELED - - - - - - - - - -184470
1-, 4-COOME-, SYN 177615
SPONGIA NITENS, FURANOTERPENES - - -182495
SPONGIA OFFICINALIS, FURANOTERPENES 184690
SPORIDESMINS, E, S-32 LABELED, + DE-
THIO - - - - - - - - - - - -177785
SQUALENE, ISOPRENOID, SYN 184306
SQUALENES,
+ DERIVS, NEW SYN - - - - - - -172116
CYCLIZATN 177983
DE-OXIDO-6-ME-, T LABELED - - -176661
EPOXIDES + DERIVS 171836
METHYLOCOCCUS CAPSULATUS - - - -176821
NEW SYNTH 171618
PRESQUALENE ALCOHOL, T LABELED -176067
SYN 172969
2,3-IMINO(OXIDO)- - - - - - - -177382
2,3-OXIDE CYCLIZATN, T-LABELED 172162
SQUAMULOSONE, SESQUITERPENE KETONE -184445
SQUARIC ACIDS,
DIBENZYL-, SYN 177063
PYRROLE DERIVS - - - - - - - -172811
STACHYOSES, PER-AC + PER-SIME3
DERIVS 176807
STACHYS ANNUA, FLAVONOIDS - - - - -181612
STACHYSTERONES, A + B, DERIVS 173016
STANNAANTHRACENES, 9-, DI-H- - - - -178594
STANNANES,
DI-PH-, HALIDES 180600
DIARYL-, HALIDES - - - - - - - -180585
KETENE DERIV 174667
RXN BU-SELENOL - - - - - - - -182***
RXN GERMYL- OR SILYL-KETENE 173909
TETRAKIS-ALKOXY-PH- - - - - - - -174668
TRI-ET-GERMYL-ETHYNYL- 182067
TRI-ME, RXN ARSINES - - - - - -181790
STANNOXANES, SUBST METALLO- + DI-CL-
SILA- 179940
STAPHYLOCOCCUS AUREUS, FOGGI STRAIN,
NUCLEASE AMINO ACID SEQUENCE -179592
STARFISH, ANTIVIRAL SUBSTANCES 185072
STEARIC ACIDS,
AL ADDITIV - - - - - - - - - -177240
DERIVS, C-14 + T LABELED 182952
DI-SUBST-, NITROXIDES - - - - -182411
ESTERS 177845
F DERIVS, NEW SYN - - - - - - -180432
N-OXYL-4',4'-DI-ME-OXAZOLIDINE
DERIV 181455
PEROXY-, NEW SYN - - - - - - -181976
PYRROLIDIDE 184066
RXN ANILINE - - - - - - - - -177534
17(18)-HO-, T LABELED 173532
5(7)-OXO-, NITROXIDES - - - - -184020
STEARINS,
DI- 178438
PHOSPHOLIPID - - - - - - - - -175378
PLASMALOGEN 174435
STEMPHYLIUM RADICINUM, CONSTITUENTS 181695
STENOCODIA CHLAMELII, SESQUITERPENE 184278
STEPHANIA CEPHARANTHA, ALKALOIDS - -184901
STEPHANIA HERNANDIFOLIA,
ALKALOID 183602
ALKALOIDS - - - - - - - - - -172053
HERNANDIFOLIN 179342
STEPHANIA, ALKALOIDS - - - - - - -171773
STEPHANIA HIRSUTA, ALKALOID, STRUCT 172053
STEPHULINE, ALKALOID, STRUCT - - - -172053
STERCOBILINS, UROBILINOID, ABS
CONFIG 184092
STERCULIC ACIDS,
ESTERS, NEW SYN - - - - - - - -184340
ME ESTER 172736
STERCURENIA CPDS, IODIDE, C-14
LABELED - - - - - - - - - - -179589
STEREOCAULON COLENSOI, DEPSIDONE 173174
STEREOSPECIFIC SYN, TRI-SUBST
OLEFINS - - - - - - - - - - -178410
STERIGMATOCYSTIN,
FURANOXANTHONE, CONVERSN TO DI-
H-ANGESTICIN 176435
ME-HOMOLATE - - - - - - - - -172657
4-BR-BZ-, X-RAY ANAL 173185
STERIGMATOCYSTINS, DERIVS +
STEREOCHEM - - - - - - - - - -177812
STEROIDOGENIC ACTIVITY 179568
STEROIDS,
A-AMIDO KETONES, NEW SYN - - - -180253
A-EPOXYKETO-, REARR 185183
A-EPOXYKETO-, REARR - - - - - -185184
A-HOMO-B-NOR-CHOLESTANOLS, +
CHOLESTANOLS 179640
A-NOR-B-HOMO-, NEW SYN + NO
DERIVS - - - - - - - - - - -175148
A-NORPREGNANES, A-
HOMO- - - - - - - - - - - - -184456
A-RING OXAANDROSTANES - - - - -183980
ABEO-4-NORCHOLEST-7-EN-5-ONES 175936
ABEOCHOLESTENES + CHOLESTANE
DERIVS, SYN - - - - - - - - -184830
ABEOESTROGENS 176524
ACETALS - - - - - - - - - - -177455
ACHLAMYDANOLIS 178017
ACID CATALYZED REARR - - - - - -181968
ACIDS, PYRROLIDIDES 184066
ADDN METALATED COOH ACIDS,
STEREOCHEM - - - - - - - - -183032
ALKALOID DERIVS 171939
ALKALOID DERIVS - - - - - - - -183385
ALKALOIDS, AZA-4-HOMO-
CYCLOPREGNENES 173612
AMINO ESTRATRIENE - - - - - - -182697
AMINO-,AMIDO-,IMINO-PREGNANES,
+ D LABELED 177442
AMINO-PH-ACETIC-ANDROSTENEDIOLS 177431
AMINO, SPINAL ISOMERIZATION 178919
ANDROSTA-5,9(11)-DIENES - - - -177318
ANDROSTADIENE + CHOLESTENONE PD
COMPLEXES 180771
ANDROSTADIENEDIONE, SYN - - - -172911
ANDROSTADIENONES 181496
ANDROSTANE + PREGNANE DERIVS,
FROM INFANT MECONIUM - - - - -184261
ANDROSTANE + PREGNANE DERIVS, 4-
HO-, T LABELED 185001
ANDROSTANE DERIVS - - - - - - -175538
ANDROSTANE SPIRO ETHERS 172277
ANDROSTANE, 17B-ACO-3-SUBST-,
DERIVS - - - - - - - - - - -182886
ANDROSTANEDIOLS, 4-C-14 LABELED 184434
ANDROSTANEDIOLS - - - - - - - -184771
ANDROSTANES - - - - - - - - -183181
ANDROSTANES - - - - - - - - -177028
ANDROSTANES + CHOLANES 176611
ANDROSTANES + PREGNANES - - - -174560
ANDROSTANES + PREGNANES 176127
ANDROSTANES, DERIVS - - - - - -182421
ANDROSTANES, EPITHIO- + HS- 178986
ANDROSTANES, INFLUENCE ON
INDUCED ENZYME SYN - - - - - -176854
ANDROSTANES, OXO-, DIOXO-,
DELTA 4,6(4,7)-, SUBST 181973
ANDROSTANES, PREGNANES,
ESTRANES - - - - - - - - - -177027
ANDROSTANES, QUATERNARY DERIVS 182014
ANDROSTANES, REARR - - - - - -181208
ANDROSTANES, REARR 181834
ANDROSTANES,CHOLESTANES, D
LABELED - - - - - - - - - -180151
ANDROSTANOLS 179841
ANDROSTANONES - - - - - - - -171727
ANDROSTANONES 177069
ANDROSTANONES, EQUILIBRATN - - -172031
ANDROSTANONES, MASS SPECTRA 179399
ANDROSTANONES, MASS SPECTRA - -179000
ANDROSTATRIENE 181410
ANDROSTENEDIOLS - - - - - - - -175013
ANDROSTENES + PREGNENOLONES 171729
ANDROSTENES-4 - - - - - - - - -172792
ANDROSTENES, ANDROSTENONES 179440
ANDROSTENES, PREGNENOLONES 179866
ANDROSTENES, PREGNADIENES 174912
ANDROSTENES, 4(5)-3-OXO(HO)-17-
OXO, C-14 + T LABELED - - - -183285
ANDROSTENES, 5-, REARR 183127
ANDROSTENONES - - - - - - - -177430
ANDROSTENONES, ESTRENONES,
PREGNENETRIONES 176623
ANILINOPREGNENOLONE - - - - - -176218
AROMATIZATN 181207
AROMATIZN RXN - - - - - - - -183772
AZAANDROSTENOL ACETATE 181760
AZACYCLOHOMOCHOLESTANES, SYN +
D LABELED - - - - - - - - - -174614
AZADIHYDROLANOSTEROL, 25-, SYN
+ DERIVS 174537
AZAHOMOANDROSTENOL - - - - - - -181767
B-GLYCOSIDES, T LABELED 182031
B-HOMO-19-NOR-7-F-ESTRENES + -
PREGNENES - - - - - - - - - -180734
B-NOR-, GIBBANE B-C-D RING
SYSTEM, SYN 183574
B-NOR-, GIBBANE B-C-D RING
SYSTEM, SYN - - - - - - - - -183575
B-NORSTEROID + B-HOMOSTEROID 182920
B,G-UNSAT-OXO-, ACID CATALYSED
REARR, NEW RXN - - - - - - - -183528
B,G-UNSAT-OXO-,
PHOTOISOMERIZATN 183529
BETAMETHASONE, DERIVS, ISOLATN,
T LABELED - - - - - - - - - -183687
BISNORCHOLANE DERIVS 182944

BISNORCHOLENALS, STIGMASTADIENES - - - - - - - -177500
BISNOREGOSTADIENOL, 26,27-5,22-3B-, SYN 184603
BR-BZO-PREGNANES, X-RAY - - - -182682
BUFADIENOLIDES, ETIANIC ACID, 20-C-14 LABELED 178521
BZ-B-NH2-ISOBUTYRATE TRIAMCINOLONE ACETONIDES - - -176000
C-AROMATIC CHOLIC ACIDS 173602
C-NOR-, 18-SUBST- - - - - - - -176434
C-NOR-D-HOMO-, ALKALOIDS, VERATRUM GRANDIFLORUM 173168
C-14 + T LABELED - - - - - - - -175299
C-17 EPIMERIC 5A,13A-PREGNAN-20-ONES, SYN 184905
C-2 HYDROXYLATN OF 2-D-ESTROGENS - - - - - - - - -183588
CAMPESTERYL ACETATE, SYN 171888
CARBOHYDRATE DERIVS - - - - - -176801
CARDENOLIDES 173075
CARDIOTONIC ANALOGS - - - - - -175422
CARDIOTONIC ANALOGS 175423
CARPESTEROLS - - - - - - - - -172112
CHOLANIC ACID DERIVS, T LABELED -174859
CHOLANIC ACID, CHOLESTEROL, DERIVS, C-14,D + T LABELED - -175114
CHOLASTEROL,CHOLESTEROL 180466
CHOLESTA-4-EN-7-OLS, RXN HF - - -176170
CHOLESTADIENES, FURANO DERIVS 179195
CHOLESTANE DERIVS - - - - - - -173295
CHOLESTANE, METHYLOCOCCUS CAPSULATUS 176821
CHOLESTANE, 2-BR-3-OXO-, D LABELED - - - - - - - - - -182412
CHOLESTANEDIOLS, RXN ACETONE - 181497
CHOLESTANES + ERGOSTANES - - - -172669
CHOLESTANES, + ANALOGS 178987
CHOLESTANES, ANDROSTENES - - - -177931
CHOLESTANES, DERIVS 185275
CHOLESTANES, EPITHIO- + HS- - -178985
CHOLESTANES, HS- 178986
CHOLESTANES, NORCHOLESTANES - -173551
CHOLESTANES, SA- DERIVS 174615
CHOLESTANOLS - - - - - - - - -173125
CHOLESTANOLS, CHOLESTANONE 174804
CHOLESTANONE - - - - - - - - -172548
CHOLESTANONES, 3-, 5A-, GLYCIDIC ESTER, DECARBOXYLATN 185216
CHOLESTATRIENES, 2,4,6-, 2-CHO-, SYN + DERIVS - - - - - - 185223
CHOLESTATRIENOLS, 24S-ETHYL- 178719
CHOLESTENE, 4-, 3-OXO-1A,2A-EPOXY-, NEW SYN - - - - - -179133
CHOLESTENE, 7-, 2B,3B,14A,22,25-PENTA-HO-6-OXO-, SYN 178022
CHOLESTENES, + ANDROSTENES, 5(4)-, 3B-F- - - - - - - - -175679
CHOLESTENES, HS- 178985
CHOLESTENES, 3B,5B,14A-TRI-HO-6-OXO-28-, + 5B-HO ANALOG, - - -176564
CHOLESTENES, 5-, DERIVS 178017
CHOLESTENES, 5-, 3,24-DI-SUBST- 177147
CHOLESTENOLS 176456
CHOLESTENONES, ENAMINO-, REDUCTN - - - - - - - - - -174748
CHOLESTEROL 175296
CHOLESTEROL REARR - - - - - - -175193
CHOLESTEROL, BIOSYN 175064
CHOLESTEROL, BIOSYN, T LABELED -174286
CHOLESTEROL, LANOSTEROL, T LABELED 180554
CHOLESTEROL,FUCOSTEROL, DESMOSTEROL,SITOSTEROL, 3-T L 178522
CHOLESTEROLS 171948
CHOLESTEROLS - - - - - - - - -175298
CHOLESTEROLS, C-14 + T LABELED 182605
CHOLESTEROLS, DERIVS, C-14 + T LABELED - - - - - - - -184616
CHOLESTEROLS, RXN HNO3 171571
CHOLESTERYL ACETATES, RXN NITROUS ACID - - - - - - - - -179193
CHOLESTERYL THIOBENZOATES, D LABELED 183728
CN-ESTRONES, RXN NA-AZIDE - - -176098
CONANINE 174086
CONTG OXAZEPINONE STRUCT - - - -181440
CONVERSN ON SILICA GEL 171720
CORTISOL,CORTISONE,PREGNANE + PROGESTERONE DERIVS, D LABE -184999
CORTISONE 21-IODO(CHLORO)ACETATE, + T LABE 179973
CYCLIC ANHYDRIDES, REDN TO G-LACTONES - - - - - - - - -183030
CYCLOANDROSTANES,ANDROSTADIENES 172697
C28 LACTONE, WITHANOLIDE - - - -177875
D-LABELED CONANINE ALKALOIDS 179880
D-NOR-, STRUCT - - - - - - - - -183753
D-14-CHOLEN-24-OL + 15-OXO-CHOLAN-24-OL 181383
DE-H-AZAESTRADIOLS - - - - - - -174684
DE-H-BUFADIENOLIDES 182944
DELTA-7-22-HO-, NEW RXN PBR3 - -180454
DES-AB-CHOLESTANE-8B,9A-DIOL, SYN 185273
DES-AB-CHOLESTANES + - ERGOSTANES, SYN - - - - - - - -185274
DESCHOLESTANES 172649
DI-H-TESTOSTERONES, PHOTOCHEM -175070
DIABEOHOMOANDROSTENES, SYN 182742
DIENES, DIELS-ALDER RXN AZODICARBOXYLATES - - - - - - -179911
DIENES, ORD + CD 180906
DIGITOXIGENIN, DERIVS - - - - -171682
DIOSGENINS 172695
EPIANDROSTERONES, DEHYDRO-, CONVERSN TO BUFADIENOLIDES - -185217
EPOXIDE DERIVS, CLEAVAGE HYDROCYANATN 172018
ERGOST-8(14)-EN-3-ONE, + TETRA-ENE- - - - - - - - - - - -176739
ERGOSTEROL OOSPORA VIRESCENS PRODN, D LABELED 178529
ERGOSTEROL, ADDN RXN - - - - - -181096
ERGOSTEROLS, BIOSYN 179964
ESTR-4-ENE-3,17-DIONES, HYDROXYLATN - - - - - - - - -180559
ESTRADIENES, ESTRENES, 3-MEO- 182163
ESTRADIENOFURANS(3,2-B) - - - -182722
ESTRADIOL + ESTRONE DERIVS, 4-C-14 LABELED 185002
ESTRADIOL + ESTRONE DERIVS, 6,7-T LABELED - - - - - - - -185005
ESTRADIOL, 4-ACOHG-17A-, SYN 176566
ESTRADIOL, 6,7-T-4-SUBST- - - -184181
ESTRADIOL,ESTRONE, OXIDN 182880
ESTRADIOLS - - - - - - - - - -174984
ESTRADIOLS 176966
ESTRADIOLS - - - - - - - - - -177480
ESTRADIOLS, C-14 LABELED 180634
ESTRADIOLS, D LABELED - - - - -174861
ESTRADIOLS, T LABELED 183404
ESTRANEDIONES, SYN + REARR, C-14 LABELED - - - - - - - -185173
ESTRANEDIONES, SYN + REARR, C-14 LABELED 185174
ESTRATRIENES - - - - - - - - -179013
ESTRATRIENES, 1,3,5(10)-, 3-MEO-17-SUBST-, SPIROETHERS 175649
ESTRATRIENES, 1,3,5(10)-, 3,16-17-TRI-HO- - - - - - - - - -174567
ESTRENES + PREGNANES 184747
ESTRENES, NORPREGNADIENES - - -184745
ESTRENES, 3,17-DI-OXO-3-, DERIVS, C-14 + D + T LABELED 172724
ESTRENONES, 4-3-, HYDROGENATN -183184

ESTRENONES, 4-3-, 17A-ETHYNYL-17B-HO-10A-, SYN 176567
ESTROGEN DEHYDROGENATN - - - - -182519
ESTROGENS 175939
ESTRONE + ESTRADIOL HEPTA-F-BUTYRATE ESTER - - - - - - - -174102
ESTRONE, ESTRADIOL 174569
ESTRONE, PREGNENONE, ANDROSTENONE, ETHERS - - - - - -181821
ESTRONE, TOTAL SYN 185164
ESTRONE, 3-B-GLUCURONIDE-, DERIVS, SYN - - - - - - - - -177123
F-, ANDROSTENES, ESTRENES 175676
F-PREGNANONES, DES-A-ESTRENOLS -178635
FRAGMENTATN PREGNENONE, ANDROSTENONE, ETHERS - - - - - -181821
ESTRONE, TOTAL SYN 185164
ESTRONE, 3-B-GLUCURONIDE-, DERIVS, SYN - - - - - - - - -177123
F-, ANDROSTENES, ESTRENES 175676
F-PREGNANONES, DES-A-ESTRENOLS -178635
FRAGMENTATN PREGNENONE, ANDROSTENONE, ETHERS - - - - - -181821
FUSED CYCLOBUTANONE CHOLESTANES 172276
HALO-, REDN 181918
HETEROCYCLIC - - - - - - - - -172047
HO-, DEPROTECTN BY HYDRIDE TRANSFER 183735
HO-, INTRAMOLECULAR CATALYSIS -178496
HOMOANDROSTANE DERIVS 176136
HOMOANDROSTENES,SECOPREGNENES -181845
HOMOANDROSTENRS, 5-, REARR 183127
HOMOCHOLESTANES, HOMOCHOLESTANONES - - - - - -175192
HYDRAZONES, RXNS 181694
HYDROBORATN RXN - - - - - - - -183781
HYDROCORTISONE 8-KETO ACID ANDROSTANE AMINOCARBOXYLATES 183022
HYDROCORTISONE HEMIESTERS, DIBASIC ACIDS - - - - - - - -183021
HYDROCORTISONE SULFOBENZOATE ESTERS 183023
HYDROXY, 5,6-EPOXIDE RING OPENING - - - - - - - - - -172021
HYDROXYLATION RXN, CERCOSPORA MELONIS 183779
IMINES, CONANINE DERIVS, REDN -177873
IODIDES, DERIVS 179106
ISOCARDENOLIDES, LACTONE ISOMERIZN - - - - - - - - - -184504
KETONE ME-OXIMES, POLAROGRAPHY 177388
LACTAMS - - - - - - - - - - -174719
LACTONES, CONVERSN ORTHO ESTERS 172282
LACTONES, DERIVS + D LABELED - -180459
LACTONES, WITHANIA COAGULANS, WITHANOLIDES 176552
LANASTEROL, C-14 + T LABELED - -173587
LANOSTADIENES, TRITERPENOIDS 183695
LANOSTADIENES,LANOSTENES - - - -174130
LANOSTADIENOLS, 7,24-, C-14 + T LABELED 184954
LANOSTANE, DERIVS, SYN - - - - -179116
LANOSTANES, LANOSTENES 174129
LANOSTENE, 8-, 3-OXO-2-HO-METHYLENE-, CYLIZATN RXN - - -180463
LANOSTENES 177029
LANOSTEROL, DES-OXIDOSQUALENE, T LABELED - - - - - - - - -176661
LANOSTEROLS, CYCLOARTENOLS, C-14 + T LABELED 180628
LUPANE DERIVS - - - - - - - - -177818
METAL CHELATE ANALOGS 183996
N-(ANDROSTANE, ESTRATRIENE)MALEAMIC ACIDS + -179581
N-(THIADIAZOL-1,3,4-YL-2)-CHOLESTERYL, URETHANS 178509
N-CONTNG 5A-CHOLESTANE-3B,5A,6B-TRIOL - - - - - - - - - -181623
N-OXIDE, MODIFIED POLONOVSKI RXN 173754
N-OXYL-4',4'-DI-ME-OXAZOLIDINE DERIVS - - - - - - - - - -183475
NEOERGOSTEROL, + DERIVS, DEHYDROGENATN 180452
NEOERGOSTEROL, NEW SYN - - - - -177963
NEW SYN, FUNCTIONALISING OF C-6 181230
NIH-SHIFT REARR, ARENE OXIDE STEROIDS, NEW SYN RXN - - - -183125
NORANDROSTANES, EPITHIO- + HS- 178986
NORANDROSTENES, HS- - - - - - -178986
NORCHOLANE, CHOLESTANE, CUCURBITACIN, I ANALOGS 181234
NORCHOLENIC ACID,CHOLESTENOIC ACID - - - - - - - - - -184779
NORCHOLESTANES BY PINACOL-TYPE REARR 183031
NORLANOSTEROLS - - - - - - - - -184301
NORLUPANES, 30-, 20-OXO-19B-HO-, DERIVS 182573
NORPREGNA-4,17(20)-DIEN-3-ONE, DERIVS - - - - - - - - - -180004
NORPREGNANES,-ANDROSTANES,-PROTOSTENES 181518
NORPREGNENE, PREGNANE DERIVS - -184998
OESTRONE 176328
OLEFINS FROM HO-KETONES - - - -171680
OXAESTRONES, + D LABELED 184917
OXIDN, REDN BY LI - - - - - - - -182096
PAPAVERINA ALKALOIDS 184394
PETROLEUM - - - - - - - - - -185143
PHCONH-20-PREGNANONE, + D LABELED 181738
PHENANTHRENES, SYN - - - - - - -182422
PHOSPHATES-, NEW SYN 183134
PHOSPHORUS CONTAINING - - - - -178014
PHOSPHOSPHONIUM SALTS, WITTIG RXN 180633
PODOCARPENES, 8-, 12-SUBST-, DERIVS - - - - - - - - - -182894
POLY-MEO-ESTRANES, SYN 183850
POLYPODIUM VULGARE - - - - - - -175852
POLYPODIUM VULGARE 177926
POLYPODIUM VULGARE-N - - - - - -175852
PONASTERONE A, ECDYSTERONE, T LABELED 183715
PONASTERONE A,T LABELED - - - -173016
PREDNISOLONE HEMIESTERS, DIBASIC ACIDS 183024
PREGN-5-EN-20-ONES, DERIVS - - -180534
PREGNANE, 21-HO-ME2-, SYN 179074
PREGNA-5,7-DIENES, 3,20-DI-SUBST-, 10A,B - - - - - - - -177964
PREGNADIENOLS, PREGNADIENONES 176681
PREGNADIENONES - - - - - - - -173436
PREGNANE DERIVS 182944
PREGNANE,DIGITOXIGENIN - - - - -175284
PREGNANEDIOLS, T LABELED 177117
PREGNENES - - - - - - - - - -173383
PREGNANES 173083
PREGNENES - - - - - - - - - -175216
PREGNANES, PREGNENES, HO + OXO-SUBST-, TRI-ME-SILYL 176565
PREGNANES,ANDROSTANES - - - - -173683
PREGNANES,ANDROSTANES 182377
PREGNANE, ANDROSTANONE, URINE METABOLITE - - - - - - - -171884
PREGNANONES 177775
PREGNANONES, PREGNANEDIONES - -182691
PREGNENEDIONES, T LABELED 182642
PREGNENES - - - - - - - - - -173341
PREGNENES, ANDROSTANONES, D LABELED 176598
PREGNENES, ANDROSTENES, CHOLESTENES, OXIDN - - - - - -172268
PREGNENES,CHOLENIC ACID 172810
PREGNENONES - - - - - - - - -173059
PREGNENONES 173937
PREGNENONES - - - - - - - - -173448
PREGNENONES 177032
PROGESTERONE - - - - - - - - -173228
PROGESTERONE ANALOG 182922
PROGESTERONES - - - - - - - - -182351
PROGESTERONES, SYN - 182356

PYRAZOLINES, SYN + ISOMERIZN, + D LABELED - - - - - - - - -173613
REICHSTEIN S CPD, NEW SYN 177780
SACCHARUM OFFICINARUM - - - - -178000
SAPOGENINS, SOLANUM ALKALOIDS 180943
SAPOGENINS, TAMUS EDULIS - - - -179499
SECOPREGNANES, SECONORPREGNENES 181846
STIGMASTADIENES - - - - - - - -183826
SPINASTEROL,STIGMASTENOL DERIVS, T LABELED 182913
STACHYSTERONE A + B - - - - - -173016
STIGMASTA-(5 OR 7,22,25)-TRIEN-3B-OL, CONFIG 182020
STIGMASTADIENOLS - - - - - - - -173327
STIGMASTATRIENOLS - - - - - - -173264
STIGMASTEROLS, + C-14 + T-LABELED - - - - - - - - - -171804
STROPHANTHIDIN 173663
SUBERINDIOL - - - - - - - - - -178271
SYN FROM 2-METHYL-CYCLOPENTYL-PENTANE-1,3-DIONE 178307
TESTOSTERONE L-ASPARTATE, DERIVS - - - - - - - - - -175438
TESTOSTERONES, 2B-HO-, SYN 185224
TETRA-H-DEOXYCORTICOSTERONE + DI-AC-, C-14 + T LABELED - - -185003
THIOACETALS, KETONE FORMTN 181220
TRI-HALO-ME-ALLENE, ALLENIC ACID, 8-KETO ACID ANDROSTANE 183710
TRI-HO-, TETRA-HO-PREGNANES, DERIVS - - - - - - - - - -179158
TRI-HO-CHOLEST-5-ENE, T LABELED 178030
TRIAMCINOLONE ACETONIDE ESTERS -176004
WITHANOLIDES 172550
1,25-DI-HO-CHOLECALCIFEROL - - -180570
1((10)+(1))-DIENES - - - - - - -172897
10-ALKYLATION - - - - - - - - -178929
10B-ETHENYL, REARR + D LABELED 178949
11-DEHYDROCORTICOSTERONE + AC-, 1,2-T LABELED - - - - - - - -185004
11-HO-B-NORPROGESTERONE, SYN 171976
11-OXY ESTROGEN CATECHOLS, SYN -181080
11,21-DI-HO-3,20-DI-OXO-4-PREGNEN-18-AL 175300
11,21-DI-HO-6,16-DI-ME-1,4-PREGNADIENE-3,20-DIONES, 9-F- 176419
11A,12A-EPOXY-12B-PH-TIGOGENIN, DERIVS + RXNS 182981
12-OXO-DINORCHOLANIC ACIDS - - -174101
12A,13B-TIGOJERVANE ANALOG OF TESTOSTERONE 176193
15-AZAEQUILENIN, DERIVS - - - -180005
15A-HO-ESTRADIOLS, C-14 LABELED 174103
16-EPIESTRIOL 3-GLUCURONIDE - -179197
16,17-DI-BR-ANDROSTANES, CRYST STRUCT 178704
16,17-DI-HO-ANDROSTANE - - - - -181689
16A,21-DI-AC-9A-F-PREDNISOLONE 174100
17-ACYLOXY-PROGESTERONES - - - -181044
17-B-ACYLAMINOANDROST-4-EN-3-ONES 181622
17-HO-CHOLESTEROL - - - - - - -171890
17-HYDROXYLATN CUCURBITACIN - DELTA-16-20-KETONES 179883
17-N-AC-GLUCOSAMINIDE-ESTRADIOL 181430
17,20-, 20,21-ACETONIDES 175696
17A-ACYLOXY-3,5-PREGNADIEN-20-ONES - - - - - - - - - -177397
17A-BIS(CH2CH2OH)-AMINO-ME-ANDROSTAN-17B-OL 181773
17A-ETHNYL-17B-HO-13B-ALLYLGON-4-EN-3-ONE - - - - - - - -178068
17A-ME-ANDROSTANES, DEHYDRATN 175674
17A(B)-AMINO DERIVS 5A-ANDROSTANES - - - - - - - - -182847
17B-HO-ANDROSTENE-2-SPIRO-2'-(1',3'-DITHIAN)-3-OXO- 175558
17B-HO-17A-ETHYNYL-ESTRA-4-ENE-3-ONE - - - - - - - - -180858
17B-HO-2-OXO-17-PROPIONATE-5A-NORANDROSTANES, SYN 174757
17B-HO-2,4-DIOXA-3-THIA-5A-ANDROSTANE 3A-OXIDE ACETATE -183981
17B-OXY-16A,17-CYCLOPROPYLANDROSTANES 181343
18-NORANDROST-4,6,8(14)-TRIEN-3-ONE, 17-SUBST-, FLUORESC - -178726
19-HO-19A-ME-5-ENE, SYN VIA EPOXY DERIVS 183074
19-NORCHOLESTATRIENES-1,3,5(10)-182291
2-BENZYLIDENE-3-OXO-CHOLESTANE, RXN DI-F- CARBENE 176066
2-METERO-CHOLESTANES - - - - - -182292
2,2-TRI-METHYLENE-DI-S-CHOLESTAN-3-ONE 177642
2,4-DI-MEO-17B-HO-1,3,5(10)-TRIENE-ESTRANE, SYN - - - - -183851
2,4-DIENES + 2,4,9(11)-TRIENES, CONFORMATN 174483
2A,5-EPITHIO-5A- + 2A,5-EPOXY-5A-CHOLESTANE - - - - - - - -180027
2A,5A-EPOXY-3-OXO-, TOSYLHYDRAZONES, DECOMPOSITN 180842
2B-HO-TESTOSTERONE, NEW SYN - -182603
20-KETO-, D RING, NEW SYN 176172
20-SUBST-BISNORALLOCHOLANES, HOMOANDROSTANES, NORANDROSTE -176194
20,25-DIAZACHOLESTEROL 173445
21-BR-3,20-DI-OXO-9F-4-PREGNENES - - - - - - - - - -174299
22-DEOXY-A-ECDYSONE + 22,25-DI-DEOXY-A-ECDYSONE, T LABELE 183709
22-OXOCHOLESTEROL, FROM DIOSGENIN - - - - - - - - -178101
22,26-EPIMINO-5A-CHOLESTANES, DERIVS 180241
24-ME-5A-CHOLEST-7-ENE-3B-OL, + DERIVS - - - - - - - - - -183816
26-SUBST-22-NO2-5-CHOLESTEN-3B-OL-16-ONES 180240
3- + 19-HO-ANDROSTENONES, SULFATE ESTERS - - - - - - - -176696
3-ACO-CHOLESTENE, PHOTOOXIDN 180940
3-AZIDO-CHOLESTAN-6-ONES, CONFORMATION - - - - - - - - -183684
3-B-ACO-17-OXO-ANDROSTANE DERIVS 179986
3-DEOXY-ESTRONE GLUCURONIDES - -179572
3-DEOXY-ESTRONES, D LABELED 175440
3-F-5-ANDROSTENES - - - - - - -173862
3-HO-ANDROSTANYL-2'-ACETANIDO-DEOXYGLUCOSIDE 174568
3-HO-4,5-EPOXY-CHOLESTAN-6-ONE -174980
3-IMINOPROGESTINS 181634
3-MEO-17B-CO2M-1,3,5(10)-ESTRATRIENE, SYN - - - - - - - -174099
3-NHME-N-DE-ME-20-CONENES 173742
3-OXO-DELTA-4,6-17-SUBST-, AROMATIZATN - - - - - - - - -184567
3-SPIROOXAZOLIDINECHOLESTERANE-, SPIN LABEL STUDY 178214
3-SUBST-CHOLESTEROLS, DICHROISM STUDIES - - - - - -174167
3-SUBST-CHOLESTAN-7-ONE 182437
3,17-NORANDROSTENEDIONE, C-14 LABELED - - - - - - - - - -176215
3,17B-DI-ACO-ESTRATRIENE, CHROMIC ACID OXIDN 183382
3,20-DI-OXO-4-PREGNEN-21-OIC ACIDS, NEW SYN - - - - - - -183403
3,4-DIOXO-, RXN KETALIZING AGENTS 181058
3,6,7-TRI-HO-CHOLANIC ACIDS, SYN + DERIVS - - - - - - - -185000
3A-MEO-9,19-CYCLO-9B-LANOST-24-EN-26,23-LACTONE 174094
3B-ACO-CHOLESTANE, DERIVS + SYN 176131

3B-ACO-20A-TOSYL-5A-PREGNANE, FORMOLYSIS 180242
3B-ACO-6B,17B-DI-NH2- ANDROSTANES - - - - - - - - - -179[illegible]
3B-ACO-5B,17B-DI-NH2-17A-ME-D-HOMOANDROSTANE 175628
3B-F-ESTRANES - - - - - - - - - -179[illegible]
3B-HO-, GLUCOSYLATN BY POTATO TUBER SLICES 174834
3B-HO-16A-SUBST-PREGN-5-EN-20-ONES - - - - - - - - - -179[illegible]
3B-HO(ACO)-14-HO-15A-CL-5B,14B-CARD-20(22)-ENOLIDES - - - - - 182761
3B,17B-DI-HO-1,2-DI-T-4-ANDROSTENE - - - - - - - - - -177984
3B,20B-ACO-8,9-SECO-5A-PREGNANE-8,9,11-TRIONE, ABEO DERIV 179566
3B,5-CYCLOCHOLESTANES - - - - - -181083
3F-17B-HO(ACO)-5(10)-ESTRENES 173881
31-NORDIHYROLANOSTEROL - - - - - -180632
4-C-14-CHOLESTEROL, -PREGNENE, -ANDROSTENE 181456
4-CL-6-SUBST-PREGNA-4,6-DIENE-3,20-DIONES, DECHLORINATN - - -177357
4-ME-1,3,5(10)-ESTRATRIENE, OXIDN OF RING A 181230
4-ME(4,4-DI-ME)-CHOLEST-7-EN-3B-OL, C-14 LABELED - - - - - - -179463
4-ME2N-METHYLENE-CHOLEST-4-EN-3-ONE, SYN 185181
4,4'-DI-ME-3-HO-CHOLESTANE, T LABELED - - - - - - - - - - -174298
4,4-DI-ME-DELTA8(9)-CHOLESTEN-3-OL(ONE) 179601
5-A-CHOLESTANE, C-14 LABELED - -176453
5-CN-ANDROSTANES 181832
5-HG-CHOLESTANES, REARR - - - -181120
5-HO-PREGN-5-EN-20-ONE, D LABELED 179689
5-PREGNANE-18,20-OLIDE - - - - -178617
5,6-SECOPREGNENES, DERIVS 181847
5A-ANDROSTANES, + D LABELED - -174036
5A-CHOLEST-7-EN-3B-OLS, C-14 LABELED 182955
5A-CHOLESTANE-2A,5-EPISULFOXIDE 180440
5A-CHOLESTANE-3B,5A,6B-TRIOL, C-14 LABELED 175607
5A-CHOLESTANES - - - - - - - - -181777
5A-DI-SUBST-17-OXO-ANDROSTANES 175189
5A-HO-4A(B)-ME-CHOLEST-9-ENE, DERIVS + RXN - - - - - - - - -176130
5A-20(22)-CARDENOLIDES 176356
5A-22,26-EPIMINO-3B-CHOLESTANOL 175560
5A-4,4-DI-ME-, WESTPHALEN REARR 182034
5A,14B-PREG-16-EN-20-ONES, NEW SYN + NUCLEOPHILE RXNS - - - -180853
5A,8-EPIDIOXYANDROST-6-ENES, RXNS 183029
5B,14B,17A-CARD-20(22)-ENOLIDES 182760
6-AZA-B-HOMO-5A-CHOLESTA-7-ONE 182898
6-CL-3,7-DI-HO-PREGN-5-ENES - -176622
6-HALOACETOXY 3,5-CYCLOCHOLESTANES, SYN 183678
6-NH2 STIGMASTANOLS + CHOLESTEROLS - - - - - - - - -184982
6-OXIMINOCHOLESTANES 171567
6,6'-BICHOLESTANES, DERIVS - - -178725
6,6-DI-F-NORETHINDRONE, SYN 175713
7-ANDROSTENE, 2B,3B,14A-TRI-HO-6,17-DI-OXO-, SYN - - - - - -178001
7A-RS-17A-ACO-PROGESTERONES 182784
9A-ACNH-ANDROSTENEDIONES - - - -177108
9B,19-CYCLOPREGNANONES 183371

STEROLS,
AC-CYCLOARTANANE, -LANSOTERYL, C-14 - - - - - - - - - -181948
ACANTHASTER PLANCI 176060
BIOSYN, CHLORELLA ELLIPSOIDEA -176540
CAMPESTEROL,B-SITOSTEROL, STIGMASTEROL, C-14 LABELED 183790
CELSIA COROMANDELIANA - - - - -173957
CHOLESTEROL ANALOGS 177589
ERGOST-8-ENOLS,ERGOSTA-8,24(28)-DIENOLS, 14A-ME-5A-3- - - - -183802
ISOMERIZN 180363
META8 IN PARAMECIUM AURELIA - -182487
SENECIO TOURNEFORTII 172764
SOLANUM XANTHOCARPUM - - - - - -172112
SUBERINDIOL 174792
27-30 CARBON ATOMS, C-14 LABELED - - - - - - - - - -181[illegible]
3-NO-ERGOSTADIENE, STEARATE ESTER 176716

STEVENS RXN, AMINIMIDE REARR - - - - - - - -182895
NEOPENTYLAMMONIUM CPDS, A-ARYL-, REARR 177146
REARR N,N,N-TRI-ME-NEOPENTYLAMMONIUM IODIDE - - -172185
STEVIOL, DITERPENOID, TOTAL SYN 180897
STIBENES, N,N-DI-ME-AMINO-DI-ME-, SYN - - - - - - - - - -178[illegible]
STIBINES,
CR,MO,W-(CO)5 COMPLEXES 177704
DI-1SO-PR-A-TOLYL-, NMR - - - -178758
SUBST-, MG-(HALC) COMPLEXES 174572
TRI-PH-, AU COMPLEXES - - - - -184265
TRI-PH-, MO-(CO) COMPLEXES 172317
TRIALKYL-, RXN HYDROPEROXIDE -179252
TRIS(NME2)-, NEW RXN,ALDEHYDES + KETONES 176141
STIGMASTADIENES,
5,22-, 3B-ACO-25-DIOL, D LABELED -174312
5,22-, 3B-ACO-7-OXO- 177500
STIGMASTADIENOLS,
AC DERIVS - - - - - - - - - -173327
DELTA-5,9(11)-3B-, CELSIANOL 173957
STIGMASTANOLS, 6-NH2- + 6-(N,N-DIALKYLAMINOALKYL)AMINO DERIV 184982
STIGMASTANTRIOLS, 3,5,6-, + AC DERIV 178000
STIGMASTATRIENOLS,
(5 OR 7,22,25)-3B-, CONFIG - - -182020
8,14,(Z)-24(28)-, VERONIA ANTHELMINTICA 173264
STIGMASTENOLS, 7-3B, 5A-, + DERIVS, T LABELED - - - - - - - - - -182913
STIGMASTEROLS,
+ ACETATE, C-14 LABELED 183790
C-14 + T-LABELED - - - - - - - -171804
STILBAZOLES,
4-, RU-(DIPY) COMPLEXES 181872
4-, 3'(4')-SUBST- - - - - - - - -176627
STILBAZOLIUM CPDS, BETAINES, SYN 181553
STILBENECARBOXYLIC ACIDS, A-, SYN -182798
STILBENEDIAMINES,
N,N'-BIS(ALANYL)-, SYN, CU COMPLEX 177460
N,N'-DI-NA-N,N'-DI-PH-A,A'-, SYNS - - - - - - - - - -183[illegible]
STILBENES,
A-CN-B-HO- + A-CONH2-B-HO- 184723
A-I-A'-ACO- - - - - - - - - -181977
A-NO2-, SYN 182798
A,A'-BIS(N-ME-PH)- - - - - - - -180945
A,A-DI-SUBST-3,3',5,5'-TETRA-ME-4,4'-DI-MEO(HO)-, SYN 177582
A,B-DIMETHOXY-, PHOTOOXIDATN - -185158
ALPHA-BENZYLTHIO-, + DERIVS 183180
BR ADDN - - - - - - - - - - - -182[illegible]
CYCLOADDN CL-SULFONYLISOCYANATE 180917
D LABELED - - - - - - - - - - -177[illegible]
DE-1-ALANYL-, SYN - - - - - - - 175580
DI-NH2-, FLUORESCENT DYES - - - -181447
ME DERIVS, NEW SYN, MESOCH2- - 183713
ME-THIO-4-ACETAMIDO- - - - - - -184988
NEW RXN N-BROMOSUCCINIMIDE 177458
NI-R3P COMPLEXES - - - - - - - -173795
NON-PLANAR TRANS 179352
OZONIDE, RESOLUTN - - - - - - -179859
OZONIDES, RXN SULFOXIDES + FORMAMIDES 183743
PH-AZO-, SYN - - - - - - - - -178880
POLY-HO- 182948
TOSYLAZO-, DECOMPOSN - - - - - -181324
1-CN-1,2-EPOXY-, CYCLOADDNS 184577
1-SUBST-, PHOTOISOMERIZATN - - -179534
1,2-BIS(N-SUBST-AMINO)-, + D LABELED 178639
1,2-DI-CN-1,2-EPOXY-, CYCLOADDNS - - - - - - - -184576
2,5-DI-HO(ACO)- 183324
2(3)-HALO-, TRANS CYCLIZATN, NEW SYN - - - - - - - - -176246
4-CH2NH2- 174561
4-F-, NMR SHIELDING PARAMETERS -176375
4-NME2-SUBST-, + T LABELED 180243
4-SUBST- - - - - - - - - - -173682
4-TERT-BU-, SYN 172952
4-TOLYL-, SYN - - - - - - - - -176409
4,4'-DI-NH2-2,2'-DI-SO3H-, BZ DERIVS 176930
4,4'-DIGLYCYLAMINO-2,2'-DISULFONATE - - - - - - - - -172958

STILBESTROLS,
A,A'-DI-SUBST-3,3',5,5'-TETRA-ME-, (ANTI)ESTROGENIC P 177582
BR-AC-DI-ET-, + T LABELED - - -178377
PHOSPHORIC ESTER 177839

STIPITATIC ACID, METABOLITE, BIOSYN, C-14 LABELED - - - - - -181364
STIPITATONIC ACID, METABOLITE, BIOSYN, C-14 LABELED 181364
STIZOLINS, STRUCT, SESQUITERPENIC LACTONE - - - - - - - - -183600
STIZOLOPHUS BALSAMITA, SESQUITERPENIC LACTONE 183600
STIZOLOPHUS CORONOPIFOLIUS, STIZOLICIN - - - - - - - - -171979
STOBBE RXN,
CONDSN ACETOPHENONE + DI-ET-SUCCINATE 181822
DI-ME GLUTARATE - - - - - - - -176704
STREPTAMINES,
ANALOGS, SYN 181494
GLUCOPYRANOSYL - - - - - - - -184234
2-DEOXY-, ANTIBIOTICS, GLC 181795
2-DEOXY-, DERIVS + SYN, D LABELED - - - - - - - - -179802
2-DEOXY-N1-(4-NH2-2-HC-BUTYRYL)-180438
2-DEOXY-5,N-DI-SUBST- - - - - -180437
STREPTINDIONES, ANTIBIOTICS, GLUTARIMIDE ANALOGS 175610
STREPTOMYCES ABIKOENSIS, ANTIBIOTIC 178284
STREPTOMYCES ANTIBIOTICUS, ANTIBIOTICS 179907
STREPTOMYCES AUREOFACIENS, VENTURICIDINS A + B, ANTIBIOT 178526
STREPTOMYCES BRUNNEOVINIENSIS, ANTIBIOTICS 182106
STREPTOMYCES ERIDANI, ANTIBIOTICS -182101
STREPTOMYCES GRISEOVERTICILLATUS, TUBERACTINOMYCIN STRUCT 178963
STREPTOMYCES GRISEUS,
ANTIBIOTICS - - - - - - - - -171807
ANTIBIOTICS - - - - - - - - -179656
ANTIBIOTICS - - - - - - - - -179657
ANTIBIOTICS 180161
PEPTIDES, SERINE PROTEASE - - -178212
STREPTOMYCES HYALINUM, ANTIBIOTICS 172113
ANTIBIOTICS - - - - - - - - -172114
STREPTOMYCES HYGROSCOPICUS, ANTIBIOTICS 173097
STREPTOMYCES INDICUS, NEW ANTIBIOTIC, ANTIBIOTIC MT-10 -178525
STREPTOMYCES LINCOLNENSIS, LINCOMYCIN ANALOGS 172275
STREPTOMYCES LIVIDUS,
ANTIBIOTICS - - - - - - - - -179903
ANTIBIOTICS 182102
ANTIBIOTICS - - - - - - - - -182103
STREPTOMYCES LUTEORETICULI, METABOLITES 179563
STREPTOMYCES LYSOSUPERIFICUS, ANTIBIOTIC - - - - - - - - -177706
STREPTOMYCES MISAWAENSIS, ANTIBIOTIC 173037
STREPTOMYCES MOBARAENSIS,
ISOCOUMARINS - - - - - - - - -177927
PIERICIDIN X2 176942
STREPTOMYCES MURAYAMAENSIS, ANTIBIOTICS - - - - - - - - -179909
STREPTOMYCES MYCAROFACIENS,
ANTIBIOTIC SF-837 181797
ANTIBIOTICS - - - - - - - - -179214
ANTIBIOTICS 181799
ANTIBIOTICS - - - - - - - - -182105
STREPTOMYCES PARVULUS, ANTIBIOTIC, OLEFICIN 179212
STREPTOMYCES RACEMOCHROMOGENUS, ANTIBIOTICS - - - - - - - - -183576
STREPTOMYCES ROSEOFLAVUS,
ANTIBIOTICS 179908
ANTIBIOTICS - - - - - - - - -179910
STREPTOMYCES SHIODAENSIS,
JULIMYCINS 175787
METABOLITES - - - - - - - - -178983
STREPTOMYCES SHOWDOENSIS, SHOWDOMYCIN, C-14 LABELED 184018
STREPTOMYCES TIRANDIS, TIRANDAMYCIN 184050
STREPTOMYCES VENEZUELAE, ANTIBIOTICS 178047
STREPTOMYCES VERTICILLATUS, ANTIBIOTICS - - - - - - - - -181754
STREPTOMYCES VIRGINIAE,
ANTIBIOTCS 180434
ANTIBIOTICS - - - - - - - - -181887
ANTIBIOTICS 185335
STREPTOMYCES VIRIDOFLAVS,CANDIDIN +MITIBIOTIC - - - - - - - - -179[illegible]
STREPTOMYCES,
GLYCERYLURONOSIDE 176233
LAVENDULAE, ANTIBIOTICS - - - -179906
X-465, ANTIBIOTICS, CHARTREUSIN, C-14 LABELED 183812
STREPTOMYCINS,
DEOXY- - - - - - - - - - - -171755
DEOXY-, REDN PRODS 178194
DI-, 3'-DEOXY-DI-PHOSPHORYLATED, T + P-32 LABE 173250
REDN 171754
3'!-PHOSPHORYL-DI-H- - - - - - -184174
STREPTOSES, NEW SYN 176368
STREPTOVERTICILLIUM EUROCIDICUS, ANTIBIOTICS - - - - - - - - -172421
STRICTAMINE,
ALKALOIDS STEREOCHEM, T LABELED 183131
5-CARBOXY-, ALKALOID, STRUCT, T LABELED - - - - - - - - - -183132
STROBIC ACID, RESIN ACID, ESTER 180345
STROPHANTHIDIN, STEROID, 3-GLUCOPYRANOSIDE - - - - - - - -173663
STRYCHNINES, PT-(CL)4 COMPLEX 182254
STRYCHNINES, THIODEOXYEPI-, PREP - -176075
STRYCHNOBRASILINE, ALKALOID, DERIVS 180785
STRYCHNOS BRASILIENSIS, ALKALOIDS -180785
STRYCHNOS NUX VOMICA, ALKALOID 176075
STRYCHNOS USAMBARENSIS, ALAKLOIDS -184114
STRYCHNOSILIDINE, ALKALOID, DERIVS 180785
STRYCHNOSILINE, ALKALOID, DERIVS - 180785

STYRENES,
A-ME-, D LABELED 173369
A-MORPHOLINO- - - - - - - - - -177233
A,B,B-TRI-ME-SUBST-, OXYGENATN 184283
A,2- + A,3-DI-ME-, FE-(CO) COMPLEXES - - - - - - - - - -173608
ALPHA-D-BETA-FLUORO- 183557
ANISYL-HO-ME- - - - - - - - -174683
ARYLTHIO-, NITRO- 178461
B-ME-, D LABELED - - - - - - - -175082
B-ME-, DIMER 180225
B-ME-, PRINS RXN - - - - - - - -175664
B-NO2- 182801
B-NO2-, DIELS-ALDER RXN - - - -178046
B-NO2-, SYN 182798
B-NO2-B-SUBST-2,4,5-TRI-PHCH2O- 175605
B-PENTANOYL-, + EPOXIDES 182159
C-13 LABELED - - - - - - - - -171602
CU-(I)-ALYZED ADDN SULFONYL CHLORIDES 183069
D LABELED, VINYL CODIMERS + PD-(CL)2 COMPLEXES - - - - - - - -179785
DI-CL-, SYN 176409
DIALKYL- - - - - - - - - - -180104
DIMERIZATION, PRES NI CF3COO PI-ALLYL- 178943
DYES - - - - - - - - - - - -177748
N-AC-4-ME-AMINO-, POLYMERIZN 171971
NEW RXN N-ME-2-PYRROLIDINONE, -PIPERIDONE - - - - - - - - - -182395
NO2-, THIOACETIC ADDN 184411
OXIDE + GLYCOL, 7-T LABELED - -176468
PER-CL-, ELECTROLYTIC DECHLORINATN 181320
PH- - - - - - - - - - - - - -177[illegible]
PHOSPHINE 174671
PHOSPHORAMIDATE DERIV - - - - -181413
RXN ALKYLPYRIDINE 182393
RXN ALKYLPYRIDINES - - - - - - -182392
RXN BR2 184392
RXN PARAFORMALDEHYDE - - - - - -184410
RXN TETRA-NO2-METHANE 180119
TRANS-B-BR-, RXN K4(NI2(CN)6) -171556
UREA, URETHAN DERIV 174882
1-CN-2-(2-ET-4-SUBST-7-MEO-6-BENZOFURYL)- - - - - - - - - -179675
1,2- + 2,2-DI-ME2N- 175845
2-PH2P-, MN-(CO) COMPLEXES, REARR - - - - - - - - - - -174485
2-PH2P-, MN,RE-(CO) COMPLEXES, REARR 174484
2,3,5,6-TETRA-ME-4-MEO- - - - -183374
2,5-DI-ME-4-CH2NR2-, + A-ME-HOMOLOGS 178821
4-NH-HO-2,3-DI-CL-PR)- + EPOXY DERIV - - - - - - - - - - -181448
4-AZIDO- + 4-TRI-PH-PHOSPHAZO- 172374
4-CL-2,5-DI-ME-, + A-ME-HOMOLOGS - - - - - - - - - - -178821
4-NO2-, PHOTODIMERIZATN 178472

SUBERINDIOLS, NEW STEROL - - - - - - - - - -174792
SUBERITES, 178271
SUBSTITUTION RXN, AROMATIC, PD(II)-CATALYZED - - - - - - - - - -181351
SUCCINAMIC ACIDS,
BR- 179165
N-ALKYL, OPT ACT - - - - - - - -180716
THIO-, N-ARYL- 180125
4-NO2-PH-ESTER - - - - - - - - -180636
SUCCINAMIDES, DI-HIS DERIV 175372
SUCCINANILIC ACIDS, ET ESTER, 4-(4-ETOOC-4-PH-1-PIPERIDINO-ET)- -174541
SUCCINIC ACIDS,
A,A-DI-PH-G-ALDEHYDE- + A-PH-A-PHCH2-G-ALDEHYDE- 183008
ALKYLIDENE- - - - - - - - - -183214
ANHYDRIDE, (3,3-DI-ME-2-METHYLENE)-BU- 180486
AZULENYL-(1)- + GUAJAZULENYL-(3)- - - - - - - - - - - -172293
CARBALKOXY-ME-THIO- 177159
CIS-EPOXY-, ANHYDRIDE, NEW SYN -177718
CL-, D LABELED - - - - - - - -172124
DEOXYGUANYLYLDEOXYGUANOSINE-, 4-NO2-PHENYL ESTER - - - - - - -176415
DI-ALKYL-, ANHYD, RESOLUTN BY OPT ACT AMINES 180716
DI-ESTERS - - - - - - - - - -172132
DI-ET ESTER, STOBBE CONDSN W/ ACETOPHENONE 181822
ESTERS, ALKYL-, NEW SYN - - - -181255
ESTERS, ANILINODIAZO- 183067
ESTERS, SUBST, SYN - - - - - - -183439
HYDRAZIDE, PHOSPHINYL- 180575
ME-,DI-ME-, DI-ME ESTERS, FROM PYRIDAZINES - - - - - - - - -180835
N-NUBST-IMIDES 184410
NI-HYDRAZINE COMPLEX - - - - - -175005
2-BUTENYL 179713
2-ETS- - - - - - - - - - - - -179075
2,2-DI-ARYL-3-OXO-, REDN 184104
2,3-DI-ME-, + ESTERS, DIASTEREOISOMERS, GC - - - - -181997
2,3-EPOXY-, C-14 LABELED - - -176459
2,4,5,7-TETRA-NO2-, FLUORENYLIDENEAMINOOXY-, ESTE 183164

SUCCINIMIDES,
A-BR-A-CN-, AUTOCONDENSN 176923
A-CN-A-BR-, AUTOCONDENSN - - - -176922
A-NH2-N-PH- 173433
A-SUBST-, SEC MANNICH BASES - -172[illegible]
BR- RXN NORPINENE 177724
DERIVS, TAUTOMERS - - - - - - -175662
HALO-, NEW RXN CARBAZATES 183763
N-(1-MEOOC-VINYL)- + N-CH(COOME)2, N-C(CH2SME)(COOME 178348
N-ALKYL-AMINO-ET- DERIVS 176635
N-BR-, NEW RXN STILBENE - - - -178[illegible]
N-CL-, RXN THIOETHERS 180380
N-15 LABELED, NEW SYN - - - - -176511
OLIGOPEPTIDE SYN 175368
OLIGOPEPTIDE SYN - - - - - - - -175369
PEROXYCARBONATE DERIV 173496
RXN CN-CH@PPH3 - - - - - - - - -183555
RXN GRIGNARD REAGENTS 176834
4-NEOPENTYLOXYCARBONYLOXY- - -174112
SUCCINOGLUCAN, STRUCT 172129
SUCCINONITRILES,
DI-IMINO-, RXNS - - - - - - - -184027
DI-ME-CH2PH- 178630
SUCCINOPHENONES, DI-PH- - - - - -180271
SUCROSES,
6-DI-HO-TRITYL-, DERIVS 171929
PER-AC + PER-SIME3 DERIVS - - -178[illegible]
SULFAMIC ACIDS, PHOSPHONO-IMIDO DERIV 173519

SULFAMIDES,
BIS-DIHALOACYL - - - - - - - -173503
CYCLIC + BICYCLIC 182457
DIARYL- - - - - - - - - - - -177095
N-PHOSPHONO-, RXN PCL5 173519
SULFILIMINYL-, DITHIATRIAZINE -176579

SULFANES, DIHYDRAZINO-, SYN 182510

SULFANILAMIDES,
CARBOMETHOXY- DERIV - - - - - -179091
ET-THIADIAZOLYL-, SYN 184487
N-ANISYL- - - - - - - - - - -179980
N1-(ALKOXY-NO2-PH)- 178270
RXN ACID ANHYDRIDE - - - - - - -171716
THIOCARBAMOYL-, NEW METHOD 174940
THIOCARBAMOYL-, NEW SYN - - - -174940

SULFANILIC ACIDS,
ACYL-, THIOUREIDO- 174940
N-ALKYL-, N-DODECYL- - - - - - -174934
QUINAZOLINYL- 179995

SULFAPYRIDINES, SYN - - - - - - - - -176003
SULFAPYRIMIDINES, SYN 176003
SULFATES, STABLE PROTONATED CATIONS 172212
SULFATIDES, IN VITRO BIOSYN 179465
SULFENAMIDES,
N-(1-A-NAPHTHYLETHYL)-N-PHSG2-
DERIVS - - - - - - - - - - -179536
N-ISO-PR-N-(4-SUBST-PHSO2)-(4-
SUBST-PH)-, SYN 179535
N,N-DI-ALKYL-BENZENE(ME)- - - -185307
RXN DI-CL-ANILINE 178037
1-ALKYNYL-, N,N-DISUBST-, SYN -184491
2,4-DI-NO2-BENZENE-, AMINE
DERIVS 178224
SULFENANILIDES, SYN FROM
SULFENAMIDES + DI-CL-ANILINE -178037
SULFENES,
CYCLOADDN ENAMINES 180924
D LABELED - - - - - - - - - -183088
RXN CARBODIIMIDES 179304
SULFENIC ACIDS,
ESTERS, TERT-BU- - - - - - - - -171832
PENTA-F-PH-, AMIDES + IMIDES 175863
PH-, ESTERS, RXN TRIALKYL
THIOBORATES, NEW SYN - - - - -173597
SULFENIMIDES, BIS(ARYL)-N-SUBST- 185234
SULFENYL CHLORIDES, FORMANIDINE
DERIVS - - - - - - - - - - -173638
SULFENYL CPDS, DISULFIDE SYN 172156
SULFIDES,
(1-ET-CYCLOALKYL)-ET- + PH-,
DERIVS - - - - - - - - - - -171866
(1-PH-ET)-TOLYL- 172624
(3,5-DI-NO2-2-THIENYL)-2-
PYRIDYL - - - - - - - - - -177347
(4-TOLYL)-2-PROPYNYL- 182756
ACETAMIDO-ME- - - - - - - - -185121
ACRYLIC DERIV 178434
ACYLTHIOPHENE - - - - - - - - -175969
ALIPHATIC, RXN
CARBETHOXYCARBENE 181076
ALKOXYTHIO-ET- - - - - - - - -174868
ALKYL ARYL, NEW RXN FROM ARYL
THIOCYANATES 185267
ALKYL- + CL-SUBST-PHOSPHINES, I
CT COMPLEXES - - - - - - - - -184264
ALKYL-, ALLENYL- 172322
ALKYL-, HO-BUTENYL- - - - - - -183249
ALKYL-, HO-BUTYNYL- 184388
ALKYL-, PYRAZOLYL- - - - - - - -180967
ALKYL-, TRI-F-PROPENYL- 184424
ALKYL-, TRIAZOLYL- - - - - - - -182972
ALKYLAMINOVINYL- 180997
ALKYLETHYNYL- - - - - - - - -180998
ALKYLTHIO-ET- 184378
ALKYLTHIOVINYL- - - - - - - - -174462
ALLYL PH, REARR 184149
ALLYL THIENYL-, REARR - - - - -182502
ALLYL-, SIGMATROPIC REARR, + D
LABELED 176365
ALLYLIC, SIGMATROPIC REARR - - -173611
AM-, ALLYL- 177403
AMIDO-CL-PYRIDYL- - - - - - - -175968
AMINO ACIDS 174728
AMINOALLENE DERIV - - - - - - -180980
AMINOPYRIMIDINYL- 175967
ANILINOTRIAZOLE - - - - - - - -175985
ARYL 2-NO2-ARYL-, D-LABELED 172891
ARYL-, SILYL- - - - - - - - -180598
ARYL-, TRI-F-PROPENYL- 185105
ARYLALLENE - - - - - - - - -174891
B-KETO, NEW SYN 183051
BENZILATE - - - - - - - - - -177427
BENZYL N,N-DI-SUBST-CARBAMOYL-,
CHLORINATN RXNS 185203
BIS-, OXIDATN RXN - - - - - - -183742
BIS-(2,2,3,3-TETRA-F-4-CL-4-
CYCLOBUTEN-1-YL)- 180682
BIS-(3-HO-OCTA-1,7-DIYNYL)-,
DERIVS, + D LABELED - - - - -179093
BIS-ACYLOXYARYL- 183228
BIS-ALKYLPYRRYL- - - - - - - - -184813
BIS-DIALKYLAMINO- 185307
BIS-NITRO-TOLYL- - - - - - - - -185106
BIS(SUBST-PH-CO-ALKYL)- 179426
CARBOXY-ME-, NAPHTHYL-, STRUCT -172366
CYCLIC 174348
DI-, PHCH2NH- - - - - - - - -175144
DI-ALLYL-, PR-ALLYL- 176427
DI-ARYL- - - - - - - - - - -176880
DI-ARYL-, NMR + MS STUDY
CONFORMATN 179303
DI-ET-, IR,RH-(CL)3,(BR)3
COMPLEXES - - - - - - - - - -182435
DI-F-ME-, F-PH- 173509
DIARYL- - - - - - - - - - -182052
DIARYL-, RXN H-PEROXIDE 174417
DICYCLOHEXENECARBOXALDEHYDE-,
WITTIG RXN THIO PHOSPHONIUM -183126
DIELS-ALDER RXN 184401
DITHIENYL, SYMMETRIC, NEW SYN -180026
DIVALENT, RXN ACID CHLORIDES +
SBCL5 184891
ET PHS-PH, D LABELED - - - - - -179330
H-, EFFECT IN PHOTOSYNTHESIS 178523
HALOSILYLBUTADIENE - - - - - - -177436
HALOVINYL- 172321
IMIDAZOPHENOTHIAZINE(4,5,I-N,M) 182656
IMMONIUM DERIV 184481
ME DI-BENZOYL-ALKYNYL- - - - - -174108
ME 2-NO2- + 2,4-DI-NO2-PHENYL
DERIVS 185301
MIXED, NEW SYN - - - - - - - - -181039
NITROFURYL-ME- 181420
NMR, NON-EQUIVALENCE - - - - - -172433
NORBORNENYL- 174452
OXATHIANYL- - - - - - - - - -181745
PER-F-DI-ALKYL-, + S,S-DI-CL-,
+ DI-F- DERIVS 173589
PH ALKOXY-ME- - - - - - - - -177536
PH-, ANODIC SULFOXIDATN, NEW
RXN 174309
PH-, ANODIC SULFOXIDATN, NEW
RXN - - - - - - - - - - - -174309
PH-ALKYL- 176405
PH-PENTYL(HEXYL)- - - - - - - -179672
PHCH2-BUT-2-YN 175146
PHENYLAMINOME - - - - - - - -182650
PHOSPHINATE 175356
PHOSPHINES, REACTIVITY + CHARGE
DISTRIBUTN - - - - - - - - -171538
POLY-, DI-CH2PH +
BENZYLIDENEMINE DERIVS 175143
POLY-CL-NORBORNENE - - - - - - -176128
PYRIMIDINONE DERIV 178474
SECONDARY AMINO-ME-, SYN - - - -182813
SILYL-, STYRYL- 175363
SILYL-ALKYL- - - - - - - - - -179040
SILYLBUTENE 179026
STANNYLETHYNYL- - - - - - - - -180099
SUBST PH ME 182405
SUBST-PH-PENTYL - - - - - - - -181321
SUBST-PYRAZOLES 177838
SUBST-THIOPHOSPHORYL-, NEW SYN -182038
SUCCINATE DERIV 177159
T LABELED - - - - - - - - - -183133
TETRA-H-THIOPYRAN 177176
THEOPHYLLINE DERIV - - - - - - -182226
THIANTHRENE ISOMER 174922
THIAZINEDIONYL- - - - - - - - -174445
THIAZOLOPHENOTHIAZINE 175974
THIENALKYLATN - - - - - - - - -183358
TRI-(2,3,4-XYLENE)-TETRA- 183010
TRI-CL-ME, NEW SYN - - - - - - -173261
TRI-F-AC-ME- 185120
TRIMESITYLSTANNYL- - - - - - - -177416
UREIDOPYRIDYL- 175966
VINYLOXYPROPYNE DERIV - - - - -175723
1,2-DI-PH-2-PH-S-ETHANOL,
CONFIG 181077
2-CL-ALKYL-1-ALKOXYALKYL- - - -182947
2-NO2(N3)-PH 2,6-DI-SUBST-PH,
RXN (ETO)3P 182618
4-(1,2,3-TRIAZOLIO)-, SYN - - -178131
4-CL-BENZENE, EXCHANGE RXNS 178850
4,4'-DISUBST-DI-PH, PT-
(TOSYLATE)-PYRIDINE COMPLEXES 181774
SULFILIMINES,
ARYL-, PHYS DATA 178957
ARYLFORMAMIDINE DERIV - - - - -173528
N-ARYLSULFONYL- 174448
N-PARA-TOSYL-, PYROLYSIS, + D
LABELED - - - - - - - - - -184695
N-TOS-, ALKALINE HYDROLYSIS 181941
N-TOSYL-DI-ME-, NEW SYN - - - -175451
NEW SYN 176474
REDN, NEW SYN - - - - - - - -182038
S-ETG-S-NCOPH-N-COPH- 185253
SULFIMIDES,
N-(4-TOSYL)-ME-4-TOLYL-, SYN +
STEREOCHEM - - - - - - - - -172980
N-ALKYL-, NEW RXN 175195
N-TOS- - - - - - - - - - -179766
2-BENZOIC, SYN 181064
SULFINAMIDES, SULFONYL-, RXN CN - - -177864
SULFINAMIDES,
ARYL- 174448
CHLORINATN, NEW SYN - - - - - -184309
N-MESITYL-(SUBST-PH)-, SYN 176174
N,N-DISUBST - - - - - - - - -179985
SULFINAMIDINES, N-ARYLSULFONYL- 174448
SULFINESTERS, MESITYL-PH-SULFINYL-,
THIO-,-SULFONYL- - - - - - - -179980
SULFINIC ACIDS,
+ ESTERS, STABLE PROTONATED
CATIONS 172207
ARYL-(N-ARYL-SO2-IMINO)-, ACID
CL - - - - - - - - - - - -184104
ARYL ZN + HG SALTS 181611
CYCLIC ESTERS, NEW SYN - - - - -174783
FE-(BIPY) COMPLEXES 176575
FORMAMIDINE DERIV - - - - - -173528
METHANE-, NEOPENTYL(PHENYL)-
ESTERS 173786
4-TOLUENE-, ALKYL, O-18 LABELED 177548
SULFINYL CPDS, DISULFIDE SYN 172156
SULFITES,
ARYL-METHYL-, DOUBLE MAGNETIC
NON-EQUIVALENCE - - - - - - -178970
CYCLIC, CONFORMATNAL ANALYSIS 178839
CYCLIC, PYROLYSIS - - - - - - -176905
STABLE PROTONATED CATIONS 172212
TRIMETHYLENE, DERIVS + SYN - - -177467
SULFOACETALDEHYDES, BISULFITE
ADDUCT 177227
SULFOACETIC ACIDS, ET ESTERS, S-
SUBST-, NEW SYN - - - - - - -176614
SULFODIIMIDES, N-ALKYL-S,S-DI-ME,
SYN 179850
SULFOIMIDOYL CPDS, METHYLATN NEW
SYN, + STEREOCHEM - - - - - -184310
SULFOLANES,
B-CHLORINATION 184759
BROMINATN - - - - - - - - -172335
SULFOLENES, ALKYL-, HO- 183264
SULFOLIPIDS, MYCOBACTERIUM
TUBERCULOSIS - - - - - - - -173320
SULFONAMIDES,
A,B-EPOXY- 183050
ARYL-, ELECTROCHEMICAL REDUCTN -181857
BENZALDEHYDE DERIV 183258
BR-, PHOTODECOMP - - - - - - -176878
CYCLOHEXYLTOLUENE-4- 179267
HYDROXYLAMINE, DERIVS + SYN - -175352
N-ALKYL-, N-TRITYL- 174892
N-ISO-PR-N-(4-SUBST-PHS)-4-
SUBST-PH-, SYN - - - - - - -179535
N-SULFINYL-TOS-, RXN AMINO CPDS 181565
N-SULFINYL, CYCLOADDITN VINYL
ETHERS - - - - - - - - - -178946
N-TERT-BU-, INTRAMOL HYDROGEN
ABSTRACTN 177530
N,N-DI-SUBST- - - - - - - - -171805
N,N-DISUBST 179985
NC-, DERIVS, SYN - - - - - - -180449
PHOSPHORARYL-, NEW SYN 180807
PHOSPHORODIAMIDOTHIONATE - - - -183960
SUBST-N-TERT-BU-ARYL- 181064
SULFILIMINE - - - - - - - - -174448
TOLUENE-, N-(1-PH-2-HO-ET)- + -
(2-PH-2-HO-ET)- 180280
1-OXYL-4(4-SULFAMYL-BZ)-NH-2,2,
6,6-TETRA-ME-PIPERIDIN - - - -180311
2-COOH-2-NH2-ETHANE-, PEPTIDE
SYN 180337
SULFONANILIDES, CF3-, DERIVS - - - -172079
SULFONATION RXN, B-SILYL ALKYNES 184112
SULFONES,
(HALO-ME)-TOLYL- - - - - - - -171817
(1-PH-ET)-TOLYL- 172624
(2-HO-2-PH-2-ARYL)ET ME, SYN - -185187
A-ALKOXY-ARYL-, + DIAZO- 178572
A-ALKYL-ALKOXY-, 4-TOLYL- - - - -178573
A-CL-DI-CYCLOPROPYL-, SYN, D
LABELED 177150
A-CL-PHCH2-1,2-DI-PH-VINYL- - -174634
A-HALO-, (4.2.2)PROPELLA-3,7-
DIENE 183424
A-HALO-, UNSATD PROPELLANES - -183423
A-HALO-THIAPROPELLANES 183422
A-SUBST-B-KETO-, ELECTROLYTIC
CLEAVAGE TO KETONES - - - - -173309
A,B-DI-SUBST-ET-, D LABELED 173711
ALIPHATIC + ALICYCLIC, D
LABELED - - - - - - - - - -171601
ALKOXYMETHYL-(2-CHLORO-ET)-,
SYN 183393
ALKYL-, PH-, STRUCT - - - - - -171699
ALKYL-, TRIAZOLYL- 182972
ALLYL VINYL-, D LABELED - - - -183088
ALLYL VINYL-, NEW COPE REARR
INTO SULFENE, D LABELED 183088
ANTHRAQUINONE DYE - - - - - - -180113
ARYL NH2-ARYL-, NEW SYN 182602
ARYL-, CN-ME- - - - - - - - -183254
ARYL-, PHENOTHIAZINYL- 183873
ARYL-(1-SUBST-4-CYCLOHEX-1-
ENYL)- - - - - - - - - - -183383
ARYL-2-HONH-ARYL-, ALKALI REARR 176703
ARYLAZO- - - - - - - - - -180966
ARYLENE XYLITOL 173414
AZABICYCLO(3.3.1)NONANE DERIV -181733
AZEPINONE DERIV 180979
AZIRIDINE DERIV - - - - - - - -177178
B-,G-,D-CL 181311
B-CHLORINATION - - - - - - - -184759
B-CL-VINYL-, PREDN 172881
B-F-VINYL PH, RXN THIOPHENOL - -183841
B-KETO-, SYN 184539
B,B'-DICUMYLPEROXY-DI-ET - - - -179823
BENZOTHIOPHENE 174901
BENZYL-A,A-DI-CL-B-BENZYL-, REARR 173820
BENZYLIDENE- 178050
BIS-4-H2N-3-HO-PH-, + TETRA-BZ -182179
+ DI MEO DERIVS - - - - - - -
BIS(2-(2-BENZOTHIAZOLINETHION-3-
YL)ET) 176186
BROMINATN - - - - - - - - -172335
CARBOXY-ET-, NAPHTHYL- 173889
CARBOXY-ME-, NAPHTHYL-, STRUCT -172366
CYCLIC 174465
DI-ARYL-, NMR + MS STUDY
CONFORMATN - - - - - - - - -179303
DI-F-ME-, F-PH- 173509
DI-ME-, CARBANION, RXN
ISOCYANATES,ISOTHIOCYANATES -181078
DI-PH-, C-14 LABELED 176411
DI-PH-METHANE DERIV - - - - - -175741
DI-2-PYRIDYL-ME-, SO2 EXTRUSION 184167
DIAMINO-PH- - - - - - - - - -180110
DIHALO-ME, NEW SYN 174319
DIOXANE DERIV - - - - - - - -181735
DIOXAZEPINE 175960
ET BENZOFURANCARBOXYLATE PH - - -174939
GUANIDINE UREA DERIV 183255
ME 3-PH-4,5-DI-BZ-1-PROPYNYL- -174108
NORBORNENYL- 174451
NUCLEOPHILIC RXN - - - - - - - -178440
NUCLEOPHILIC RXN 178441
O-(ME-CARBAMOYL)OXIME - - - - -178512
PH 2-PENTYL, BASE-INDUCED
ELIMINATNS 181321
PH- - - - - - - - - - - - -175190
PH-(ALKENYL- + CYCLOALKENYL)- 173358
PH-(ARYL-CYCLOALKENYL)- - - - -173359
PH-AC-SULFAMIDE 177095
PH-ME(BU-TERT)-, + D LABELED - -180154
PHENACYL- 171674
PHOSPHAZO DERIV - - - - - - - -182080
PHOSPHORAMIDOTHIONATE 180974
POLY-CL-NORBORNENE - - - - - - -176128
RXN CS2 174753
RXN HG-SALT - - - - - - - - -172362
RXN NUCLEOPHILE 177172
STABLE PROTONATED CATIONS - - - -172206
SULFONAMIDES, SULFINATE ESTERS,
RING OPENING 180319
SYM-, SYN - - - - - - - - - -180792
THIONYL IMIDE DERIV 174424
TRI-CL-ET ARYL + B,B-DISUBST-
VINYL ARYL - - - - - - - - -172961
TRYPTAMINE DERIV 177091
UNSATURATED, RXN CH2N2 - - - - -174523
1,2-DI-PH-2-PH-S-ETHANOL,
CONFIG 181077
1,2,3,4-TETRA-H-8- - - - - - - -178500
2-CL-1-OXO(1,1-DI-OXO)-THIOLANE 175448
2-CL-5-NO2-PH-8-KETOMETHYLENE-,
DERIVS - - - - - - - - - - -178294
2-NH2-5-SUBST-2'-SUBST-DI-PH- 183663
2,5-DI-HO-ME-SUBST-PH ME, SYN -184198
3-INDOLYL-ARYL- 179510
4-F-DIPHENYL-, SYN - - - - - - -177982
4-NO2-PH 4-ME2N-2-SUBST-PHCH2-,
SYN 181965
4,4'-BIS-(NH2-PHENOXY)DI-PH- - - -172302
4,4'-BIS(NH2-PH)- 179385
SULFONIC ACIDS,
+ ESTERS, STABLE PROTONATED
CATIONS - - - - - - - - - -172207
A-AMINO-ALKANE-EPHEDRINE- 182386
ALLYL- OR ALKENYL- - - - - - - -172340
ANHYDRIDES, ACYLATN RXN 175693
ARYL-, 1-ANISYL-2-ME-PROPENYL
ESTER - - - - - - - - - - -184870
ESTERS, FROM ALKOXY-, ARYLOXY-
+ ACYLOXY-METHANOLS 177067
ME-, ANHYDRIDE, NEW SYN - - - -179162
MIXED ANHYDRIDE WITH CARBOXYLIC
ACIDS, NEW SYN 175692
NAPHTHIONIC,NEVILE-WINTHER,H,
CHROMOTROPIC ACIDS - - - - - -176471
RE-(CO)5 COMPLEXES 174595
S-PANTETHEINE, S-35 LABELED - -182774
SUBST-MERCAPTOMETHYL ESTERS 178108
SUGAR DERIVS - - - - - - - - -181165
1,2-DI-ARYL-2-(ARYLTHIO)-VINYL-,
ARYL ESTERS, NUCLE 173104
2-(SUBST-PHS)-1,2-DI-PH-VINYL-,
MONO,DI + TRI-NO2-P - - - - -173102
2,2,2-TRI-F-ETHYL-, RXN
ALCOHOLS 182345
4-NH2-PH-, N-SUBST-, RXNS - - -182602
SULFONIMIDES, 2,3-DIAZO-
NAPHTHOQUINONE, REARR 183508
SULFONIMIDOYL CHLORIDES, NEW SYN - -184309
SULFONIUM CPDS,
ALKYLTHIOACETOHYDROXAMIC 173494
ALLENIC, RXN ENOLATE ANIONS - -179725
ARYL CYCLIC ZWITTERIONS 183446
ARYL-, REARR - - - - - - - - -183355
ARYL-, REARR 183356
BENZILATE - - - - - - - - - -177427
BENZIMIDAZOLIDENE 180972
BENZYL- + 2-PH-ET-DI-ME-,
NITRATN - - - - - - - - - -181053
CYCLIC MERCAPTOLS 184874
CYCLIC YLIDE RING EXPANSN, NEW
RXN - - - - - - - - - - - -173291
CYCLOHEXANEDIONE 183241
D LABELED - - - - - - - - - -176015
DI-ARYL-ALKYL-, BF4 + CLO4
SALTS 185198
DI-ME-, DERIVS + SYN - - - - - -178823
ME-(3-PHCONH-3-COOET-PR)-ET- 182746
OPTICALLY ACTIVE, SYN - - - - -183766
PERCHLORATES, SUBST PH ME 182405
PHENACYL-, PHOTOLYSIS - - - - -179924
PHOSPHINATE 175356
PROPENONYL- - - - - - - - - -181742
PROPYLIDENE MALONATE 183242
R2P-SUBST- - - - - - - - - -172409
THIOARSINOUS CPD 180592
THIOBENZAMIDE - - - - - - - - -180971
TRIARYL, NEW SYN 175195
VINYL-, RXN ENOLATE ANIONS - - -179725
YLIDES, (2,3) SIGMATROPIC REARR,
D LABELED 178078
YLIDES, RXN ARYL AZIDES - - - -183067
YLIDES, SOLVOLYSIS 181224
YLIDES, SYN - - - - - - - - -184227
SULFONIUM YLIDES, SYN 172287
SULFONYL CHLORIDES,
ALLYL-, FROM MG-CFDS - - - - - -178431
ME-, NEW RXN, ISOCYANIDE SYN,
CARBOHYDRATES 177637
RXN THIOPHOSPHORIC HYDRAZIDE - -180574
SULFONYL CPDS,
DISULFIDE SYN 172156
HALIDES, ALKYL- + ARYL-,
PROTONATN + SBF5 CT COMPLEX -172211
UREA DERIVS, SYN 185165
SULFONYL IODIDES, ADDUCTS
ACETYLENES - - - - - - - - -181052
SULFONYLANILIDES, ARYL-, ISOMERISM,
N-15 + N-D2 LABELED 179259
SULFONYLIMIDES, N-ALKYL-BIS-CL- - -174501
SULFOXIDE RXN, MECHANISM,
CARBODIIMIDE 181323
SULFOXIDES,
(HALO-ME)-TOLYL-, + O-18
LABELED - - - - - - - - - -171817
(1-PH-ET)-TOLYL- 172624
(2-HO-2-PH-2-ARYL)ET ME, SYN - -185187
A-BR-, SYN 171677
A-CL-, ALKYL ARYL-, D LABELED -180414
A-CL-ALKYL, RXN ROH, RSH 173584
A-HO-(R,RS)-ALKYL - - - - - - -173584
A,B-UNSAT-, NUCLEOPHILIC ADDN 178671
A,B-UNSAT, ELECTROPHILIC ADDN -178672
ALIPHATIC + ALICYCLIC, D
LABELED 171601
ALKYL-, CYCLOHEXENYL- - - - - -180130
ALKYL-A-FURFURYL- 183677
ALKYL-ARYL-, CONFIGURATN - - - -178052
B-,G-,D-HO-, CHLORINATN 181311
B-KETO, NITROSATN - - - - - - -175251

8-OXO-, FROM DIBASIC ALIPHATIC ACIDS 185083
BIS-HO-PH- - - - - - - - - - - - - -174417
BZ ME-, A-METHYLATN, D LABELED 183098
CARBOXY-ET-, NAPHTHYL- - - - - -173889
CARBOXY-ME-, NAPHTHYL-, STRUCT 172366
CARBOXYMETHYL ALKYL, C-14 LABELED - - - - - - - - - - -171670
CL-ALKYL-PH- 175448
D LABELED - - - - - - - - - - -182024
DETHIODEHYDROGLIOTOXIN, DETHIOSEMPORIDESMIN 177785
DI-F-ME-, F-PH- - - - - - - - -173509
DI-ME-, CARBANION, RXN ISOCYANATES,ISOTHIOCYANATES 181078
DI-ME-, CHLORINATN, BROMINATN -174907
DI-ME-, CO-(I)3 COMPLEXES 173852
DI-ME-, RXN STILBENE OZONIDES - -183740
DI-PH-METHANE DERIV 175741
DI-SUBST-, IR-(CL)2 COMPLEXES -182616
ME-DI-MEO-PH-PROPIONYL-ME-, REARR TC NAPHTHALENES 179722
ME-4-TOLYL-, SYN + STEREOCHEM -172980
NAPHTHYL-, OPT PROP 177719
NUCLEOPHILIC RXN - - - - - - - -178040
NUCLEOPHILIC RXN 178446
O-(ME-CARBAMOYL)OXIME - - - - -176512
PER-F-DIALKYL 173589
PH-CYCLOHEXYL + CYCLOPENTYL DERIVS - - - - - - - - - - -184032
RADICAL GENERATN 175098
REDN, NEW SYN - - - - - - - - -182038
RXN ALKYL-CO CPDS 183766
RXN DI-TOS-SULFURDIIMIDE - - - -179766
RXN NITRO CPD 184381
STABLE PROTONATED CATIONS - - -172206
THICANHYDROHEXITOL- 184703
2,3-DI-PH-VINYL-, SYN - - - - -175073
3-SUBST- 176429
4-TOLYL-, MESITYL-, O-18 LABELED -185232
7-HC-NOR1(NOR2)-CHLORPROMAZINE 177297
SULFOXIMIDES,
DI-ME-, N-DI-F-THIOPHOSPHORYL- -178579
N-SUBST-4-TOLYL-, SYN + STEREOCHEM 172980
SULFOXIMINES,
ARYL-, ASYMMETRIC SOL CONFIG, NEW SYN - -184308
N-ALKANE(ARENE)-SULFONYL-, NEW SYN 175451
PYROLYSIS - - - - - - - - - - -182433
SULFOXYLIC ACIDS, VINYL CPDS RXN 180792
SULFUR CPDS,
PIPERIDINO-, AMINO-, MONO-F-IMIDES - - - - - - - - - - -177681
PIPERIDINO-, AMINO-, OXIDES, TRI-F-IMIDES 177676
S17(19)N2 - - - - - - - - - - -174191
SULFUR DIIMIDES,
DITHIATRIAZINONE SYN 176579
N-BR-N'-SUBST- - - - - - - - - -172361
S,S-DI-ALKYL-, NEW SYN 171534
SULFUR DIOXIDES,
DIIMINO DERIV - - - - - - - - -172361
NAPHTHYL-, OPT PROP 177719
SULFUR TRIOXIDES, CXIDN, NEW RXN - -181382
SULFUR, RXN DI-PH-BUTANE 182651
SULFURANES,
ALKYL-ALKYLIDINE-R2N- - - - - -184923
DIALKOXYDIARYL- 178310
ME3SI-(+ ME3GE-, ME3SN-)-SUBST ALKYLIDENE-ALKYL-R2N- - - - -184924
STABLE TETRAVALENT SULFUR 178309
SULFURDIIMIDES, N,N'-DI-PHCO- - - -185253
SULFURIC ACIDS, RXN TRI-CL-ME-LACTOLS + -KETO ACIDS 180035
SULFURIC DIAMIDES, N-PHOSPHORANYLIDENE-, NEW SYN -180807
SULFURIMINES, SYN 184635
SULTAMS,
BIS-, 1,2(3,6)-DI-NH2-ETHANE,-PROPANE,-HEXANE - - - - - - -172816
BUTANE, CONTG BASIC GROUPS 180370
N-TERT-BU-3-SUBST-ALKANE- - - -177
SULTINES, CYCLIC 174465
SULTONES, LITHIO- + D LABELED - - -185022
SUPINIDINE, ALKALOID, SYN 178666
SUPININE, ALKALOID, SYN SUPINIDINE -178666
SURFACTANTS
172520
- - - - - - - - - - - - - - - -173849
175006
- - - - - - - - - - - - - - - -177
182986
- - - - - - - - - - - - - - - -185148
SURIANA MARITIMA, TRITERPENES 181532
SURIANOL, TRITERPENOID DIOL - - - -181532
SWEROSIDES, C-14 LABELED BIOSYN 177060
SWERTIA JAPONICA, MONDIA EXPENS GLUCOSIDES - - - - - - - - -179886
SWIETENIA HUMILIS, LIMONOIDS 176306
SWIETENIA MAHAGONI, TRITERPENES, CYCLOMAHOGENOL + DERIVS - - -179503
SWINGLEA GLUTINOSA,
ALKALOIDS 175791
TERPENES - - - - - - - - - - -175791
SYDNONES,
CARBOXYPENTYL-, + IMINO DERIVS 182970
IMINES, SIDNOPHEN PREP - - - - -177778
IMINES, 3-HO(OXO)-4-SUBST- 184669
N-(4-PH-SO2)-PH- - - - - - - - -179385
N-TERT-BU- 182921
PHOTOCHEM BEHAVIOR - - - - - - -181521
SYN 5-OXOPYRAZOLINE 180687
3-BENZYL-, ALKYLATN - - - - - -181463
3-PIPERONYL-, ANALOGS 177276
3,4-DI-PH-, PHOTOLYSIS - - - - -180406
SYDNONIMINES,
ALKYL-, ARYL-, + ARALKYL- 184007
3-DI-ALKYL-AMINO-N-ACYL-, SYN -175428
SYMPATHOLYTIC ACTIVITY, POTENTIAL -181419
SYMPATHOMIMETIC ACTIVITY 184007
SYMPATHOMIMETIC ACTIVITY,
POTENTIAL - - - - - - - - - - -172479
POTENTIAL 178812
POTENTIAL - - - - - - - - - - -181503
POTENTIAL 182016
SYMPHYTINE, ALKALOID, SYMPHYTUM OFFICINALE, STRUCT - - - - - -183794
SYMPHYTUM ASPERUM, LEPECH, ASPERUMIN 173419
SYMPHYTUM OFFICINALE, ALKALOIDS + TRITERPENOIDS - - - - - - - -183794
SYRINGA VULGARIS,
LILAC ALCOHOLS 171927
TERPENES - - - - - - - - - - -176093
SZILARD-CHALMERS RXN,
DICYCLOPENTADIENYL-DI-FE-(CO) 184139

TABERNAEMONTANA PSYCHOTRIFOLIA, ALKALOIDS - - - - - - - - - -175145
TABERPSYCHINE, ALKALOID, DERIVS 175145
TABERSONINE,
CHLOROINDOLENINE, ALKALOID - - -176919
RELATN TO VINCAMINE, ALKALOID 176917
TACHYCARDIAC ACTIVITY - - - - - -182850
TACHYSTEROLS, 1,2-DI-H-, T LABELED 184549
TAGATOSES, NEW SYN - - - - - - - -175402
TAGETENONES, SYN + OCCURRENCE TAGETES MINUTA 179501
TAGETES MINUTA, TAGETENONES - - - -179501
TAKA-AMYLASES, A, GLYCOPEPTIDES, PARTIAL STRUCT 173777

TALATISAMINE, ALKALOID, STRUCT CORRELATN - - - - - - - - - -176979
TALATISAMINES, IONIC HYDROGENATN 176231
TALBOTTINE, ALKALOID, ISOLATN, STRUCT, DERIVS - - - - - - - -175474
TALMINELLINE, ALKALOID 184463
TALOFURANOSIDES, 2,3-O-ISOPROPYLIDENE-4,6-DIDEOXY- -172292
TALOMETHYLOSES, GUANOSINE DIPHOSPHATE, C-14 + T LABELED 185318
TALOPTERIN, FLAVONOID, CORRECTED STRUCT - - - - - - - - - -176963
TAMUS EDULIS, STEROIDAL SAPOGENINS 179499
TAMUSGENIN, 7-OXO-, 25-HO-, STEROIDAL SAPOGENINS - - - - -179499
TANACETUM VULGARE, TERPENES 173120
TANNIC CPDS, VESCALIN - - - - - -180383
TANNINS,
LEUCOFISETINIDIN 184631
TRIFLAVONOID CONDENSED - - - - -178053
TANSHINONE, II, PHENANTHRENE, SYN 175819
TANTALOCENES, DERIVS - - - - - - -181899
TACNDIOL, TOCOPHEROL, DERIVS 180482
TAQNIA ATOMARIA, TOCOPHEROLS - - - 180482
TARTARIC ACIDS,
BORON DERIV 182075
ME DERIVS, CU COMPLEXES - - - -185231
2-AC-3-(4-COUMAROYL)- 184799
TASPINE, ALKALOID - - - - - - - -183784
TAURINES,
INDOLYL-, PREP 178805
N-ACYL AMIDO ESTER - - - - - - - -179993
TAXINES, TAXUS BACCATA 176222
TAXODIONE, DITERPENOID, TOTAL SYN -185233
TAXODIUM DISTICHUM, DITERPENOIDS 185233
TAXUS BACCATA,
DITERPENOIDS - - - - - - - - - -171782
DITERPENOIDS 171783
TAXINE - - - - - - - - - - - -176232
TAXUS BREVIFOLIA, TAXOL 178325
TAZETTINE, ALKALOID, MEI - - - - - -175324
TECOMA STANS, ALKALOIDS, X-RAY 183702
TECOMANINE, ALKALOID, STEREOCHEM, X-RAY - - - - - - - - - -183702
TECOMELLA UNDULATA, GLUCOSIDE, TECOMIN 171688
TECOMIN, GLUCOSIDE, TECOMELLA UNDULATA - - - - - - - - - -171688
TEICHOIC ACIDS,
LACTOBACILLUS PLANTARUM, PHOSPHODIESTER LOCATNS 184122
STRUCT - - - - - - - - - - -178201
TELLURIDES, HALIDES, 1,1- 185293
TELLURITES, AMINO ACID - - - - - -171692
TELLUROCYANIC ACIDS, TETRA-PH-ARSONIUM + TETRA-ME-AMMONIUM 178232
TELURIDES, GERMYL-HG-, SILYL- - - -180611
TENTOXIN, STRUCT, CYCLOPEPTIDE 179482
TENUAZONIC ACIDS, ANALOGS, SYN - - -183589
TENUGENIN, PROSAPOGENIN 184648
TERATOGENIC ACTIVITY - - - - - - -185073
TEREPHTHALIC ACIDS,
BIS-INDOLE- 177745
BIS(4-(1,1,3,3-TETRA-ME-BUTYL)PHENYL)ESTER, PHO - - -172189
DI-PH-HO-, ESTERS 184915
IMIDESTER, PER-F-, PT-P(PH)ME2 COMPLEXES - - - - - -178103
2,3,5,6-TETRA-ME-, DI-PH ESTER 182892
2,5-DI-MERCAPTO-, SYN + DERIVS -172244
TERFERROCENES, 1,2-, SYN 179328
TERPENE PHENOLS, ALKYLATION 174890
TERPENES,
ALDEHYDES ESTERS, ERYNGIUM SPECIES - - - - - - - - - - -179865
ANAGADIOL 179744
ARGLANINE + DOUGLANINE, REDN - -177115
ARISTOLANE DERIVS 180721
ARTEMISIA - - - - - - - - - - -177115
CAMPHORS, DERIVS, BIOSYN, C-14 LABELED 173121
CITRONELLONITRILE, OXIDATN - - -180273
ERGOSTA-5,7,22,2J(28)-TETRAEN-3B-OL, BIOSYN 179964
F ANALOG - - - - - - - - - - -172339
FENCHONE, SYN 180465
FURANOSESPONGIA NITENS - - - - -182295
GLUCOSAMINE DERIV 177434
GLUCOSIDES - - - - - - - - - -176528
JUNIPERUS SABINA 173120
LASERPITIN, STEREOCHEM - - - - -173216
MELIA AZEDARACH 178352
NARDOSTACHYS CHINENSIS - - - - -180721
PYRETHRINS, STRUCTURE 179238
ROSMARINUS OFFICINALIS - - - - - -183626
RXN DIHALOCARBENES 183405
SALVIOL - - - - - - - - - - -179726
SELINUM CARVIFOLIUM 181170
SWERTIA JAPONICA GLUCOSIDES - -179886
SWINGLEA GLUTINOSA 175791
SYN - - - - - - - - - - - - -179711
SYRINGA VULGARIS - - - - - - - -176993
TANACETUM VULGARE 173120
THUJA OCCIDENTALIS - - - - - - -173120
THUJA PLICATA 173120
THUJOPSENE, RXN HBR - - - - - -183322
VALERIANA 180875
VERRUCOL, BIOSYN LABELED CPD, C-14 + T - - - - - - - - - -178102
24,25-DI-BR-KULACTONE, STRUCT 178352
TERPENIC ALCOHOLS, FROM NAPHTHYLLITHIUM + ISOPRENE, N 179512
TERPENOIDS,
A-FARNESENE 171607
ACROSTICALAGMUS, LL-Z12718, + DERIVS - - - - - - - - - - -176256
AMINE DERIVS, JUVENILE HORMONE ACTIVITY 184955
ANTHONOMUS GRANDIS - - - - - - -183167
ARYL- 184708
BR-MENTHANES, BR-82 LABELED - -182983
CARDIAS 176729
FARNESENE - - - - - - - - - - -171
ISODOCARPIN 172505
LIGUSTICUM SEGUIERI - - - - - -178245
MYOPORUM DERSERTI + ACUMINATUM 178557
7-KETOFRIEDELENE REARR - - - - -180777
TERPHENYLS,
DIHYDROXYLATN 174924
D LABELED - - - - - - - - - - -176291
DI-HO-DI-HOOC-, DILACTONES 176711
3- - - - - - - - - - - - - - -184513
3-, SUBST-, SYN 175099
4,5-DIBENZYL-1,2-DIBENZOYL- - -181204
TERPINOLENES,
HYDROCHLORINATN 176610
TETRA-BR-, STRUCT, TERPENOIDS -182983
TERPYRIDYLS,
2,2',6',2''-, 4,4',4''-TRIALKYL-, SYN 180652
2,2',2''-, ER,EU,ND-CL-ACETATE COMPLEXES - - - - - - - - - -177009

TESTOSTERONES,
AMINO-PH-ACETIC 177431
DERIVS, C-14 LABELED - - - - - -175299
DI- + TETRA-H-, DERIVS, SYN, + PHOTOCHEM 175070
L-ASPARTATE, A + B FORMS, DERIVS - - - - - - - - - - -175431
METABOLISM IN MOUSE PLACENTA, C-14 LABELED 184434
17-OCOCH2CL-2B-SUBST- - - - - -176623
2B-HO-, NEW SYN 182603
2B-HO-, SYN - - - - - - - - - -185224
TETRAAZAADAMANTANES,
1,3,5,7-, CO,NI-(NCO)4 COMPLEXES 177096
1,3,5,7-, CR-(CO)3 COMPLEXES - -184715
TETRAAZABENZNAPHTHACENES(A), 6,7,12,15-, 174136
TETRAAZABICYCLOHEPTADECATRIENES(11.3.1), 3,7,11,17-, 13,15-, FE -173559
TETRAAZACYCLOHEXADECANES, 1,5,9,13-, DERIVS 175180
TETRAAZACYCLOOCTANES, 1,3,5,7-, 2,2-DI-SUBST-5,7-DI-NO2- - - - - -174777
TETRAAZACYCLOTETRADECANES, 1,4,8,11-, 7-, FE COMPLEXES 173559
TETRAAZACYCLOTETRADECANES, HEXA-ME-, NI COMPLEXES, RXN O2, NEW RXN - - - - - - - - - -173604
1,2,8,9-, 3,10-DI-OXO-, + D LABELED 177689
1,4,8,11-, 3,7,10,14-TETRA-OXO-SUBST- - - - - - - - - - -175180
TETRAAZACYCLOTETRADECATETRAENES, 1,4,8,11-, 1,3,7,10-, FE COMPLEXES 173559
5,7,12,14-TETRA-ME-, SYN + COMPLEX - - - - - - - - - -174180
TETRAAZADITHIAPENTACENES, CL-, NO2- 173896
TETRAAZAHEXACYCLOTETRADECANES(7.4.1.0^4,12^.0^5,14^.0^6,11^.0^10), 180155
TETRAAZAINDENES, 1,2,3A,5-, 4-ALKOXY-7-NO2(NH2)-6-SUBST- 176600
TETRAAZAPARACYCLOPHANES(3.3.3.3), + DI-ME DERIV - - - - - - - -184235
TETRAAZAPENTACYCLOHEXADECANES(9.3.1.1^4,12^.0^7,11^.8^,17^.14) 184159
TETRAAZAPENTALENES, 1,2,4,5-TETRA-ARYL, SYN - - - -179902
1,3A,4,6A-, 2,5-DI-PH-3,6-DI-COOME- 182117
TETRAAZASPIRONONANES, DIOXO-, TRIARYL- - - - - - - - - -184826
TETRAAZASPIROPENTANONANES(4.4), 1,3,6,9-, DIOXO-, DITHIO-, + DISELENO- 180715
TETRAAZATETRAPHOSPHOCINS, TETRA-CL-, TETRA-ME- - - - - - - - - -175384
TETRAAZAUNDECANES, 1,4,7,11- 184981
TETRABENZOHEPTANONAFULVALENES, SYN -183780
TETRABENZONAPHTHOPROPELLAMANCENES(8.D.G.I^1,6^LBLM)(4.4.4), SYN 181552
TETRACARBOXYLIC ACIDS, DIIMIDE, BENZO-BIS-DITHIINE-, PY COMPL 171963
TETRACENEQUINONES, 1,4-, 2-ME- 177796
6,10-DI-H-, DERIVS + SYN - - - -176133
TETRACLONES, 1-, 7-SUBST-, SYN 178513
TETRACOSANES, 2,23-DI-HO- - - - - -181126
TETRACOSATETRAENES, HEXA-ME-, DERIVS, SYN SQUALENE 172969
TETRACYANOQUINODIMETHANES, 7,7,8,8-, PHENOTHIAZONE COMPLEXES - - -179809
TETRACYCLIC CPDS, ACETONE-1,3,5-TRI-NO2-BENZENE RXN 175414
TETRACYCLINES,
ANHYDROTETRACYCLINE SYN - - - -181816
SYN 181697
SYN - - - - - - - - - - - - -181698
SYN 181699
SYN - - - - - - - - - - - - -181700
SYN 181701
SYN - - - - - - - - - - - - -181702
SYN 181703
SYN - - - - - - - - - - - - -181704
SYN 181705
7-ME2N-6-DE-ME-6-DEOXY- SYN VIA 9-NO2-6-DE-ME-6-DEOX - - - - -176201
TETRACYCLODECADIENES, FE COMPLEXES 176573
TETRACYCLODECADIENES(5.2.1.0^2,6^.0^3,10^.4.8-, DECA-CL- - - -181860
0^3,10^.4.8-, NEW RING SYSTEM 181860
TETRACYCLODECANES(4.4.0.0^3,9^.0^4,8), SUBST- - - - - - - - - -173350
TETRACYCLODECANES(5.2.1.0^2,6^.0^4,9), POLY-CL- DERIVS 184126
TETRACYCLODECANES(5.3.0.0^2,6^.0^3,10^.4,8-DIENE- + D LABELED -184033
TETRACYCLODECANONES(5.2.1.0^2,6^.0^4,9), 3-, POLY-CL- DERIVS 184126
TETRACYCLODECENES(4.4.0.0^2,4^.0^3,7), DELTA-8, H-EXCHANGE - - -184766
TETRACYCLODECENES(5.2.1.0^2,6^.0^3,5), 10-SUBST-8-, D LABELED 182248
TETRACYCLODECENES(5.3.0.0^4,(2.10).0^3,6), 8-, D LABELED - - - -173539
TETRACYCLODODECADIENES(6.2.1.1^3,6^.0^2,7), 4,9-, 4-GE-ET3- 175170
TETRACYCLODODECENES(5.5.1.0^0,3.5^.0^9,11), 1-, CL DERIVS - - -174948
TETRACYCLOHEPTANES(3.2.0.0^2,7^.0^4,6), 1-CARBOXYLIC ACID 173085
4,6), 1-CARBOXYLIC ACID - - - - -
4,6), 1,5-DI-COOH-, HCL ADDN, + - - - - - - - - - - - - -183040
TETRACYCLOHEPTANES(3.2.0.0^2,7^.0^4,6), 1,2,5,6,7-PENTA-CL 181820
TETRACYCLOHEPTANES(3.2.0-0^2,7^.0^4,6), 1-CARBOXYLIC ACID - - - -173086
TETRACYCLOHEPTANONES(3.2.0.0^2,7^.0^4,6), 3- 173086
TETRACYCLOHEXADECAPENTAENES(9.2.2.1^4,11^.0^8,16), 5,7,12,14,16 184030
TETRACYCLONONENES(4.3.0.0^2,4^.0^3,7), 5-ISOPROPYLIDENE- 176375
TETRACYCLOOCTANES(3.3.0.0^2,8^.0^4,6), D LABELED - - - - - - - -184269
.6), SYN 179414
.6^7), LABELED - - - - - - - -182043
TETRACYCLOOCTANES(4.2.0.0^2,5^.0^3,8) 176683
TETRACYCLOTETRADECADIENES(6.2.2.2^3,6^.0^2,7^).4,9-, DODECA-F-4,5 176764
TETRACYCLOTETRADECANES(5.4.1.1^4,12^.1^9,11^), 2-BR-11-ET-5,9- 181779
TETRACYCLOTETRADECANES(9.2.1.0^2,7^.0^3,10), SYN - - - - - - - -181736
TETRACYCLOTRIDECADIENES(5.4.2.0^2,6^.0^8,11), 4,12-, SYN 183679
TETRACYCLOTRIDECADIENES(8.2.1.0^2,9^.0^5,8), 3,11-, SYN - - - - -183679
TETRACYCLOTRIDECATETRAENES(8.2.1.0^2,9^.0^5,8), DICARBOXYLIC ACID 173696
TETRACYCLOTRIDECENONES(5.5.1.0^0,9^.11), 4,10,10,13,13-PENTA-CL-4 174948
TETRACYCLOUNDECADIENES(5.2.2.0^2,6^.0^3,5), 8,10-, 8,9-DI-SUBST- 181730
TETRACYCLOUNDECATRIENES(5.4.0.0^12,4^.0^3,6^), 1(7),8,10-, 5-HO- 181982
TETRACYCLOUNDECENES(5.2.2.0^2,6^.0^3,5), 8- 181736
TETRADECADIENES, 9,10-, 1-ACO- - - -175000
TETRADECANES, 1,14-DI-(4-SUBST-PHO)-181481
TETRADECAPEPTIDES, G-M-GLOBULIN SUBUNITS, C-14 LABELED - - - -171870
TETRADECENES, 9-, ACETIC ACID ESTERS 173680

TETRADENIA FRUTICOSA, PYRONES, BORONOLIDE - - - - - - - - - -183372
TETRADEPSIDES, PELTIGERA APHTHOSA 173173
TETRAETHYLENEPENTAAMINEHEPTAACETIC ACIDS, PB COMPLEX - - - - - -180223
TETRAETHYLENEPENTAMMINES, CU-(HALO) COMPLEXES 178174
TETRAHYDROFURANS, DECOMPN BY BU-LI - - - - - - - -180377
2-ACETONYL-3,4-DI-HO-2-CH2OH-, + D LABELED 175292
2-ALKOXY-3-HALO- - - - - - - - -178759
2,2-DI-CN-3,4-DI-CO2ME-5-(4-SUBST-PH)- 180938
2,5-DI-ME-2-O-TOLYL 179470
3-NME2-4-HO-, ESTERS - - - - - - -181047
4,4-DI-ME-5-(2-ME-1-PROPENYL)-1-HO- 180010
TETRAHYDROPTERINS, 6-H2N-CH2-6,7-DI-ME-5,6,7,8-, SYN - - - - - - -180208
TETRAHYMENA PYRIFORMIS, AFLATOXINS 172076
TETRALINCARBOXYLIC ACIDS, OXO- - - - - - - - - - - - - -173513
2-, 8-ME0- 176257
3-, DERIVS - - - - - - - - - - -182796
TETRALINS, ALKYL-, PH- 180111
C-14,D + T LABELED - - - - - - -177325
OXIDN BY AIR 185049
SYN - - - - - - - - - - - - - -181207
SYN FROM DI-H-NAPHTHALENES 185189
ZN COMPLEXES - - - - - - - - - -177241
1-HO-2-I-PR-5-MEO-8-ME- 181446
1-PH-, D LABELED - - - - - - - -175133
1-PH-, D LABELED 175306
1-TRI-CL-ACO-1-HALO-2,7-SUBST- -175457
1,1,2,2-D4-, + 5,6,7,8-D4- 180804
1,4-DI-MEO-6-HO-6-AC- - - - - - -183466
1,4-EPOXY-, 4,4-DI-H-1-ALKYL- 176137
2-(3-HO(MEO)-PH)-1-NH2-, + DERIVS - - - - - - - - - - - -180854
2-SUBST-NH2-2-SUBST-4-ME-4-SUBST- 173452
4,4-DI-ME-SUBST-, ANALGESIC PROPERTIES - - - - - - - - - -174850
6-HO-, OXIDATN 175553
6-MEO-, T LABELED - - - - - - - -183908
6(7)-ME(MEO)-, D LABELED 181900
TETRALOLS, DI-ME- - - - - - - - - - - - - - -173351
1-, 2-ME-, STEREOCHEM CONFORMATN 184677
3-NH2-7-CL-1-, D LABELED - - - - -175172
6-, BROMIATN 173241
6-, ME ETHERS, T LABELED - - - - -183908
TETRALONECARBOXYLIC ACIDS, 3-, DERIVS 182796
TETRALONES, A-, ENAMINES - - - - - - - - - -176106
ALKYL-, SYN 173616
ALPHA-, RXN TRI-CL-ACETYL HALIDES - - - - - - - - - - - -175457
CARBETHOXY- 173513
CYCLOADD + PHOTOISOMERIZN - - - -184871
ENAMINES, RXN ACRYLAMIDE 178371
POLYALKYL-1-, NEW SYN - - - - - -183058
1-, CARBOXYLIC ACIDS, DERIVS 175172
1-, ME, STEREOCHEM CONFORMATN -184577
1-, REDN WITH PD/C 176197
1-, 2-(2-ME-BENZAL)-3-SUBST-4,4-DI-ME-, + D LABELED - - - - - -184347
1-, 2-(5-NO2-2-FURFURYLIDENE)- 174533
1-, 2-BENZYLIDENE, ENAMINE ADDUCT - - - - - - - - - - - -176858
1-, 6(7)-ME(MEO)-, D LABELED 181900
2-I-PR-5-MEO-8-ME - - - - - - - -181446
2-SUBST-2-(PENTAN-3'-ONE)-6-MEO-1- 174623
5-,6-,7- + 8-ME-, SYN - - - - - -176790
7-MEO-8-ME-1-, FRIEDEL-CRAFTS SYN 179923
TETRAMERS, PHOTO-, PYRIMIDINE - - -178852
TETRAMIC ACIDS, 3-AC-5-SEC-BU-, SYN 183589
TETRAMMINES, PT DI(CL,BR) COMPLEXES 173538
TETRANACTIN, ANTIBIOTIC, STRUCTURE 181794
TETRANAPHTHOTETRAOXASPIROHEPTADECANE 8,8) - - - - - - - - - - - - -178975
TETRANEURINS, D + F, SESQUITERPENE LACTONE 177335
TETRANORPROSTANOIC ACIDS, LACTONES + DERIVS, D LABELED - - - - - -184119
TETRANORTERPENOIDS, 1,2-DI-H-CEDRELONE 183823
TETRANORTRITERPENES, AZADIRACHTA INDICA - - - - - - - - - - - -176958
TETRANORTRITERPENOIDS, KHAYA GRANDIFOLIOLA 179257
MELIA AZADIRACHTA - - - - - - - -182496
MEXICANOLIDE 173817
TETRAOXADECALENES, SYN - - - - - - -185133
TETRAOXADECALINS, 1,4,6,8-, DI-SUBST-, D LABELED, NEW SYN 173273
TETRAOXADIPHOSPHOSPIROUNDECANES(5.5.3,9-DI-PHO)- - - - - - - - -176988
TETRAOXADISPIROTRIDECANES(4.0.4.3), 1,4,7,10- 183343
TETRAOXAPROPELLANES(4.4.3), 2,5,7,10- - - - - - - - - - - - -183341
TETRAOXAPROPELLENES(4.4.3), 2,5,7,10-, 11- 183343
TETRAOXASPIROUNDECANES(5.5), 2,4,8,10-, 3,3,9,9-TETRA-ME - - - -174512
TETRAOXATRICYCLOTRIDECANES(4.4.3.0/1.6), 2,5,7,10- 183343
TETRAPATHAEA TETRANDRA, CN-GLUCOSIDES - - - - - - - - - -179504
TETRAPHENES, 2,8-DI-ET- 178623
TETRAPHENYLENES, 2-(1-HO-1-ME-ET)-, SYN - - - - - - - - - - - - -184780
TETRAPHOSPHADODECANES, TETRA-PH-, NI COMPLEX 175834
TETRAPHOSPHONIC ACIDS, STRUCT - - -181194
TETRAPHYLLINS, A + B, CN-GLUCOSIDES 179504
TETRAPYRAZINOPORPHYRAZINES, NEW SYN 174240
TETRASILANES, 2,3-BIS(TRI-ME-SI)-OCTA-ME-, PHOTOLYSIS - - - - 178661
TETRASILOXANES, DI-PH-, OCTA-ALKYL- 175360
TETRASPIROTRIDECANES(2.0.2.0.2.0.2.1) 180788
TETRASULFIDES, BIS-(3-OXOUNDECYL)-, ISOLATN - -184581
TRI-(2,3,4-XYLENE)- - - - - - - - 183010
TETRATHIADAMANTANECARBOXYLIC ACIDS, 2,4,6,8-, 1-, 3,5-DI-ME- - - - -182990
TETRATHIAADAMANTANES, 2,4,6,8-, 1,3-DI-ME- 182990
2,4,6,8-, 1,3,5,7-TETRA-ME-, SYN - - - - - - - - - - - - - -175870
TETRATHIADIAZACYCLOOCTANES, 1,2,5,6-TETRA-, 3,4-DI-COOET 180498
TETRATHIAMENTACYCLOPHANES(4.4), 2,3,12,13- - - - - - - - - - - - -180931
TETRATHIAMETACYCLOPHANES(3.3), 1,3,10,12-, SYN 184336
TETRATHIATETRAAZACYCLOOCTANETETRACARBOXYLIC ACIDS, 8- - - - - - - - - - - - -172871
TETRATHIONIC ACIDS, MACKENRODER RXN 179395
TETRATHIOPYROPHOSPHORIC ACIDS, S,S,S,S-TETRA-ME- - - - - - - - - -175889
TETRAZANES, SYN 182482
TETRAZAPENTALENES, 2,4,6-TRIS-CF3-1,6A-DI-H-1,3,5,6A-, NEW SYN + -172245
TETRAZATETRAPHOSPHOCINES, OCTAKIS-CF3-NITROXY- 180612

TETRAZENES, IR COMPLEX - - - - - - - - - -177387
TETRA-ME-, RXN CHLORAMINE 180743
TETRA-ME-2-, RXNS - - - - - - - -179319
TETRAZINES, AZIDO- 182231
HEXA-H-, ADDN TERT-BUTYL ISOCYANIDE - - - - - - - - - - -179182
SYM HEXA-H-, SYN FROM NITROSAMINE 172063
SYM-, 3,6-ENDO-METHYLENE(OXAPROPANO)-1,4-DI(182977
1,2,4,5-, 1,3,5-TRI-ARYL-2-(1-BENZYL-3-CONH2-2-DI-H-PYR 182198
1,2,4,5-TETRA-ME-3,6-DI-SUBST-HEXA-H-, THERMOLYSIS - - - - -178133
1,2,4,5-, NC-METHYL-HEXA-H 181188
3-NHNH2-6-PH-, 3-AZO-6-PH-, RXN I2 - - - - - - - - - - - - -181605
3,6-BIS-(3,5-DI-ME-PYRAZOL-1-YL)-, NEW SYN 172916
TETRAZINETHIONES, ARYL- - - - - - - -183889
TETRAZINOLS, PH- 182230
TETRAZOCINES, 1,2,5,6-, PERF-TETRA-ME-3,4,7,8-TETRA-OXO- - - - -183843
TETRAZOLES, AMINO-PH- 175990
AMINO ACID ANALOGS - - - - - - - -179002
AMINO ACID ANALOGS 180255
COMPLEXES, METAL-CARBON BONDS -179851
ESTRONE DERIV 176098
HYDRAZONES, RXN - - - - - - - - -183685
ME-AMINE DERIV 181407
NH2SNHR - - - - - - - - - - - -184928
1-H-, 1,5-PHTHALOYL-, NEW SYN 178416
1-PH-5-COOH-, AZIDE + TRI-PH-PHOSPHORYLIMINE - - - - - - - -181572
1-PH-5-THIONE-4-(TRI-BU(PH)SN)- 176601
1,5-DI-SUBST- - - - - - - - - - -176675
5-(GALACTO-PENTA-SUBST-PENTYL)-, SYN - - - - - - - - - - - - -176814
5-(5-NO2-2-FURYL)- - - - - - - - -177532
5-H2N-, BENZYL DERIVS 176720
5-NH2-, D LABELED - - - - - - - -172471
5-SUBST- 184857
5-SUBST-1 + 2-ALKOXYCARBONYL-, SYN - - - - - - - - - - - - - -177214
5-SUBST-1-ME- - - - - - - - - - -180228
TETRAZOLINETHIONES, 1-PH- - - - - -182232
TETRAZOLINONES, 1-PH-4-(2-HO-ET)- 182232
TETRAZOLOANTHYRIDINES(1,5-A), 7-AZIDO- - - - - - - - - - - -182807
TETRAZOLOAZABISHOMOADAMANTANES(4,5-D), 4- + 5- 183072
TETRAZOLOBENZOPENTALENES(4,5-A), 5-ISPR-8-METHYLENETETRAHYDRO- - - - - - - - - - -176389
TETRAZOLOAZINES, AZIDE TAUTOMERISM 172561
TETRAZOLOAZONINES(1,5-A), 5H-, SYN -172254
TETRAZOLOBENZOTHIAZOLES(5,1-B), CONDENSATN 178296
TETRAZOLOBENZOTHIENOPYRIDAZINES(1,5-B)(8)(3,2-D), 6-SUBST- - - - -172436
TETRAZOLOCYCLONNOLINES(1,5-B), 6,7,8,9-TETRA-H-10-SUBST- 183344
TETRAZOLODIAZOCINES(4,5-D), 1,4-, 7-BENZYL-HEXA-H- - - - - - - -176389
TETRAZOLOISOINDOLES(5,1-A), 5A,9A-DI-H-5H-, SYN 172254
TETRAZOLONAPHTHYRIDINES, SYN - - - -183400
TETRAZOLONAPHTHYRIDINES(1,5-A)(1,8), 4(7)-PH-8-SUBST- 172455
TETRAZOLOPYRAZINES(1,5-A), 7,8-DI-PH- - - - - - - - - - - - -174982
TETRAZOLOPYRAZINES(1,5-C), THERMOLYSIS 172540
TETRAZOLOPYRIDAZINES(1,5-B), D LABELED - - - - - - - - - -180749
6,7-DI-PH- 174982
TETRAZOLOPYRIDINES(1,5-B), RING OPENING - - - - - - - - - - -182644
TETRAZOLOPYRIMIDINES(1,5-A), PYROLYSIS 176430
THERMOLYSIS - - - - - - - - - -172540
TETRAZOLOQUINOLIDINES(1,5-C), THERMOLYSIS 172540
TETRAZOLOQUINAZOLINES(1,5-C), HYDRATN - - - - - - - - - - -175990
TETRAZOLOTRIAZINES(1,5-B), 1,2,3-5,6-DI-PH-, CONDENSATN 178296
TETRAZOLOTRIAZINES(1,5-D), 2,3,5-, 6-CH3-5-OXO-5,6-DI-H- -175026
5,6-DI-H-6-OXO-8-PHS- 176643
TETRAZOLYLS, 5-TERT-BU-, STABLE RADICALS - - - - - - - - - - -172541
TETRINS, A, STRUCT + DERIVS 181909
B, STRUCT + DERIVS - - - - - - - -181910
TETRODOTOXIN, DERIVS, SYN 174735
STEREO SYN - - - - - - - - - - -172780
TETROFURANOSES, 4-C-CYCLOPROPYL-, SYN + DERIVS 173029
TETROLIC ACIDS, 4-AMINO-, 4-NH2-BUT-2-YNOIC ACID - - - - - - - - - -185337
TETRONIC ACIDS, 3-(8-NH2-ALKYL)- 173393
TETROXASPIRODECANES(4.4), 1,4,6,9-, 9-SO- 5-ALKYL(ARYL)- - - - - - -171800
TETROXANS, 1,2,4,5-, CYCLIC 3,3,6,6-TETRA-SUBST 182298
TEXASINS, 7-B-D-GLUCOSIDE, SYN - - -174264
THALFOETIDINE, ALKALOID, SYN 183808
THALICARPINE, ALKALOID, TOTAL SYN -179767
THALICARPINE, ALKALOID, C-ME-, SYN 179125
THALICSIMIDINE, ALKALOID, TOTAL SYN 177014
THALICSMIDINE, ALKALOID, SYN 183034
THALICTRUM FENDLERI, ALKALOIDS - - -176967
THALICTRUM FOETIDUM, ALKALOIDS 183808
THALICTRUM MINUS, ALKALOID - - - - - - - - - - -184463
ALKALOIDS - - - - - - - - - - -183034
THALICTRUM RUGOSUM, ALKALOIDS - - -179734
THALICTRUM THUNBERGII, ALKALOIDS 174125
THALIDALDINE, N-ME-, ALKALOID, ISOLATN - - - - - - - - - - -176967
THALIDOMIDES, ANALOGS, SYN 177763
THALIFENDINE, TETRA-H-, ALKALOID, ISOLATN - - - - - - - - - -176967
THALIFOLINE, ALKALOID, PSCHORR RXN + SYN 179918
THALLATION RXN, AROMATIC IODIDES - - - - - - - -184057
AROMATIC IODIDES 184058
THALLIUM CPDS, ARYL-THALLIC SALTS - - - - - - - -176391
DI-ACO-(2-HO-2-SUBST-PR)- 177650
THALRUGOSIDINE, ALKALOID - - - - - -179734
THALRUGOSINE, ALKALOID 179734
THEA SINENSIS, SAPOGENOLS - - - - -180848
THEAFLAVIC ACIDS, CONFIG 173283
THEAFLAVIN, ABS CONFIG, DERIVS - - -173281
THEAFLAVINS, STRUCT 179338
THEARUBIGINS, TEA FERMENTATN - - - -183813
THEASAPOGENOLS, A,C,D,E, SAPOGENOLS, THEA SINENSIS 180848
THEBAINES, ANALOG, SYN - - - - - - - - -177459
AZODIENOPHILE ADDUCTS 182560
DERIVS, STERIC EFFECTS MEO - - - -175899
DIELS-ALDER ADDUCTS 177030
MALEINIMIDE ADDUCTS - - - - - - -182559
RXN NITROSYL CHLORIDE 183778
7B-CN-6,14-ETHENO-7A-ME-6,7,8,14-TETRA-H-, RXNS - - - - - - - -177031
THEBAINONES, 10-OXO- 173069
THENILS, SYN - - - - - - - - - - -183046

THENOIC ACIDS, 2-, CELLULOSE ESTER, SYN 177563
3-, 5-BENZYL-, ET ESTER, SYN - -182418
THENYLAMINES, FRIEDEL-CRAFTS RXN 177166
THEOBROMINES, AG COMPLEXES - - - - - - - - - -177773
ALKOXY-, CL- - - - - - - - - - -179991
1-(8-HO-PR)-8-CYCLOALKYLAMINO-, NEW SYN - - - - - - - - - - -173427
1-8-HYDRAZINOETHYL-, DERIVS 177998
THEOPHYLLINES, ACYL-ME-, MERCAPTO- - - - - - -182226
ACYLALKYL-BR- 176077
AG COMPLEXES - - - - - - - - - -177773
ALKYLMERCAPTO- 173723
NEW SYN CARBOXYLIC DERIVS - - -184236
7-(8-HO-PR)-8-CYCLOALKYLAMINO-, NEW SYN 173427
7-(TRI-ACO(PHCO2)-3-DEOXY-HEX-2'-ENOPYRANOSYL)- - - - - - - - -176125
7-(2',4',6'-O-TRI-SUBST-3'-DEOXY-3'-NO2-PYRANOSYL)- 175248
7-(3-(SUBST-PHO)-2-HO-PR)-8-SUBST- - - - - - - - - - - - - -179427
7-G-HALOALKYL-8-HO- 181178
7-GLUCOPYRANOSYL- - - - - - - - -172072
7-GLUCOPYRANOSYLIARABINO-HEXOPYRANOSULOSYL)- 179641
7-NH2-8-AZA- - - - - - - - - - -179381
7-SUBST-8-(ME-3'-PYRIDYL)- 174223
THERMOPSIS ALTERNIFLORA, ALKALOIDS -179344
THERMOPSIS RHOMBIFOLIA, ALKALOIDS 175141
THEVETIA PERUVIANA, APIGENINS - - -178601
THIAAZABICYCLOHEPTANES(2.2.1), N-TOSYL-, SYN 179876
THIAAZABICYCLOHEPTANES(3.2.0), 2,2-DI-ET-4,4-DI-ME-6-PHTHALIMIDO 175575
THIAAZABICYCLONONANONES(3.3.1), 3,9,7-, 1,5,9-TRI-ME- 177766
THIAAZACYCLOALKANES, 1,3-, 2-IMINO-, SYN - - - - - - - - -177083
THIAAZAPHENANTHRENES, 1,8-DI-OXO-OCTA-H-4,5- 174943
THIABENDAZOLES, CO,CU,FE,MN,NI,ZN-(CL) COMPLEXES - - - - - - - - - -180710
2-(4-THIAZOLYL)BENZIMIDAZOLES, RXN ALKYL HALIDES 182978
THIABENZENES, SUBST-, PREP + PROPERTIES - - -176869
1-OXIDES, D LABELED 178860
THIABICYCLOHEPTENES(3.2.0), DI-COOH-ME - - - - - - - - - - - - -184469
THIABICYCLOHEXANES(3.1.0), 5,5-DI-OXIDES, + D LABELED 172128
THIABICYCLONONANES(3.3.1), 9-, 2-OXO-, + 6-ENE ANALOG, PHOTOCH 176168
THIABICYCLONONANES(4.2.1), 9-, 2,4,7-TRIENE-9,9-DIOXIDES, SYN + 175329
THIABICYCLONONATRIENES(4.2.1), 9-2,4,7-, SYN - - - - - - - - - -183103
THIABICYCLONONATRIENES(6.1.0), 9-, SYN 183103
THIABICYCLONONENES(4.2.1), 9-OXO-9-, SYN - - - - - - - - - - - -173141
THIABICYCLOOCTANES(2.2.2), SYN 178965
THIABICYCLOOCTANES(3.2.1), SYN - - -178965
THIABICYCLOOCTANES(3.3.0), 1-, 2-ME-172571
THIABICYCLOOCTANES(4.2.0), 8-, 2-(10-ANTHRON-9-YL)-7,7-DI-PH- -183335
THIABICYCLOOCTENES(3.2.1), 6-, 3-, SYN 176868
THIACARBOCYANINES, 3,3',9-TRI-SUBST-, IODIDES - - - - - - - - - - -184718
THIACYCLOHEPTADECATRAYNES, 1-2,8,10,16-, 4,15-DI-HO-, DERIVS, 179093
THIACYCLOHEPTANES, 2-SUBST- - - - -181941
THIACYCLOHEXANES, 2-CN-2,4-DIENE- 177320
2-SUBST- - - - - - - - - - - - -181941
THIACYCLOOCTANONES, 3-, SYN 182690
THIACYCLOPENTANES, 2-SUBST- - - - -181941
THIACYCLOPENTENES, 2,2-DI-MEO-3,5-DI-NO2-, MEISENHEIMER ADDUCT 181325
THIADIAZAPENTANAPHTHALENES(A), 1,4,4A-, 4,9-DIOXO- - - - - - - -172763
THIADIAZASPIRODECANES(4.5), 1,4,8-, 8-(SUBST-1,4-BENZODIOXANE-2YL)- 183017
1,4,8-, 8-BENZODIOXANYLMETHYL-3-OXO-, T - - - - - - - - - - -183018
3-OXO-, DERIVS + SYN 179562
THIADIAZASPIRODECANONES(4.5) + S-OXIDO- + S,S-DIOXIDO- - - - -180874
THIADIAZASPIROUNDECANES(5.5), 4-OXO-, DERIVS + SYN 179562
THIADIAZEPINES, 1,4,5-, 2,7-DI-H-3,6-BIS(SUBST-PH)- - - - - - - -179426
THIADIAZINES, 1,3,4-, SYN 184641
1,3,4-, 2-ME2N-5-ARYL- - - - - -172806
1,3,4-, 4H-, DERIVS 172483
1,3,5-, TETRA-H-3,5-DI-SUBST-2-THIONE-, C-14 + S-35 L - - - -184449
THIADIAZOLES, ACYLAMINO-, ALKYL- 180979
AMINO-PH-SULFONAMIDO- - - - - - -184487
CYCLIC CPD 178791
DIOXIDES, SYN - - - - - - - - - -184666
MESOIONIC CPDS, X-RAY 182047
MESOIONIC 2-METHYLENE-1,3,4- - -172280
PHOTOLYSIS - - - - - - - - - - -176012
1,2,3-, PHOTOLYSIS - - - - - - -176260
1,2,5-, 3,4-DI-SUBST-, SYN 182111
1,3,4-, MESO-IONIC - - - - - - -182450
1,3,4-, 2-(4-BR-PH)-5-PH- 172655
1,3,4-, 2-ACETOACETYLAMINO- - -177759
1,3,4-, 2-AMINO-2-ALKYLTHIO- 177451
1,3,4-, 2-ARYL NHCO-5-HO- - - -183854
1,3,4-, 2-BENZYLIDENE-NH2-5-PH-, NEW RXN 185292
1,3,4-, 2-CARBAMIC ACID ESTERS-5-SUBST- - - - - - - - - - - -173449
1,3,4-, 2-DI-ME-UREA-5-ALKYL- 180901
1,3,4-, 2-NHNO-5-PH-, THERMAL REARR - - - - - - - - - - - -178097
1,3,4-, 2-PH-AZO-, SYN 182450
1,3,4-, 5-(2-(SUBST-2-FURYL)-1-(2-FURYL)VINYL)-2-SUBS - - - - -176399
1,3,4-, 5-(2-(5-NO2-2-FURYL)-1-(4-NO2-PHENYL)VINYL)-, 181483
1,3,4-, 5-(3-OXO-CYCLOPENTYL)-, THIOSEMICARBAZONE - - - - - -173961
1,3,4-, 5-(5-NO2-2-FURYL)-2-SUBST- 177954
1,3,4-, 5-SUBST-AMIDO-2-SULFONAMIDE-, DERIVS - - - - -177960
2-ARYL-5-ALKYLAMINO(OR ARYLAMINO)-1,3,4- 184004
2-ME2CONH-5-ALKYL- - - - - - - -184467
4,5-BIS(NME2)-1,2,3-, ATTEMPTED SYN 183900
THIADIAZOLETHIONES, DI-PH- - - - -173507
THIADIAZOLIDINES, 1,2,5-, 1-OXO-2-PHCO-5-TS- 185253
THIADIAZOLINES, 1,2,4-, DELTA-2(3)-, SYN - - - -182917
1,2,4-, 5-SCL-, RXN OLEFINS, NEW RXN 174716
1,3,4-, 2-N,N-DI-ME-CARBAMOYL-IMINO-3-N,N-DI-ME-CO- - - - -180901
2-ME2CON-3-ME2CONH-5- 184467
THIADIAZOLINES(1,2,5), 1-OXIDO- - -180280
THIADIAZOLINOBENZOTRIAZOLES(2,3-E), 2-SUBST- 178732

THIADIAZOLINONES, 2-(2-QUINOXALINYL)-DELTA-2-1,3,4-5 183990
THIADIAZOLIUM CPDS, 1,3,4-, ANHYDRO-2-ARYLAMINO-4-ME-5-PH-, HYDROXI 184604
1,3,4-, SYN 181713
5-MERCAPTO-3-ME-2-PH- 176012
THIADIAZOLOPYRIDAZINES(3,4-D), 1,2,5-, SUBST-, SYN 180668
THIADIAZOLOPYRIDINES(4,3-A), 1,2,4-, SUBST- 181082
THIADIAZOLOPYRIDINIUM(3,2-A), CPDS, 1,3,4-, DERIVS, SYN 181713
THIADIAZOLOPYRIMIDINES(3,2-A), 1,3,4-, 2-NH2-5-OXO-7-ME- 177759
THIADIAZOLOQUINAZOLINETHIONES 176102
THIADIOXACYCLOHEPTANES, 1-4,5-, S,S-DIOXIDE 179823
THIADITHIATRIAZINES, 1,3,5,2,4,6-, 3-CL-1,1,3-TRI-OXO-, SYN 176581
THIAESTROGENS, 6-, MOL STRUCT 172047
THIAGLUTARIC ACIDS, TETRA-F-3- 175913
THIAMAZOLES, RXN DI-PH-PICRYL-HYDRAZYL 184478
THIAMINEACETIC ACIDS, METABOLITE, C-14 LABELED 171874
THIAMINES, D LABELING 174536
FREE BASE 179209
N,N-DI-HO-ME-, SYN 181276
NITRATE-, SYN 179092
PR-DISULFIDE-, VITAMIN 173026
RXN ALDEHYDES, D LABELED 184118
S-ANILINO, S-MORHOLINO, S-PYRROLIDINO, S-ET2N- 179200
THIANAPHTHALENES, SUBST- 184243
THIANAPHTHALENIUM CPDS, CLO4, 6- + 7-SUBST- 185328
THIANAPHTHENES, 2-(W-HO-BU)-3-ME- + 2-(W-I-BU)-3-ME- 178351
2-(W-HOOC-PR)-3-ME- + 2-(1-OXO-W-HOOC-PR)-3-ME- + E 178351
4-OXO-TETRA-H-, TRICYCLIC DERIVS 184969
THIANAPHTHENONES, PHOTOCHEM RXN 1,1-DI-MEO-ETHYLENE 178089
3-(1-MEO-ETHYLIDENE)- 178089
THIANAPHTHOIC ACIDS, SUBST- 184243
THIANES, 3,3,5,5-TETRA-D-1-SUBST-IMINO-, D LABELED 178038
THIANTHRENEACETIC ACIDS, ISOMER 174922
THIANTHRENECARBOXYLIC ACIDS, ISOMER 174922
THIANTHRENES, NEW SYN 174002
TETRA-ME- DERIVS 179645
THIANTHRENONIUM CPDS, CLO4, S-4-ANISYL(4-TOLYL)- 184355
THIAPHOSPHORINES, 3H,6H-1,2-, 4,5-DI-ME-2-PH-2-OXO(THIOXO)-, SY 184602
THIAPHOSPHORUS, P-ARYL-P-THIONO- 176574
THIAPORPHYRINOGENS, TETRA-ME-, DERIVS 180456
THIAPROPANES, 2-, 1,3-DITHICL, RXN ALDEHYDES 183740
3-NH2-1-(8'-QUINOLYL)-1-, CO,CU, FE,NI,ZN COMPLEXES 180705
THIAPROPELLANES(4.4.3), 6,8-, THIONO- 183424
THIAPROPELLANES(4.4.3), 12-, CHLORINATN + OXIDN 183422
THIAPROPELLATETRAENES(4.4.3), 12-, H-CL-12,12-DIOXIDE-2,4,7,9- 175329
THIAPROPELLENES(5.4.3), 13-, 9-, CHLORINATN + OXIDATN 183422
THIAPYRYLIUM CPDS, PERCHLORATES, FOR SYN 2,4,6-TRI-SUBST-BENZO 177286
THIATHIOPHTHENES, 6A, 2,5,3-TRI-SUBST- 176776
THIATHIOPHTHENS, FORMYLATN RXN, D-LABELED 183696
N ISOSTERE + O ISOSTERE 175137
6A-, SYN 172028
THIATRIAZOLES, 1,2,3,4-, 1-ARALKANCYLTHIO- 181177
1,2,3,4-, 1-ARCYLTHIO- 181176
1,2,3,4-, 4-ME-5-ARYL-IMINO- + 5-N-ME-AMINO-5-N-ARYL 184090
1,2,3,5-, S-OXIDES, 4,5-DI-PH-2-BZ- 174580
THIATRICYCLODECANOLS(5.2.1.0/2.6), NO2-BZ DERIVS 171821
THIAURACILS, 1-, CIS-SYN PHOTODIMER 183429
THIAXANTHONES, 1-(8-DI-ET-AMINO-ET-AMINO)-4-ME- 183279
THIAZANEDITHIONES, THIAZANETHIONE DYE 178801
THIAZANETHIONES, BENZOTHIAZOLE DYE 178801
THIAZAPHOSPHOLANES, 1,3,2-, 2-SUBST-2-OXO(THIO)-3-ME- 176089
THIAZEPINES, PHOTOADDN 181100
PHOTOCHEM, D-LABELED 183081
1,3-, 4,7-DI-H-2-SUBST-, SYN 185193
1,4-, REARR 172690
THIAZEPINOQUINOLINES(1,4)(2,3,4-IJ), 3,4-DI-4-OXO-, DERIVS 174943
THIAZETIDINES, OXIDES, SYN 178946
1,1-DI-OXO-, TETRA-SUBST- 179304
1,2-, 2-SUBST-4-BZ-3-PH-1,1-DIOXO-, SYN, + D LABELED 173200
2,4-DI-SUBST-1-DI-H-3-, SYN - 173159
THIAZINEDIONES, ALKYLTHIO- 174445
THIAZINES, AMINO-, TAUTOMERISM 183872
1-OXIDES, 2-R-SO2-3,6-DI-H-1,2-, RING OPENING 180319
1,2-, 1,1-DIOXIDE-2,5-DI-PH-6-PHCO- + D LABELED 185258
1,3-, 2,2-DISUBST-5-CN-6-ALKYLTHIO-2,3-DI-H-4H-4-THION 181353
1,3-, 3,4-DI-H-2,4-DIOXO-2H-, PHOTODIMER 183429
1,3-, 4-CONH(SUBST)-2-(3-HO-5-CH2OH-2-ME-4-PYRIDYL)- 175600
1,3-NH-4-OXO-5,6-DI-H-NH2 184767
1,3,5-, 3,4-DI-H-4-ISOPR-3-ME-6-NH2-2-OXO-, NEW SYN 182831
1,4-, 3-CARBOXY-5-ME-2,3-DI-H-4H-S-OXIDE(DIOXIDE) 175695
1,4-, 5,6-DI-H- 176030
2-R-SO2-3,6-DI-H-1-N- SULFONYL IMIDINES, RING OPE 180319
3,6-DI-H-2H-1,2-, 1-OXO-, SYN 180316
4H-, 2-SUBST-AMINO-4,4,6-TRI-ME- 174322
4H-1,3-, 2,5,6-TRI-SUBST-2,3-DI-H-4-OXO, NEW SYN 180419
THIAZINONES, DI-H- + TETRA-H- 177391
1,2-, 4,4,1,1-DIOXIDE-2,5-DI-PH-6-PHCO-PER-H- 185258
THIAZINOPURINES, OXO- 173725
THIAZINOPYRIDINIUM(3,2-A) CPDS, 1-OXIDE, REARR 173305
THIAZINOQUINOXALINES(2,3-B), 1,4-, 2,3,4-TRI-H-, NEW SYN 174393
THIAZINOXAZINES(3,4-B), 1,4-1,3-, 6-CN-3,4,6,7,9,9A-HEXA-H- 174707
THIAZOLECARBOXYLIC ACIDS, 4-, 5-BZ-, SYM 176018
THIAZOLES, ARYLSULFONAMIDO- 179091
CYCLOHEXYL-ME DERIVS 176006
D LABELED 178226
FORMATN 172281

FURYLVINYL- 184777
MEI SALTS, DERIVS 174188
MESOIONIC 5-IMINO-, DERIVS, NEW N-SUBST- SYN 181472
POLYCYCLIC, SYN FROM DI-H-2-ME-BENZOTHIAZOLONE 177025
SUBST- 174208
SULFANILAMIDE DERIV 171716
SYN 184641
TETRA-H-5,5-DI-ME-3-ACYL-2-SUBST- IMINO- 181654
2-(6'-HO-BENZOTHIAZOL-2'-YL)-4-HO-, BIOLUMINESCENCE 178933
2-COF-, SYN 177461
2-DIALKYLAMINO-4,4-DISUBST-5-OXO-4H-, NEW SYN 172742
2-GUANIDINYL-, 2-(2-H2N-1-IMIDAZOLYL)- 180727
2-NH-, 4-ME-4'-NH2-5'-PYRIMIDOYL)AMINO-5-NO2- 175027
2-NH2-, SYN 178748
2-NH2-4-ME-5-CODET- 179890
2-NH2-4-SUBST-5-ARYLAZO- 180520
2-NH2-5-NO2-, DERIVS 173431
2-NH2(NHSO2C6H4NH2)-4-SUBST-HYDROXYALKYL- 183147
2-PH-4-(3-(SUBST-BENZYLIDENE)-AMINO)-4-MEO-PH)-, SYN 177955
2-PROPIONAMIDES, HYDROGEN THIOSULFATE DERIVS 183972
2-SUBST-NH2-4-PYRIDYL(OR QUINOLYL)- 172440
2-SUBST-4-(4-(N,N-BIS(2-SUBST-ET)NH2)PH)- 182838
2-SUBST-4-CH2ONH2- 184859
2-THIONO-, + AZINES 180732
2,4-DI-ALKYL- + 2,5-DI-ME-4-ALKYL- 176355
2,4,5-SUBST- 176691
2,4,5-TRI-SUBST-, SYN 179430
2(4 OR 5)-SUBST- 172310
4-(3-COUMARINYL)-2-NHR-5-BR(H)- 183150
4-ME-5-ALKOXY-ME- 176690
4-ME-5-BETA-CL-ETHYL-, METABOLITES, C-14 LABELED 182290
4H-, 2-PH-5-OXO-4-SUBST-, NEW SYN 179048
5-NH2-, NEW SYN 171735
5-NO2-2-NH(2'-N3(NH2)-5'-SUBST-PHCO)- 183279
THIAZOLIDINEDIONES 184937
THIAZOLIDINEDIONES, ALKYL-, HYDRAZONE 173524
2,4-, 3-SUBST-PHENYL- 177749
3-PH-5-PHN-2,4- 176333
THIAZOLIDINEDITHIONES, ALKYLBENZYLIDENE- 178815
RXN HYDRAZINE 175979
THIAZOLIDINES, ACYL DERIVS 173458
CARBOXYALKYL- 185091
N-PHENYLCARBAMOYL-2-SUBST- 179815
SUBST- 176030
SUBST- 184244
1,3-, TETRA-SUBST- 176242
1,3-, 2-NME2-IMINO-3-PH-4-OXO 182127
2-((1,2,4-TRIAZOLYL-4)IMINO)-3-(4-SUBST-PH)-5-CH2COO 173441
2-(2',6'-DI-CL-3'-NO2-BENZYLIDENE)- 180800
2-(4-SUBST-PH-IMINO)-3-(1,2,4-TRIAZOL-4-YL)- 173441
2-COO-ALKYL- 177836
2-SUBST- 174221
2,5-DI-OXO-, AMINO ACID DERIVS 174718
4,5-DI-ALKYL-2-THIONE- 177640
5-(3-NO2-2-FURYLIDENE)-2,4-DIOXO- 179380
5-ALKYL-2,4-DI-OXO-1,3-, NEW SYN 181287
5-ALKYLIDENE-3-HOCH2-4-OXO-2-THIONO- 182181
THIAZOLIDINETHIONES, ALKYL- 173524
ALKYL-, PYRIDYL- 182204
HYDRAZONO- 175979
THIAZOLIDINONES, ARYLIDENEHYDRAZONO- 173524
ARYLIDENEHYDRAZONO- 180976
1,3-, 2,3-DI-SUBST-2-IMINO-4- 173633
2-AC-METHYLENE-3-ARYL-5-CH2COOH- 183884
2-IMINO-5-BENZYLIDINE- 185064
3-PH-2,5-DI-PH-IMINO-4- 181572
4-, 3-SUBST-PHENYL-2-PH-IMINO- 177749
4-2-(CN-METHYLENE- + CN-ETOOC-METHYLENE)-3-ARYL- 174341
THIAZOLIDINOPYRIMIDINES(3,2-A), 5(7)-OXO-6(7)-SUBST-, SYN + R 179117
THIAZOLIDINYLIDENES, SUBST- HYDRAZINES 178743
THIAZOLIDONES, 4-, 2,3-DI-SUBST- 172573
THIAZOLIDOQUINAZOLINDIONES(3,2-A), 1,5-, 4-PH-7,8-DI-ALKOXY- 173954
THIAZOLIDOQUINAZOLINONES(3,2-A), 5(4H)-4-BENZENESULFONYL-, DER 180189
THIAZOLINES, DELTA-2-, 2-SUBST- 175826
DELTA-2-2(SUBST-PH)-, NEW SYN 178059
ETHENYLIMINO- 181504
1-CL-DI-F-METHYL 174242
1,3-, 2,3-DI-SUBST-2-IMINO-4-THIONO- 173633
2-, RXN ISOCYANATES 179815
2-, 2-ME-, ACETYLATN, D LABELED 178006
2-,2-ME-,DERIVS, D LABELED 172948
2-(3-PHCH2COONH-3-PHCH2COOPR)-4-CO-GLY-2- 172774
2-ARYLAMINO-2-, STRUCT 184701
2-IMINO-5-NO2-4-, REARR 176501
4-, 2-ALKYL-4-ALKOXY-1-(2-ARYLOXY-ET-IMINO-4-ARYL- 180187
4-, 4-AROYL-2-ARYLIMINO-5-(2'-THIENYL)- 172068
4-COOH-2,3-DI-SUBST- 174654
4,5-, 2,3,4-TRI-SUBST- 172573
4,5-DI-ET(OCTYL)-2-ME-S- 177640
5-(2-NO2-4-ALKOXY-NH2-4-OXO- 179165
THIAZOLINETHIONES, 3,4-DI-ALKYL-DELTA-4-2- 178613
4,2-, SUBST- 173657
THIAZOLINIUM CPDS, STABLE CATIONS, 2,4,4- + 2,5,5-TRI-SUBST-, + D L 172255
2-, 3,4-DI-ALKYL-, 3-ALKYL-2-ARYL-, RXN NUCLEOPH 175547
THIAZOLINONES, ALKYLHYDRAZO- 184417
2-(2-NH2-PH)-5-COOME-METHYLIDENE-4- 182809
2-RO-4-BENZYLIDINE-, 2-RS-4-BENZYLIDINE- 180732
2-RN-5-BENZYLIDINE- 185064
2-S-BENZYL-4-ARYLAZO- 180723
2-4-, 2-ALKYL-THIO-, + DERIVS 178814
4,2-, SUBST- 173657
THIAZOLIUM CPDS, DIALKYL-, ME-THIO- 182676
1,2,4-TRI-SUBST-3-CARBOXY-, AMIDES 173228
2-, 2,3-DI- + 3-SUBST-, NEW SYN 180666
3-ETOCO-METHYL- 180800
5-THIOLATE- 178584
THIAZOLODAZAHOMOCHOLESTANES(3,4-D), 6-, 8-, 7-OXO-2'-PHNH2-5A- 182898
THIAZOLODAZEPINES(5,4-C), 2,8-DI-SUBST 176389

THIAZOLOBENZIMIDAZOLES, ARYLHYDRAZONO- 183878
THIAZOLOBENZIMIDAZOLES(3,2-A), 2-ACYL-3-ALKYL-, NEW SYN 181659
2-DI-PH-ME-, 2-ARYLAZO-, 2-PH-IMINO- 172306
2-PHENYLIMINO-3-OXO- 181572
2,3-DI-H-3-HO-3-SUBST-, SYN + TAUTOM 179061
THIAZOLOBENZIMIDAZOLES(3,4-A), 1-SUBST- SYN 183746
THIAZOLOBENZODIAZEPINES(3,2-B)(2,4'),5,10-DI-H-3-SUBST-, SYN 177934
THIAZOLOBENZOPYRANS(5,4-C), 4H- 174208
THIAZOLOBENZOTHIOPYRANS(5,4-C), 4-H- 174208
THIAZOLOCARBAZOLES(5,4-A), SYN 177025
THIAZOLODIAZEPINES(5,4-F), SYN 182554
THIAZOLODIAZEPINOBENZIMIDAZOLES(3',4',1,2)(1,4)(8,9-A) 182978
THIAZOLOISOQUINOLINIUM(2,3-A) CPDS, S, BETAINES, 3-SUBST-BENZYL-2-THIO 176205
S, 3-SUBST-PH-2-THIOXO-, S-35 LABE 185214
THIAZOLOPHENOTHIAZINES, ALKYLTHIO- 175974
THIAZOLOPYRAZINOBENZIMIDAZOLES(3',4',1,2)(7,8-A) 182978
THIAZOLOPYRIDAZINES(4,5,D), 4,5-DI-H-4-OXO-7-HALO-, SYN 185157
4,7-DI-CL-, SYN + RXNS 185157
THIAZOLOPYRIDAZINES(4,5-D), 2-(A-THIENYL)-, DERIVS 180935
4,7-DIOXO-SUBST- 177521
4,7-DI-OXO-4,5,6,7-TETRA-H-2-SUBST- 174016
THIAZOLOPYRIDINES(3,2-A), DERIVS 175048
2,2-DI-ME-2,3-DI-H-, SYN + STRUCT 181183
3-OXIDES, DERIVS + SYN 178226
THIAZOLOPYRIDINES(5,4-B), DERIVS + SYN 177347
THIAZOLOPYRIDINIUM(3,2-A) CPDS, 8-OXIDE, SUBST, SYN, + D LABELED 173306
8-OXIDE, SYN 173305
THIAZOLOPYRIMIDINES(3,2-A), 5-, 2,2-DI-ME-2,3-DI-H-, + DERIVS 182293
THIAZOLOPYRIMIDINES(3,2-A), 3-ETO-2,3-DI-H-5(7)-OXO-7-SUBST- 184080
5-OXO-, RXN HYDRAZINE, NEW RXN 179274
7-OXO-, SYN 180817
7H(5H)-7-OXO(5-OXO)-SUBST-, SYN 180462
THIAZOLOPYRIMIDINES(4,5-D), DERIVS, + 177913
THIAZOLOPYRIMIDINIUM(3,2-C) CPDS, 5-SUBST-DI-H-, D LABELED 177452
THIAZOLOPYRROLOPYRIMIDINES(3,2-A)(2,3-D), 3-ETO(HO)-7-ME-5-OXO- 184080
THIAZOLOQUINAZOLINIUM(3,2-A) CPDS, HSO4,CLO4-, 1-ARYL-4,5-DI-H-5 179298
THIAZOLOQUINOXALINES(4,5-B), 2-ARYL-IMINO- + 2-IMINO-3-ARYL-2,3-D 171612
THIAZOLOTHIAZOLES(5,4-D), G,G,G',G'-TETRA-ME-2,5-DIBUTYRONITRILE 181641
THIAZOLOTRIAZINES(2,3-C), 2H-, DERIVS, SYN 174261
2H-ASYM- 182811
THIAZOLOTRIAZINES(3,2-A) 184928
THIAZOLOTRIAZINES(3,2-B), 5H-, DERIVS, SYN 174261
5H-ASYM- 182811
THIAZOLOTRIAZOLES(2,3-C), SYM-, SYN, + D LABELED 174726
THIAZOLOTRIAZOLES(3,2-B), SYM-, SYN 174726
THIENECOUMARINS, ISOMERS, SYN 177148
THIENOBENZIMIDAZOLES(3,2-E), 1H(3H)-, + 8-ME- 176760
THIENOBENZOTHIADIAZOLES(3,2-E)(2,1,3), + 8-ME-, + 7-NO2- 176760
THIENOBENZOTHIAZOLES(3,2-E), 2-SUBST-4,5-DI-H- 184969
THIENOBENZOTHIOPHENES(2,3-B)(1), DERIVS + SYN 177813
SYN 172889
2-SUBST 176140
THIENOBENZOTHIOPHENES(3,2-B)(1), DERIVS + SYN 177813
SYN 172889
2-SUBST 176140
THIENODIPYRIDINES(2,3-B:4,5-C'), 180641
THIENODIPYRIDINES(2,3-C:5,4-C'), SYN 180641
THIENODIPYRIDINES(3,2-B:4,5-B'), SYN 180641
THIENODIPYRIMIDINONES(2,3-D:4,5-D'), 4(3H)-, 7-SUBST- 180669
THIENOISOINDOLES(3,2-C), 1,2-, 3-THIO-5,6-DI-SUBST- 177503
THIENOIC ACIDS, ME-ET ESTERS, 3-HO-4,5-DI-SUBST- 177503
THIENOINDAZOLES(2,3-G), 2H- + 4,5-DI-H-2H- 184969
THIENOINDOLES(3,2-E), 8H-, 7,8,8-TRI-ME-, SYN + DERIV 178813
THIENOOXATHIAPHOSPHORINES(2,3-E), 1,3,2-, 2-ALKOXY-2,4-DI-THIO-6- 177503
THIENOPYRAZOLES(3,2-C), ALKYLATN, OXIDN + SYN 177958
THIENOPYRAZOLES(3,4-C), ALKYLATN, OXIDN + SYN 177958
5,5-DI-OXIDES, TETRA-H- 172128
THIENOPYRIDAZINES(3,2-C), DERIVS + SYN 177807
THIENOPYRIDINES(2,3-C), ME-, NITRATN + SULFONATN 174230
SYN + BR DERIV 182991
TETRA-H-, 6-BENZYL-, IN VITRO DEBENZYLATN, 180266
3-SUBST- + 2,3-DI-SUBST- 182992
5,7-DI-SBUST- 176413
THIENOPYRIDINES(3,2-B), SYN 181581
THIENOPYRIDINES(3,2-C), ME-, NITRATN + SULFONATN 174230
SYN + BR DERIV 182991
3-SUBST- + 2,3-DI-SUBST- 182992
THIENOPYRILIUM CPDS, CLO4-, 2,7-DI-SUBST- 181655
THIENOPYRIMIDINES(2,3-D), 6-COOH-, ESTERS + AMIDES, NEW SYN + D 180669
THIENOPYRIMIDINES(3,2-D), DERIVS 176432
THIENOPYRYLIUM(2,3-E) CPDS, CLO4-, 2-ARYL- 184742
THIENOQUINAZOLINES(2,3-H), 2-NH2-5,6-DI-H- 184969
THIENOQUINOLINES(3,2-F), SUBST RXN 172917
SYN 181581
THIENOQUINOLINES(3,4-B), ATTEMPTED SYN 179088
THIENOQUINOXALINES(3,2-F), 2,3-DI-ME-, 2,3,9-TRI-ME- 176760
THIENOQUINOXALINES(3,4-B), 1,3-DI-PH-1,3-DI-H-2,2-DI-OXIDE-1,3, 174969
THIENOTHIAZOLES(2,3-D), 2-ME-5-PH- 174342
THIENOTHIENOPYRIDINES(3,2-B)(2,3-B), SYN 181581
THIENOTHIEPINS(3,4-B), 1,3-DI-ME- 174195
THIENOTHIEPINS(3,4-D), 1,3-DI-ME- 174195
THIENOTHIOPHENES(2,3-B), DERIVS + SYN 178228
THIENOTHIOPHENES(3,2-B), DERIVS + SYN 178228
THIEPANES, 5,6-DIOXO-3,3,6,6-TETRA-ME-, SYN VIA ACYLOIN CONDENSA 178118

INDEX CHEMICUS

THIEPINS,
1,1-DIOXIDES, NEW SYN - - - - -178050
4,5-BIS-(ME3SIO)-3,3,6,6-TETRA-ME-2,3,6,7-TETRA-H- 178115
THIETANES,
RXN ACID CHLORIDE - - - - - - -182203
S,S-DIOXIDE, 2-CL-3-MORPHOLINO-4,4'-DI-ME- + ELIMINATN 176562
1,1-DIOXIDE-2-ME-3-SUBST- - - -180924
1,1-DIOXIDE, THERMOLYSIS 172953
1,1-DIOXIDE, 2-ME-, D LABELED -181023
1,1-DIOXIDO-2,3,3-TRI-R2N- 180720
2-(4-SUBST-PH)- - - - - - - - -183349
2-AC-1,1-DIOXIDE, DERIVS 177233
2-CL-3-PH-3-MORPHOLINO-4-ME-S,S-DIOXIDE - - - - - - - - - -177230
2,2-DI-ARYL-3,3-DI-ME-4-ISOPROPYLIDENE- + SULFONES 179468
2,2-DI-PH-SUBST-, CONFORMATN - -176968
2,4-DI-ME-, SYN + DESULFURIZATN 175066
2,4-DI-PH-, DIMERIZATN - - - - -183182
2,4-DI-PH-, REARR 183181
2,4-DI-PH-5,5-DI-OXO-, REARR - -183179
3-ALKYL-2-ME-, NEW SYN 182195
3-SUBST-, SYN + OXIDN, D LABELED - - - - - - - - - -172184
3,3-DI-ME-1-SUBST- 176429
THIETANOLS, 1,1-DIOXIDE, THERMOLYSIS - - - - - - - -172953
THIETANONES, 2-CL-1,1-DIOXIDE-3-, KETALS 175316
THIETES,
1,1-DIOXIDE, THERMOLYSIS - - - -172953
1,1-DIOXIDO-3,4-DI-R2N- 180720
THIIRANES,
HINDERED, SYN - - - - - - - - -171569
RXN A-CL-ALKYL ETHERS 182947
2,3-DI-R-2,3-DI-PH-1-OXIDE-, PHOTOLYSIS,PYROLYSIS + CO - -172188
THIIRENES,
DI-OXIDES, SYN + DERIVS 174634
1-OXIDE, 2,3-DI-PH-, SYN - - - -175073
1,1-DI-OXIDO-, 2,3-DI-ARYL- 173820
THIO ACIDS, SYN - - - - - - - - -175589
THIO AMIDES, RXN ALKYLSELENIDE 176095
THIOACETALS, STEROIDAL, KETONE FORMATN - - - - - - - - - -181220
THIOACETAMIDES,
(4-SUBST-1,3-DITHIOL-2-YLIDENE)-179650
F-, N-BENZYL - - - - - - - - - -182030
THIOACETIC ACIDS,
CHOLESTANYL + CYCLOHEXYL ESTERS 180711
PROTOTROPIC ISOMERIZATN - - - - -175747
RXN ANILINE 177534
3-OXOUNDEC-4-ENYL ESTER - - - - -178664
5-PH- 173230
6-ME-4-OXOCHROMEN-2-YL - - - - -175896
THIOACETOPHENONES,
(5,5-DI-ME-4-MES-3-SUBST-2-(3-ALKENYLIDENE)- 177206
2-N3-, TRIMER - - - - - - - - -177896
THIOACRYLAMIDES,
2,3,3-TRI-R2N- 180720
3-DI-ME-AMINO- - - - - - - - - -183552
3-SUBST-3-SH-2-CN- .181353
THIOALDEHYDES, CR,MO COMPLEXES - - -175938
THIOALKANALS, S-OXIDE, BU,HEX, ISOLATN 175884
THIOALKYLATION RXN, SULFIDES - - - -183359
THIOAMIDES,
ANIONS, NMR SPECTRA 173695
AROMATIC, FROM NITRILES, NEW SYN - - - - - - - - - - -184140
N-(4-TOLYL)-DI-PH-ACETO- 179797
RADICAL-ANIONS - - - - - - - - -179826
RXN TRI-ME-OXONIUM-BF4 183764
THIOAMINES, SEC-, NOVEL SYN - - - -171706
THIOANHYDRIDES, TRANSITN METAL ELIMINATN 180424
THIOANILIDES, ORTHO-SUBST-, NMR SPECTRA - - - - - - - - - -182492
THIOANISOLES,
BCL3 COMPLEXES 175488
RXN AC CHLORIDE + SBCL5 - - - -184891
THIOANTHRANILIC ACIDS, 2-DIAZO-, NEW SYN 176483
THIOARSINOUS CPDS, FROM ARSINE SULFIDE - - - - - - - - -180592
THIOBARBITURIC ACIDS, BICYCLO(4.3.0)NONANE DERIVS 183033
THIOBENZAMIDES,
(SUBST-PH)-N-(OMEGA-DIALKYLAMINOALKYL) - - - - - -177823
N-CHLOROMETHYL-, SYN 174075
N,N-DI-D LABELED - - - - - - -178540
RXN THIONYL CHLORIDE 174075
3,4-DI-CL-N,N-DI-SEC-BUTYL-, HERBICIDE - - - - - - - - -181275
4-NO2-, ESR 179826
THIOBENZENES, S-(3-(SUBST-CYCLOHEXYL)-PR)- - - - - - - -183381
THIOBENZOIC ACIDS,
DERIVS, + D LABELED 178745
4-CL-, S-ET ESTER - - - - - - -184198
THIOBENZOPHENONES,
PHOTOCYCLOADDN 184761
RXN AMINES - - - - - - - - - -175865
RXN BENZONITRILE OXIDE 182600
RXN IMINES - - - - - - - - - -180077
4,4'-DI-SUBST-, RXN FE2(CO)9 184617
THIOBENZOYLENAMINES, N- - - - - - -178584
THIOBENZOPROPIOLACTONES, SYN 172117
THIOBIOTINS, ME ESTER, 1'(3')-COPH- + 1',3'-DI-COPH- - - - - - -182278
THIOBORONIC ACIDS, RXN CARBONYL CPDS 177852
THIOBORNITES, ISOCYANATE RXN - - -185266
THIOBUTANOIC ACIDS, 2(3)-ME-S-SUBST-180676
THIOBUTENOIC ACIDS, 2-, 3-ME-S-SUBST- - - - - - - - - - -180676
THIOCAMPHORS, D LABELED 177650
THIOCANES, CODET-, OXO- - - - - -182690
THIOCAPROLACTAMS, N-ME-, I2 + HGCL2 COMPLEXES 178230
THIOCARBAMIC ACIDS,
ARYL ESTERS, N,N-DI-ME- - - - -179813
ARYLSULFONYL-, SYN 174931
N-BENZYL-, O-ARYL ESTERS, REARRANGEMENT - - - - - - - -180316
OXIME, SYN + THERMAL REARR 179947
S-2,3,3-TRI-CL-ALLYL ESTER, N,N-DI-ISO-PR- - - - - - - - -178519
TRI-ME-SILYL ESTERS, N,N-DI-ME 176177
THIOCARBAMIDES, PH ESTER, ETHENYL- -180511
THIOCARBOHYDRAZONES, SYN 178743
THIOCARBONIC ACIDS,
DIOO-, SYN - - - - - - - - - -174931
SYN 174932
THIOCARBONOHYDRAZIDES, 1,5-BIS(AROYLTHIOCARBAMOYL)- - - -183855
THIOCARBONYL YLIDES, THIIRANE SYN 171569
THIOCARBOXAMIDES, DI-SUBST- - - - -175611
THIOCARBOXYLIC ACIDS, ME3SI ETHERS, NEW SYN 183394
THIOCHOLINES, S-ALKYLAMIDINO- - - -180870
THIOCHROMANONES, CYCLIZATN YLIDENEMALONONITRILE 177262
THIOCHROMANS - - - - - - - - - -184149
THIOCHROMANS,
1,1-DI-OXO-4-HO-6-ME-7-SO2NH2-, + 4-OD- 171763
3,4-DI-BR-S,S-DIOXIDE, STEREOCHEM - - - - - - - - - -177232
4-(4-HO-PH)-2,2,4-TRI-ME-, ACETYLENIC CLATHRATES 182484

THIOCHROMENEOPYRAZOLES(4,3-C), S,S-DIOXIDE - - - - - - - - - -178295
THIOCHROMENES,
3-FORMYL-4-OXO- 178295
3(4)-BR-S,S-DIOXIDE - - - - - - -177232
THIOCHROMONES,
2-PH-THIO- 174291
3-NH2-2,5,8-TRI-SUBST- - - - - -176245
THIOCINNAMIC ACIDS, A-CH2PH- 176975
THIOCODRONES, BIS-, STRUCT - - - - -172493
THIOCOUMARINS 184149
THIOCOUMARINS, 3-SUBST-4-HO-, NEW SYN - - - - - - - - - -176292
THIOCYANIC ACIDS,
ALKANOYL-, ARALKANOYL, 2-ALKENOYL- - - - - - - - - - -181177
AROYL- 181176
ARYL - - - - - - - - - - - -180310
ARYL ESTER, NEW RXN, ALCOHOLS 185267
BI,CO,FE,MN,NI-THIOUREA COMPLEXES - - - - - - - - - -174920
CO-((CNJ5) COMPLEXES 181359
CR-(NH3)-(S2O8) COMPLEXES - - -184195
HETEROCYCLIC DERIVS 181968
RXN MERCAPTAN,NET3 173493
VALEROYL- - - - - - - - - - -184354
1-ALKYNYL-, SYN 184491
1,2,4-TRIAZOLYL-3-, SYN - - - -184430
7-NORBORNENYL + NORBORNADIENYL 179325
THIOCYTOSINES, 2-(2'-HO-5'-NO2-PHENYL)- - - - - - - - - -176006
THIOESTERS, DESULFURIZATN, ANHYDRIDE SYN 180711
THIOETHANOIC ACIDS, 1-(3-(SUBST-CYCLOHEXYL)-PR)- + ME ESTERS -183381
THIOETHERS,
CL-, SYN 181550
MONOCHLORINATED, PREPN - - - - -180380
RXN N-CL-SUCCINIMIDE 183380
SIME3-SUBST- - - - - - - - - -181203
3-NORTRICYCLYL-ME PH 181319
THIOFORMAMIDES, NMR SPECTRA - - - -173695
THIOFORMIC ACIDS, MONO-, PROD 180495
THIOFORMIN, DERIVS + METAL COMPLEXES - - - - - - - - -175293
THIOFURANS, DI-ME-, PHOTOCHEM 183079
THIOGLYCINES, NITRO-ARYL ESTER - - -173728
THIOGLYCOLIC ACIDS,
ALKYL-, CO,CU,NI COMPLEXES 177525
NAPHTHYL- - - - - - - - - - -177719
NAPHTHYL-ME-, STRUCT 172366
SUCCINATE DERIV - - - - - - - -177159
THIOGLYCOLIDION RXN, PER-SO2CL-PENTOPYRANOSYL-CL 178685
THIOGUANINES, XYLO- + ARABINOFURANOSYL DERIVS - - -182846
THIOHYDANTOINS,
1-AC-5-SUBST-, SYN 175427
2-, 1-AC-5-SUBST- - - - - - - -175957
3-ARALKYL-5,5-DI-PH-2- 172741
4-SUBST-PH-, AMINO ACID DERIVS + D LABELED - - - - - - - - -178701
5,5-DI-BENZYL- 184929
THIOHYDROXAMIC ACIDS, N,O-DI-SUBST-179824
THIOIMIDAZOLINES, N-ME-2-PHENACYL-, TAUTOMERISM 179273
THIOISATOIC ANHYDRIDES, 2-, SYN - - - - -184352
THIOLACETIC ACIDS, ESTERS, PHENYL, IRRADIATION 174708
THIOLANES,
CIS- + TRANS-2-ME-1-OXIDE-, SYN 172183
HALO DERIVS 175913
1,1-DI-OXO-2-CL- - - - - - - - -175448
2,2,5,5-TETRA-F- 175914
THIOLANIUM CPDS, 1-ME-, I, D LABELED - - - - - - - - - -175478
THIOLENES,
HALO DERIVS 175913
2,5,5-TRI-F-4-MEO-2- - - - - - -175914
THIOLENONES, 4-2-, 5-ALKYL-3-(N-MONOSUBST-AMINO-METHYLIDENE)-, 178803
THIOLIC ACIDS, A,A-DI-SUBST-A-HO-ESTERS, SYN - - - - - - - - -172956
THIOLINCOSAMINIDES, ME N-ME-A-, SYN 175705
THIOLOBENZOIC ACIDS, ARYL ESTERS - -171902
THIOLS,
ALIPHATIC, AROMATIC, HETEROCYC-, OXIDATN IN PRES 179510
PROTEIN DETERMINATN - - - - - -179394
RXN PENICILLIN SULFOXIDES 183770
RXN TRIALKYLSILANE - - - - - - -180598
TRITHIOORTHOFORMATE 184387
THIOLSULFONATES, DERIVS - - - - - -171642
THIOLUTIN, STREPTOMYCES METABOLITE 179563
THIOMORPHOLINECARBOXYLIC ACIDS, PHOTOLYSIS - - - - - - - - -176943
THIOMORPHOLINEDIONES, 2-ALKYL-3,5-, SYN 172176
THIOMORPHOLINES, N-CHO- - - - - - -176030
THIOMORPHOLINONES,
PHOTOLYSIS 176943
2-ALKYL-5-HOOC- + 2-ALKYL-2-HALO-5-HOOC- - - - - - - - - -177391
THIONAMIDES, A-OXO-, RXN ALDIMINES 179895
THIONAPHTHENES, 1-OXIDE, 2,3-DI-SUBST- - - - - - - - - - -172372
THIONAPHTHENOIMIDAZOLES(2,3-D), 2-ME-3-SUBST- 173628
THIONITROSYL CPDS, CO,FE-(CO) COMPLEXES - - - - - - - - -179747
THIONO CPDS, ALKYLATN BY DI-ETO-CARBONIUM HEXA-CL-ANTIMONATE 184892
THIONOBENZOIC ACIDS, ARYL ESTERS, SYN + REARR - - - - - - - -171902
THIONOCARBAMIC ACIDS,
ARYL ESTERS N,N-DI-ME- 179813
ESTERS, OXIMES, D LABELED, REARR - - - - - - - - - - -178430
THIONORBORANES, S-OXIDES, + D LABELED 171837
THIONUPHLUTINE, 6,6'-DI-HO-, A- + B-NUPHAR ALKALOIDS, + D LABELED 171537
THIONYL CHLORIDE, RXN ALDEHYDE 180131
THIONYL IMIDES, N-HALO-PH-SULFONYL- 174424
THIOOROTIC ACIDS, 2-, N1-SUBST-, NEW SYN 177004
THIOOXAMIDES, 2-HYDRAZONO-TETRA-ME-, OXIDN - - - - - - - - - -181900
THIOOXIMES, 5-ARYL-, SYN-ANTI 172038
THIOPERACETIC ACIDS, PH-, TERT-BU ESTER - - - - - - - - - -177378
THIOPHANES,
BZ-, CLEMMENSEN REDN 177179
3-HO-4-H2N-, + ACYL + UREIDO DERIVS - - - - - - - - - -178383
THIOPHANIC ACIDS, METABOLITES 177606
THIOPHENEBUTYRIC ACIDS, DIALKYL- - -170817
THIOPHENECARBOXALDEHYDES,
HYDRAZONE 182700
MEO-ME- - - - - - - - - - - -181201
SCHIFF BASE 178603
SUBST- - - - - - - - - - - -179788
2-, 5-AC-AMINO-, DERIVS 175476
2-, 5-HO- - - - - - - - - - -175448
THIOPHENECARBOXYLIC ACIDS,
ALKYL-, HO- 182652
SUBST- - - - - - - - - - - -178788
THIOPHENES,
+ DI-ME-, PHOTOCHEM 177311
A-CL-CO-CONDENSN - - - - - - - -179822
AG COMPLEXES 185051
ALKYLHYDRAZINO- - - - - - - - -182652
ALKYLTHIOPROPARGYL- 175969
ALLYL MERCAPTO-, REARR - - - - -182502

ALLYL-, CYCLIZATN 184664
BENZOTHIAZOLIUM DYE - - - - - - -172345
BIOTINE ANALOGS 180679
C-14 + D LABELED - - - - - - - -171600
CARBOXYALKYLCARBONYL- 179817
CHALCONE ANALOGS - - - - - - - -177105
CHO- + I-SUBST, D-LABELED 172931
EL AST - - - - - - - - - - - -174420
CU,NI COMPLEXES 178803
DERIVS - - - - - - - - - - - -181835
DI-(3-AC-2-CH2S)- 183877
DI-H-, 1,1-DI-OXO-MONO-SUBST- -174340
DI-H-, 2-BRCH2-3-ETOOC- 175838
DI-HO-, SYN - - - - - - - - - -182503
DI-PH- + TRI-PH-, NEW SYN 182651
DIPYRIDYL- - - - - - - - - - -185139
FUROYL-AC- 173898
FURYL MALONYL- - - - - - - - - -181405
HEXYNEDIOL DERIV 179239
IMIDAZOLE DERIV - - - - - - - -180968
ISOQUINOLINE ISOSTER 182992
ISOSTERES, SYN - - - - - - - - -180456
LI DERIVS, + D LABELED 178040
NEW RING-OPENING RXN - - - - - -171845
PENTADIENONE 181456
PH-ALLYL- - - - - - - - - - -175989
PHOSPHONOUS DERIV 183194
PYRIDINIUM DERIV - - - - - - - -177776
QUINOLYL-, THIENYL-ET- 185140
SELENIDE DERIVS, MASS SPECTRA -171595
SUBST-, CR-(CO)3 COMPLEXES 181197
TETRA-, DERIVS - - - - - - - - -180456
TETRA-H- 174348
TETRA-SUBST- - - - - - - - - -176260
TRI- + TETRAFORMYL-, D LABELED 179709
2- + 3-CYCLO-PR-, DERIVS + SYN, D LABELED - - - - - - - - - -182370
2-(N-SUBST-NITRONE-SUBST-VINYL)-5-NO2- 176618
2-(2-BR-PHCO)-3-BR- - - - - - - -177965
2-(2,4,6-TRI-NO2-PH) 180476
2-(3-CH2CN-4-COOH-3-CEPHEM-7-ACETAMIDO)- - - - - - - - - -184973
2-ACYL-5-ARYL-, SYN 181915
2-ALKOXY-5-ALKYL-3-SUBST- - - -178789
2-ALKYL-4-HO-CN-, SYN 174030
2-ARYL-, SYN - - - - - - - - - -171838
2-BENZOYL-, NEW SYN 184165
2-CARBOXYLIC ACID ESTERS - - - -180064
2-COO-, + O-18 LABELED 177504
2-CN-3-HO-5-SUBST-, SYN - - - -182504
2-COF-, SYN 177461
2-COOH-3(4)-BENZYL- + 2-BR-3-BENZYL- - - - - - - - - - -177661
2-CO2CH2N(ME)CHO- 183876
2-CO2H-, D LABELED - - - - - - -177298
2-H2N-(+ ACNH)-3-HO-5-PH- 174342
2-ME-3-HOOC-4-RNH-, ESTERS + N-AC DERIVS - - - - - - - - -174320
2-ME-3COOET-4,5-DI-H- 176423
2-MEO-3,5-DI-NO2-, METHOXIDE MEISENHEIMER ADDUCT - - - - -181325
2-NH2(-NHAC)-5-THIO-ARYL- 183002
2-NO2-3-BR-5-SUBST-, PHS DEBROMINATN - - - - - - - - -174234
2-NO2-3-VINYL-, SYN 176857
2-NO2-3,5-SUBST-, RXN NA THIOPHENOXIDE - - - - - - - - -182816
2-OXO-, RXNS 182505
2-SUBST-SI-3,4,5-TRI-CL- - - - -176642
2-SUBST-5-F- 181992
2-SUBST-5-ME- - - - - - - - - -174230
2,3-DI-H-3-HO-1,1-DIOXIDE 180425
2,3,4-TRI-SUBST-, CARBOXYLIC ACID DERIVS - - - - - - - - -172943
2,3,5-TRI-PH-, SYN 183182
2,5-DI-COOH-TETRA-H-, 1-R-3-PIPERIDINYL ESTERS - - - - - -181586
2,5-DI-F- + 2,5-DI-F-3-MEO- 175914
2,5-DI-H-, RING CONTRACTN - - -178332
2,5-DI-ME-, RXN BENZOPHENONE 174500
2,5-DI-ME-3-CO2H- - - - - - - -171843
2,5-DI-TERT-OCTYL-, SYN 173563
2,5-H5-3,4-BIS-ALKYL(ARYL)-IMINOMETHYLENE- - - - - - - -172853
2,5-MES-3,4-BIS-CH(OET)2-, RXN NA/NH3 172853
2(3)-HO-3(2)-B(OH)2-, RXN ARYL-SO2-HYDRAZINES - - - - - - - -184476
3-BR-4,5-DI-SUBST-, NEW SYN 183177
3-NO2-2-SH-, DERIVS - - - - - -171846
3-NO2-2,4,5-TRI-SUBST- 174500
3,4-EPOXY-2,3,4,5-TETRA-H-, RXN HCl - - - - - - - - - - -183118
3(4)-NAPHTHYL(ANTHRYL)-4(3)-SUBST-, SYN 183176
4-BR-2(3)-SUBST - - - - - - - -182991
4-IMINO-, DERIVS + D LABELED 178690
4-ISOPROPYLIDENE-TETRA-H-3-OXO-, + SEMICARBAZONE - - - - - - -181984
5-BR-2-SUBST-, SYN 177563
THIOPHENETHIONES, 5-ARYL-2-(5-ARYL-1,2-DITHIOL-3-YLIDENE)-3- - -184741
THIOPHENEVALERIC ACIDS, DIALKYL- 178817
THIOPHENIUM CPDS,
RXN BULI, NEW RXN - - - - - - -181905
1-(4-HO-PH)-TETRA-H-, INNER SALTS 183446
THIOPHENOLS,
ADDN 3-METHYLENENORTRICYCLENE -181319
CR,MO,W-(CO)-CYCLOPENTADIENE COMPLEXES 173815
MONO + DI-RO-, TRI-CL-AC ESTERS + HALOALKYL ETHERS - - - - -182172
PER-F-, RXN 180352
RXN PYRIDINE-N-OXIDES - - - - -180055
T LABELED 183159
2-H2N-, RXN S + ME-SUBST-HETEROCYCLES - - - - - - - - -177390
THIOPHENONES, RXN AMINE 178803
THIOPHENOPHANES(9), 2,4-11-ME- - - -176561
THIOPHOSPHINIC ACIDS,
BIS-CLCH2-O-SUBST-, SYN 184073
ET-ROCH2-, ACID CL + ESTERS - -172378
V COMPLEXES 179840
THIOPHOSPHINOUS ACIDS, CR COMPLEXES 179839
THIOPHOSPHORAMIDIC ACIDS, ESTERS, RXN ACRYLONITRILE 172386
THIOPHOSPHORDIAMIDIC ACIDS, ESTERS, RXN ACRYLONITRILE - - - - -172386
THIOPHOSPHORIC ACIDS, SULFONYLHYDRAZID 180574
THIOPHOSPHOROUS ACIDS, ALKYNYL-, DIALKYL ESTERS, NEW SYN - - -183186
THIOPHTHALIDES, 3-ARYLMETHYLENE- 184186
THIOPICOLINAMIDES, N-ARYL-, RXN 2-H2N-PHENOL, O-PHENYLENEDIAMIN 182785
THIOPYRANIUM CPDS, 2H-, 1-(4-HO-PH)-TETRA-H-, INNER SALTS 183446
THIOPYRANOBENZOFURANS(4,3-B), 8-SUBST-3,4-DI-H- - - - - - - -182653
THIOPYRANOBENZOTHIOPHENIUM(1,2-A) CPDS, TETRA-H- 178351
THIOPYRANOINDOLES(3,4-B) - - - - - -177394
THIOPYRANONES,
PHOTOLYSIS 181090
RXN TRIALKYLBENZENE - - - - - - -182651
2,6-DI-PH-4H-, PHOTORXN 171900
3-, DI-H-, NEW SYN - - - - - - -181984
4-, TETRA-H-, 1,1-DIOXIDE, D LABELED 176525
THIOPYRANOPYRAZOLECARBOXYLIC ACIDS, ALKYL - - - - - - - - - -180967
THIOPYRANOPYRAZOLES, ALKYL-, PH- 180967

THIOPYRANS,
AG COMPLEXES - - - - - - - - - -185051
ALKYL-, TETRA-PH- - - - - - - - 177181
ALKYLTHIO-, TETRA-H- - - - - - - 177176
DI-H-, 2-BRCH2-3-ETOOC-,
THERMAL CYCLIZATN 175838
S,S-DIOXO-, CLEMMENSEN REDN - -177179
TETRA-H- 174348
2,4,4,6-TETRA-ARYL - - - - - - -176869
2,6-DI-PH-3,4,5-TRI-SUBST-TETRA-H- 181669
2,6-DI-PH-4(2,6-DI-THIOPYRANYLOXY)- - - - - - - - -173626
2H-, 2,3,5,6-TETRA-SUBST-, D LABELED 179179
3,6-DI-H-3-OXO-, NEW SYN - - - -181984
4-THIONES, RXN 172028
4-THIONO-, PHOTOCHEM OXIDATN TO 4-OXO-THIOPYRANS - - - - - - -174487
THIOPYRIDAZINOINDOLES(4,5-B), 1-ME, 1,3,5-TRI-ME-4-OXO- 171650
THIOPYRYLIUM CPDS,
ALKYL-, TETRA-PH- - - - - - - -177181
PROPENIDE + METHANIDE SALTS 171892
SYN - - - - - - - - - - - - - -171897
THIOREDOXIN REDUCTASE, PEPTIDE 172750
THIOSEMICARBAZIDES,
ANILINOTRIAZOLE - - - - - - - -175985
DI-PH-PHOSPHINYL- 173662
N1,N4-DI-SUBST- - - - - - - - -175601
1-(N-2'(4'-ARYL-NH2)-1,3,5-TRIAZINOGLYCYL)-4-AR 180188
1-AC-, COMPLEX - - - - - - - -184098
1-COPH-4-ARYL-, + BI COMPLEXES 180694
1-DI-PH-PHOSPHINYL-4-ACYL- - - -174212
1-NH2NHCS-4-AROYL- 183855
THIOSEMICARBAZONES,
8-RESORCYLIDENE-, CU COMPLEX - -179442
BENZOTHIOPHENE DERIV 183206
GLYOXYLALDEHYDE - - - - - - - -182695
HETEROCYCLIC DERIVS 175594
HO-PH-GLYOXYLIC - - - - - - - -183204
ISATIN, CONVERSN 174871
MERCAPTOARYLIDENE- - - - - - - -183205
PYRAZOLINONE 175745
RXN CL-ACETIC ANHYDRID - - - - -180976
THIOPHENE DERIV 182690
TRIAZINOINDOLE - - - - - - - - -174870
1-(1,3,4-THIADIAZOL-5-YL)-3-OXO-CYCLOPENTANES 173961
4-ARYL-, ARYL-CHO, CYCLIZATN - -172855
THIOSULFENYL CHLORIDES, ARYL-, SYN + NMR STUDY 173197
THIOSULFONIC ACIDS,
CYCLOALKYL- - - - - - - - - - -174442
ESTERS, SYN 174783
PHENACYL ESTER - - - - - - - - -171674
S-2-((2-(2-THIAZOLYLCARBAMOYL)-ET)AMINO)ET H- 183972
THIOSULFOXYLIC ACIDS, ESTERS, SYN -179529
THIOSULFURIC ACIDS, 2-NH2(CN)-ALKYL-, AL,CU,FE COMPLEXES 173769
THIOURACILS,
SUBST-RIBOFURANOSYL- - - - - - -184352
2-, GLUCOPYRANOSYL- + RIBOFURANOSYL-, AC DERIVS 185297
2-, 6-HO-ME-1-SUBST-, D LABELED 177004
2-, 6-ME-5(PD)-, RXN DI-PH-PICRYLHYDRAZYL 184479
2(4)-(2'-HO-5'-NO2-PHCH2)- - - -176555
5,6-DI-SUBST-, CU,CO,PB COMPLEXES 179136
6-(SUBST-PH)- - - - - - - - - -179943
THIOUREAS,
ACYLSULFANILIC 174940
ADAMANTYL-1- - - - - - - - - - -172050
AG COMPLEXES 172371
ARYL-, F-ACRYLOYL- - - - - - - -177162
ARYL-, HO-ET- 184408
ARYL-, QUINAZOLINYL- - - - - - -179995
BI,CO,FE,MN,NI-(NCS)(SCN) COMPLEXES 174920
BIS-HO-ALKYL- - - - - - - - - -172336
COMPLEXES MACROCYCLIC POLYETHERS 180012
N-(+ N,N'-DI)-SUBST, OPT ACTIVE 172393
N-(BENZENESULFONYL)-N'-(2-CARBOXY-PH)- 180189
N-(4-HO-PH)-N'-PIPERIDYL- - - -180902
N-ARYL-N'-FURFURYL-, SYN 178761
N-ETHENYL- - - - - - - - - - -180511
N-PH-, N-4-ETO-PH-, + N-3-BR-4-ETO-PH- 177389
N,N'-DI-SUBST-, RXN DI-CL-DI-CN-BENZOQUINONE - - - - - - - -178119
N,N'-DISUBST, PD-(HALO) COMPLEXES 175441
N,N-DI-ME-N'-ARYL- + N,N,N'-TRI-ME-, SYN - - - - - - - - -171848
N,N-DI-SUBST-, CONFIGURATN 179821
RXN ALKOXYBUTENYNE - - - - - - -182663
RXN KETONES 181504
TETRA-ME-, SE-(CL)2 COMPLEXES -178036
TETRA-SUBST 180330
TETRA-SUBST- - - - - - - - - -179814
1-(1,2,4-TRIAZOLYL-4)-3-SUBST-PH- 173441
1-(2-ME)-CARBOXYETHYL-3-SUBST-2-173766
1-(3,4-5-TRI-MEO-BENZYL)- 176302
1-COPH-ETHYLENE- + 1,3-DI-COPH-ETHYLENE- - - - - - - - - -182278
1-PH-3-(2-AR-OXAZOLYL-4-ME) 180516
1,3-DI-SUBST, IR, NMR - - - - -180325
3-DI-PH-PHOSPHINOTHIOYL-1,1-DI-ME(ET)-, CO,CU,NI,PD COMP 183291
THIOURETHANS, O-MEO-CO-PHENYL-MONO-, SYN - - - - - - - - - -177887
THIOURIDINES,
2-, SYN 184352
2(4)-(2'-HO-5'-NO2-PHCH2)- - - -176555
4-, MONO,DI,TRI-PHOSPHATES 184203
5,6-DI-H-2- 4-MONO- + 2,4-DI-, SYN - - - - - - - - - - -172893
THIOXANES, 1,4-, SUBST- 176340
THIOXANTHENES,
DERIVS, DES ACTIVITY - - - - - -179363
9-PH-, DIMER + DERIVS 176870
9-SUBST-PROPYLIDENE-, NEW SYN -179363
THIOXANTHENODIAZEPINONES, 1,4-, SYN 178779
THIOXANTHINES, 1,3,9-TRI-ME-, NMR -179941
THIOXANTHONES, PCL4-PCL6 COMPLEXES 173348
THIOXANTHYLIUM CPDS, + 9-PH-, REDN + DISPROPORTIONATN - - - -176870
THIOXINOPTERIDINES(2,3-G), 1,4-, COOR DERIVS 175925
THIYL CPDS, RADICALS, REVERSIBLE INTRAMOL ADDN - - - - - - - -178952
THORIN, BA,CA,MG,SR COMPLEXES 184222
THORPE RXN, 1,2-DI-CH2CN-1-ME-4-CYCLOHEXENE - - - - - - - - -184108
THORPE-ZIEGLER RXN, RETROGRADE 184752
THREITOLS,
SYN - - - - - - - - - - - - - -175115
1-DEOXY-, SYN 181735
THREONINES,
BOC-PH-GLYCYL-N-BENZYLOXY-CARBONYL-L-, SYN + DERIVS - -173208
HYDROQUINONEDIACETAMIDE 172352
N-(PURIN-6-YLCARBAMOYL)-, SYN -181624
N-CARBOXYANHYDRIDE, NEW SYN 179526
NEW SYN - - - - - - - - - - - -181131
O-ET-, + C-14 LABELED 176213
THUJA OCCIDENTALIS,
SESQUITERPENE CONSTIT - - - - -177714
TERPENES 173120
THUJA PLICATA,
LIGNANS - - - - - - - - - - - -171952
TERPENES 173120
THUJAPLICATENE, LIGNAN, ISOLATN - -171952
THUJAPLICIN, ISO-PR-TROPOLONES, SYN 184707
THUJENES, DELTA-3-, D LABELED - - -180256
THUJIC ACIDS, N-SUBST-AMIDES 184507
THUJONE, DERIVS, C-14 LABELED - - -173120
THUJONES, D LABELED 180256
THUJOPSANOLS, 3-, SYN + STEREOCHEM -172203
THUJAPLICINES, 3-, SYN + STEREOCHEM 172203
THUJOPSENE,
ACID CATALIZED REARR - - - - - -177842
PHOTOOXIDATN, + D LABELED KETOALDEHYDE 177870
TERPENE, RXN HBR - - - - - - - -183322
THYMIDINES,
COOME-, TRINUCLEOSIDE ANALOGS 179948
CT3 LABELED - - - - - - - - - -173258
IODINATN 181035
POLYMERS, P-32 LABELED - - - - -182034
SUBST-, TRI-F-AC DERIVS 184709
T LABELED - - - - - - - - - - -182606
T LABELED 184215
THYMIDYLYL-(3'-5')-5'-NH2-5'-, CT3 LABELED, SYN + DERIVS - - - -172225
3'-DEOXY-3'-CL(F) 180772
3'-4-NO2-PHENYL-5'-SUBST- - - -174758
3',4,5'-O-TRIS-ME3SI- 179644
3',5'-DI-OAC-, NEW SYN - - - - -182378
3'(+ 5')-PHOSPHATE-, MNO4 OXDN + C-14 LABELED 174807
THYMIDYLIC ACIDS, TETRA-NUCLEOTIDE, TRIPHOSPHATE - - - - - - - -178506
THYMINES,
BENZ(A)PYRENE ADDUCT 172145
CYCLOBUTANE DIMERS - - - - - - -179454
HALOSUGAR NUCLEOSIDES 178396
METHYLENEBIS- - - - - - - - - -174923
PHOTOCHEM PRODUCTS, C-14 + T LABELED 179549
PHOTOPRODUCT - - - - - - - - - -179548
SUBST-, PHOTOCHEM 175794
TRIMER - - - - - - - - - - - -175789
1-(4-THIO-D-ARABINOFURANOSYL)-, DERIVS 174737
3-SUBST-2-THIO-HYDRO- - - - - -173766
5,6-DI-H-, HYDROPEROXY DERIVS, C-14 LABELED 178876
THYMOLS,
DERIVS, SYN, PHARMACOL - - - - -176583
GLUCOSAMINE DERIV 177434
7-ISOBUTYRYLOXY- - - - - - - - -178897
THYMOLYTIC ACTIVITY 176000
THYMOLYTIC ACTIVITY, POTENTIAL - - -179992
THYROGLOBULINS, GLYCOPEPTIDE V DERIV 181148
THYROMIMETIC ACTIVITY - - - - - -184958
THYRONINES, N-ME ACETAMIDE COMPLEX 181117
THYROTROPIN RELEASING ACTIVITY - - - - - - - - - - - - - -175485
181517
THYROXINES,
ANALOGS, NAPHTHYL ETHERS OF 3,5-DI-I-TYROSINE - - - - - - - -184958
DE-I-STILBENE ANALOG, SYN 175579
IODO-DI-PH-AMINE ANALOGS - - - -179246
TIEMANN RXN,
AMIDINE ME REARR 172046
PHOSPHORYLATED AMIDOXIMES - - -183769
TIGLIC ACIDS, G-AZIDO(BR)-, + ME ESTER 183800
TIGOGENINS, 11A,12A-EPOXY-12-B-PH-, DERIVS + RXNS - - - - - - - -182981
TILIACORA RACEMOSA,
ALKALOIDS - - - - - - - - - -171611
ALKALOIDS, O-ME-TILIACORININE(TILIACGRINE) 176437
TILIACORIDINE, ALKALOID - - - - -171611
TILIACORINE, ALKALOID, O-ME-, TILIACORA RACEMOSA 176437
TILIACORININE, ALKALOID, O-ME-, TILIACORA RACEMOSA 176437
TILLETTIOPSIS WASHINGTONENSIS, AROMATIC 3,4-OXYGENASE - - - -174269
TIN CPDS,
AMINO-, RXN ALDEHYDES 175581
2-(CF3)-PH-TRI-ME DERIVS - - - -174140
TIN CYANAMIDES, ZN(CL)2 COMPLEXES 174691
TINCTORINE, ALKALOID, ISOLATN - - -178736
TINOMISCIUM PHILIPPINENSE, DITERPENES 182413
TINOPHYLLONE, DITERPENE, STEREOCHEM + DI-H DERIV - - - - - - - -182413
TIRANDAMYCIC ACID, STREPTOMYCES TIRANDIS 184050
TIRANDAMYCIN,
ANTIBIOTIC, ISOLATN - - - - - -182104
STREPTOMYCES TIRANDIS 184050
TIRUCALLOL, TRITERPENE, DELTA-7-, SYN - - - - - - - - - - - -183768
TITAN YELLOW, RARE EARTHS COMPLEXES 174405
TITANAFLUORENES, 9-, BIS-(C5H5)- - -178076
TITANAINDENES, 1-, 2-PH-3-BU-, BIS-(C5H5)- 178076
TITANIUM CPDS, TETRACHLORIDE, TERT-PHOSPHINE ADDUCTS, NMR - - - -180211
TITANOCENES,
DECA-ME-, RXNS H2,N2,CO 177612
DI-PH-, RXN CO2 - - - - - - - -183093
RXN H2,N2,CO, + METASTABLE FORM 177613
TITHIONINE, 4',7-DI-MEO-3'-HO-, D LABELED - - - - - - -175668
TIZOLJCIN, STIZOLOPHUS CORONOPIFOLIUS 171979
TIZOLIN, STIZOLOPHUS CORONOPIFOLIUS 171979
TOCOPHEROL, DL-A-, VITAMIN E, NEW SYN 183673
TOCOPHEROLS,
A-, DIPRODIMER, OXIDATIVE COUPLING - - - - - - - - - - -184570
PHOSPHORIC ESTERS 179196
TAONIA ATOMARIA - - - - - - - -180482
TODD-ATHERTON RXN, PHOSPHOROUS ACID 183962
TOHOGENOL, TRITERPENE, SYN - - - -185294
TOKOROGENIN, SAPOGENIN 178030
TOLANS,
DI-AMIDN - - - - - - - - - - -182687
CYCLIC, DERIVS + SYN 175228
CYCLIC, DERIVS + SYN - - - - - -175229
RXN I2 + PERACETIC ACID 181977
4,4'-DI-SUBST- - - - - - - - - -183000
TOLUALDEHYDES, PHOTOENOLIZATN 173819
TOLUENES,
A-ALKYL, A-D + T LABELED, ACIDITY - - - - - - - - - -184763
A-CL-4-NO2-, CL-36 LABELED 173303
A-CUMYL-SUBST- - - - - - - - -176191
A-SUBST-, F DERIVS 177323
A-THIO-SUBST-, DERIVS - - - - -182506
A,A-DI-(4-CARBETHOXY-5-ME-2-PYRAZOLYL)- 172453
A,A,A-TRI(DI-ME-AMINO)-, SYN - -183668
A,A,ORTHO,ORTHO'-TETRA-SUBST-, CONFORMATN 173690
ALKOXY-, ALKYL - - - - - - - - -174896
BUTENOXY-, CLAISEN 174427
D LABELED - - - - - - - - - - -173167
D LABELED - - - - - - - - - - -182430
ME CARBONATE DERIV - - - - - - -174895
PENTA-F-, RXN ARYL-K 185103
PER-F-, DISPROPORTIONATN, + C-13 LABELED - - - - - - - - - -180986
TRI-HO, RXN GLYCINE, OXID COND 180327
2-BR-4-1- - - - - - - - - - - -174755
2-NO2-5-HALO-A,A-DI-CL(A-MONO-CL)- 183659
2,4-DI-NO2-3,5-DI-TERT-BUTYL-, D + N-15 LABELED - - - - - - - -181374
2,4,6-TRI-O-, SYN + UNIMOLECULAR DECOMP 174151
2(3 OR 4)-SUBST-, SYN - - - - - 183647
3,4-DEHYDRO-, HYDRIDE TRANSFER 179887
3,4-DI-(SUBST-AMINO)- - - - - - 182169
3,5-DI-H-, + DI-ME ETHER, ACYLATN 175571
4-(SUBST-AMINO)- - - - - - - - -181191
4-CL-, CL-METHYLATN 182165
TOLUENESULFONAMIDES,
HYDROXYLAMINE - - - - - - - - -175352
N-ALKYL-N-NO- + N-BENZYLIDENE- 184751
ORTHOCARBORANYL- - - - - - - - -173920
TRIAZOLE DERIV 182686
TOLUENESULFONIC ACIDS,
AMINO-ME ESTER - - - - - - - - -177183
ARYL ESTERS, ALPHA-SULFONYLATN 172223
CYCLOALKYL ESTER, ISOMER - - - -177154
NA SALTS, 4-SUBST- + D-LABELED 183897
ORTHOCARBORANYL ESTER - - - - -173920
2,2-DI-NO2-ALKYL-ESTERS, RXNS WITH NUCLEOPHI 176881
TOLUIDINES,
N,N-DIALKYL- - - - - - - - - -178439
2-, N-(3,5-DI-TERT-BU-2-HO-PHCH2)- 178684
TOLYLIMINES, 4-, 2,2'-BIS-PYRIDYL- -180639
TOMATANIDENOL, 3(+)-, 3-OXO-, SYN 179014
TOMATIDENEOL, ALKALOID, TOTAL SYN -180943
TOMATIDIN, ALKALOID, C-14 LABELED 184568
TOMATIDINE, ALKALOID, DEHYDROGENATN 179014
TOMATO JUICES, MICROBIAL GROWTH FACTOR 172052
TOMENTOSIN, SESQUITERPENE LACTONE -177335
TORILIS ARVENSIS, LUTEOLIN-7-D-GLUCOSIDE 181817
TORREFEROL, DITERPENE, TORREYA NUCIFERA - - - - - - - - - -184206
TORREYA NUCIFERA, DITERPENES 184206
TORULA HERBARUM,
METABOLITES - - - - - - - - -177708
METABOLITES 178789
TORULOPSIS UTILIS, T-RNA, Y-BASES -180490
TORULOSAL, DITERPENE, AUTOOXIDN 183523
TOSYLATES, SOLVOLYSIS + ACETOLYSIS -172201
TOSYLHYDRAZONES, CYCLOHEXADIENONES, ACID REARR 180200
TOTAROLS, OXO DERIVS, D LABELED - -171853
TOXICAROL ISOFLAVONE, SYN 182548
TOXINS,
DOTHISTROMA PINI - - - - - - - -173600
HELMINTHOSPOROSIDE, 2-HO-CYCLOPROPYL-A-D-GALACTOPYRANO 181184
RHODODENDRON JAPONICUM + LEUCOTHE GRAYANA - - - - - - -172518
SNAKE VENOM, AMINO ACID SEQ 176455
WHITE PINE, STRUCT - - - - - - -173029
TOXOFLAVINS, 3-SUBST-, NEW SYN 176495
TRACHELOGENIN,
ETHER DERIV - - - - - - - - - -179190
LIGNAN, TRACHELOSPERMUM ASIATICUM 183797
TRACHELOSIDE,
LIGNAN GLYCOSIDE, STRUCT - - - -174277
STRUCT 179190
TRACHELOSPERMUM ASIATICUM NAKAI, GLUCOSIDES - - - - - - - - -179190
TRACHELOSPERMUM ASIATICUM,
LIGNAN GLYCOSIDE, CONSTIT 174277
LIGNANS - - - - - - - - - - -183797
TRACHYMONDIOL, DITERPENE -181938
TRACHYNOL, DITERPENE - - - - - -181938
TRACHYLOBANDIC ACIDS, 19- 172557
TRAMETES FEEI, TRITERPENOID ACIDS -176609
TRANQUILIZING ACTIVITY - - - - - - - - - - - - -

TRIAZASPIRONONENES(4.4), 3,6,9-, 1- 180715
TRIAZATETRACYCLOTETRADECADIENES(6.5.
1.0/2.7/0/9.13)- OCTA-F-PH- -172908
TRIAZATETRACYCLOTRIDECADIENES(5.5.1.
0/2.6/0/8.12)- 9,10,11-3,9- - 177806
TRIAZATRICYCLODECANES(5.2.1.0/4.10).
1,4,7-, 10-DI-F-CL-METHYL- - -174242
TRIAZATRIMETHINECYANINES, BIS-(1-ET-
QUINOLINE-2-)-, BF4 172710
TRIAZATRIPHOSPHORINES,
DI-CL-, TETRA-AMINO- - - - - - -179413
HEXAKIS-CF3-NITROXY- 180612
RXN SULFONIC - - - - - - - - -177183
TRI-CL-, TRI-ME- 175384
TRIS-SILYL-MEO- - - - - - - -179020
VILSMEIER-HAACK 180108
TRIAZENES,
ARYLOXY-, SYN - - - - - - - -181764
BENZOTHIAZOLYL- 176816
INDAZOLYL- - - - - - - - - -182070
IR,OS,PD,PT,RU-
(PHOSPHINE)COMPLEXES 184655
PYRAZOLECARBOXYLATE - - - - - -177094
1-PH-3,3-DI-ME-, C-14 LABELED 176112
TRIAZEPINCINDOLES(1.7A), 1,3,5-, 2,
3,4,5-TETRA-M-1-PR-2,4-DI-SU 173705
TRIAZINEGLYOXYLIC ACIDS, 1,2,4-,
ESTERS, SUBST- 184343
TRIAZINES,
ASYM-, NEW SYN - - - - - - - -172271
ASYM-, SYN + DERIVS 177010
ASYM-, 5(6)-PH-3-ALKYLAMINO- - -182825
DIARYL-, REDUCTN 172019
DIETHYLENEIMINO- - - - - - - -183240
DIOXO-, THIO-, SYN 178428
PH-ET- + BU-ET- - - - - - - - -172397
RXN LEPIDINIUM 172358
SYM-, ARYLOXY-, PHOTOCHEM - - - 182901
SYM-, FLUOROALKYL- 171973
SYM-, NH2-SUBST- - - - - - - - 184241
SYM-, TRI-F-VYL-, REACTIVITY 171969
SYM-, 2-(2-CL-ANILINO)-4-ALKOXY-
6-SUBST- - - - - - - - - - - -173984
SYM-, 2-ME-4,6-BIS(TRI-CL-ME)-,
NEW SYN 175219
SYM-, 2,4,6-TRI-SUBST- - - - - -175629
SYM-, 2,4,6-TRI-SUBST-1,3,5-TRI-
NITROSO- 174777
SYM-, 4-NH2-6-SUBST-, 2-COOR +
2-CONR2 - - - - - - - - - - -184888
SYM-, 4,6-DIARYL-2-HO-, NEW SYN 178665
SYM-, 6-SUBST-2,4-BIS(3-NH2-
ANILINO), + D LABELED - - - - -182806
SYM, TRI-ARYL-, NEW SYN 176384
TRIACETAMIDO- - - - - - - - - -180979
TRIAMINO-ME- 173501
TRIARYL- - - - - - - - - - - -182229
TRIS-DI-NO2-BU- 182224
1,2,3-, 2-CN-PH-, 172014
1,2,3-, 4-H2NCO-5-H2N-, DERIVS 176697
1,2,4-, N-OXIDE, 5,6-DI-ME(PH)-
3-NH2-, D LABELED - - - - - - -177289
1,2,4-, N-OXIDES, + 5-ME-, D
LABELED 176879
1,2,4-, NEW SYN - - - - - - - -179481
1,2,4-, SYN 180758
1,2,4-, SYN - - - - - - - - - -181549
1,2,4-, 1H,4H-, 1-PH-3-ME-4-
PHNH-5,6-DI-MEO2C- 174326
1,2,4, 2,3,4,5-TETRA-H-4,6-DI-
SUBST-, + 2-ME ANALOGS - - - -181556
1,2,4-, 3-(5-NO2-2-FURYL)-5,6-
DI-ME(2-FURYL)- 177532
1,2,4-, 3-MERCAPTO-5-HO-6-ME-,
METHYLATN RXN - - - - - - - -185168
1,2,4-, 3-OXO-4-PH-2-SUBST-HEXA-
H- 179367
1,2,4-, 3-SUBST- + 5,6-DI-ME-3-
SUBST- - - - - - - - - - - - -172472
1,2,4-, 3-SUBST-5,6-DI-PH- 184473
1,2,4-, 4-OXIDE- - - - - - - - -182935
1,2,4-, 5-HYDRAZINE-6-
ALKYL(ARYL)S-3-OXO- 176643
1,2,4-, 5,6-DI-SUBST-3-
(OTHIONO)-, + D LABELED - -172073
1,3-DI-ORTHO-CN-PH-, ALKYLATN 172015
1,3,5-, RXN 3-HO-2-
NAPHTHANILIDE - - - - - - - - -177038
1,3,5-, SCHIFF BASES 177753
1,3,5-, 2,4-BIS-(2-(4-NME2-PH)-
1-H-QUINOLINO)-6-CL- - - - - -182678
1,3,5-, 2,4-BIS-NCNH-6-H2N- 178819
1,3,5-, 2,4-
BIS(NME2)(PYRROLIDINYL)-2-ARY 181306
1,3,5-, 2,4-DI-H2N-3-PH-5-MES- 178819
1,3,5-, 2,4-DI-NH2-6-ARYL-, SYN 174517
1,3,5-, 2,6-DI-CL-6-MEO-, USE
IN PEPTIDE PROTEIN CONJUGA 178524
1,3,5-, 4-CL-6-ME- - - - - - - -177535
1,3,5-TRI-SUBST-HEXA-H-, USE
MANNICH RXN 182813
1,3,5-TRI-SUBST-HEXA-H-, USE
MANNICH RXN - - - - - - - - -182814
1,3,5-TRI-SUBST-HEXA-H-, USE
MANNICH RXN 182815
2-MEO-4-ET-AMINO-6-SEC-BU-AMINO-
, 14 LABELED - - - - - - - - -178514
2,3,5-, 3,5,6-TRI-SUBST- 175026
2,4-DI-NH2-6-ARYL-, SYN - - - -172016
3-THIONO-HEXA-H-, SYN 182598
TRIAZINETHIONES,
ARYL-, OXO- - - - - - - - - -183204
HO-ARYL-, OXO- 183205
SYM-, SYN - - - - - - - - - -178599
TETRA-H-ASYM-3(2H)-, RXN
DIFUNCTNAL CPDS 182811
1,3,5,6-, 4-OXO-, SYN - - - - -178608
TRIAZINCAZEPINES(4.3-A), ASYM-, 4H,
6H-, 4-OXO-3-ME-7,8,9,10-TETR 183546
TRIAZINOBENZOTHIENOPYRIDAZINES(1.2-
B)(1,2,3-D)-, 1,3,4-TRI-OX 171704
TRIAZINOBENZOTRIAZINES(1.2-C)(1.2.
3), 4-NH2-2(2H)-IMINO-, SYN 172016
TRIAZINOINDOLES, HYDRAZINO-, STRUCT 174870
TRIAZINOINDOLETHIOLS, STRUCT 174871
TRIAZINOISOQUINOLINES(2.1-A), SYM-,
4H-4-OXO-2-PH- - - - - - - - -183547
TRIAZINOISOQUINOLINES(3.4-A), ASYM-,
4H-4-OXO-3-ME- 183546
TRIAZINONES,
DI-PH- - - - - - - - - - - - -172605
REARR TO IMIDAZOLINONES 179763
REARR TO TRIAZOLES - - - - - - -179724
1,2,4-, 6-OXO-1,4,5,6-TETRA-H-,
NEW SYN 182624
1,4-DI-CO2ET-5-ME-1,4-DI-H-ASYM-
3(2H)-, SYN + DERIVS - - - - -172271
TRIAZINOPHENANTHRIDINES(4.3-F), 4H-
ASYM-, 3-SUBST-, DERIVS 183648
TRIAZINOPHENANTHROLINES(5.6-F),
ASYM-, 4,7-, 3-(4-PYRIMIDYL) -177278
TRIAZOLES,
ARYLTHIO-, METHANOL- 182972
CYANOVINYL- - - - - - - - - - -174444
DERIVS + SYN 178296
FROM TRIAZINONES, NEW SYN - - -179724
METO-, SYN 181461
NH2-DI-SUBST- - - - - - - - - -172674
NH2-KETONE- + -ALCOHOL DERIVS 179685
SYM-, 3-SUBST-THIOL-4-SUBST-NH2-
5-ALKYL(ARYL)- - - - - - - - -176630
SYM-, 3-SUBST-4,5-DI-PH- 174580
VIC-, D-4,5-DI-PH- - - - - - - -170107
1-ARYL-3-HOOC-5-S-BENZYL-, +
AMIDES, ESTERS 180723
1,2,3-, DERIVS + SYN - - - - -175246

1,2,3-, N-GLYCOSYL-4(5)-NO2C-,
ME ESTERS + AMIDES - 174245
1,2,3-, NEW SYN - - - - - - - -183705
1,2,3-, PH-, NO2 DERIVS 177250
1,2,3-, SYN - - - - - - - - - -185166
1,2,3-, 1-(2,4-DI-NO2-PH)-, NO2
SUBST 174255
1,2,3-, 1-ARYL-5-SUBST-, NEW
SYN - - - - - - - - - - - - -176974
1,2,3-, 1-N-GLYCOSYL-, SYN 183054
1,2,3-, 1-NH2-4(5)-ARYL, N-15
LABELED - - - - - - - - - - -179441
1,2,3-, 1-PH-5-FUROYL- 177121
1,2,3-, 1-PH-5-LI-, RXN - - - -179624
1,2,3-, 1-PHENYLIMINO-2,4,5-TRI-
PH-, DERIVS 176268
1,2,3-, 1-SUBST-4-PH- - - - - -175405
1,2,3-, 1,5-DI-SUBST-,
ISOMERIZATN 173279
1,2,3-, 4-NH2-2-PH-5-ARYLAZO-,
SYN + DERIVS - - - - - - - - -173204
1,2,3-, 4-PICRYLAMINO-, +
DERIVS 172445
1,2,3-, 4,5-DI-PH-2-(4-SUBST-
PH)- - - - - - - - - - - - -180406
1,2,3-, 4,5-DI-SUBST- 180451
1,2,3-, 5-H2N-1-SUBST-, 4-HOOC
ANALOGS - - - - - - - - - - -179096
1,2,3-1,4- + 1,5-DISUBST- 178250
1,2,4-, ARYLSULFONAMIDO- - - - -182686
1,2,4-, BENZOXAZOLYL- 181547
1,2,4-, DELTA-2-, 1-PH-3-SUBST-
5-OXO-, REDUCTN-81 LABELED - - -177446
1,2,4-, NEW SYNS 179010
1,2,4-, NHCSNHR- - - - - - - - -184928
1,2,4-, 1-ME-3-O2N-5-SUBST 174325
1,2,4-, 2-PH-3,5-DI-SUBST-, 4-
(4-NO2-PH-IMINO)-YLIDES, - - -181959
1,2,4-, 3-(AC-NH)- + 1-AC-3-(AC-
NH)-, D LABELED 172442
1,2,4-, 3-(ME2S-PH)-5-PH- - -180733
1,2,4-, 3-(5-NO2-2-FURYL)-5-NH2-177532
1,2,4-, 3-ACYL-NH2-1-ARYL-,
REARR OXADIAZOLES - - - - - -177271
1,2,4-, 3-CHO-5-ARYL-, SYN +
DERIVS 174942
1,2,4-, 3-COOH-5-ME-, + ME
ESTER, AMIDE, HYDRAZIDE - - -174323
1,2,4-, 3-H2N-, YLIDES 184542
1,2,4-, 3-NR2-4,5-DI-ARYL- - - -178354
1,2,4-, 3-PH-4-BENZYL-5-CXO-, C-
13 LABELED 180947
1,2,4-, 3-SCN- - - - - - - - - -184430
1,2,4-, 3-SULPHONIC ACID DERIVS,
SYN 172025
1,2,4-, 3,4,5-TRI-SUBST- - - - -175601
1,2,4-, 3,5-DISUBST- 172472
1,2,4-, 4-HO-, PHOTOCHEM - - - -174908
1,2,4-, 4-HO-SUBST- 174910
1,2,4-, 4-NH2-, N-BENZYLIDENE- -181591
1,2,4-, 5-(2-FURYL)-3-SUBST-
THIO- 173046
1,2,4-, 5-(4-(1-ALKYLUREIDO-
SO2)-PH)-4-ALKYL-3-SH-4-H- - -184004
1,2,4-, 5-OXO-, LIALH4 RXN 184719
2-ME-4-SUBST-, SYN - - - - - - -174523
2,3,4-, N-GLYCOSYL-, SYN FROM
AZIDES + ACETYLENES 178039
3,5-DI-CL-1-PH-1,2,4-, RXN NACN 182817
TRIAZOLE-THIOLS, ACID DERIV 175985
TRIAZOLETHIONES,
DI-PH-, ME- - - - - - - - - -173507
1,2,4-, 5-, 1,4-DI-PH-3-SUBST- 174508
TRIAZOLIDINES,
1,1,4-, 3-5-DIOXO-1,2-YLIDES - -176018
1,2,4-, PENTA-SUBST-, SYN 176248
1,2,4-, ZOLE-, NEW SYN - -173472
TRIAZOLIDINETHIONES, ARYL- 183889
TRIAZOLINEDIONES, 1,2,4-3,5-, PH-
CH2-, SYN + RXNS - - - - - - -180056
TRIAZOLINEPROPIONIC ACIDS,
ALKYLANILINO- 175985
TRIAZOLINEPROPIONITRILES,
ALKYLANILINO- - - - - - - - -175985
TRIAZOLINES,
DELTA-2-, THERMOLYSIS 182299
1-ARYL-3-HOOC-5-THIONO-, +
AMIDES, ESTERS - - - - - - - -180723
1,2,3-, 1,2-DI-ARYL-, SYN 174523
1,2,3-, 1,5,5-TRI-SUBST- - - - -175823
1,2,4-,
ALKYLPHENYLIDENECYCLOPROPANE ADDU 178853
1,2,4-, SUBST - - - - - - - - -177264
1,2,4-, 1,3,4-TRI-ME-2- 184719
1,2,4-, 3-(5-NO2-2-FURYL)-5-ETO-177532
1,2,4-, 3,5-DI-ME-, SYN 177278
1,2,4-, 3,5-DI-OXO-4-BU-,
POLYMERS - - - - - - - - - -173002
1,2,4-, 3,5-DI-OXO-4-PH-,
CYCLOADDN RXNS 180450
1,2,4-, 3,5-DISUBST- - - - - - -172472
1,2,4-, 4-PH-3,5-DI-OXO-, 1,4-
DIPOLE, NEW RXN ALKYL KE 183667
4-PH-3,5-DIOXO-1,2,4-, DIELS-
ALDER CPD ERGOSTEROL - - - - -179964
5-ALKOXY-, DELTA-2- 178961
TRIAZOLINETHIONES,
ALKYLANILINO- - - - - - - - -175985
MERCAPTO- 175979
RXN OXIRANE - - - - - - - - -182232
1,2,4-, DERIVS 176769
TRIAZOLINONES,
ACYLHYDRAZONO- - - - - - - - -184417
HOMOLYTIC PH- - - - - - - - - 182232
1,2,4-, 1-SUBST-2,3-DI-ME-5- - -184719
1,2,4-5-, 1-ARYL-3,4-SUBST- 182817
1,2,4-5-, 3,4-DI-SUBST-,
CYANOETHYLATN - - - - - - - -177746
TRIAZOLIUM CPDS,
1,2,3-, BROMIDES + TOSYLATES,
DERIVS, SYN, D LABE - - - - 178231
1,2,3-, 1,3-DI-ME-, RXN NAOME -181163
1,2,3-, 1,3-DI-SUBST-, RXN
NAOME 181164
1,2,4-, SULFONAMIDO-, YLIDE- - -182686
1,2,4-, 1,4-DI-PH-3-ME-ANILINO- 174508
1,2,4-, 4-NH2-, N-BENZYLIDENE -181591
1,2,4-, 4-NHR-3-ARYL-4-ME-5-
PH-2-ARYLAMINO-, HYD 184606
1,3,4-, ANHYDRO-2-MERCAPTO-1-
SUBST-4-ME-5-PH-, NEW - - - -184604
1,4-DIARYL-1,2,4-, NEW SYN 176114
TRIAZOLOBENZODIAZEPINES(4.3-A)(1.4),
SYM-, 4H-6-PH- - - - - - - - -184980
TRIAZOLOBENZODIAZEPINES(3.4-
B)(1.3.4), SYM-, 3-ALKYL-8-NO 181993
TRIAZOLOBENZOTHIAZOLES(4.3-B), I
SYN - - - - - - - - - - - - -181710
TRIAZOLOBENZOTHIENOPYRIDAZINES(1.2-
B)(B)(2.3-D), SYM-, 4-SUBST- 171704
TRIAZOLOCINNOLINES(4.3-B), SYM-, 6,
7,8,9-TETRA-, 3,10-DI-SUBST- -183344
TRIAZOLOISOQUINOLINES(3.4-A), + D
LABELED 172810
TRIAZOLOISOQUINOLINES(5.1-A), + D
LABELED - - - - - - - - - - -172810
TRIAZOLONES,
SYM-, 5-SUBST-3- 175714
1,2,4-, 9-(ETRA-DI-PH-3-,
PHOTOLYSIS MESOIONIC FORM - -173161
1,2,4-, 2-H(ME)-5-(4-SUBST-PH)-
3-, NEW SYN 180445
TRIAZOLONORBORNANES, PH-(SUBST-ME)- 172658
TRIAZOLOOXADIAZOLES(3.4-B), 1,2,4-1,
3,4-, 2-PH-5-ARYL- 178414

TRIAZOLOPYRAZINES(4.3-A), SYM-, 3-
SUBST-NH2-6-ME-8-PR- - - - - -184784
TRIAZOLOPYRIDAZINES(1.2-B), SYM-, 5,
8-DI-ME-6-PH- 178624
TRIAZOLOPYRIDAZINES(4.3-B),
D EXCHANGE - - - - - - - - - -180749
SYM- 178734
SYM-, 6-N3- - - - - - - - - - -174982
SYM-, 8-SUBST-7-PH-AZO-6-ME- 174909
SYM, NEW SYN - - - - - - - - -180644
TRIAZOLOPYRIDAZINONES(1.2-A), SYM,
5,8-DI-H-3-ARYL-1-, NEW SYN 175714
TRIAZOLOPYRIDINES(1.5-A),
SYM-, 2,4,6-TRI-ME- - - - - - -175128
VIC-, 3-SUBST-, + D LABELED 182423
3-(2-CHO-VINYL)-, THERMAL REARR 176719
6-,8-NH2(+NO2)-S-, DERIVS 172474
TRIAZOLOPYRIDINES(4.3-A),
SYM-, DERIVS, SYN - - - - - - -183084
SYM-, 3,8-DI-ME 175128
3-ME-8-NH2-,NO2-S-, ISOMERIZATN 172474
TRIAZOLOPYRIDINES(4.5-A), SYN 176114
TRIAZOLOPYRIDINES(4.5-C), 2H-V-,
SYN - - - - - - - - - - - - -177249
TRIAZOLOPYRIMIDINES(1.5-A), SYM-, 2-
NH2-5,7-DI-ISO-PR- 181741
TRIAZOLOPYRIMIDINES(3.4-A), VIC-,
SUBST-, SYN - - - - - - - - -180451
TRIAZOLOPYRIMIDINES(4.3-A), SYM-, 7-
OXO-7,8-DI-H-, SYN 183551
TRIAZOLOPYRIMIDINES(4.5-D) - - - - -176697
TRIAZOLOPYRIMIDINES(4.5-D),
1-(3-(SUBST-PHO)-2-HO-PR-4,6-DI-
ME-5,7- 179427
3-GLYCOSYL- - - - - - - - - - -181326
TRIAZOLOPYRIMIDONES(2.3-A), SYM-, 3-
+ 4-RIBOFURANOSYL-, DERIVS + 177296
TRIAZOLOPYRROLOINDOLES(4',5.3.4)(1.
2-A), SYM-, 4-OXO- - - - - - -174711
TRIAZOLOQUINOLINES, ALKYL-, HO- 185116
TRIAZOLOTETRAZINES, HYDROLYSIS - -182230
TRIAZOLOTETRAZINES(4.3-B), 6-HS-3-R-173605
TRIAZOLOTRIAZINES(3.4-F), 1,2,4-,
SYM-, SUBST- - - - - - - - -174914
TRIAZOLOTRIAZINES(4.3-D), 5,6-DI-H-
5-OXO-8-PH(CH2)S- 176643
TRIAZOLOTRIAZOLES(4.5-D), 2-PH-5-
ARYL-, SYN - - - - - - - - -173204
TRIBENZOCYCLODODECENES(A.E.I), RXNS 177693
TRIBENZOCYCLOHEPTATRIENES(A.C.E),
CHIRALITY - - - - - - - - -183545
TRIBENZOCYCLOHEPTENES((A.C.E), 1,2,
3,4-TETRA-PH-9H-, + D LABELED 174573
TRIBENZOCYCLOHEPTENES(A.C.E), 9H-,
9-OXO- - - - - - - - - - - -183545
TRIBENZOHEPTATRIENES(A.C.E), 1,2,3,
4-TETRA-PH-9-SUBST-9H-, D LAB 171575
TRIBENZOHEXAAZACYCLOTETRADECINES(C.
G.M), 1,2,5,6,9,12-, 11,12-DI 180201
TRIBENZONAPHTHOPYRENES(2',3',1/2),
3,4/6,7/9,10- 173704
TRIBORACYCLOHEXANES, 1,3,5-, SUBST- 178575
TRICARBAHEXABORANES(7), FE-(CO)3
COMPLEXES 174181
TRICARBONIC ACIDS, DI-TERT-BU(DI-
TERT-BU-DITHIOL) ESTER, RXNS -178479
TRICHODERMIN, SESQUITERPENE, TOTAL
SYN 182472
TRICHOKAURIN, TERPENOID, DERIVS, T
LABELED - - - - - - - - - - -172505
TRICHOMONACIDAL ACTIVITY 175940
TRICHOSIDE, A, TRITERPENE GLYCOSIDE 179338
TRICHOSIDERINS, B, + DESCARBOXY-,
DELTA-2,2'-BI(2H-1,4-BENZOTHI 185075
TRICHOSIDES, B, STRUCT - - - - - -183620
TRICHOTHECENES, 3A,8A-DI-HO-4B,15-
DIACETATE-12,13-EPOXY-DELTA-9- 185333
TRICHOTHECIUM ROSEUM, METABOLITES -175931
TRICOTHECANE, SESQUITERPENOID
ANTIBIOTICS, C-14 + T LABELED 172668
TRICYCLENES, RELATED SESQUITERPENE
SYN - - - - - - - - - - - - -174095
TRICYCLODECADIENES,
DI-DIOXO- 172631
DI-OXO-, + D LABELED, NEW SYN -172630
PENTA-CL-, PH- 178462
TRICYCLODECADIENES(5.2.1.0/2.6),
2,5-, ME DERIVS - - - - - - -181388
TRICYCLODECADIENES(5.2.1.0/2.6),
OXIMINO- 173375
3,8-, 1,4-DI-ME-, PER-F- - - - -176762
TRICYCLODECADIENES(5.2.1.0(4.10)),
2,5-, D LABELED 173539
TRICYCLODECADIENES(5.3.0.0/2.6), 4,
8-, 3,10-DI-OXO-OCTO-CL-, SYN 181952
TRICYCLODECADIENOLS(4.2.2.0/3.5), 7,
9-2-, 2-O-SUBST-, ACETOLYSIS, 184610
TRICYCLODECANEDIONES(5.3.0.0/2.6),
1,6-, 4,7-DI-ME- - - - - - - -176025
TRICYCLODECANES(4.2.2.0), SYN 179546
TRICYCLODECANES(4.4.0.0/2.7), 8-OXO-
1,4,4-TRI-ME-, SYN + DERIVS -178024
TRICYCLODECANES(4.4.0.0/3.8), 4,5-
DI-SUBST- 178417
TRICYCLODECANES(4.4.3.0/3.8), 1-
CHLORO-2-SUBST- - - - - - - -172955
TRICYCLODECANES(5.2.1.0/2.6), SUBST-
, STEREOCHEM 177237
TRICYCLODECANES(5.2.1.0/4.10), SYN -173539
TRICYCLODECANES(6.2.0.0/3.6),
STEREOCHEM 171765
TRICYCLODECANES(7.1.0.0/2.4), 3,3-
DI-CL-5,7-DI-ENE- - - - - - -172989
TRICYCLODECANOLS(5.2.1.0/2.6), NO2-
BZ DERIVS 171821
TRICYCLODECANONES(3.3.1.1/6.9), 2-,
5-HO, D LABELED + DERIVS - - -176736
TRICYCLODECANONES(4.4.0.0/2.6), 2-
HO-1-SUBST-8-, SYN + REARR 174170
TRICYCLODECATRIENES(4.2.2.0/2.5), 3,
7-9-, NEW SYN - - - - - - - -179758
TRICYCLODECATRIENES(4.4.0.0/2.5), 3,
7,9-, NEW SYN 179758
TRICYCLODECENES(4.2.2.0/2.5), CN-,
SYN - - - - - - - - - - - - -182520
TRICYCLODECENES(5.2.1.0/1.5), 8- 174732
TRICYCLODECENES(5.2.1.0/2.6), 4-,
5-HO-, SYN - - - - - - - - - -177237
TRICYCLODECENETETRACARBOXYLIC ACIDS,
HALO- 185123
TRICYCLODODECADIENES(6.2.2.0/2.7),
3,9-, OCTA-F- - - - - - - - - -172908
TRICYCLODODECADIENES(6.4.0.0/2.7),
2,12-, SYN 180020
TRICYCLODODECADIENONES, ALKYL- - - -180127
TRICYCLODODECENES(5.4.1.0), 4,12,12-
TRI-CL-4,9-DI-ENE-3-OXO- 174948
TRICYCLODODECENES(6.2.2.0/2.7), 6,6,
11,11-TETRA-ME-9-PYRROLIDIN-1 176692
TRICYCLODODECENES(6.4.0.0/2.7) 173570
TRICYCLOHEPTANES(2.2.1.0.2/6), 3-BR-
1,7,7-TRI-ME- - - - - - - - - -175907
TRICYCLOHEPTANES(2.2.1.0/2.6),
1,7,7-TRI-ME-, DERIVS 175717
3-DI-ME-PHOSPHONO-2- - - - - - -177453
3-NCS- + 3-SCN-, SYN + DERIVS 174154
5-HO-2,3-DI-COOH-, LACTONE, +
ME EST - - - - - - - - - - - -183650
TRICYCLOHEPTANES(3.2.0.0.0/2.7),
ESTERS, D LABELED 181338
TRICYCLOHEPTANES(3.2.0.0/2.4),
PYROLYSIS, D LABELED, NEW RXN 184055
TRICYCLOHEPTANES(3.2.0.0/2.7),
3-SUBST-, SYN, + D LABELED - 176164
4- + 5-TERT-BU- - - - - - - - -181349
4- + 5-TERT-BU-, STRUCT 181350

TRICYCLOHEPTANES(4.1.0.0/2.4). 3B,7-TRI-ME-, SYN - - - - - - - - - -180464
TRICYCLOHEPTANES(4.1.0.0/2.7). D LABELED 172118
RXN - - - - - - - - - - - - - -183504
1-ME-, REARR 183437
3- + 4-TERT-BU- - - - - - - - - -181349
3- + 4-TERT-BU-, STRUCT 181350
TRICYCLOHEPTASILOXANES, TETRA-ALKYL-179403
TRICYCLOHEPTENES(3.2.0.0/2.4). 6-, SYN 184282
TRICYCLOHEXACOSANES(20.4.0.0/9-14). 2,8,15,21-TETRA-THIA-5,18-DI- 174774
TRICYCLOHEXADECANES(8.6.0.0/2.9). SYN 181865
TRICYCLOHEXANES(3.1.0.0/2.4). 1,2,4-TRI-, 5-TETRA-PH-3,6-DI-CO2ME- - - - -182250
TRICYCLOHEXANES(3.1.1.0.0/2.6/). 2-MEO-, NEW SYN 176577
TRICYCLONONADIENES(4.2.1.0/2.5). DI-ME-DI-PH-OXO-, PHOTLYS - - - -171767
3,7-, 9-OXO-, TETRA-CL-TETRA-ME- 178157
TRICYCLONONADIENES(6.1.0.0/4.9). SYN - - - - - - - - - - - - - -172620
TRICYCLONONANES(3.2.2.0). SYN 179546
TRICYCLONONANES(3.2.2.0/2.4). 6-OXO-, SYN,+ DERIVS - - - - - - - - -179553
TRICYCLONONANES(4.3.0.0/2.9). 3-HO-4,7-DIENE- - - - - - - - - - - -177918
TRICYCLONONANES(5.2.0.0/2.5). SYN -179078
TRICYCLONONENES(3.1.1.0/2.4). DELTA-6, H-EXCHANGE 184766
TRICYCLONONENES(3.2.2.0/2.4). 6-, 8-CN- - - - - - - - - - - - - - -176372
TRICYCLONONENES(3.3.1.0/2.4). 8-, SOLVOLYSIS 174301
TRICYCLONONENES(4.2.1.0/2.5/). 7-, 3-OXO-, D LABELED - - - - - - -176519
TRICYCLONONENES(4.3.0.0/2.5). 3-, SYN 181914
TRICYCLOOCTANES(2.2.2.0/2.6)- - - -176656
TRICYCLOOCTANES(2.2.2.0/3.5). 1,8,8-TRI-ME- 181348
TRICYCLOOCTANES(3.2.1.0/1.5). ISOMERIZATN - - - - - - - - - -177903
TRICYCLOOCTANES(3.2.1.0/2.7). 6,8-DI-ACO- 182269
TRICYCLOOCTANES(3.2.1.0/3.6). PHOTOCHEM SYN - - - - - - - - -176290
TRICYCLOOCTANES(3.3.0.0/2.6). 1,2,5,6-TETRA-ME-3,4,7,8-TETRAMETHY 181907
TRICYCLOOCTANES(3.3.0.0/4.6). ME ETHER D LABELED - - - - - - - -184269
TRICYCLOOCTANES(4.1.1.0/2.4). 2-AC-7,7-DI-ME 179669
TRICYCLOOCTANE(5.1.0.0/3.5). 1,3,5,7-TETRA-ME-, DERIVS + SYN 174388
4,4,8,8-TETRA-CL-1,3,5-TRI-SUBST- 174948
TRICYCLOOCTANOLS(3.2.1.0/2.4). 6-, DERIVS - - - - - - - - - - - - -179553
TRICYCLOOCTANOLS(3.2.1.0/2.6). 3-, 3-(2-MEO-5-ME-PHENYL)-2,6-DI- 180244
TRICYCLOOCTANOLS(3.3.0.0/3.7). 1-, 3,7-DI-ME-, CLEAVAGE - - - - -181912
TRICYCLOOCTANOLS(5.1.0.0/3.5). DERIVS 184366
TRICYCLOOCTANONES(3.2.1.0/2.4). 8-, TOSYLHYDRAZONE, D LABELED - -184269
TRICYCLOOCTANONES(3.2.1.0/2.7). 1,8,8-TRI-ME-3- 179669
TRICYCLOOCTANONES(3.3.0.0/2.6). 3- -173594
TRICYCLOOCTANONES(4.1.1.0/3.5). 7,7-DI-ME-5-SUBST-2- 179669
TRICYCLOOCTENES(2.2.2.0/2.6). 7- - -177336
TRICYCLOOCTENES(3.2.1.0/2.4). 3- + 2,3-DI-CL-6- 181072
6-, ENDO-2-ME-, D LABELED - - - -178499
6-, 6-EPOXIDE 180245
6-, 6-EPOXIDE - - - - - - - - - -180251
TRICYCLOOCTENES(3.2.1.0/2.7). 3-, SYN 184645
TRICYCLOOCTENES(3.3.0.0/4.6). 2-, D LABELED - - - - - - - - - - - -184269
TRICYCLOOCTENOLS(3.2.1.0/2.4). 6-, 8- 184245
TRICYCLOOCTENONES, NAPHTHYLIDENE- -172349
TRICYCLOPENTANES(2.1.0.0/2.5). 3-OXO- 172990
TRICYCLOQUINAZOLINES, DI-SUBST- - -173110
TRICYCLOTETRADECANES(8.4.0.0/2.9) 173570
TRICYCLOTRIDECANES(7.3.1.0/2.7). 2-HO-12(13)-OXO- + 2,12-DI-HO- -183347
2,13-DI-HO 183353
TRICYCLOTRIDECANES(7.3.1.0/3.8). 2-PYRIDYL-13-OXO-, + OXIME DERI 175851
TRICYCLOTRIDECANES(7.4.0.0/2.8) 173570
TRICYCLOUNDECADIENES(5.2.2.0/2.6). 3,8-, OCTA-F- - - - - - - - - -172908
TRICYCLOUNDECADIENES(6.2.1.0/2.7). 3,9-, OCTA-F- 172908
TRICYCLOUNDECADIENES(5.2.2.0/2.6). 4,10-, 8-, DERIVS - - - - - - -176773
TRICYCLOUNDECADIENONES(6.2.1.0/2.7). 5,9-, 4-, DERIVS, + D LABELED 176773
TRICYCLOUNDECANES(4.3.1.1/3.8). 3-NH2- - - - - - - - - - - - - - -179376
TRICYCLOUNDECANES(5.4.0.0/2.6) 173570
TRICYCLOUNDECANES(6.2.1.0/3.6). TRI-ME- - - - - - - - - - - - - - -172621
TRICYCLOUNDECANONES(4.4.1.0/1.10) 176656
TRICYCLOUNDECATRIENES(6.2.1.0(2.7)), 3,5,9-, SYN - - - - - - - - - -173272
TRICYCLOUNDECENES(5.2.2.0). SYN 184642
TRICYCLOUNDECENES(5.3.1.0). SYN - -184642
TRICYCLOUNDECENES(5.4.0.0-3.8). OXO-, REDN 176723
TRICYCLOUNDECENES(6.2.1.0/1.6). 9- -174732
TRICYCLOUNDECENES(6.2.1.0/2.7). 9-, 1,8,9,10-TETRA-CL-4,5-DI-COOH 182155
TRICYCLOUNDECENES(7.2.0.0/2.7). TETRA-ME- - - - - - - - - - - - - -173801
TRICYCLOUNDECENONES(4.4.1.0/3.8). 4-2- + 4-11-, NEW SYN 183414
TRICYCLOUNDECENONES(5.3.1.0/3.8). 9-3-, NEW SYN - - - - - - - - - -181115
TRIDECADIENES, 4,6-DI-YNE-10-HO-2,8-172429
TRIDECADIENITRIENES, 3,11-, 5,7,9-, 2-CL-1-ACO-, NEW PHOTORXN - -180301
TRIDECADIENOIC ACIDS, ME ESTER, HORMONE SYN 172970
METHYL ESTER, 10,11-EPOXY-7-ET-3,11-DI-ME-2,6 - - - - - - - - -184093
10,11-EPOXY-3,11-DI-ME-7-SUBST-, ME ESTER, SY 173107
2,6-10-EPOXY-3,11-DI-ME-7-ET-, ET ESTER, NEW - - - - - - - - - -179446
9,11-, 13-OXO-, + DERIVS 177596
TRIDECANES, 1,13-DI-(4-SUBST-PHO)- -181481
TRIDECANOIC ACIDS, 3-ME- + 3,6-DI-ME, ME ESTERS 176742
8-OXO-12-ME- + ET ESTER - - - - -181887
TRIDECATETRAENENITRILS, 4,6,8,10-2-ACIDS, P8 COMPLEX 183798
TRIDECATRIENES, 4,6-DI-YNE-2,8,10- -172429
TRIDECENOIC ACIDS, ALKYL-, OXO- - 173498
TRIENES, CROSS-CONJUGATED, NEW SYN -184572
TRIETHANOLAMINES, CD,ZN COMPLEXES 181414
TRIETHYLAMINES, WACKENRODER RXN - -179395
TRIETHYLENETETRAAMINEHEXAACETIC ACIDS, P8 COMPLEX 180222
TRIETHYLENETETRAMINES, NI(NCS)2 COMPLEX - - - - - - - - - - - - -174102
TRIFLUOROMETHANESULFONIC ACIDS, 3-BUTYN-1-YL, SOLVOLYSIS 180320

TRIFOLIUM PRATENSE, ISOFLAVONE GLYCOSIDES - - - - - - - - - - - -180704
TRIFOLIUM SUBTERRANEUM, FLAVONOID GLUCOSIDES, SYN 176961
ISOFLAVONE GLYCOSIDES - - - - - -180704
TRIGLYCERIDES, FATTY ACIDS 173759
TRIKETONES, DIARYL-, RXNS - - - - - -179866
TRIMELLITIC ACIDS, ANHYDRIDES, 4-ALKYL ESTERS + D LABELED 182266
OXIDN, PYROMELLITIC - - - - - - -173270
TRIMELLITONITRILES, 4-BENZYL- - -174486
TRIMEPERIDINE, STEREOCHEM - - - - -173779
TRIMERS, CYCLIC, BENZIMIDAZOLE - - 178795
TRIMESIC ACIDS, DINEOPENTYL- - - - -182315
TRIMETAZIDINES, SYN 181770
TRIMETHINECYANINES, SELENOFLAVONE - 183887
TRIMETHOPRIM, NEW SYN 177961
TRIMETHYLAMINES, TRI-CL- - - - - - - -185090
TRIMETHYLENE SULFATES, 5,5-DI-ME-, RING INVERSN 172043
TRIMETHYLENEDIAMINES, CR COMPLEXES -174655
TRIMETHYLQUINOLS, T LABELED 172479
1,2,3,4-TETRA-H-ISOQUINOLINE DERIV, METABOLISM - - - - - - -179189
TRIOXABICYCLOHEPTANES(2.2.1), 2,5,7-, 3,6-BIS(4-CL-PH)-1,4-DI-ME- 178223
TRIOXABICYCLONONANES(4.2.1), 3,7,9-, - - - - - - - - - - - - - - -177702
TRIOXABICYCLOOCTANES(3.2.1), 3,6,8-, SYN 173763
3,6,8-, 4-CL-5-ME- - - - - - - - -174029
TRIOXADIBOROLANES(1.2.4.3.5), 3,5-DI-ME- 174494
TRIOXANES, 1,3,5-, 2-T-BU-PEROXY- -175175
TRIOXANPHOSPHABICYCLOOCTANES(2.2.2) 172381
TRIOXAPHOSPHABICYCLOOCTANES(3.2.1) 183681
TRIOXAPHOSPHASPIRONONENES, P-AC- 174679
TRIOXASPIRODECENES(4.5), 2-MEO- - -172567
TRIOXOLANES, RXN AMINOALKYLSILANE 179050
1,2,4-, 3,5-DI-PH- - - - - - - - -179859
TRIPETALEIA PANICULATA, CONSTITS 177118
TRIPHENODIOXAZINES, 6,13-DI-HALO-, SYN - - - - - - - - - - - - - -179951
TRIPHENODITHIAZINES, 6,13-DI-HALO-, SYN 179951
TRIPHENYLAMINES, AMINO-, NITRO- - - - - - - - - -178442
BROMINATN, + D LABELED 179900
PMR, DERIV - - - - - - - - - - -177165
TRIPHENYLENES, CR-(CO)2 COMPLEX 174929
PHOTOLYTIC SYN - - - - - - - - - -184228
POLYMETHYL DERIVS 184737
2,3,6,7,10,11-HEXA-SUBST- - - - -179102
TRIPHOSPHABICYCLOOCTANES(2.2.2), 2,6,7-, 1-CU COMPLEXES 172847
TRIPHOSPHATRIGERMACYCLOHEXANES, 1,3,5,2,4,6-, HEXA-ME-TRI-PH- - - -173687
TRIPHOSPHATRISTANNACYCLOHEXANES, 1,3,5,2,4,6-, HEXA-ME-TRI-PH- 173687
TRIPTYCENES, ANALOGS, SYN - - - - - - - - - -184829
CL-METHYLATN 184405
CL-SUBST - - - - - - - - - - - - -184303
D LABELED 178126
HO-ME-, OXIDN - - - - - - - - - -184406
1- + 2-SUBST- 178237
TRIPYRIDYLS, 2,2',2''-, OS-(I2) COMPLEX - - - - - - - - - - - - -180139
TRIPYRRENES, DERIVS + SYN 176122
TRIQUINOLINES, 2,3-DI-H-2-OXO-, DERIVS + SYN - - - - - - - - - - - -175163
TRISACCHARIDES, FROM TAY-SACHS GANGLIOSIDE, SYN 176887
PER-METHYLATED + TRI-ME-SILYLATED GLYCOSIDES - - - - - -176794
PERMETHYLATED ALDITOL 176796
[illegible] - - - - - - - - - - - -175181
TRISCYCLOOCTANOBENZENES, SYN - - - 178149
TRISHOMOBENZENES, BRIDGED CIS- - - -179356
TRISILACYCLOHEPTANES, 1,2,3-, DERIVS + SYN 184297
TRISILACYCLOHEXANES, 1,3,5-, SI + C CHLORINATED, RXN MEMGCL + MEL 179226
TRISILADIAZANES, 1,5-BIS((DI)RNH))- - - - - - - - - - - - - - - -179899
TRISILANES, 1,1-DI-ET-1,2,3,3,3-PENTA-ME-, SYN - - - - - - - - -178661
TRISILASPIROUNDECANES(4.6), 5,6,11-, 5,5,11,11-TETRA-ME- 184297
TRISILOXANES, PENTA-ARYLOXY-, TRI-PH- - - - - - - - - - - - - - -175180
TRISPARASPIDIN, PHLOROGLUCIDE, SYN- - - - - - - - - - - - - - - -173080
TRISPARACYCLOPHANES(2.2.2), MONO-SUBST-, SYN 184686
TRISPIROUNDECANES(2.0.2.1.2.1) - - -180788
TRISPORIC ACIDS, 8 + C, ME ESTERS, SYN 183521
8 + C, SYN + STEREOCHEM - - - -178035
TRISULFIDES, 8IS-(3-OXOUNDECYL)-, ISOLATN 184581
ME-AC - - - - - - - - - - - - - -175589
TRITEREPENES, SWIETENIA MAHAGONI, CYCLOMAHOGENOL + DERIVS 179503
TRITERPENEDIOLS, PACHYSANDRA TERMINALIS - - - - - - - - - - - - -179208
TRITERPENES, ABIES AMABILIS 182876
ABIES GRANDIS, LACTONES - - - -174094
ABIESLACTONE, STRUCT + REARR, D LABELED 182877
ACER NEGUNDO - - - - - - - - - - -181329
ACTEA RACEMOSA 178532
AGERATINA CORNICULATUM - - - - - -184442
ALANGIUM VILLOSUM, EMMENOSPERMUM ALPHITONIOIDES 175871
ANAGALLIS ARVENSIS - - - - - - - -179655
ARTOCARPUS CHAPLASHA 179496
BETULIN, BETULINIC ACID - - - - -178271
CANTHIUM DICOCCUM 184795
DERIVS + SYN - - - - - - - - - -173217
DIANTHUS DELTOIDES 183288
DIANTHUS DELTOIDES - - - - - - - -183618
DIPSACUS AZUREUS 179339
ENTANDROPHRAGMA CYLINDRICUM - -182627
GLYCOSIDE, GYPSOPHYLLA TRICHOTOMA 179338
GLYCYRRHIZA ECHINATA - - - - - - -181814
GYPSOPHYLLA TRICHOTOMA 179820
HEDERA PASTUCHOVII - - - - - - - -183619
HOPANE DERIVS, NEW RXN, + D LABELED 174782
KETONES, MONO-HO-, DIOSPYROS MOLOCHINA - - - - - - - - - - - -176951
LITSEA TOMENTOSA 181109
LITTSEA TOMENTOSA - - - - - - - -184700
LUP-20(29)-ENE-3A,23-DIOL + DERIVS 176767
LUPANEDIAMINE - - - - - - - - - -181411
LUPENE DERIVS, DEHYDROGENATN . . . 171975
LUPEOL, SYN - - - - - - - - - - -184024
MAYTENUS SENEGALENSIS 181043
NEOLITSEA DEALBATA - - - - - - - -179882
PACHYSANDRA TERMINALIS 178153
PACHYSANDRA TERMINALIS - - - - - -184160
PENTACYCLIC, FERNANES, DERIVS . . 172627
PENTACYCLIC, FERNENES + FERNADIENES - - - - - - - - - - - -172625
PRIMULAGENIN A + DERIVS 184442
RANDIA SPINOSA - - - - - - - - - -179080
RING B AROMATIZN 172037
SECOLUPANE - - - - - - - - - - - -182241
SILENE NUTANS 183617
SIMARUBA GLAUCA - - - - - - - - - -176541
SURIANA MARITIMA 181532
ZEORIN, CRYST STRUCT - - - - - - -177850
ZEORIN, REVISED STRUCT 177857
TRITERPENOIDS, ACIDS, TRAMETES FEEI - - - - - - -176609
ALANGIUM LAMARCKII 174312
ALCOHOL, LEUCONOTIS EUGENIFOLIA 184857
BACCHARIS HALIMIFOLIA 171851
CYCLOARTENOL, NEW SYN, SIDE CHAIN DEGRADATN - - - - - - - - -178007
DIPTEROCARPUS PILOSUS 176972
FOMES OFFICINALIS - - - - - - - -184563
GLYCOSIDE, OVALIFOLIOSIDE 177392
LANTANA CAMARA - - - - - - - - -184857
LYCOPODIUM PHLEGMARIA 185294
LYONIA OVALIFOLIA - - - - - - - -175113
MALABARICANEDIOL 172116
MOLLUGO SPERGULA - - - - - - - -176543
MYCROXYLON BALSAMUM 178239
MYROXYLON BALSAMUM - - - - - - -178236
NEOLITSEA PULCHELLA - - - - - - -183695
PURANJIVA ROXBURGHII - - - - - -181559
RHODODENDRON CAUCASICUM 178287
SACCHARUM OFFICINARUM - - - - - -178000
SYMPHYTUM OFFICINALE 183794
TETRANORTIRUCALLANE - - - - - - -172010
11-OXO-12-ENE-, PHOTOLYSIS 179277
18-ISO-B-AMYRANONE - - - - - - - -175810
TRITHIANES, 1,2,4,3,5-, 3,5-DI-SUBST- 174495
TRITHIANS, 1,3,5-, 2-SUBST-, NEW SYN - - - - - - - - - - - - - - -181748
TRITHIAPENTALENES, 1,6,6A-, 2-NME2-3,5-DI-PH- 179650
1,6,6A-, CL-SUBST- - - - - - - - -179160
1,6,6A-, 2-(4-MEO-C6H4)-5-ISO-PR-4-SUBST- 177206
TRITHIATRIAZINES, P,P,P-TRI-PH-PHOSPHAZINO- - - - - - - - - - - -173599
TRITHIOCARBONIC ACIDS, DERIVS, + D LABELED 178745
ESTERS, S-ARYL-,S,S-DIOXIDES - -178051
S-ALKYL-S-ACYL-, ESTERS, NEW SYN 181484
S-B-(ME2N-CARBAMYL)-ETHYL, ET ESTER - - - - - - - - - - - - - - -173836
TRITHIOLANES, 1,2,4-, 3,3,5,5-TETRA-PH- 175865
1,2,4-, 3,5-BISMETHYLENE-, PREPARATN - - - - - - - - - - -178679
1,3,2,4,6-SUBST-, PHOTOCHEM 183761
TRITHIOPHOSPHORIC ACIDS, RXN DIOL -180620
TRITICUM DURUM, LEAF WAX CONSTITUENTS 176960
TRITYL CPDS, FRAGMENTATN BY HYDRIDE TRANSFER - - - - - - - - - - -183049
TROPANIUM CPDS, N-SUBST-3-HO-, + D LABELED 174629
TROPANOLS, 2-, ISOMERS, SYN - - - - - - - - -185221
3B-, TROPIC ACID ESTER, + D LABELED 173224
TROPENYLIDENEIMMONIUM CPDS, INTERNAL ROTATN - - - - - - - -178924
TROPIC ACIDS, DERIVS, CONFIG 174407
ESTERS, GRANATOL + TROPANOL, + D LABELED - - - - - - - - - - -173224
TROPINES, N-OXIDES, SEPN ISOMERIC 180322
TROPINONES, SYN - - - - - - - - - - - - - - -[illegible]
1,5-DI-H-2-ME- 177766
TROPOLANES, BICYCLOHEPTENE(3.2.0) CONVERSN, C-14 LABELED - - - - - - - - -173008
DIMERIZATN 180686
ETHERS, CLAISEN REARR - - - - -185311
FUNGAL, C-14 LABELED 181364
ISO-PR-, SYN - - - - - - - - - -184297
SUBST-, NEW SYN 176163
2,(3,4)-G-PYRONE(A-PYRIDONE)- -182748
3-BR-, RING CONTRACTN 178127
4-AC-, BROMINATN - - - - - - - -184247
4-AC-, ME ETHERS, REDUCTN 181487
4-AC-5-ME-6-HO- - - - - - - - - -180904
4-CL-PHCO ESTER 182239
4-STYRYL-, SYN - - - - - - - - - -176433
5-(SUBST-STYRYL)- 176428
5-(2-CARBOXYPHENYLAZO)- - - - -182900
5-STYRYL-, SYN 171911
TROPONES, A-SUBST-, RXN DE-H-BENZENE - - -182900
ALKENYL DI-H-, PYROLYSIS 183414
COMPLEXES - - - - - - - - - - -172020
DI-HO-BIS-(MORPHOLINO- OR PIPERIDINO)-ME- 180267
DIELS-ALDER RXN - - - - - - - - -176855
IRON TRICARBONYL, D LABELED . . . 176273
OLEFIN ADDUCTS - - - - - - - - - -178855
PHOTOADDN DI-ME-FULVENE + D LABELED 174482
SUBST-, NEW SYN - - - - - - - - -176163
2-(2-OXOCYCLOALKYL)-, SYN 182596
2-CL-, RXN ENAMINES - - - - - - -182596
2-MED-, BROMINATN 183301
2-MEO-6-ISOPR- - - - - - - - - -181373
4-ISO-PR-7-ME-2-SUBST- 183300
TROPONOIDS, AZAAZULENE - - - - - -172347
TROPYLIUM CPDS, 1,2-EPOXY-, THERMAL REARR 180087
TROPYLIUM CPDS, ALKOXY- + CL-, RXN MALONONITRILE - - - - - - - -183540
CL-, DERIVS + REACTIVITY 180813
NEW SYN - - - - - - - - - - - - -180813
STABLE CATION 175775
1-DO-3-MEO-, CL SALT - - - - - -174948
3,5-DI-SUBST-4-HO-PH-, BF4-, + CR COMPLEXES 181830
TROPYLIUM IONS, CYCLOADDN CYCLOPENTADIENE - - - - - - - - -180914
TRUXANES, DI-CL- 173360
TRUXILLIC ACIDS, DI-TERT-BU PER ESTER - - - - - - - - - - - - -175199
TRYPANOCIDAL ACTIVITY 177953
- - - - - - - - - - - - - - - - -181557
TRYPSINS, ENZYME, AMIDINE INHIBITORS 178505
N-TERMINAL FRAGMENT - - - - - -178203
TRYPTYLAMINES, A-ALKYL- 178002
AC-, ARYL-, HOMO - - - - - - - -175976
AMIDES 179388
HOMOLOG - - - - - - - - - - - -173730
N-ACYL-, HYDROLYSIS IN RAT, + T 177090
N-ALKYLATED 177090
N-ET-N-AMINOALKYL CARBOXYLIC ACID, AMIDES + ESTERS - - - -174840
N-GLU-CYS-GLY- 182095
N-PYRIDOYL-, SYN - - - - - - - -172771
NITRO-BZ- 177091
SYN - - - - - - - - - - - - - - -181417
TETRA-F- - - - - - - - - - - - -178799
TRIMETHYLENE- - - - - - - - - - -175975
2-ME-5- 179430
4-(E-4-HO-3-ME-DELTA2-BUTENYL)-, C-14 - - - - - - - - - - - -179832
5-HO-, C-14 LABELED 176563
5-HO-,N-ME-,N,N-DI-ME-, C-14 + T LABELED - - - - - - - - - - -183801
TRYPTOPHANS, AC-, I-131 LABELED . . . 175104
BIOSYN OF INDOLMYCIN, C-14 + T LABELED - - - - - - - - - - - - -180161
CD,CU,NI,PB,ZN COMPLEXES 183283

CT COMPLEXES, NUCLEOSIDES ---174281
HEXYL ESTER, DERIVS + SYN 180308
ME-, SYN ---180973
N-AC-, 2-NO2-SULFENYL DERIVS 176825
N-CBZ-, 4-SUBST-PH ESTER ---175018
N-ME-, ME ESTER, ALKALOID, AOTUS SUBGLAUCA 174950
N-PHTHALOYL-1-AC-, OXIDN ---177056
PHOTO-CXIDATN RXN 179511
RXNS FORMALDEHYDE ---173142
TETRA-F- 178799
1-AC-, DERIVS + SYN ---177055
4-(E-4-HO-3-ME-DELTA2-BUTENYL)-, C-14 179832
TRYPTOPHOLS,
A-ALKYL- ---178002
BR- 177090
TUBERACTINOMYCIN, A-,B-, N-, O-, ANTIBIOTIC STRUCT ---178963
TUBERCIDIN, ANTIBIOTIC, RELATED NUCLEOSIDES 181854
TUBERCULOSTATIC ACITIVTY, POTENTIAL 178963
TUBERCULOSTATIC ACTIVITY 174936
--- 176082
--- 176680
--- 184197
--- 184431
TUBERCULOSTATIC ACTIVITY,
POTENTIAL 171723
POTENTIAL ---176077
POTENTIAL 177292
POTENTIAL ---178167
POTENTIAL 179232
POTENTIAL ---181269
TUMOR INHIBITING ACTIVITY 176547
TUMOR INHIBITING ACTIVITY,
POTENTIAL ---172016
POTENTIAL 175909
POTENTIAL ---177167
POTENTIAL 181829
TUNGSTEN CPDS, X-RAY ---178162
TUNICAMYCIN, ANTIBICTIC, ISOLN 177706
TURRAEANTHUS AFRICANUS, PREP MELIACINS ---172010
TWISTANES,
TRICYCLODODECANES(4.4.3.0/3.8), 1-SUBST- 172955
4,5-DI-SUBST- ---178417
TYLOPHORA ASTHMATICA, ALKALOIDS 177716
TYLOPHORINIDINE, DERIVS + SYN, ALKALOIDS ---177716
TYLOSIN, ANTIBIOTIC, STRUCT 171580
TYRAMINES, META-, N-COCH2CL-, PHOTOLYSIS ---182247
TYROSINES,
A-ME-3-ALKYL 182858
CD,CU,NI,PB,ZN COMPLEXES ---183283
ET ESTERS, 3- + 4-OH- + 3,4-DI-HO- 181752
NO2-, DERIVS + SYN ---174803
NO2-PH-S-, PROTECT GROUP ---175365
O-ALKYL- ---181419
ORTHO- + META-, D, T + C-14 LABELED DERIVS 171797
OXIDN ---176518
PEPTIDES 181458
SYN B-(R)-D + B-(S)-D LABELED, + ANALOGS ---175868
SYN B-(R)-D + B-(S)-D LABELED, + T ANALOGS 178098
TRIS-, CO COMPLEX ---176005
3-ALKYL-, NEW SYN 177932
3-AZO-, REDN TO 3-NH2-TYROSINE -176931
3,5-DI-I-, I-131 LABELED 175104
3,5-DI-I-, SUBST 1- + 2-NAPHTHYL ETHERS ---184958
TYROSOLS, DERIVS, C-14 LABELED 182139
TYVELOSES, CARBOHYDRATE, SYN ---176057

UBICHROMENOLS, PHOSPHATES, SYN 183569
UBIQUINONES,
BIOSYN, C-14 LABELED ---181150
POLYPRENYL-, + DI-H DERIVS, BIOSYN, C-14 LABELED 181147
7-, C-14 LABELED ---175344
ULEINE,
ALKALOID, ASPIDOSPERMA SUBINCANUM 178858
ALKOID, BIOGENESIS MODELS --182897
ALKALOID, TOTAL SYN 178468
ULLMAN RXN, QUATERPHENYLS ---183406
ULLMANN RXN,
ANTHRAQUINONE, 1-NH2-4-BR-2-SO3H- 177529
DIBENZANTHRONYLS ---171741
ULLMANN-GOLDBERG-JIAN RXN, POLYCYCLIC NAPHTHYRIDINES 179969
5-ME- + 5,9-DI-MEDIBENZACRIDINE(C,H), SYN --180664
ULMUS FULVA, OLIGOSACCHARIDES 181242
UMBELLIFERAE,
CONSTITS ---183502
POLYYNES 177604
UNCARIA FLORIDA, ALKALOIDS ---178268
UNCARINES, A,B,C,D,E, ALKALOIDS 180268
UNDECADIENECARBOXYLIC ACIDS, DI-CL-, OXO- ---172324
UNDECADIENOIC ACIDS, ALKYL-, OXO- 173498
UNDECADIOIC ACIDS, 1,11-, 2,10-DI-NH2-5-CH2OH(ME)-, + DERIVS --185058
UNDECADIYNOIC ACIDS, 4,6-, SYN 172688
UNDECANAMIDES,
CL-, MESITYL- ---173724
10-(4-MEO-PH)-N,N-DI-SUBST- 178693
UNDECANES, 1-SUBST-1-COOET-A-COOME- 178618
UNDECANOIC ACIDS,
11-(5-ME-2-THIENYL)-, NEW SYN 173627
11-OXO-, ALKALI FUSION ---179920
UNDECANOLS, TRICYCLIC, SYN + CONFIG 179962
UNDECANONES, 2-, 6-ACO- ---174639
UNDECAPRENOLS, DI-PHOSPHO-, MONO,DI, TRI- + TETRA-SACCHARIDE DERIV 174287
UNDECATRIENES,
MEO- ---174419
9-HO-6,6,1-TRI-ME-DI-TERT-BU-2-ONE-3,5,7-, DEHYDRATM 179952
UNDECATRIENONES, 3,5,10-2-, 6,10-DI-ME-, SYN + NEW RXN ---180384
UNDECENONES, ALKYL-, CN- 173498
UNDECYLAMINES, INDOLYL- ---173730
UNGNADIA SPECIOSA, CYANOGENETIC LIPIDS, CONSTIT 176313
URACILS,
(PERHALO-ME-S), SYN ---179857
ACYLAMINO-ME- 171714
ADDUCT ---179454
ALKYLATN 174925
ALKYLATN ---182592
B-, A-ALA DERIVS 181664
BR-NAPHTHYL- ---182967
DI-H-, 1-(4-R-1-NAPHTHYL)-, BROMINATN 181601
GLYCINE DERIV ---178179
HG-(CL)2 COMPLEXES 174282
ME DERIVS ---176893
METHYLENEBIS- 174923
N-GLYCOFURANOSYL-, SYN ---175464
O,O'-DI-ME3SI-6-SUBST-, ALKYLATN + GLYCOSIDATN 174837
PH-HYDRAZINE, D LABELED ---177050
PHOTOLYSIS, C-14 LABELED 176383
QUINOLINYL- ---181574

S ANALOG, CIS-SYN PHOTODIMER 183429
SUBST-, PHOTOCHEM ---175794
1-(2-DEOXY-A-RIBOHEXO-FURANOSYL)- 175401
1-(4-NH2N-4-DEOXY-B-D-GLUCOPYRANOSYL)-, SYN ---178384
1-(4-THIO-D-ARABINOFURANOSYL)-, DERIVS 174737
1-(5-AMINO-5-DEOXY-B-D-ALLOFURANOSYLURONIC ACID)-, S 181890
1-ACYL-NH2-6-ME- 172500
1-B-ALLOPYRANOSYL-, + AC DERIV, N ---177578
1-GLUTAMYLAMIDO-GLUCOPYRANOSYL- 174552
1-ME-2-THIO-5-PH- ---180511
1-SUBST, SYN 179857
1,3-DI-ME-, PHOTODIMERIZATN --180458
1,3-DI-ME-4,5-DI-NH2- 174223
1,3-DI-ME-4,5-DI-NH2-, ALPHA-D ETHYLENEDIAMINES CONDENSATN ---181305
1,3-DI-ME-5(2,5-DI-ME-N-PYRRYL)-6-NH2- 177258
1,3-DI-SUBST- ---181368
1,3-DI-SUBST-ET-5-DI-(B-SUBST-ET)NH2-6-ME- 172392
1,3-FSO2-5,6-DI-ME- ---183503
2,2'-ANHYDRO(1-B-D-ARABINOFURANOSYL)-5-SUBST-PENTENOFURANOSYL)- 175398
2,3'-ANHYDRO-1-(5-O-TRITYL-2-DEOXY-XYLOFURANOSYL)- ---181369
3-GLYCOSYL-6-ME-SUBST- 185040
4-ME-1-SULFATE, S-35 LABELED --178334
4,5-DI-CL-1,3-DI-ME-, RXN 175831
5'-O-HO-METHANEPHOSPHONATE --174830
5-ACO-ME- + 5-NO2-PHO-ME-, NUCLEOPHILIC SUBST 177308
5-ACYLOXY-ME- ---181273
5-BR-, N-SUBST + CYANOETHYLATN 180767
5-BR-6-PHCH2CH2NH-, + DERIVS --182866
5-CF3(COOH)-1-SUBST-, SYN 184017
5-CHO- + 5-HOCH2-, 5-PHCH2OCH2-, ME3SI DERIVS ---177275
5-CH2OH(5-COOH)-, ME3SI DERIVS, O-18 LABELED 179604
5-F-, NEW SYN ---184299
5-HO-, CONVERSN TO 6-ALKYL-URACILS, + D LABELED 178478
5-MORPHOLINO-1-B-D LABELED -179673
5(6)-BR(LI)-O-BIS-TRI(DI)ME-SI- 179673
6-(SUBST-PH)-, NITRATN ---179943
6-ME-GLUCO(MANNO)PYRANOSYL- 179803
6-NH2-3(5)-BENZYL-1-BENZYLOXY-, + DERIVS ---183168
UREAS,
ACYL, SYN, IR 179474
ALKYL-, PH- ---180958
ARYL-AC-, NO2-BENZYL- 173904
ARYL-SO2-, CN- ---183255
ARYLTHIOPYRIDYL- 175966
BIS-ALKYLCYCLOHEXENYL-ME- ---175765
BIS-ANABASINE DERIV 171995
BIS-HO-ALKYL- ---172336
CARBOXY-ME-, NO- 180032
CINNAMOYL- ---173903
CL-ARYL- 180126
CO-(NH3)5-CARBAMATE,CYANAMIDE COMPLEXES ---175071
DI-NO2-DI-PH-, NEW REARR RXN 172789
DIALKYL-, VINYL-PH- ---174882
ETHANOLAMINES 174439
GUANYL-, CO COMPLEXES ---176397
HALOVINYL- 177162
N'-PH-N-ALKYL- ---185234
N-(B-3-INDOLYL-ET)-N'-PH- 179388
N-(2-DEOXY-RIBOSYL)-N'-METHYLTARTRONYL-, PO3H2 DERIV 174807
N-(4-ME-1-OXYCYCLOHEXENE-2-CARBOXAMIDO)-N-CYCLOHEXYL- 175998
N-BZ-N'-ACYL- ---183294
N-DI-CL-AC-N,N'-DI-ISO-PR- 181323
N-SUBST-, + N-NO DERIVS ---180535
N,N'-DICYCLOHEXYL-N-(PYRIDOYL-METH)- 176935
NO-, HEXAMETHYLENE DERIV ---180981
O-ACYL-N-HO-, ACYLATING AGENT 181254
OPT ACTIV ---178459
PER-F-, NEW SYN 180043
PHOSPHAZO DERIV ---177409
PHOSPHOROTHIONATE 179400
PHOSPHOROTHIONIC ISOCYANATE --180609
PHTHALIMIDOALKYL- 182968
PIPERAZINO, CYCLIC ---178741
SO2-SUBST-, SYN + ACTIVITY 182327
SUBST-, NEW SYN FROM PYRIMIDINES ---181368
SULFONYL-, SYN 185165
TETRA-SUBST-, RXN P4S10 ---180330
THIADIAZOLINYL- 184467
URACIL-, + D LABELED ---182774
URETHAN-PHOSPHATE 179399
1-(3,4,5-TRI-MEO-BENZYL)-2-THIO-183809
1-(4-1-PH-SULFONYL)-3-PR-, SYN, I-125 LABELED 175645
1-ALKYL-3-ME-, SBCL5 ADDUCTS --184675
1-AMIDINO-O-ALKYL-, AG-(SO4) COMPLEXES 173487
1-ISO-BU-3-ME-, + SBCL5 ADDUCT -184675
1-RCH2C(R)H- + 1-RCH2C(R)H-3-COOCH2PH- 179700
1,1-DI-ME-3-(5-ALKYL-1,3,4-THIADIAZOL-2-YL)- ---180901
3-(5-NO2-2-FURYL)-1,3,4-THIADIAZOL-2-YL)-1-SUBST- 177954
URETHANS,
ACETYLENIC, NEW BLOCKING GROUP -181032
B-(SUBST-PHO)-ET- 174893
DIETHANOLAMINE ---174439
N-METEROCYCLIC 179357
N-QUINONYL ---179359
N-SUBST TRIAZINYL- 179358
N-SUBST-ME- ---180316
ORTHOCARBORANYL- 173920
PHOSPHATE ---179399
PHOSPHAZO DERIV 177409
PHOSPHOROTHIONATE ---179400
PROPYLENE-, TETRAKIS- 175755
TOLUENE DERIV ---179238
VINYL- ---180982
3-(2-FURYL)-PROPANOL ---174921
4-CYCLOHEXYLSULFAMOYLCARBANILIC ACID ESTERS 184010
URETIDINEDIONES, DI-TERT-BU-, SYN + RXN ---184344
URICOSURIC ACTIVITY 177827
URIDINES,
+ PHOSPHATES, DERIVS + SYN ---181029
CYCLOBUTANE DIMERS 179454
D LABELED ---180305
DEOXY-5-BR-5'-TRI-PHOSPHATE- 182606
DI-PHOSPHATE HEXOSAMINE, C-14 LABELED ---174208
DI-PHOSPHO-GLUCOSE(GALACTOSE), C-14 + T LABELED 180625
DIPHOSPHATE GLUCURONIC ACID, C-14 LABELED ---182950
DIPHOSPHATE N-AC-GLUCOSAMINE, D LABELED 175341
HO-ET- ---182935
MESSI DERIVS, D LABELED 175319
NUCLEOTIDES, NEW SYN ---184146
O'-BENZYL-, SYN 173932
PH-HYDRAZINE DERIVS, D LABELED -177050
PSEUDO-, SYN 179314
SUBST-, TRI-F-AC DERIVS ---184709
TRIPHOSPHATE, DERIVS, O-18 LABELED 182930
2'-DEOXY-, DERIVS + NEW SYN ---176810
2'-DEOXY-L-, SYN 174077
2'-DEOXY-2'-MERCAPTO-, SYN ---171772
2'-DEOXY-2'-SUBST- 174773
2'-DEOXY-5-I-5'-TRI-PHOSPHATE -176458
2'-O-ME-5-HALO-, SYN 184016
2',3'-CYCLIC, DERIVS ---184190
2',3'-ETHYLIDENE 182378
2',3'-O-ISO-PROPYLIDE-4-THIO-02,5'-CYCLO- ---180362
2',3',5'-TRI-SUBST- 182625
2',3',5'-TRI-SULFATE ---174758
2'(3')-CH(OME)ME-5'-DIPHOSPHATE 185011
2-THIO-5-CARBOXYME-, + ME ESTER, C-14 + S-35 LABELED ---174048
4-THIO-, MONO,DI,TRI-PHOSPHATES 184203
4-THIO-, RXN BRCN ---179171
4-THIO-5'-PHOSPHATE, NEW SYN 177041
5'-NH2-5'-DEOXY-, AMINOACYL DERIVS ---177043
5-(HO-ME)-2'-DEOXY-, SYN + PROPERTIES 176052
5-ALKYL-, PHOTOADDUCTS ---181392
5-F-, NEW SYN 184299
5-HALO-5'-MONO(TRI)-PHOSPHATE -184449
5-HO-ME-DEOXY-, 5-SUBST ETHERS 171953
5-MEOOC-CH2-, C-14 LABELED ---174047
5,6-DI-H-, THIO ANALOGS 172893
6-ALLYL-5-HO-, + 5-ALLYLOXY-, D LABELED ---178478
6-COOH-, NEW RXN 183596
6-ME-2'-DEOXY-, C-14 + D LABELED ---179644
URIDYLIC ACIDS,
OLIGOMERS 171949
POLY-, SYN ---182470
4-THIO-, BIOSYN 174858
5-CF3-2'-DEOXY-, THYMIDYLATE SYNTHETASE INHIBITN ---184017
UROBILINS, UROBILINOID, ABS CONFIG 184092
UROCANIC ACIDS, 4-F- ---180148
URONIC ACIDS,
GC DETERMINATN HUMAN URINE 174116
GLUCOSYLURONIC, NEW SYN ---185034
ME, SUBST-GALACTOPYRANOSIDE 176795
5-AMINO-5-DEOXY-B-D-ALLOFURANOSYL-, 1-URACIL-, SY 181890
URONOSIDES, STREPTOMYCES 176233
UROTROPIC ACTIVITY ---184506
UROTROPINES, RARE EARTH COMPLEXES 174666
URSENES, 3B-ACO-11-OXO-, + 11,25-CYCLO- ---179277
URUSHIOLS,
POISON IVY, ANALOGS, SYN 181628
POISON IVY, RELATED CPDS, SYN -181629
USAMBARINE, ALKALOID, STRYCHNOS USAMBARENSIS, STRUCT 184114
USHINSUNINE, APORPHINE ALKALOID, CONFIG ---182753
UTEROTONIC ACTIVITY 174825
UTEROTONIC ACTIVITY, POTENTIAL ---180619
UTEROTROPHIC ACTIVITY 176567
UTERINE ACTIVITY, POTENTIAL ---175029
UTILIN, MELIACIN 171786
UVARIOPSINE, ALKALOID ---171705
UVARIOPSIS SOLHEIDII, ALKALOIDS 171705
UZARIGENIN, SYN-STRUCT ---171985
UZARIN, GLYCOSIDE, ISOLATN 172687

VACCENIC ACIDS, CIS-, C-14 LABELED -179492
VACCINIUM BRACTEATUM, IRIDOID GLYCOSIDES 184890
VACCINIUM OXYCOCCUS, ALKALOIDS ---185068
VACCINOSIDE, IRIDOID GLYCOSIDE, STRUCT 184890
VALERALDEHYDES, 5-SME-, OXIME, C-14 + N-15 LABELED ---177151
VALERAMIDES,
2,2,4-TRI-ME-3-OXO-, THERMOLYSIS 180760
3-ET-2-PH- ---182006
VALERANE, 2-ISO-PR-9,10-DI-ME-DECALIN CONFORMATN 183037
VALERIANA OFFICINALIS, ALKALOIDS, VALERIANINE ---171635
VALERIANA, CONSTITUENTS 180875
VALERIANINE, ALKALOID, VALERIANA OFFICINALIS ---171635
VALERIC ACIDS,
ME ESTER, 5-(3-PYRENYL)- 179651
PHCH2 ESTER, 2-PHCH2COONH-5-ETO-5-IMINO- ---172774
PHTHALIMIDO- 173393
SIME3 ESTER, 2-(4-PHO-PH)-, C-14 LABELED ---181050
SUBST-NH2-PR ESTER, 2,2-DI-ME- 174222
W-HO-, ARYL ESTERS, LACTONIZATN RATES ---178091
2,2,4-TRI-ME-3-OXO-, N-SUBST AMIDES 180760
4-PH-, STEREOCHEM CONFORMATN --184677
5-(6',8'-DIAZA-3'-OXA-BICYCLO(3.3.0)OCTYL)- 178389
VALEROLACTONES,
A-CO2ET-G-ME- ---171840
G-, A-ALLYL(PR)- 173963
G-, A,B-DE-H-A,B-DI-SUBST-NH2- -180396
G-ME-G-PEROXY-, SYN 184648
GEM-DI-ME-PH-, SYN ---181621
3-ACO-3-ME-, STEREOISOMERS 178928
VALERONITRILES,
DI-BR-CYCLOHEXYL-PH- ---173390
3-ET-2-PH-2-SUBST- 182006
VALEROPHENONES, 4-MEO-A,W-DI-ACYL-O-179750
VALIDAMINE,
CYCLITOL, HO + AC DERIVS, + D LABELED 174822
CYCLITOL, SYN ---174821
VALIDAMYCINS, A, ANTIBIOTIC 174821
VALIDATOL,
CYCLITOL, DEOXY + AC DERIVS --174822
CYCLITOL, SYN 174821
VALINES,
B-HO-, NEW SYN ---181792
C-14 LABELED, NEOFLAVONOID INCORPORATN 180523
CH2CLCO CLEAVAGE ---174527
GA,IN COMPLEXES 174693
N-LAUROYL-, T-BU-AMIDE- IN GC SEPARATN OF AMINO ACID ENANT -179719
N,N-DIACETIC ACID, CO COMPLEXES 180388
N,N-DIACETIC ACIDS, CO COMPLEX -177524
PHENAZINECARBONYL- 173021
TETRA-PEPTIDES ---173533
VALINOMYCINS,
ANALOG SYN ---176221
ANALOGS ---178274
MESO ANALOG ---178275
SOLID PHASE SYN 178980
VALLESAMIDINE, PARTIAL SYN, ALKALOID 176918
VALLESIACHOTAMINES, STEREOCHEM, T LABELED ---183131
VAN ALPHEN RXN, 3,3-DI-SUBST-PYRAZOLENINES, REARR 172809
VANCOMYCINS, PEPTIDE COMPLEX ---182011
VANILLINS,
C-14 LABELED, SYN 177772
CO NI(PYRIDINE) COMPLEXES ---180890
CO PYRAZINE COMPLEXES 179222
CU COMPLEXES ---183589

VANILPYRUVIC ACIDS, D LABELED 174296
VARIOLARIC ACIDS, LICHENS - - - - -177821
VASEYANIN, SYN, D LABELED 177910
VASICOLINE, ALKALOID, ISOLATN - - -177195
VASICOLINONE, ALKALOID, ISOLATN 177195
VASOCONSTRICTOR ACTIVITY,
POTENTIAL - - - - - - - - - - -179087
POTENTIAL 183146
VASODEPRESSOR ACTIVITY - - - - - - -174825
VASODILATOR ACTIVITY
172414
- - - - - - - - - - - - - - - - -173[illegible]
176583
- - - - - - - - - - - - - - - - -176621
177829
- - - - - - - - - - - - - - - - -17[illegible]
179381
- - - - - - - - - - - - - - - - -179427
182833
- - - - - - - - - - - - - - - - -1[illegible]
185071
VASOPRESSINS,
ARG(LYS)-, SYN, C-14 LABELED 179016
GLUTAMINYL-, SYN - - - - - - - -183606
LYS ANALOG, (BIS-S-ME)CYS DERIV-180178
8-LYSINE-, PEPTIDES, RESIN SYN 178378
VASOTOCINS, LYSINE-, 1-DESAMINO-,
SYN - - - - - - - - - - - - - - -[illegible]
VELBANAMINES, ALKALOID, SYN 183514
VENOTERPINE, ALKALOID, STRUCT, ABS
CONFIG - - - - - - - - - - - - -174054
VENTURICIDINS, A + B, STRUCT 178526
VERACINTINE, ALKALOID - - - - - - - -181462
VERARINE, ALKALOID, SYN 182304
VERATRAMINE,
ALKALOID, SYN - - - - - - - - -182303
ALKALOIDS, NMR 184704
C-14 LABELED - - - - - - - - - -173168
VERATRIC ACIDS, + ME ESTER, C-14 +
T LABELED 181228
VERATROLS,
NH2-, NO2-SUBST- - - - - - - - -172886
3-ALKYL- - - - - - - - - - - -181628
3-ALKYL- 181629
VERATRUM ALBUM,
ALKALOIDS 178763
ALKALCIDS - - - - - - - - - - -181462
ALKALOIDS 182304
VERATRUM GRANDIFLORUM,
C-NCR-D-HOMO-STEROIDAL ALKALOID 173168
STEROIDAL ALKALGID 173169
VERATRUM GRANDIFOLIUM, ALKALOIDS - -182303
VERATRUM, ALKALOIDS, NMR SPECTRA 184704
VERATRYL ALCCHOLS, PREP - - - - - -179996
VERBANONE,
PINANE, EPOXY-, RXNS 183001
PINANE, PYROLYSIS - - - - - - - -183751
VERBASCUM NOBILE, ALKALOID 183616
VERBASIN, ALKALCID - - - - - - - - -183616
VERDAZYLS,
RXN N-BENZYL-DE-H-NICOTINAMIDE 182198
1,3,5-TRIARYL-, D LABELED - - -182317
1,5-DI-PH-, DERIVS + SYN, D
LABELED 182320
3-TERT-BU-1,5-DI-(4-SUBST-ARYL)-
, STABLE RADICALS, SYN - - - -172545
VERDENES 182940
VERDENES, TETRA-ME- - - - - - - - -182939
VERLOTORIN, + ANHYDRO,
SESQUITERPENE LACTONE 171665
VERNONIA SPECIES, SESQUITERPENE
LACTONES - - - - - - - - - - -183793
VERONGIA THIONA, CONSTIT 177991
VERONIA ANTHELMINTICA,
STIGMASTATRIENOLS - - - - - -173264
VERRUCAROL, TERPENE, BIOSYN LABELED
CPDS, C-14 + T 178102
VERSICOLORIN, A, STRUCT - - - - - -176949
VERSIMIDE, METABOLITE, ASPERGILLUS
VERSICOLOR 172895
VERTALINE,
ALKALOID, ABS CONFIGURATN - - -180175
ALKALOID, DERIVS 180173
VERTICILLATINE,
ALKALOID - - - - - - - - - - -180174
ALKALOIDS, DERIVS 180170
VERTICILLINS, A, ANTIBIOTIC,
STRUCTURE - - - - - - - - - -173796
VESCALAGINS, STRUCT 184816
VESCALIN, STRUCT, WOOD COMPONENT,
TANNING CPD - - - - - - - - -180383
VICANICIN, DEPSIDONE, DERIVS 179576
VICEIN, DESMODIUM CANADENSE - - - -172002
VICIA FABA, KAEMPFEROL-3-GLUCOSIDE-
7-RHAMNOSIDE 180265
VILSMEIER RXN - - - - - - - - - -182540
VILSMEIER RXN,
ALKOXYTHIOPHENE 178789
FORMYLATN 172843
FORMYLATN INDOLES - - - - - - -181563
FORMYLATN, N-SUBST-INDOLES 181656
PYRROLINONE - - - - - - - - - -184812
VILSMEIER-HAACK RXN,
CYCLOTRIPHOSPHAZATRIENE 180108
IMMONIUM CPDS - - - - - - - - -182698
N,N-DIALKYL-
ETHOXYCARBONYLACETAMIDE - - -182114
TETRA-H-CARBAZOLES 173585
VINCA ERECTA,
ALKALOIDS - - - - - - - - - - -179340
HO-PLEIOCARPAMINE STRUCT 176219
VINCA MAJOR, ALKALOIDS - - - - - - -177060
VINCA MINOR, ALKALOIDS 177871
VINCA ROSEA,
ALKALOIDS - - - - - - - - - - -177060
ALKALOIDS 181030
VINCAMINE,
ALKALOID, BIOSYN - - - - - - - -174168
ALKALOID, DERIVS 177205
RELATN TO TABERSONINE, ALKALOID 176917
VINCARICINE, ALAKLCIDS, STRUCT 179340
VINCINE,
ALKALOID, DERIVS 177205
ALKALOIDS, DERIVS - - - - - - -177590
VINCININE, ALKALCID, 16-MEO-,
STEREOCHEM 177894
VINCOSIDE,
ALKALOID - - - - - - - - - - -[illegible]
ALKALOID, CONFIG 183133
LACTAM, ALKALOID, DERIVS - - - -183522
VINCOVINE, ALKALCID, STRUCT 177888
VINDOLINE, ALKALOID, BIOSYN, T
LABELED - - - - - - - - - - -[illegible]
VINDORosINE, ALKALOID, TOTAL SYN 181030
VINHATICOIC ACID, ME ESTER,
DITERPENOID, SYN - - - - - - -184059
VINORINE, ALKALOID, STRUCT +
STEREOCHEM 177871
VINYL CPDS,
ORGANOCOPPER, SYN - - - - - - -180365
PHO-(CLO)2-STYRENE COMPLEXES 179785
SULFONYL CHLORIDE ACID RXN - - - - -180792
VINYL ETHERS, N-
SULFINYLSULFONAMIDES, CYCLOAD 178946
VINYLAMINES,
CL-, F- - - - - - - - - - - - -[illegible]
2-PH-2-ME-ALKYL(ARYL)- 180246
VINYLATION RXN, DIPHENYL - - - - - -174894
VINYLENES, MONO-BR-, CARBONATES 172850
VIOLOGENS, STABLE RADICAL - - - - -174781
VIOMYCIDINES,
HYDROGENATN - - - - - - - - -184687
STRUCT 179232
STRUCT, + D LABELED 177125
VIOMYCINS,
ANTIBIOTICS - - - - - - - - - -[illegible]
DEGRADATN 179232
VIRGINIAMYCINS,
M, ANTIBIOTIC, C-14 + T LABELED 185335
S,S1,S2,S3 180434
VIRIDICATIN, MS - - - - - - - - - -173861
VIRIDOMINIC ACIDS, A + C, + ME
ESTERS 172134
VISAMMINOL, FURANOCHROMONE, C-14 +
T LABELED - - - - - - - - - -181755
VISCOSIN,
ANTIBIOTIC, ANALOGS 182763
ANTIBIOTIC, OPTICAL ISOMERS - -182764
VISCOTOXINS, D, PEPTIDE 181457
VISCUM ALBUM, VISCOTOXIN B - - - - -181457
VISNADIN, PYRANOCOUMARIN, STRUCT 181809
VISNAGIN, FURANOCHROMONE, C-14 + T
LABELED - - - - - - - - - - -181755
VITAMIN A ACTIVITY, POTENTIAL 179952
VITAMINS,
B-12, ZN + DESCOBALTO- ANALOGS -178344
B12, DERIVS 182932
B12, MEO- - - - - - - - - - -175722
B6, ANALOGS 180526
B6, ANALOGS - - - - - - - - -180547
B6, ANALOGS 181575
B6, ANALOGS - - - - - - - - -181582
B6, ANALOGS 181583
B6, ANALOGS - - - - - - - - -181649
B6, ANALOGS 181650
B6, ANALOGS, SYN 3-HO-4-CHO-
PYRIDINE - - - - - - - - - -181642
B6, TETRAHYDROTHIAZINE DERIVS 175600
C, SYN INTERMEDIATE - - - - - -173036
D-3 METABOLITES 177221
D3, GC DETN AS ME3SI ETHER - - -174565
D3, METABOLITES 171947
D3, NEW SYN, C-14 + T LABELED -176446
D3, T LABELED, METABOLITES 180570
D3, 25-HO-, T LABELED - - - - -175456
E-, NEW SYN 183673
K1,BR-ANALOGS, ALL ANALOGS - - - - -177244
K2, C-14 LABELED, BIOSYN 182008
NEW,THIAMINE-PR-DISULFIDE - - -173026
VITEXIN, DESMODIUM CANADENSE 172002
VITIS VINIFERA, ANTHOCYANIN PIGMENT,
MALVIDIN-3-(6-COUMAROYL)-GLUC 176954
VOACANGA AFRICANA, ALKALOIDS 174042
VOACANGA THOLOTIANA, ALKALOIDS - - -174293
VOACHALOTINE,
ALKALOID, DERIVS + D LABELED 174293
DERIVS + SYN, ALKALOIDS - - - -178246
VOAFOLIDINE, ALKALOID 174042
VOAFOLINE, ALKALOID - - - - - - - -174042
VOBASINIC ACID, ALKALOID, 16-EPI- 175145
VOBTUSINE,
ALKALOID - - - - - - - - - - -177205
ALKALOID, DERIVS 172681
ALKALOID, DERIVS - - - - - - - -174042
VOGES-PROSKAUER RXN 182776
VOLATILE OILS, CHAMAECYPARIS
NOOTKATENSIS - - - - - - - - -173170
VOLKENSIFLAVONES, BIFLAVONOIDS 177814
VONBRAUN RXN,
CNBR INTERMEDIATE - - - - - - - 177922
MODIFICATN, LYSERGIC ACID
DEMETHYLATN - - - - - - - - - 173084
VOUACAPENOIC ACIDS, ME ESTER,
DITERPENOID, SYN - - - - - - -184059
VULPINIC ACIDS, C-14 LABELED 171712
WACKENRODER RXN, POLYTHIONIC ACIDS -179395
WALLACH RXN, PH-AZOXYNAPHTHALENE
REARR 174066
WARFARIN, METABOLITE, HO- DERIVS, +
C-14 LABELED - - - - - - - - -174554
WARIFTEDIC ACID, ALKALOID, CISSAMPELOS
OVALIFOLIA 173868
WATER, RING CONTRACTIONS - - - - - -180677
WAXES,
D, MUCOPEPTIDE, STRUCT 174806
NATURAL, COMPOSITN - - - - - - -181126
WESTPHALEN RXN,
REARR, STEROIDS, 5A-4,4-DI-ME 172008
STEROIDS REARR - - - - - - - - -176130
WILLGERODT RXN, 1,2-
BENZISOTHIAZOLONE-1,1-DIOXIDE 178598
WILLGERODT-KINDLER RXN, 3-AC-
QUINOLONES - - - - - - - - - -185078
WITHANIA COAGULANS, STEROIDAL
LACTONE, ISOLN 176552
WITHANIA SOMNIFERA, WITHANOLIDES,
STEROIDAL LACTONES - - - - - -180459
WITHANOLIDES,
ACNISTUS AUSTRALIS 172550
C28 STEROID LACTONE - - - - - -177875
STEROIDAL LACTONE, ISOLN +
CONFORMATN 176552
WITHANIA SOMNIFERA, STEROIDAL
LACTONES - - - - - - - - - -180459
4B,7B,20A-TRI-HO-1-OXO-2,5,24-
TRIENE 172550
WITHANONE, STEROIDAL LACTONE,
[illegible]
WITTIG RXN,
BENZIMIDAZOLONE 175982
BENZOFURANS, 2,5-DI-AC-6-SUBST- 174616
BUTADIENYLSILANE 183223
CONCERTED REARR - - - - - - - -181389
CROTONIC ACID 177177
DIALKYLIDENEMANNOSE - - - - - -180605
DICYCLOHEXENECARBOXALDEHYDE
SULFIDE + THIO PHOSPHONIUM 183126
DIKETONE LONG CHAIN - - - - - -173498
EFFECT OF SALTS OF METHANOL 175630
FURO(2,3-D)PYRIDAZINES - - - - -182747
MODIFICATN, NEW SYN PTERIDINES 175867
NEW SYN OF MACROCYCLES - - - - -181218
PH3PCH(CN)PPH3,BR2 181344
STEROIDAL, PH3-P SALTS - - - - -180631
SUGAR PHOSPHONATE SYN - - - - -182529
SYN NUCIFERAL - - - - - - - - -181521
1-ME-4-PHOSPHORINANONE + COQET-
METHYLENEPHOSPHORANE 179322
2-ACYLPYRROLES - - - - - - - - -180803
9-ACO-NONAL + TRI-PH-
PROPYLIDENEPHOSPHORANE 173680
WITTIG-HORNER RXN, CHALCONE +
PHOSPHONATE - - - - - - - - -[illegible]
WOLF-KISHNER-MINLON RXN, 4-
SELENOCHROMANONES 173615
WOLFF RXN,
A-DIAZOKETONES, REARR - - - - -179006
BIS-CYCLONE-CARBENE 181881
DIAZOMALONIC ESTERS - - - - - -179712
DICARBADODECABORANES, 1,2-, 3-
SUBST, REARR 178020
WOLFF-KISHNER RXN,
ACYLPHENOL REDN - - - - - - - -175603
6A-BR-KETOLACTAM 173699
PH-PH-9-RO-ANTHRONES - - - - - -175281
WOODWARD RXN, ORIENTALIS-, RHIZOMES 175432
WOODWARDINIC ACIDS, DERIVS, ISOLATN 175432
XANTHATES,
ET-, CD,NI,PB,ZN COMPLEXES 174617
ET-, NI COMPLEXES - - - - - - - -174610
PHTHALOYL DI-, PHOTOCHEM
TRANSFORMN 176183
2-(1-PH-CYCLOHEXYL)CYCLOHEXYL S-
ME- - - - - - - - - - - - - -[illegible]
XANTHENES,
CARBALKOXY-PH- 171693
HEXA-H-, 4,4,11-TRI-ME- - - - -176440
OCTA-H-, 9-SUBST 182178
1,8-DIOXO-3,3,6,6-TETRA-ME-9-(3-
CL-PH)-OCTA-H- - - - - - - - -183594
2H,7H-, 1,8-DI-OXO-3,4,5,6-
TETRA-H-SUBST-, SYN 175097
4A-HO-DODECA-H-, STEREO ISOMERS 183354
9-(N-ME-PIPERILIDENE-4'-)THIO-,
C-14 LABELED 172412
XANTHENOLS, 9-SUBST-ARYL-, DERIVS +
SALTS - - - - - - - - - - - -[illegible]
XANTHENONES, ALKOXY-, PER-F- 176458
XANTHIC ACIDS,
ET ESTERS, CO,CU,FE,MN,NI,ZN
COMPLEXES - - - - - - - - - -183468
ET-, NI-BIPY,PHEN COMPLEXES 180709
XANTHINES,
ARYL-, DI-ME- - - - - - - - - -176683
N-ME-, TAUTOMERISM 179240
1,3,9-TRI-ME-6-THIO-, NMR - - -179941
1(7)-(8-HO-PR)-7(1)-DI-ME-8-
CYCLOALKYLAMINO-, NEW SYN 173427
3-HO-1(7,9)-ME- - - - - - - - -183168
8-(2-DI-PH-MEO-N-ME-ET-AMINE)-1,
3-DI-ME- 178220
XANTHININ,
SESQUITERPENE LACTONE - - - - -176299
SESQUITERPENE, COLOR RXN 183817
XANTHOCERAS SORBIFOLIUM, GLUCOSIDE -183601
XANTHOCERAS-SAPONINS, STRUCT 183601
XANTHOGENS, OXIDN - - - - - - - -182683
XANTHONES,
ASPLENIUM SPECIES 183803
CANSCORA DECUSSATA - - - - - - -183818
CASSIOLIN, REVISED STRUCT 183374
DERIVS + SYN - - - - - - - - -177814
DERIVS, CANSCORA DECUSSATA 182125
GARCINIA MANGOSTANA - - - - - -182508
KIELMEYERA RUBRIFLORA 183805
KIELMEYERA SPECIOSA, ISOLATN - -173166
MANGIFERIN, MONO-ME ETHER 172497
PCL4-PCL6 COMPLEXES - - - - - -178348
1-(SUBST-FURANO)-, DERIVS 176435
1-HO-2-CN-, NEW SYN - - - - - -183774
1-HO-5,6-DI-ALLYL-, CLAISEN
REARR 183090
1,3-DI-HO-6-MEO-8-ME-, DERIVS +
SYN - - - - - - - - - - - - -[illegible]
1,3,6,7-TETRA-H-4-
GLUCOPYRANOSYL- 172502
1,7-DI-MEO(1,2,37-TETRA-MEO)-2,
3,8-TRI-HO(8-HO)- - - - - - -183805
2-ME-5-HO- 178619
XANTHOPHYLLS,
ABSOLUTE CONFIGURATION - - - - -180312
CRYPTOXANTHIN, FRAGILE 174272
XANTHOPTERINES, PEROXIDE, C-14
LABELED - - - - - - - - - - -184908
XANTHOPURPURINS, 2-BENZYL- 179930
XANTHOQUININIC ACIDS, ET ESTER, 5-
SUBST-6-ALKOXY-AMINO- - - - -176624
XANTHOSINES,
5'-PHOSPHATES, O(2)-SUBST- 177054
PHOSPHATES - - - - - - - - - -[illegible]
XANTHOXYLUM ACANTHOPODIUM,
FLAVONOIDS 176963
XANTHYLETIN, COUMARIN, NEW SYN - - -181312
XANTHYLIUM CPDS 182178
XEROCOMIC ACIDS,
DILACTACETATE - - - - - - - -182427
DYE, CHROOGOMPHUS HELVETICUS 178161
XYLENEDIAMINES, TETRA-CARBOXY-ME- -175763
XYLENES,
AG-CLO4 DIMER 171818
ALKYL-, TETRA-BR- - - - - - - -175742
CL3-SILYL-, CHLORINATN 179408
OCTA-ME-CL-, + HEPTA-CL-, NMR - - -183440
OXIDN 183479
POLY-DIARYL-, SYN - - - - - - -182542
1,3-, 4-HO-A1-(TERT-BU-AMINO-
ME)- 182855
1,4- + 1,3-, 2-SUBST-, D + T
LABELED - - - - - - - - - - -175021
1,4-, AG(CLO4) COMPLEXES 181016
1,4-A,A-BIS(PHO)-, NEW SYN - - -184252
3-SUBST-COCH- 180429
4-, A,A,A'-TRI-ARYL- - - - - - -184753
XYLENOLS, 2,4-, RXN FORMALDEHYDE +
SODIUM SULFITE 175034
XYLIDENES, POLY-PARA-, POLYMERS - -179582
XYLIDIDES, 2,6-, N-(5'-CL-PENTYL)-N-
[illegible]AMMACETO- + T LABELED 177225
XYLIDINES, CR-(NCS) COBALTAMMINE
COMPLEXES - - - - - - - - - -173057
XYLITOLS,
BIS-SALICYLIDENE- 174694
DIALKYLAMINO- - - - - - - - -180606
DICYCLOHEXYLIDENE- 173414
PHOSPHONIUMYLATN - - - - - - - -177407
1-SUBST-2,3-4,5-BIS-(AC-
SALICYLIDENE)- 173924
XYLOFURANOSES,
A-D-, 5,6-DI-DEOXY-1,2-O-
ISOPROPYLIDENE-HEX-5-ENE, C -175698
ADENINE NUCLEOSIDE 177046
3-O-PHENYLSULFONYL-5-(ET-
PHOSPHINYL)- - - - - - - - - -183320
5-DEOXY-1,2-O-ISOPROPYLIDENE-5-
SUBST-PHOSPHINYL- 171908
5-DEOXY-5-I-3-O-(ME-PH-
PHOSPHINATE)-, NEW SYN - - - -179796
XYLOFURANOSIDES,
PYRIDAZINES,PYRIDAZONE 173660
1,2,3,5-SUBST- - - - - - - - -185038
XYLOHEXOPYRANOSES, 4-AZIDO-3,4,6-
TRI-DEOXY-, D LABELED 175332
XYLOHEXULOPYRANOSES, 2-, 1-DEOXY-,
SYN - - - - - - - - - - - - -[illegible]
XYLOPIA BRASILIENSIS, ALKALOIDS 171627
XYLOPIA SPP, ALKALOID - - - - - - - -171627
XYLOPYRANOSES,
TRI-O-PHCO-A-CL 177574
TRICYCLIC ORTHOESTER - - - - - -175396
3-O-PHCH2-5-DEOXY-5-(ET-
PHOSPHINYL)- 183320
5-NHAC-5-DEOXY- - - - - - - - -175403
XYLOPYRANOSIDES,
A-MES-, TRI-ME3SI- 178685
AC-, ME-, 4-DEOXY- - - - - - - -181403
B-D-, 2,4-DI-O-AC-3-DEOXY-3-F- 175151
GLUCOPYRANOSYL- - - - - - - - -185041
4-SUBST-PH-B-D-, SYN 183651
4-THIO-, + DERIVS, + D LABELED -175407
XYLOPYRANOSULOSES, 1,6-ANHYDRO-2,4-
DI-OTS-, HEMIACETAL 174354
XYLOPYRANOSYLAMINES, N-(1-(2-CN-2-
ETO-CARBONYL)VINYL)-, DERIVS -181508
XYLOSES,
CYANOVINYLIDENE BRANCHED 184072
O-(4-OME-A-GLUCOPYRANOSYLURONIC
A SYN + DERIVS 171850
SULFITE TREATMENT 181165
2,3,4-TRI-OAC-O-TRI-D-AC-, SYN -183171
2,4-O-BENZYLIDENE(METHYLENE)-,
PYRANOSE RINGS 171932
3-DEOXY-3-NO2-D-, SYN - - - - -184835
3,5-DI-ACETAMIDO-3,5-DI-DEOXY-D-
A SYN + DERIVS 174342
5-DEOXY-5-F-D-, SYN - - - - - -182907
XYLYLENES,
BIS(PHOSPHOLIUM SALTS, RXN
BISMUTHOPHORANES 179582
1,4-BIS-N,N'-DI-ET-N,N'-DI-CL-
AC-NH2- + T LABELED - - - - -185322

XYSMALOBIUM DILATATUM,
GLYCOSIDES 172687
GLYCOSIDES - - - - - - - - - - - - 173108
XYSMALORIN, GLYCOSIDE, ISOLATN 172687

YANGONIN,
(+)-5,6,7,8-TETRA-H-, KAWA-
LACTONE - - - - - - - - - - -183549
LACTONE, RXN ACIDS 174132
YANOVSKII RXN, WITH BUTANONE-2 - - -180987
YAZUMYCINS, A + C, ANTIBITOCIS 179906
YEASTS,
NUCLEOTIDES, P-32 LABELED 177040
PHE TRANSFER, NUCLEOTIDES,
STRUCT - - - - - - - - - - - -171873
TRNA3(GLU), NUCLEOTIDES - - - -174808
YLIDENEMALONONITRILES, CYCLIZATN,
THIOCHROMANONES 177262
YLIDES,
A-KETO-, A-ESTER-, RXN AZIDES -173279
AMINOTRIAZOLE 184542
ARSENIC, RXNS - - - - - - - - -177026
ARSONIUM, TRI-PH-
CYCLOPENTADIENE 185271
CIS-TRANS ROTATN - - - - - - - -174083
DI-PH-SULFONIUM CYCLOPROPYL- 181889
DIAMIDOPHOSPHATES - - - - - - -183721
IMINOQUINOLINIUM +
IMINOTHIAZOLIUM, PHOTOLYSES 173133
ISOQUINOLINIUM - - - - - - - - -182324
N CONTAINING 172334
OXOSULFURANES, SI CONTNG - - - -184924
P-, DI-HALO-METHACRYLIC ESTERS
+ DI-HALO-ACROLEINS 181291
PHOSPHONIUM REDN - - - - - - - -180356
PHOSPHONIUM-CYCLOPENTADIENYL-,
ELECTROPHILIC SUBSTITUTN 178144
PHOSPHONIUM-CYCLOPENTADIENYL-,
RXN DIENOPHILES, + D LABELED -178145
PHOSPHONIUM, RXN BZ ISOCYANATE 181345
PHOSPHONIUM, TRI-PH-
CYCLOPENTADIENE - - - - - - - -185271
PHOSPHONIUM(SULFONIUM)-
CYCLOPENTADIENYL-, STRUCT 178155
PHOSPHORUS, SILYLATED - - - - - -173667
PH3P-, 3-SUBST-ALLYL- 176255
PYRIDINIUM, N-(1-OXOCYCLOHEXEN-
2-YL)-2,3,4,6-TETRA-SUBST- - -178048
PYRIDINIUM, TETRA-PH-
CYCLOPENTADIENYLIDE 185270
PYRIDINIUM, TRI-PH-
CYCLOPENTADIENE - - - - - - - -185271
SULFONIUM 184311
SULFONIUM CPDS, (2,3)
SIGMATROPIC REARR - - - - - - -178078
SULFONIUM CPDS, SOLVOLYSIS 181224
SULFONIUM-, RXNS
BENZYLIDENEACENAPHTHENONES - -173195
SULFONIUM, A-SUBST-CARBONYL,
RXN SUCCINIC ANHYDRIDE 175244
SULFONIUM, RXN ARYL AZIDES - - -183067
SULFONIUM, RXN CS2 178715
SULFONYL-, STRUCT - - - - - - - -183118
SULFUR 184923
TRI-PH-AS(P)-, KETONES + ESTERS
INTERNAL ROTATN - - - - - - - -175088
TRIAZOLIUM, 1,2,4-, 2-PH-3,5-DI-
SUBST-4-(4-NO2-PH-IMINO)- 181959
1-IMINO-PYRIDINIUM - - - - - - -177116
1-IMINO-QUINOLINIUM 177116
1,2-, 1,1,4-TRIAZOLIDIN-3,5-
DIOXO- - - - - - - - - - - - -176018
YNAMINES,
CO2 CYCLOADDITION 181040
LI DERIVS - - - - - - - - - - -177367
NITROACETYLENE ADDITN 171630
SYN FROM 1,1-DI-F-2-ARYL(ALKYL)-
ETHYLENES - - - - - - - - - - -179062
YOHIMBANE,
ALKALOID, STEREOISOMERS 181510
ANALOG, SYN - - - - - - - - - -177880
18-(HO-METHYLENE)-17-
OXO-, DERIVS 180537
YOHIMBANOPYRAZOLES(17,18-C) - - - -180537
YOHIMBANOPYRAZOLES(18,17-D) 180537
YOHIMBINE,
ALKALOID, CHLORINATN - - - - - -182415
ALKALOID, TOTAL SYN 182871
YOMOGI ALCOHOLS, SYN - - - - - - -172841
YONOGENIN, SAPOGENIN 178030

ZEA MAYS, CYTOKININS, ZEATIN - - - -180146
ZEATIN,
CYTOKININ, CIS, SYN 180146
CYTOKININ, ESTERS, SYN - - - - -176293
DERIVS, C-14 + T LABELED 183800
ZEAXANTHIN,
CAROTENOID, SYN & D LABELED 175934
CAROTENOID, TOS DERIV, LAH
REDN & REARR 172491
ZEINOXANTHIN, CAROTENOID, SYN + D
LABELED - - - - - - - - - - -175934
ZEORIN,
TRITERPENE, REVISED STRUCT 177857
TRITERPENOID, CRYST STRUCT - - -177850
ZEYHERIN, 3,8-COUMARANONYLFLAVANONE,
STRUCT 178411
ZINC CPDS, (CD3)2ZN - - - - - - - -171955
ZIZAENE, SESQUITERPENE, STRUCT 176498
ZIZANOIC ACID, TOTAL SYN,
SESQUITERPENE - - - - - - - -178989
ZOEGEA BALDSHUANICA, CONSTITUENTS 175859
ZORBAMYCIN, ANTIBIOTIC, ISOLATN - -182106
ZORBONOMYCIN, ANTIBIOTIC B + C,
ISOLATN 182106
ZWITTERIONS,
ARYL CYCLIC SULFONIUM - - - - -183446
FROM ENAMINES + SYM-TRI-NO2-
BENZENE 176871

OATS®
HOT-LINE



DIAL THIS NUMBER
for immediate tear sheet service

Now . . . you can request *OATS** service around the clock, using our new *OATS HOT LINE*. Dial direct anytime, day or night. Monday through Saturday, from 8:30 A.M. to 10 P.M. EDST, *ISI* personnel are normally on duty—at other times your *OATS* request will be taken by our answering service and your order will be processed immediately the following morning. Within hours after your call is received, the article you need is on its way to you, torn right from the original source journal.

The cost of *OATS* is $2.00 for articles up to 10 pages, plus $2.00 for each additional 10 pages or portion thereof. There is a 50¢ service charge for each article. *HOT LINE* request, air mail or special delivery cost an additional 50¢ each per article. You can pay for *OATS* service either by check or by purchasing convenient *ISI* stamps in denominations of $2.00 and 50¢ in units of $10.00.

Note: Government procurement regulations permit information services to be charged directly to grants or contracts awarded by NSF, DHEW, NASA, DoD, AEC, etc. If more specific information is needed, contact your Contracting Office. For example, NIH grantees should refer to PHS Publication No. 1301, p. 13; for NSF refer to NSF 63-27, p. 10.

***ORIGINAL ARTICLE TEAR SHEETS**

©1970 ISI

ISI®
Institute for Scientific Information
325 Chestnut Street
Philadelphia, Pennsylvania 19106
Tel.: (215) 923-3300, Cable: SCINFO, TELEX: 84-5305

ISI® announces MATCHING GRANTS to help chemical libraries acquire the comprehensive Science Citation Index®

Now, for the first time, smaller university and medical libraries can enjoy the same multidisciplinary information services that hundreds of the world's largest educational and research organizations subscribe to.

The Grants

To help libraries previously unable to afford these services, the Institute for Scientific Information is providing dollar-for-dollar matching grants toward the cost of all or parts of the comprehensive Science Citation Index. The grants apply to past, present and future editions and provide 50% of the cost.

SCI® Services

SCI indexes all material published in the world's 2,500 most important journals covering the mathematical, life, physical, chemical, behavioral and engineering sciences. It comprises four special indexes, each issued quarterly and cumulated annually.

1. **Citation Index** lists, by author, all cited papers, naming citing authors and journals in which published.
2. **Corporate Index** lists published material by organization and staff member.
3. **Source Index,** organized by author, gives complete bibliographic descriptions of material listed in the Citation and Corporate Indexes and serves as an author index to the current literature.
4. **Permuterm® Subject Index** lists permuted pairs of key terms in titles and subtitles, identifying the author who used them [for cross-reference to the Source Index]

Eligibility

The following are invited to apply for the ISI Grant: Two and four-year colleges limited to undergraduate or small graduate programs. Departmental libraries in universities already subscribing to the SCI services. Hospitals of 600 beds or fewer not affiliated with a medical school, and hospitals affiliated with a medical school already receiving SCI.

For more information on the SCI services and/or how you can obtain your matching grant application form, write to Mr. Melvin Weinstock, SCI Grant Program.

isi®
Institute for Scientific Information
325 Chestnut St., Philadelphia, Pa. 19106,
Tel: 215/923-3300, Cable: SCINFO, TELEX: 84-5305.

AUTHOR INDEX

ABSTRACTS 171,533 TO 185,339

The Author Index contains 38,006 entries. The format and punctuation conventions are essentially the same as in the Molecular Formula Index except that there are no hyphens listed, since articles rather than compounds are the units indexed. In the Author Index, commas indicate omission of the first three digits of the abstract number. For instance BIRR C, 172297, 298/180375 (line 20, column 17) indicates that C. BIRR is the author of articles 172297, 172298 and 180375. Under each author, article numbers are arranged in increasing numerical order.

Readers are cautioned to check the alternate spellings of names, especially the various ways in which Russian and Chinese names may be spelled due to the several transliteration conventions.

AARON J J.....175663
AASEN A J.....183914
ABALONIN B E.....173910
ABATUROVA K A.....184776
ABBASI M...181763/183279
ABBLARD J.....176346
ABBOTT D J....178671,672
ABBOTT S D.....176156
ABBUHL S.....177496
ABDELBASET Z H...183793
ABDELGALIL M.....183361
ABDELHALIM F..175050,051
ABDELMEGEID F M E.....177019
ABDULGANIEVA K A...180985
ABDULLA K F.....184405
ABDULLA R F.....176325/184333
ABDULVALEEVA F A...180130
ABDURASULEVA A R...180106
ABDUSALAMOV B A...178204,[illegible]
ABDUSAMATOV A....176222,230/178280/181603,815/183616
ABDUVAKHABOV A A.176227,228,229
ABE A.....180843
ABE J.....178963
ABE K.....175424/176843/183322/184670
ABE M.172754,755/175127/177113,712/178380/179810/180899
ABE N.....180843/184367
ABE Y.....178886/179307/[illegible]
ABEL C A.....178646
ABEL E W...172635/178368,771
ABELES R H.....176160
ABELRAHMAN A E....181707
ABENHAIM D.....184728
ABERHART D J.....176456/[illegible]
ABERNETHY J L.....180001
ABIDI S.....177922
ABKHAZAVA I I.....177420
ABLAD B.....171746
ABLEY P.....176735
ABOULENEIN M N...177265/179139/183276
ABOUOAUF A A.....173771
ABOUOUF A A.....177947
ABOUSTATE A.....172306
ABOUSTATE M A.....176500
ABRAHAM A.....180459
ABRAHAM D J.....181043
ABRAHAM E P...181151,152
ABRAITYS V Y.....176792/177079
ABRAMENKO P I....173628/174342/175970/178813/181579,581
ABRAMOCHKIN E S...174333
ABRAMOV V S.....174703
ABRAMOV Y A.....181580
ABRAMOVA N I.....181580
ABRAMOVA Z A.....182156
ABRAMOVITCH R A...175261/178409,935/180152
ABRAMS G D.....183902
ABRAMSON H N.....179374
ABRAZHEVICH A I...177180
ABRELL J W.....174858
ABRHAM K.....182924
ABROTAT G.....180805
ABSHAGEN J....174504,505
ABTAHI F.....184974
ABUBAKIROV N K...171985/179338,339/183620,621
ABULHAJJ Y J.....184999
ABUMUSTAFA E A....178412
ABURANO S.....172736
ABURATANI M.....184001
ABUSHANAB E.....173333/[illegible]
ABYSHEV A Z.....176234
ACHARI B.....174312
ACHARYA S P.....172203
ACHENBACH H.....175042/177672/178595/183549
ACHER A J.....176887
ACHESON R M.....176718/184607
ACHINI R.....178102
ACHINI R S.....172157
ACHIWA K.....179580
ACHMATOWICZ O....176075/[illegible]
ACHMATOWICZ S....183728
ACKLIN W.....171789
ACLAND C B.....183720
ACREE T E.....173985
ACTON E M.172075/183080,170
ACTON N.....181879
ACTON R T.....171750
ACZEL R.....174847
ADACHI K.....181157,446
ADACHI T.....180000
ADAM D J.....182847
ADAM G.....177875,901/180241/182602,691,[illegible]
ADAM V C....171793/178366
ADAM W.....173059,062/174648/181885/182344,439/184648
ADAMIC K.....175307
ADAMS C J.....183188
ADAMS D G.....179071
ADAMS D J C.....182452
ADAMS K R.....182132
ADAMS P M.....172668
ADAMS R M.....179539
ADAMS W R.....180948
ADAMSON E D.....175014
ADAMSON J.174352/176740,771/179779/183699,831
ADAMYANTS K S....176523
ADCOCK S.....176672
ADCOCK W.....182975
ADDERLEY C J R....183487
ADELSON N C M.....[illegible]
ADESIDA G A.....182140
ADESOGAN E K.....182140
ADGER B.....181088
ADHIKARY P.....175832/183542
ADHIKARY S P.....175555
ADHYA R N.....174078
ADICKES H W.....183177
ADINARAYANA D....175557
ADITYACHAUDHURY N.....173488/180250
ADLER E.....184158
ADLERCREUTZ H....178939
ADNAN E.....183429
ADMIRAAL P V.....181144
ADOLF P K.....181372
ADOLF W.....177925
ADOLPH H G.....176881
ADOLPHEN G H.....174975
ADRIAN G..174999/175677/179707
ADZAMLI K.....183410
AFANASEV I B.....174866
AFANASEVA G B....182649,650,972
AFONINA I I....175359,752
AGADZHANYAN T E...181419
AGAEVA S M.....178457
AGAFONOVA G A....173410/[illegible]
AGANOV A V.....172377/179418,421,422/180584
AGARWAL K L.....178524/179555
AGARWAL M P.....178742/179290
AGARWAL N S.....182695
AGARWAL V K.....178741
AGASIMUNDIN Y S...176890
AGATO I.....177016
AGAWA T...174057/175447/181345
AGENAS L B.....174665/175087
AGGETT J.....182988
AGLITSKAYA K V....181672
AGOCS P.....177766
AGOPIAN G.....175720
AGOSTA W C...172236,269/178064,350/181891/182268
AGRANAT I.172537/173858/179104
AGRAWAL D R.....182122
AGRAWAL T N.....171613
AGRAWAL Y K.....179287/181005
AGSTER W.....182718
AGUADO A.....180493,494
AGUI M.....180635
AGUIAR A M...177911,916,917/180365/183185,186,634
AGULLOMARTINEZ E...180197
AGURELL S.175089/176557/178913
AGWADA V.....172681
AHLBRECHT H..172532,533/176262/180246
AHLGREN G.....178909
AHLQUIST L.....184520
AHMAD J.....174405
AHMAD M S.173424/174614,615
AHMAD N.....174405
AHMAD T.....176737
AHMAD Y.....184342
AHMED M.....180456
AHMED Q.....181610
AHMED Q A.....178857
AHMED S.....176611
AHN B Z....172431/184087
AHN M K.....172232
AHOND A.....173754
AHRENS D.....180378
AHRENS H...172469/173702/183978
AHRENS K H.....174075
AHSAN A M.....172782
AHUJA V K.....175902
AIDA M.....180903
AIDA T.....177864/181941
AIDAKIN A Y.....172334
AIDOO A S K...179631,633
AIGNER H...174509/177767
AIMI N.....178953,954/182770
AINSCOUGH E W....175259
AINSWORTH C.....174518/175271,272/183438
AITZETMULLER K...176475/177386/178544
AIURA M.....174983
AIYAR V N.....173050
AIZAWA S.....179907
AIZENMAN B E.....179336
AIZENSHTADT I N...180120,992/185101
AJAMI A M.....177382
AJELLO E.....185329
AKABORI S.....179793
AKABOSHI S.....176970
AKAGI J M.....180627
AKAGI K.....173199,290/175253/178881/180929/181495
AKAHORI M.....185240
AKAHORI Y.....172513
AKALAEV A N.....182672/184390
AKAMATU H...176395/183316
AKANISHI K.....185338
AKASHI K...173192/180417
AKAZAWA S.....171871
AKAZAWA T.....178715
AKENA A M.....178683
AKERFELDT S.....180531
AKERMAN B...171744,745/181636
AKERMAN S B A....177225
AKERMARK B...178909,913/184537
AKERSTROM S.....178898
AKGUN A.....185316
AKHMEDOV I S....172006/176216
AKHMEDOV S T....174893/184404/185098
AKHMEDOV V M....180132
AKHMEDOVA S S....181647
AKHMEDZADE D A...183194
AKHMETOV A G....180791
AKHMETOV I G....180791
AKHTAR I A....183679,680
AKHTAR M....174298/180554
AKHTAR M H.....179613
AKHUNDOV E A....179404
AKHUNDOVA M A....174893/[illegible]
AKIBA K....182267/184224
AKIBA M....171646/172510
AKIHAMA S.....171653
AKIMOTO T.....185228
AKIMOV V K.....183198
AKIMOVA G S.....175385
AKINTOBI T.....175001/181432
AKITA E....179214/181797
AKIYAMA M..176410/178889
AKIYAMA S....173191,192/175440/183318,319,588
AKMANOVA N A....174692/[illegible]
AKNIN J.....176550
AKPEROV O G.....184404
AKSANOVA L A....173653/175978/181593/182653
AKSARTOV M M....177438
AKSENOV V I.....179030
AKSENOV V S.....172323
AKYEV B.....183613
ALAIMO R J.....177288
ALAIS C.....172711
ALAIS J.....185173,174
ALAIS L....181738/184102
ALAREF A T.....178732
ALARKON N L.....183608
ALARY J.....184101
ALAUDDIN M.....176611/181367
ALAZARD J P.....173233/177442
ALBAIGES J.....172767
ALBANO E.....180001
ALBANO E L.....181237
ALBEROLA A.....172766
ALBERT A...176915/181688
ALBERT O.....179432
ALBERTI C..173960/175656
ALBERTSSON J.....175092
ALBESCU I.....174214
ALBITSKAYA V M...183221,[illegible]
ALBONICO S M....172550/176660/177092,953/179541
ALBRAND J P.....180773
ALBRECHT F.....180177
ALBRECHT P.....172669
ALBRECHT R.....174533
ALBRIGHT F.....176459
ALBRIGHT J D.....180537
ALBRO P W.....176544
ALBUQUERQUE E X...178376
ALCUDIA F.....180195
ALDANOVA N A.....171740
ALDER R W.....181231
ALDRICH P E.....179376
ALDRIDGE G C....172924/179270/181838
ALEEM M A.....177287
ALEKPEROV N A....182155
ALEKPEROV R K....174893/[illegible]
ALEKSANDROV A M..178461/183254
ALEKSANDROV G G...183093
ALEKSANDROVA I Y..184395
ALEKSEEV N N....175965/183881
ALEKSEEV V V....172860
ALEKSEEV Y E....183211
ALEKSEEVA E M....182153
ALEKSEEVA L A....173509/174437/178461/182173,174
ALEKSEEVA L D....185092
ALEKSEEVA L E....179335
ALEKSEEVA L M....174328/176218,681/181652/182669/183624
ALEKSEEVA L N....184777
ALEKSEEVA L V....178422,423/182154
ALEKSIEV B.....173070/176026/180337
ALEMANY A.....172768
ALERTSEN A R.....184533
ALEXANDER J.....176527
ALEXANDER J E....172099,[illegible]
ALEXANDER R.....175544/176747/181820
ALEXANDER S M....184962
ALEXANDER W E....176215
ALEXANDRE C.....178626
ALEXEEV Y E.....185045
ALEXEEVA V G.....185045
ALFORD A.....180216
ALFORD J A.....176479/180163,164
ALFORD J R.....176746
ALFREDSSON G.....171856
ALHADEFF J A.....172677
ALHAIQUE F.....176469
ALHOLLY M M.....185311
ALI A....183115/184351/185067
ALI B.....176738
ALI M I....172306/176500
ALI S M.....179489
ALICH A.....176895
ALIEV I A...173517/174433
ALIEV N A.....173515
ALIEV S M.....178460
ALIEV Z E.....178457
ALIEVA F R.....180132
ALIEVA S A.....175367
ALIMBAEVA P K....179339
ALIMOVA M M.....177240
ALJOBORE A A M....175402
ALKALAY D....174964,968/175719
ALKHALIDI U A S...184952
ALLAIN R.....173077
ALLAIS J P.....178522
ALLAM M A.....178732
ALLAN F J.....172452
ALLAN G G.172452/177718/179502
ALLAN P W.....176442
ALLAN Z J.....184200
ALLEGRI G.....175442
ALLEN D M.....182462
ALLEN D R.....181632
ALLEN D W.....172968
ALLEN E A.....182435
ALLEN E H.....181333
ALLEN F H..174094/182876/183085
ALLEN G R..172118/183452
ALLEN J B E.....176157
ALLEN L C.....171711
ALLEN L E.....184358
ALLEN M S.....176708
ALLEN R M.....183775
ALLENDOERFER R D..173808/181015
ALLENMARK S.....184525
ALLGROVE R C.....176126
ALLINGER N L....176664/179064
ALLISON A J.....175931
ALLMANN R.....173468
ALLRED A L.....179523
ALLRED E L.....176166
ALMQVIST S O.....175090
ALOMAR L.....174794
ALONSO G.....174245,246
ALONSO M.....172051
ALONSO O.....173448
ALPER H.....179061,224/184617
ALPS B J.....184965
ALRADHI A K.....177794/181690
ALSHAMMA A A.....184640
ALT G H.....177144
ALTEKAR W W.....177210
ALTERDINGER M....178582
ALTMAN J.....175813
ALTMAN L J....177077,362
ALTMAN S.....182867
ALTMARK E M.....173498
ALTSHULER R A....177778/184007
ALTUKHOV K V....180119/182184
ALTUKHOVA L B....172585,[illegible]
ALURKAR R H.....178016
ALVAREZ P J.....181161
ALVAREZINSUA A S..174252
ALVERNHE G.....178925
ALWORTH W L.....175870/176965
AMACHI T...172052/184452
AMANO S.....181799
AMANO T.....180903
AMBARTSUMOVA R F...184408
AMBE S.....177768
AMBROGI V.172733/175997,[illegible]
AMBRON R T.....181181
AMBROSIO C.....185205
AMERIA R L.....174402
AMERY W K P.....181144
AMES D E...173118/185312
AMES L J.....182981
AMIEL Y.....176281
AMIRKHANYAN M M...185331
AMIROVA G S.....171992
AMMA E L..171818/173578/181016/184574
AMMON H L..175785/178303
AMMON R V..172975/177690
AMOROSMARIN L.....174249
AMOS W H.....171874
AMOSOVA S V.....174462/[illegible]
AMUNDSEN L M.....185205
AN L M.....172852
AN N D.....184104
AN R.....179388
AN V V.....172852
ANADA H.....177227
ANAND N....178046/183969
ANAND R C..171607/173482
ANAND V K.....183762
ANANTANARAYANAN K G....175601/184004
ANASTASI A.....175029
ANASTASSIOU A G...173286/180180/181875/183103
ANATOL J.....177101
ANCHEL M....171661,662/181536/183484,796
ANDAL R K.....179740
ANDERSEN K K....176174/[illegible]
ANDERSEN N H.....176498
ANDERSON A G....175785
ANDERSON C G....184563
ANDERSON D F....172531
ANDERSON D G....173548
ANDERSON D J....176727/181712/182350,482
ANDERSON D R....174732
ANDERSON D T....175936/[illegible]
ANDERSON E.....177373/182408
ANDERSON G D....176299
ANDERSON G L....177643
ANDERSON H J....174380/177464/181306,775,954
ANDERSON J A....179453
ANDERSON J C....181045
ANDERSON J E....177382
ANDERSON J N....177621
ANDERSON J W....171663/181790/184137
ANDERSON L R....172239/181210/182237,483
ANDERSON O P.....174664
ANDERSON P S.....180487
ANDERSON R J.....172157
ANDERSON R L.....181381
ANDERSON R S.....174740
ANDERSON S N.....182430
ANDERSON W A....176055/184547,548
ANDERSON W K....175776
ANDERSSON L D....179691
ANDERSSON R.....175090
ANDO H.....176414
ANDO K.....181794
ANDO M.....172656
ANDO N.....183140
ANDO S.....183140
ANDO T....173008/175228,229/177226/178086/181481
ANDO W....176408/181076,224,493
ANDOLSEK A.....173441
ANDRE J.....180664
ANDREANI F.....176768
ANDREATTA R H....174813/179372
ANDREE M.....179895
ANDREETTI G D....184459,460,461
ANDREEV V M...174440,875
ANDREEVA M A.....172394
ANDREICHIKOV Y P..172590/183210
ANDREJEVIC V.....185218
ANDRESEN S A.....184541
ANDREU J A.....174794
ANDREWES A G.....184535
ANDREWS A L.....174734
ANDREWS B D.....174944
ANDREWS G C.....177146/184032
ANDREWS G D...173557,560
ANDREWS S B.....181883
ANDRIA H C.....179988
ANDRIANAIVOARIVELO H....[illegible]
ANDRIANOV K A....175360/177420/179040,403/[illegible]
ANDRIANOV V F....175741/180110
ANDRIANOVA G N....180137
ANDRIEU C....177105,504
ANDRIEUX J....181199,922
ANDRISANO R.....173054/176768
ANDRIST A H.....172663/181391/182248
ANDRIYANKOV M A...179021
ANDRONATI S A....180588/183869
ANEJA R.....180558
ANFINSEN C B....179592/[illegible]
ANG W S.....177005
ANGADIYAVAR C S...176268
ANGARSKAYA M A....178292
ANGELETTI R H.....184993
ANGELINO N.....173702
ANGELO J D.....178142
ANGELONI A S.....173711
ANGELOV B M.....180742
ANGELUCCI F.....182546
ANGIER R B.....181639
ANGIOLINI L.....173054/184650
ANGYAL S J.....171932/179509
ANIKEEVA A N..173414,924/174694
ANISIMOVA O S....176234/182659/184390
ANISIMOVA V A....172590/182221,222
ANJANEYULU B.....176437
ANJYO Y.....177059
ANKER D....180259/185190
ANKERMANN M.....179685
ANOROVA G A.....173406/[illegible]
ANOSHINA N P.....183930
ANRAKU Y.....181449
ANSARI M R.....18531
ANSARI W H.....182752,18378
ANSCHEL M.....17570
ANSCHUTZ W....180728,79
ANSELL G B.....173140,17882
ANSELL M F...175900,904,177036/179109,111,129,131,920,921,93
ANSELME J P.....171546,177142/182404
ANSELMI C.....18459
ANTEUNIS M....185132,13
ANTEUNIS DEKETELAERE F...18513
ANTHONSEN T.....171851,178897/184533,53
ANTHONY G M.....17745
ANTIPENKO G L....17488
ANTOINE M.....18507
ANTON A.....17966
ANTONACCIO L D....18108
ANTONAKIS K.....172072,179641/18026
ANTONELLO C.....17214
ANTONENKO T S....171769,
ANTONESCU E.....17700
ANTONYUK A S....174443,18319
ANTOS K.....17876
ANTTI C J.....18452
ANTUS S.....17995
ANWAR M N.....17673
AO M S.....18431
AOKI M.....17970
AOKI S.....17275
AOKI T.....17896
AONA T.....17701
AOTA K....173344/18468
AOYAGI R....173847/18423
AOYAGI T.....17990
AOYAMA H...176736/18376
AOYAMA S...179566/18274
AOYAMA T..173437/17475[illegible]
AOYAMA Y.....17761
APEL P....173661/17748
APELT H.....18254
APLIN R T.....17702
APONOWICZ B.....17944
APONTE G S.....18234
APPEL R...175516/17768,696/179850,858,869/18080
APPELLA E.....17545
APPELT H.....18071
APPLEGATE H E....174551,18234
APPLEQUIST J.....18103
APPLETON R A.....17631
APPRIOU P.....17750
APSIMON J W.....17868
APTEKAR M D.....17742
ARABYAN S G.....17724
ARAI H.....180351,63
ARAI S.....17838
ARAI T.....17956
ARAKI T.....18524
ARAKI Y...171902/173618,179813/18526
ARANTZ B W.....17991
ARATA Y.....172519,744,17970
ARATANI M....172779,78
ARATANI T...173712/17731
ARAUJO H C.....18107
ARAYA A.....17565
ARBELET J.....17495
ARCAMONE F.....175445,18533
ARCE A.....17521
ARCHER D A....172009,177815,81
ARCHER N J.....17971
ARCHIBALD A R....18412
ARCHIBALD J L....18496
ARCHIE W C.....17801,18187
ARCHILA J.....17900
ARCOLEO A.....18113
ARCORIA A...176471/18034
ARDASHEV B I.....17710
ARDEMASOVA Z A....18060
ARDITTI G.....17745
ARDIZZONE F.....17241
ARDJOMAND S.....17548
ARDON R.....17475
ARDREY R E.....17292
ARDYUKOVA T F....172851,17879
AREFEV O A.....17723,18078
AREFEVA Z Y.....18012
AREN A K..172587/173023,72
ARENAS J F.....17651
ARENDARUK A P....17302
ARENDSEN D L....17226
ARENS J F.....17995
ARESTA M.....18243
ARFAEI A.....17244
ARGENTINI M....177193,180295/18174
ARGOUDELIS A D...174623,176591/17990,18210
ARGYRIDES A.....17607
ARHART R J....178309,31
ARHART R W.....18426
ARIENT J.....18070
ARIGA M.....17190
ARIGONI D.....17176
ARIMA K.....17770
ARIMOTO M.....17815

ARIMURA A.....182873
ARIMURA K.171651/179562/180874
ARINGER L.....176565
ARINO P.....174791
ARISAWA M.....180264,265
ARISON B H.....174718/183165
ARISTARKHOVA L N..174442
ARITA M...172481/176463,464
ARITOMI M.....172497,502
ARKHANGELSKAYA N V.....173025/178433/179111
ARKHIREEV V P.....172336
ARMAND J...175662/176594/178614,639
ARMAREGO W L F...175928/179956/181828
ARMBRUSTER R.....181082
ARMEANU V.....185152
ARMITAGE D A.....185307
ARMITAGE I.....171738
ARMOUR E A.....177903
ARMSTRONG V C.....180225
ARNAUD C.....175125
ARNAUD P...172074/185137,171
ARNAUDNEU F...175166,167
ARNBERG M.....181453
ARNDT D...179005/182733,937/183407
ARNDT D J.....177989
ARNETT E M.....172170
ARNOLD D R.....177079
ARNOLD G.....179001
ARNOLD Z.....173215
ARNON R...175501/180564
ARNONE A...173619/180075/184159
ARNTZEN C J.....175502
AROLD H...179843/182693,694,696
ARONOFF M S.....177633
ARONOVICH M.....182073
ARONZON M E.....182211
ARORA K J S.....183848
ARORA P C...179619/183465
ARORA R C.....178733,740
ARORA S.....177319
ARORA S L.....173384
ARPE H J.....174526
ARPIN N.....181533
ARRINGTON J P...174749/179079
ARSENAULT G P...175017/181793
ARSENIN K I.....174693/183213
ARSHAD M.....177808
ARSYILA A.....174007
ARTAMKINA G A.....185084
ARTAMONOVA N N...185111
ARTEMENKO A I.....178456
ARTEMOV V N.....173524/175979/183889/184417
ARTH G E...172277/181622
ARTHUR H R.....183695
ARTHUR J C.....177563
ARTICO M...177303/178196/183890,891
ARTINI D...172733/174532
ARUSTAMYAN Z S...182213
ARUTYUNYAN A V...177157
ARVOR M J.....180262
ARYA V P.....185071
ARYUTKINA P I.....173633
ARZAMANOVA I G...174417
ASAAD F.....171735
ASABE Y.....171909
ASAHARA T.175250/178889/180392
ASAI H.....179701
ASAKAWA Y.175240/179693/183318
ASAKO T.....178068
ASAKURA T.....177222
ASAMI R.....184229
ASAND S.....181449
ASAND T.....183479
ASAO S.....172778
ASAO T.....172656
ASE K.....178232/181172
ASH A B...174758/181356
ASH D K.....174783
ASHBROOK C W.177944,945/178331
ASHBY E C.178074/182005/184279
ASHBY J...172450/178898/180638/184664
ASHE A J...177379/181036
ASHFORD A...182330,844/183986
ASHFORD J S.....178823
ASHIDA T.....183290
ASHWELL G.....176983
ASHWORTH P.....184596
ASINGER F...176030/179895
ASKAM V.....179120,934
ASKANI R.....176021
ASKEROV G F.....172350/175358
ASKEROV M E.....179039
ASLANOV K A...176227,228,229/178204,281/182215
ASPARTPASCOT L...174199/175659
ASPINALL G O.....174148/184145
ASSADIFAR M.....179708
ASSENMACHER I.....185004
ASTELL C.....176986
ASTLEY V.....180474
ASTRUC D.....177110,111
ATAL C K.....179166
ATALA S.....180787
ATALLAH A M.....180632
ATAVIN A S.....174462/175728,732/177421/179031/184378/185121
ATEYA A.....184630
ATHERTON J M.....175924
ATHERTON R S.....172723
ATHINS K E.....178085
ATKINS P R.....178348
ATKINS R C.....184657
ATKINS T J.....177359/178397/183437
ATKINSON E R.....183997/184831
ATKINSON J G.....172316/174067
ATKINSON K.....178496
ATKINSON L K.....171794/175262
ATKINSON R S.176724,727/179750,757
ATOVMYAN L O.....173586/182721
ATTIA A H.....180762
ATWELL G J.....176626
AU A T.....177257
AU K.....178664
AUBAGNAC J L.....179653
AUDETTE R J.....174098
AUDIER H E.....183330
AUDINOT M.....175189
AUER E.....178862
AUERBACH J.....174711
AUERBACH R A.....173857/180248/181077
AUERBACH Y.....173273
AUFDEMKELLER H H...181503
AUFDERHAAR E.....181698
AUGDAHL E.....178230
AUGE W.....176375
AUGER M A.....173752
AUGUSTEYN R C.....183455
AUGUSTIN J.....184449
AUGUSTYN O P H.....179952
AULCHENKO I S.....174890
AULD D S.....171616
AUMANN R.176569,572,573/182044
AUMEER P S.....180046
AUNA Z P...177430/183215
AUNE J P.....183331
AURBACH G D.....173967
AURES D.....184859
AURICH H G.....180292
AURNHAMMER G.....174597/178601
AUROUSSEAU M.....173035/177823
AUSSEMS G.....182794
AUSTAD T...178232/181172
AUSTEL V.....173013
AUTERHOFF G.....179847/184926
AUTERHOFF H...177727,731/181501/182709,712
AUTRUP H.....171846
AVAKYAN O M.....181419
AVDEEF A.....172100
AVDEENKO A P.....179029
AVDYUNINA N I.....183210
AVERBAKH K D.....175753
AVERIN M N.....183604
AVERINA N V.....177189
AVERSA M C.....175280
AVETISYAN A A...180100,101
AVINASHI B K.....176941
AVIRAM A.....179352
AVRAM M.....173459
AVRAMENKO L G.....171983
AVRAMENKO V G...172578/173730
AVRAMENKO V I...175724/180090
AVRAMOVICI S.....184250
AWAD W I.....175808
AWANG D V C.....178692/183471
AXELRAD G.....178034
AXELROD B.....179600
AXELROD L R...183847,850,851
AXENROD T...175135/181366
AYAD M.....184664
AYER W A...175162/178251
AYRES J W.....183033
AYRES R L.....176650
AZAROVA V I.....183203
AZERBAEV I N...174331,332/175746/182169,209
AZEZA N.....179141
AZIZOVA S A.....174698
AZOGU C I...175261/178409
AZOVSKAYA V A...174451,452
AZUMA A.....179193
AZUMA N.....173845
AZUMA T.....177043
AZZARO M...177930/185176
BAARSCHERS W H.....182878
BABA K.....184906
BABA T.....175109
BABA Y.....182873
BABADJAMIAN A.....173657/175358
BABASK T A.....172576
BABAYAN A T.....177160
BABAYAN V O.....172324/173490/184398
BABB B E.....175710
BABCOCK D.....180304
BABICHEV F S.....175379
BABIEVSKII K K...182188
BABIOR B M.....182932/185317
BABKINA E I.....180579
BABSON R D.....174253/184976
BABYAK A G.....182078
BACCOLINI G.....175285
BACH G.....174551
BACH N J...183184/184789
BACHELOR F W.....173173
BACHHAWAT B K.....171709
BACHHAWAT J M.....176287
BACHINSKII T P.....175503
BACHLAUS M K.....184335
BACHMAN G B.....173361
BACHMAN G L.....184265
BACHMAN P L.....185206
BACHMAYER M.....179690
BACK W.....176413
BACKE W.....172429
BACON C C...172183/184309
BACON R G R.....182881
BACZYNSKYJ L.....181000
BADANOVA Y P.....174684
BADANYAN S O.....177184/183871
BADDAR F G.....176705
BADER G.....177761
BADHEKA L P.....177716
BADIA C.....178324
BADIGER V V.....174131/180190
BADINAND A.....174218
BADITA G.....175851
BADR M Z.....181707
BAECHLER R D.....175083
BAEHLER B...177203/184074
BAENZIGER J.....179603
BAER E.....175993
BAER H H...175768/179636/184831,832,833,834,835
BAER T A.....184286
BAERT F.....182996
BAES M.....175481
BAETZOLD R C.....176667
BAGAL I L.....180966
BAGAL L [.172331/174325/180120,992/182183/183245/185101
BAGGALEY K H...182628,629
BAGGIOLINI E.....176361
BAGIAO N.....181190
BAGRATISHVILI G D.....177420
BAGROV F V.....173925
BAHL A K...179280/181692
BAHR W.....181367
BAHUREL Y.173735/179665,666,667,668
BAILEY A J.....175209
BAILEY A S.....177787/179243/181848
BAILEY B K.....174274/181755
BAILEY D M...173339,340/175609/177946
BAILEY D S...172097,126/178038
BAILEY E.....172135
BAILEY K...172319/184838
BAILEY N A.....178029
BAILEY P S.....181386
BAILEY W D.....175328/176874/184878
BAILEY W J.....182626
BAILLIE A C.....184597
BAINES A F H.....182981
BAIOCCHI L.....172060
BAIR M L.....176152
BAIRAMOV G M.....180127
BAIRD M C...172070/182431
BAIRD M D.....184357
BAIRD M S.172620/173153/175818/183535/184573
BAIRD W C...174300/181999
BAISHEVA H S.....171996
BAITIS F.....174747
BAK B S.....172201
BAKER A J.....175866
BAKER B G.....173033
BAKER B R.174542/176627/182859,860,864,865,866
BAKER C.....180050
BAKER D R.....181464
BAKER G B.....172902
BAKER J A.....172913
BAKER P M.....183486
BAKER R.....183487
BAKHMANOV B.....181646
BAKHMUTSKAYA V G...183874
BAKKE J...175282/183910
BAKKE J E...178514/181003
BAKKER J.....184676
BAKUZIS P...175057/181022
BALA K R.....177332
BALABAN A T.....175130/176521/179147,149,152/182323
BALABANOV G P.....183255
BALABANOVA L V.....174685
BALAHURA R J.....175071
BALAKHONTSEVA V N.....177407
BALANDINA G N.....175370
BALANI R A...180182,183
BALASHOVA T A.....178812
BALASUBRAHMANYAM S N...176734/182728
BALASUBRAMANIAN K K...172061/176857/181849
BALASUBRAMANIAN M.....176734
BALAVOINE G.....176854/177835/178322
BALAZS M K.....174263
BALCH A L...176154/183444
BALD R.....184190
BALD R W.....182925
BALDAS J.....175260
BALDWIN G S.....175002
BALDWIN J E...172638,663/175060/176205,786/178078,331/179073,529/181389,391,698,699/182248,251,259,455/185214
BALDWIN M K.....172078
BALDZER K.....184971
BALES S E.....175074
BALEZINA G G.....175723
BALF R J.....184840
BALL D H.....176802
BALLANTINE J A...179493/183839
BALLANTYNE M M...176976/178025/182723
BALLANTYNE W.....180304
BALLARD D H.....176751/182430
BALLESTER M.....171541/178324,405
BALLI M.....172706,710
BALLOU C E.....185059
BALLY I.....179149
BALLY R.....173235
BALMAIN A.....176907
BALOG A.....179150
BALONIAK S.....179235
BALTHASAR W.....184256
BALTRUSHIS R S...178800/181574,601/182967
BALTZLY R.....174558
BALYAN K V...172329,330/174427/175727/182167,168
BAMBACH G.....178191
BAMBERGER S...173975,976
BAMBURY R E...176617,618
BAMFORD D G.....176894/182014
BAN Y...183520/184891,892
BANASZEK A.....177720
BANBA A.....178018
BANCI F.....173458
BANCIU C.....173036
BANDARANAYAKE W M.....176717,730
BANDI P C.....176240
BANDURCO V T.....178043
BANDYOPADHYAY N...182128
BANDYOPADHYAY P...174401,403/182129
BANERJEE A B.....176449
BANERJEE A K...174073,397
BANERJEE D.....179923
BANERJEE D K.....171891/174099
BANERJEE P K.....173953
BANERJEE S.....176704/182124
BANERJEE S K.....175810/179496
BANERJEE S P.....173455
BANERJI S K.....176941
BANFI D.....178537
BANKOVSKII A I...171979,981,982/176224,225/181427,807,808,810,811
BANKOWSKI K.....182580
BANKOWSKII A I...178282/179346/183600
BANKS D B.....175717
BANKS H J.....172611
BANKS R E...1729C0,908/173275/177806/179955,970/183687
BANKS T E.....179312
BANNARD R A B...180220
BANNERJEE R C.....179297
BANSAL R K.....182134
BANTHORPE D V...171752/173120,121
BANTICK J R.....182410
BANTLE G.....184118
BANUCCI E G.....183042
BAR D.175665/177488,491/178640/180625
BARABADZE S S...179402/184838
BARABANOV V I.....173415
BARABANOV V P.....183233
BARABAS A.....172560
BARAL A K.....173477
BARALLE F E.....175642
BARAMIDZE L V.....174669
BARANMARSZAK M...175198
BARANOV S E.....182217
BARANOV S N...172408,594,595/173524/175965,971,979/181592,594,655,671/182177,204,218/183881/184417
BARANOVA M A.....173020
BARANOVA N V.....177776
BARANY K.....179602
BARANY M.....179602
BARASH L.....173004
BARASHKIN V A.....173515
BARATTI J.....182953
BARBARELLA G.....175678
BARBAZ B S.....179684
BARBEAU C.....172317
BARBER B M.....180219
BARBER L L.....184578
BARBER W.....177792
BARBEY G.....183351
BARBIER M.....178522
BARBIERI R.....178533
BARBORAK J C...174156/177918/184298
BARBOT F.....178834
BARBULESCU N.....173423/175851
BARCHAS J.....179594
BARCIK M.....174919
BARCLAY L R C.....175769
BARCO A...171621/172489/179999/183108
BARCZAIBEKE M.....178269
BARDINA A A.....180970/182197
BARDSLEY W G.....178823
BARENDS R J P.....173292
BARENDT E.....181551
BARET P.....185171
BARETTA A J...173757,765
BARFKNECHT C F...173768/176631/178222/184005
BARFORD A D.....181236/183811
BARGIBAND R F.....180035
BARIANA D S.....176621/179381,427
BARIEUX J J.....178622
BARILI P L.....171815/182118
BARINOV I V.....175757
BARKEMEYER H.....174718/179526
BARKER G...172938/179132/180469/183833
BARKER G K.....184137
BARKER H A.....180518
BARKER M D.....172721
BARKER M W.....172451
BARKER R.....178676
BARKER W H.....174554
BARKHASH V A.173504,505/174453/178450/180978,990
BARKHURST R C.....173551
BARKSDALE A W.....178017
BARKUASH V A.....178449
BARLEX D M.....175872/178056
BARLIN G B.....184908
BARLOW J S.....175942
BARLOW M G.....172613/175570/179970/183676
BARLOW R E.....177272
BARLTROP J A.....171829/173152/184061
BARLUENGAMUR J...180731/183438
BARMINA V V.....178814
BARNES C S.....173870/177451
BARNES E M.....180627
BARNES H W.....182848
BARNES R A.....173377
BARNES R K.....172443
BARNETT G H.....183739
BARNETT J E G.....176813/179783
BARNETT W E.....174095/175281/179729/180422,681
BARNI E.....182822
BARNIKOW G.....177483
BARNUM H W.....173546
BARON H.....184844
BARON W J.....176674
BAROODY E E.....174511
BAROUH V.....182843
BARRACLOUGH D.....172658
BARRANS J.....178263,832
BARRAU J.....180560
BARRE F.....183374
BARRELL B G.....184169
BARRETT G C.....175905/179098
BARRETT P F.....172064/183458
BARRINGER W C.....175070/177960
BARRIO J R.....173448/176513/182836
BARRIO M C G.....182836
BARRNETT R J.....184176
BARRON R P.....184126
BARROSCOELHO S D...177990
BARROW K D...177798,799
BARROW M J.....176068/184627
BARRY E.....181826
BARRY J.....184677
BARSKY L I.....173446
BARSON C A.....185334
BARSTOW L E.....178491
BARSUKOVA L G.....174450
BARTECKI A.....172364
BARTELS E.....182108
BARTELT D C.....177213
BARTET B.....175174
BARTH W E.....177365
BARTHELS M R.....178248
BARTHO B.....182699
BARTHOLOMEW R F...181683
BARTKE A.....185002
BARTLETT L.....181510
BARTLETT P A.....176379
BARTLETT P D.....173008
BARTLEY J P.....180463
BARTOLINI G.....177146
BARTON D H R...171832/173582/176706,707/177029,032,786,798,799/179964/181096,697,698,699,700,701,702,703,704,705/182461,473/183125,134,728,735,770
BARTON G M.....171952
BARTON J W.....177797/179095
BARTON L.....174494
BARTON M A.....176056
BARTOS J.....177489,774
BARTOSZEWSKI J...181406
BARTSCH H.....181191
BARTSCH R A.....177149
BARTSCH W...173470/182529
BARTUAL J.....172765
BARTUSKA V J.....182846
BARTZ Q R.....180426,438
BARUA A K...171611/178004
BARUFFINI A.....175287/179366/181275/183892/184502
BARVE N V.....177740
BARWINSKI Z.....181262
BARYCKI J.....179231
BARYSHNIKOVA E B...182906
BARYSHNIKOVA T K...180595
BARZILAY J.....182788
BASA S C...176856/178948
BASAK S P.....179503
BASATO M.....182116
BASBUDAK M.....176375
BASCH M.....174551
BASHIROVA L A.....173914
BASHKATOVA A I...173407/182191/183251
BASHKIROVA S A...179412
BASKAKOV Y A.....173633/177402/178807/180126
BASKEVITCH N.....185131
BASKOV Y V.....173517/174433
BASS P.....180548
BASS R J...177861/181740
BASSELIER J J...173999/183380
BASSERY L.....175124
BASSILIOS H F.....184319
BASTANI B.....172849
BASTIAN J M...175472,473
BASTIDE J.....177508
BASU D.....176856
BASU U P.....182840
BATEMAN G.....178095
BATES A C.....177651
BATES R B.....172253
BATESON J M.....182884
BATEY I L.....184445
BATHALA M S.....183717
BATHELT W.....177704
BATHER P A.....185306
BATINA L A.....177413
BATOG A E.....180957
BATRAKOV S G.....176233
BATTAGLIA A.....182600
BATTAGLIA J R.....173431
BATTERSBY A R...173821,822/175878,879/183085,086,105,129,130/184598
BATTERSBY J.....172274
BATTIONI J P.....173231/176836
BATTIONI P...173237,748,749
BATTISTE M A.....171562/177065/178326/181331/183487/184788
BATTISTI A.....174751/176168
BATTISTONI C.....175005
BATTY J W.....179725
BATULINA R K.....173021
BATURINA I I.....180978
BATYUK V S.....172002/179348
BATZ D.....175857
BATZ F.....184512
BATZ H G.....174527
BAUDET P.....172685
BAUDRU M.....174000
BAUDRY D.....177515,516
BAUER E.....176039
BAUER G...175040/180340
BAUER H...173691/174852
BAUER J...172120/178576
BAUER L...174278/180025/184348
BAUER R J.....179457
BAUER V J.175592/177958/184009,970
BAUER W.....173006
BAUERLEIN S.....184285
BAUERSCHMIDT E.....176547
BAUKOV Y I...173909,919/175382
BAUM A A...173866/176179/181861
BAUM G.....174583
BAUM K.....183162
BAUMANN B C.....184065
BAUMANN J B.....174967
BAUMANN M.....172280,281
BAUMANN W J.....183631
BAUMGARTEL H.....172546/176593
BAUMGARTEN R J...181022
BAUMGARTH M.....180372
BAUMGARTNER P.....175484
BAUSCH R.....174851
BAVRY R H.....173358
BAXENDALE D.....173121/182421
BAXTER C A R.....184991
BAXTER C S.....181736
BAXTER I...172926/176761/177496
BAXTER J W M.....184977
BAYANDINA E V.....179419
BAYER E...173471/175803/176252
BAYER M.....173061/175768
BAYLOUNY R A.....183413
BAYNE W F.....176264
BAYREUTHER H.....182527
BAZANT V...178755/184187
BAZAVOVA I M.....175985/182205
BEACHAM L M.....174963
BEACHLEY O T.....184266
BEAK P.....177316
BEAL J K.....184640
BEAL J L...178044/179734/183034,717
BEALE J P...173810/178670
BEAM C F...174524/176777/179251/182626
BEAMAN A.....183992
BEAMES D J.....174949/181232
BEAR C A...173600/181103
BEARD C D.173554/181087,
BEARD R D.....182340
BEARDSLEY G P.....178156/185219
BEART P M.....185337
BEATTIE G F.....182477
BEATTIE I R.....182412
BEATTIE J K.....175062
BEAUCHAMP J L.....178297
BEAUCHAMP Y.....184135
BEAUMONT P C.....176758/182427
BEAUREGARD Y.....184144
BEAUTE C...179662/184736
BEAVERS W A.....179553
BEBIKH G F.....183962

BECHARA E J H....178647, 648
BECK A B....180704
BECK A K....181431
BECK B R....174708
BECK D....176369
BECK G....173677
BECK H 184911
BECK J F....174168
BECK J L....173860,880, 178209
BECK W....173971/174592, 598/178655/179851/183544/184325
BECKE F....181554
BECKER D....183536
BECKER G....184876
BECKER H G O.174908,909, 910,914/178734/182686
BECKER J M....184996
BECKER R....178485
BECKETT A H....177583/178084/180263
BECKETT B A....178668
BECKHAM T M....172150
BECKLEY R S....176480
BECKMANN B....179470
BECKMANN S....183820
BECKWITH A L 181083
BEDDOE F....184858
BEDFORD C T....178055
BEDFORD G R....172927
BEDNARSKI T M....177650
BEDNYAGINA N P....172574, 880,881,882/182660/183865
BEEBY P J....177000
BEECHEY R B....172721
BEER M....184176
BEER R J S....176776
BEERTHUIS R K....184750
BEETZ I....181442
BEGLAND R W....184027
BEGLEY M J....172650
BEGOSH P P....178223
BEGTRUP M....178131,231/181163,164
BEGUE J P....177515,516/178186,967
BEHAR J V....176190,191
BEHRE H....177677,678,679
BEHRENDT W....181187
BEIDLER J....174864
BEIERWALTES W H....175645
BEILIN V G....174445
BEINE R L....184762
BEINERT G....173733
BEISHEKEEV Z....174673
BEISLER J A....172112/175560/184049,989
BEISSNER G....185138
BEITELSCHMIDT W....182041
BEKHLI A F....173643/178802/184778
BEKMUKHAMETOV R R....175758
BEKSHENEVA N M....180791
BELANGER A....171961
BELC A....171724
BELCHER R....173807
BELENKAYA E S....180973
BELENKII L I....174428/177166/183266,877
BELETSKAYA I P....172389/184678,679,680/185084
BELFRAGE P....184845
BELGODERE E....171708
BELIC I....179014
BELICZYNSKABOBESZKO B....173903
BELIKOV I V....174441
BELIKOV V M....182188
BELIKOVA N A....184366
BELITSKAYA L D....185128
BELKE C J....183430
BELL E A....183801
BELL L N....180020
BELL P A....176446
BELL W....175580
BELLANI P....184505
BELLASIO E....173252
BELLASSOUED M....178835
BELLETIRE J L....176492
BELLIDOGONZALEZ A....174781
BELLINGER N....173615/181295,296
BELLINO A..180621/182039
BELLUCCI G....171815/182118
BELLUCO U....184945
BELLUS D....176372/184063
BELOCOPITOW E....185041
BELOKUROVA A P....180965
BELOSTOTSKAYA I S....184411
BELOTSVETOV A V....174685
BELOUS V M....182173
BELOUSOVA G M....173019
BELOUSOVA L V....179405/183875
BELOVA N V....178287
BELSER N O....173987
BELSKY I....171549
BELTRAME P....175651
BELYAEV N N....183223
BELYAEV V F....177180/183239/184421
BELYAEVA A N....174457
BELYAYEV Y V....174338
BELZECKI C....178180
BEMILLER J N....176393
BENAIM J....175631/176925/183005
BENAKIS A....184071
BENAROUS J....184729
BENASSI C A....176282/183144,145
BENBASSAT A....184966
BENBASSAT J M....182883
BENCZE W L....173446,701
BENDA H....173687
BENDER M L....175018
BENDER P E....175702
BENDERS P H....182539,540
BENDZ G....175020
BENECKE H P....182895
BENEDETTI E....179448
BENEDICT J J....173158
BENEDIX M....179438
BENEDIX R....179438
BENFSOVA V....172058/180430
BENET G....174233
BENEZRA C.172066/175157/177453
BENFEY O T....175314
BENFIELD F W S....184638
BENGTSSON G....173312
BENISHAI D....174233/181732
BENJAMINI E....179688
BENKOVIC S J....178859/182244
BENKOVSKII V G....185051
BENN M H..173583/175153/179615
BENNETT E P....177589
BENNETT J C....171750
BENNETT L L....176442
BENNETT M A..174484,485/178063/181222,226, 882/183412,436
BENNETT M J....181021/182250
BENNUR S C....174131
BENO A....179442
BENOIT F....178540
BENOITON N L....179626/181752
BENSCHOP H P....173262/180038
BENSHOSHAN R....173608/184629
BENSOAM J....182494
BENSON W....184006
BENSON W R....184126
BENTHAM S....172672
BENTLEY R....182008
BENTLEY R K....172894
BENTLEY T J....183134
BENTRUDE W G....172159/175055
BENVENISTE R....178644
BENZ F....178702
BENZ F W....173454,768/184005
BENZVI Z....171539
BERA D C....179462
BERAN M....181134
BERANEK V....182919
BERCAW J E....177612
BERCHTOLD G A....181908/182442
BERCOT P....177831
BERDINSKII I S....173491
BERDY J....177705
BEREGOVYKH T M....180110
BERENDS W..175790/179878
BERENGUER M J....176254,
BERESFORD P....172915
BERESNEVA N K....183863
BERESNEVICHUS Z I G....178800
BERESNEVICHYUS Z I G....181574,601
BEREZINA R N....173514
BEREZINTSKII G K..173271
BEREZNITSKII Z S...177239
BEREZOVSKII V M..174339/179022/183941
BERG A....177237
BERG B H....184478,479
BERG H....173472
BERG S S....179262
BERGE D D....173478
BERGELSON L D....176233
BERGEN G....181557
BERGENDAHL T J....182447
BERGEON M T....176329
BERGER A....174907
BERGER D....173473
BERGER N A....178650
BERGER S....177886
BERGERHOFF G....182301
BERGERUD J R....173803
BERGLAND G....184536
BERGMAN J..172460/177310/178002/183911
BERGMAN J J...175150,770
BERGMAN R G..177600,601/178364
BERGMANN E D.715586,810, 888/172537/173858/175715/179104/180431,926
BERGMANN F....171966/177449/179240,919, 941
BERGMANN J....182549
BERGMANN P....184543
BERGMARK W R....179470/184344
BERGSTEDT L....173299
BERGY M E....182106
BERKEBILE D H....179323
BERKELHAMMER G....183990
BERKOVIC A....173228
BERKOWITZ D M....179318
BERKOWITZ J E....183813
BERLAN J....183003
BERLIN A I....179090
BERLIN A Y...172352,384/175744/181662/182968/183886
BERLIN K D....172437/177252/180005,786/183670
BERLIN Y....184077
BERLINER E M.173908,928/175366
BERLOT J....175200
BERMAN J D....174815
BERMAN L S....172589
BERMAN M L....178527
BERMANN M....184509
BERNABE M.172768/178634/182850
BERNABEI D....182539,540
BERNAL S....182241
BERNANE A A....182075
BERNARD D..180562/181920
BERNARD P S....179684
BERNARDI L....182546
BERNARDI R....182300
BERNARDON C....171574
BERNASCH H....175044
BERNAT J...177887/184449
BERNATEK E....178900
BERNATH G....184867
BERNAUER K....181516
BERNDT M....181558
BERNDT M D....181440
BERNDT M....179227/180865
BERNER H..173081,082,083
BERNERFENZ L.173081,082,
BERNERT C R....179823/184821,822
BERNGRUBER W....181020
BERNHARD H D....[illegible]
BERNHARD K....172688
BERNHARDT R....179006
BERNINI L F....178393
BERNSTEIN J....174551
BERNSTEIN M D....180171
BERNSTEIN P A....182236
BERNSTEIN S....177123/179074/181430
BERNSTEIN Z....174739
BERONIUS P....173303
BERRY D J..176695/177801
BERRY R S....176167
BERSCH H W....176844
BERSCHEID H G....176361
BERSE C....181785,792/184134
BERSECK L....173708,709
BERSON J A....173006/176157,670,677, 679/180153/183447
BERST M....175115
BERTACCINI G....173962
BERTELLI D J....172528
BERTHELOT J....183339/185158
BERTHELOT J P....178612, 635
BERTI G...171815/180237, 238/181963
BERTICHE E S....181240
BERTILSSON B M....175098
BERTINI D....182807
BERTINI F....182300,307
BERTINI I....173124
BERTINI V....182111
BERTINO C D....173872
BERTOLINI M....173030/177579
BERTONIERE N R....184369
BERTORELLO H E...175641/183658
BERTRAM E F....183169
BERTRAM J....174311
BERTRAND C....174796/184106
BERTRAND J A....178360/184597
BERTRAND M....172278/175673/176330,331, 347,348/182267/183014,531
BERTRAND R D....172167/175055
BERTRANS M....176791
BERUS E I..173505/178449
BERWIN H J....172986
BERZIN V B....174876/175759,760/177170
BERZINA I N....173516
BERZINYA I A....173722
BESACE Y..177494/178642/179648
BESANCON J....178631
BESEDINA T I....181650
BESHCHEKOVA A P....178288
BESLIER L....181286
BESPALKO G K....182190
BESPALOVA Z D....174680/179024
BESSELIEVRE R....177590
BESSELL E M....181249/183831
BESSERER K....184811
BESSETTE P....181792
BESSHO K....172496/174126
BESSIERECHRETIEN Y....176267/177493/179669/181289/183001
BESSONOVA I A....176220
BESTMANN H J....173680/178189
BETHKE H...173664/178133
BETOUX J M....185167
BETTAHAR M....177515
BETTELLI A....185283
BETTIN K L....178600/184935
BETTIN L....172816
BETTINETTI G F....176687
BETTINETTI G P....171622
BETTS M J..172106/183902
BETZ W....177339
BEU L....179150
BEUG M....181374
BEUGELMANS R....179503/180940
BEUTLER R....176251
BEUTTENMULLER M...178783/180515
BEVAN C W L....171786
BEVAN K....176118
BEVERIDGE R J....181242
BEVERIDGE S....179510
BEVIS M J....178008
BEXELL G....176691
BEYER D....174914
BEYER H...172806/176603/180727
BEYER P....180373
BEYERMAN H C....162789
BEYLIS P....179765
BEZAGUET A....182267
BEZANSON G S....181754
BEZHAN I P....173502
BEZMAN S A....177625
BEZMENOVA T E....174340
BEZOLD G....176322
BEZPALCVA Z....173212
BEZUGLYI V D....174697
BHACCA N S....174482/180016/185223
BHADANE N R....184559
BHADURI A P....178944
BHAGWAT V S....179283
BHAKTA C....183156
BHAKUNI D S....173165/182133
BHALERAO U T....174152/184048,306
BHANDARI K S..181253,308, 866
BHARGAVA S P....185254
BHAT G A....175583
BHATIA V P....180068
BHATNAGAR A K....182251
BHATT N V....179926
BHATTACHARJEE S P....[illegible]
BHATTACHARYA A K..181146
BHATTACHARYA P K...177738
BHATTALHARYA R....179297
BHATTACHARYA S K..181758
BHATTACHARYYA A...173959/181121/183148,152
BHATTACHARYYA R G....179462
BHATTI T....175955
BHEREUR M....184144
BHIDE B 172652
BHURA D C....174513
BIAGI G L....180856
BIAGINICINGI M....184455
BIALE G....184028
BIANCHESSI P....175805
BIANCHETTI G....171883/176688
BIANCHI C....182835
BIANCHI G..172554/181823
BIANCHI G E....176004
BIASOTTI J B....172256/176174
BICHAN D....165305
BICHAUT P....184731,732
BICK I R C....175260,270/176307/183756/184614
BICKELHAUPT F....177969/178566,927/181098
BICKERTON R K....184963
BICKING J B....183995
BIECHELE W....182704
BIEDCHARRETON C...177109/[illegible]
BIEDERMANN H G..176319/179221,222/180890
BIEDRZYCKA D....173902
BIEGANOWSKA M....171715
BIEHL E A....185227
BIEHLER J M....180646/181297,737
BIEL J H..173343/176615/179378
BIELKA M....182284
BIELLMANN J F...172535, 536/173611/176616, 996/180939
BIEMANN K....181000
BIENERT M....172802
BIERBUSSE M....178582
BIERE M....172267
BIERMANN T F....173361
BIERNAT J F....173902
BIERNBAUM M S....185201
BIESEMEIER S....183643
BIETTI G....175800
BIEZAISZIRNIS A...183907
BIFFAR B....183163
BIGAM G....184035
BIGGS D F..176894/182014
BIGLINO G..175655/178195
BIGNARDI G....183401/184501
BIGNEBAT J....179160
BIGNOLO A J....179109
BIGOT P....182611
BIL M....178502
BILALOV S B....178657
BILES J A....179939
BILIK V....173229
BILIN G V....178622
BILLARD J....181000
BILLET D....179655
BILLET L....181292,293
BILLETER M A....171615
BILLIMORIA J D....179660
BILLINGS R E....179975
BILLMAN F L....176868
BILLMAN J H....181765
BILLUPS C....180308
BILLUPS W E....183785
BILOBROVA A I....185107
BIMCZOK R....180458
BINDER M..177756/180888
BINDER M....172699
[illegible] 173081
[illegible] 178509
BINDRA A P....181612
BINENFELD Z....181285/183010
BINGHAM R C....172955/178488/181019
BINICK A....173996
BINIECKI S...171713,719, 721/173534,535/176588/178178/181261/184462
BINKLEY R W....180828/182027
BINKLEY W W....176807/[illegible]
BINNS F....177800/179961
BIONDI L....180568
BIOUGNE J....176007
BIRADAR N S....174004/176937/184253
BIRCH A....176507
BIRCH A J..171863/174948/176598,715/181831, 852/184441
BIRCH G....174378/181244
BIRCHALL G R....172040/177078
BIRCHALL J M....173115/176148/177809,810
BIRCHALL T....173574
BIRD C W...176821/181959
BIRDSALL N J W....180432/183168
BIRKENHEIER M....172414
BIRKENMEYER R D....172275
BIRKOFER L....173665/184916
BIRKS L E....172908
BIRLADEANU L....172277
BIRNBAUM G I....176789
BIRNBAUM K B....176491/[illegible]
BIRNIE J M....182614
BIRR C....172297,298/180375
BIRSHTEIN B K....173318
BISAGNI E..178615/182801
BISANZ T....181400
BISARYA S C....176980
BISCHOF E..173663/182957
BISERTE G.171732/183027/185047
BISHOP J M....179508
BISHOP M J....172143,934
BISSELL E R....175786
BISSELL R L....174524/182006
BISSETT F M....176802/180147
BISTER K....178160
BITE D V....172337
BITE P....183476
BITMAN J....172077
BITO T....177849/180273
BITTENCOURT A M...177324
BITTNER S..176619/181761
BJELDANES L F....177330
BJORKHEM I....171729/173532/174804/175114/179689/[illegible]
BJORKLUND C....175099
BJORNDAL H....174351,663
BLACK A L..172022/177244/181711
BLACK D S C....174958/178768/180705,706, 707
BLACK K T....180145
BLACK R M....175266
BLACKBOURN G P....175912
BLACKBURN E V....184062
BLACKBURN G M....180933
BLACKBURNE I D....178557
BLACKFORD R W....172221/[illegible]
BLACKMAN A J....172025/176769
BLACKMORE T....182464
BLACKSTOCK W P....183133,
BLACKWELL J T....173148
BLACKWELL R G....175956
BLAGA A....172440
BLAGODATSKIKH S A....172348
BLAGOVESHCHENSKII V S....177176/179414
BLAGOVESHCHENSKY V S....181745
BLAHA K....173212
BLAIN Y....182799
BLAIR J A..173106/179245
BLAIR M R....171685
BLAKE D A....177932
BLAKE D M..176648/183729
BLAKE P H....176882
BLAKITNYI A N....172339
BLANCH J H....179933
BLANCHARD C....181194
BLANCHARD E P....174153, 162
BLANCHARD M....173756/176350/181283
BLAND J S....183708
BLANK B....177351
BLANK F....183478
BLANK H U....173932,9334, 934,935
BLANK M L....179972
BLANKENBURG P....175534
BLANTON C D....172666/177262
BLANZ E J....182861
BLASCHETTE A....176501
BLASCHKE E....180855
BLASER B....179856
BLASNIC M....173036
BLATTMANN P....171788
BLAZEVIC N....172449
BLECHA Z..171975/182573/183896
BLECHER J....180246
BLESSINGTON B....173865
BLEY P F....178995
BLICKENS D A....175592/184009
BLICKENSTAFF R T..178496
BLIER J E....173141
BLINOVA G G....173931
BLINOVA L S....174940/185104
BLITHE D....176013
BLOBSTEIN S....185338
BLOCH D R....174628
BLCCH K....175997,998
BLOCH R....180168
BLOCK E....181093
BLOCK H....175932
BLOCK M J....179686
BLOCK P....179246
BLOCK S S....176074
BLOEMHOFF W....173785
BLOEMMEN J....179394
BLOMBERG C....176927
BLONDEAU P....181785
BLOODWORTH A J...176751/179115
BLOOM A....180150/181066
BLOOM S M....174744
BLOOMFIELD D G....173111
BLOOMFIELD J J...175059, 271
BLOUNT J....173341/179310
BLOUNT J F....182363/183109
BLOUT E R.172967/175500/182007/184630
BLOXHAM D P....180554
BLUM J E....182017
BLUM M S....178003
BLUMBERGS P....181356
BLUME G....184754
BLUMENTHAL T....182976/183824
BLUMER M....177999
BLUNT J W....177027,028
BLY R S....172999
BLYE R P....181634
BLYTH C A....180159,160
BLYUM R A....180981,982
BOAZ H E....175587
BOBARYKINA K Y....173021
BOBBITT J M....181387/184339
BOBEIKO V A....178283
BOBEK M....171553
BOBERG F...172819/173941
BOBINSKI M....184783
BOBITT J M....179716
BOBKOV A S....184397
BOBRANSKI B....173963
BOCARD C...175664/176341
BOCCHI V...174082/176285/178197
BOCH R....175015
BOCHE G....174156
BOCHKAREV M M....180611
BOCHKAREV V N....181654
BOCHKAREVA M N....182073
BOCHKOV A F....174375/175396
BOCHWIC B..179237/181404
BOCK M....174578/178597/180895
BOCK K....171841/181171
BOCK M....181142
BOCK R M...173966/184997
BODALSKI R....177070
BODANSZKY A A....179213
BODANSZKY M....179213
BODE J....180716
BODEA C...174005/179153, 154/180692/185150
BODEM G B....184566
BODEN R M....182398
BODENBERGER A....175939/182519
BODFORSS S....180297
BODKIN C L....172612
BODNARCHUK N D...179397/180576/182061
BODNARYUK F N....185099
BODNER G M....172634
BODO B....181199,922/183324
BODOT H....179004
BODRIKOV I V....172343/173529/183235,236, 237/184392
BOECK L D..173072/178315
BOECKMAN R K....176170/182391/183450
BOEKELHEIDE V....172655, 661,662/183040
BOELEMA E..171672/184879
BOELENS M....184493,500
BOER F P....183432
BOETTCHER R R....176677
BOETTGER H G....180009/184259
BOGATKINA V F....178279/181814
BOGATKOV S V....182219
BOGATSKII A V....177175/180588/182195/183222,862,869, 961
BOGDANOV V S....173627/182145
BOGDANOVA G V....185045
BOGDANOVA N S....173025/179082
BOGDANOVA V V....180597
BOGDANOVSKY D....184257
BOGDANOWICZ M J....181889
BOGENTOFT C....171598/178910,912/179368
BOGESO K P....184526
BOGGIO R J....182241
BOGGS L E....175695
BOGGS R A....180344
BOGNAR R....172492,493/174359/182668,869, [illegible]
BOGOLYUBOV G M...177403, 404
BOGORAD L....171946
BOGUSLAVSKAYA A N....175986/182207,216
BOGUSLAVSKAYA L S....173497/177150/178420/182143
BOHEN J M....178724
BOHLMANN F....172788/173664/175843,858, 859,860/177694, 695/178605,606, 609,610/179865, 867,871,872/180301/182537/183502/184942
BOHM B A....176318,542
BOHM H....179080

BOHM W.....183396
BOHME E H W.....182347
BOHME M.....172830,832/
174075,905/177067/
178108,114/179835,
847,888,889,890/
180504,505,506,
507,720/184926,
927
BOHME P.....180861
BOHN G T.....174494
BOHNEI B.....178106
BOHNER G E.....174778
BOHNISCH V.....182935
BOIDO V.....183470
BOIE I.....176574
BOIKESS R S.....176013
BOIKO S A.174892/182175/
183262
BOIKO V N.....178440,441
BOIREAU G.....184728
BCISDON M T..177102,517/
181916
BOISSIER J R.....171763
BOJARSKADAHLIG M..181415
BOJARSKI J.....173899
BOKADIA M M.....173478
BOKANOV A I.....172387
BOKHOVKIN I M.....179396
BOKOVA A I.....180114
BOKSINER E I.....178453/
179993/182665,675
BOLDINGH J.....172136/
177596
BOLDRINI P.....178687
BOLDT A.....176950
BOLDT P.....173698
BOLDYREV B G.....174442/
180112/185128
BOLDYREV M D.....172331/
183245
BOLEIJ J S M.....173784/
181962
BOLESOV I G.....174425
BOLL W A.....179354,355
BOLLENBACK G N..177565
BOLLERT W.....180794,889
BOLLINGER F W.....176620
BOLON D A.....172186
BOLOTIN B M.....174347/
183258
BOLOTINA L A.....184778
BOLOTOV V V.....180136
BOLSING F.....184753
BOLT C C.....184747
BOLTON I J.....172648/
185272,273
BOMBARDELLI E.....179498
BONA F.....184503
BONAFEDE J D.....182896
BONAMICO M.....178080
BONATI A.....179498
BONATI F.....172488
BONAZZA B M.....173609
BOND A.....173794/184600
BONDAVALLI F.....176470
BONHOMME M.....171704/
172436/175184
BONN R.....178152
BONNAY M.....179015
BONNET F M.....172788/
178610
BONNETT R..175722/182132
BONNIC J.....175621
BONNIER J M.....172046/
179643
BONNIOL A.....176005
BONOLA G.....179345
BONORA G M.....180568
BONTE J P.....182799
BONVARLET J C.....174222
BOOCOCK D G B.....184765
BOONE D E.....181971
BOORMAN P M.....172309/
184136
BOOTH G M.....176558
BOOTH M.....172009/176058
BOOTS M R.....177087
BOOTS S G.....177087
BOPP R J.....181050
BOPP T T.....180158
BORCH R F.....180171
BORCHARDT R T.....177935,
936/181633
BORCIC S.....183419
BORCK J.....179897
BORDAS B.....177692
BORDEN W T.....178087/
181907,912
BORDNER J..178487/184609
BORDWELL F G.....181371/
184023
BOREHAM D R.....183275
BORGARDT F G.....173364
BORGNA J L.....173881,882
BORGNA P.....184502
BORGSTROM B.....174531/
184845
BORIACK C J.....178330
BORIN G.....183141
BORIN G F.....177840
BORIS A.....176622/180534
BORISEVICH A N.....183884
BORISOV N N.....172577/
175977
BORISOVA E Y.....180999
BORISOVA L N.....172598
BORISOVA M A.....182181
BORISOVA V N.....179334
BORJESSON B W.....182485
BORK K H.....180372
BORKAW M L.....184275
BORKENT C.....183824,837
BORKOVEC A B.....181626
BORKOWSKI B.....184463
BORMANN G.....184080
BORN E.....173655
BORN H J.....182735
BORNATSCH W.....178166
BORNOWSKI H.....182915
BORNSTEIN J.....182480
BORODIN P V.....173639/
182673/183866
BORODINA G M.....174328
BORODINA K S.....179996
BORODKIN V F.....178791
BORODKINA L D.....173512
BORODKO Y G.....184595
BORON W F.....182277
BORONINA N N.....182463
BOROVIKOV Y V.....173911
BOROWIECKI L.....177724
BOROWITZ I J.174063,733/
175709
BOROWSKI E.....176286/
178939
BORS L.....173094
BORSDORF R.....182690
BORSOTTI G.....175450
BORTHWICK A D.....174488
BORY S.....177500/182024
BORZECKI Z.....177994
BOS H J T.173784/179983/
181962/182790/
184761
BOS M G J.....179986
BOSCH M.....174318
BOSCHETTO D J.....176653
BOSE A K.....171661,680/
175575/181853,955/
182898/183031
BOSE A N.....182123
BOSE D.....172680
BOSE R J.....179617
BOSE S K.....176449
BOSKER J T.....181144
BOSNICH B.....182254
BOSSERT F.....176245
BOSSHARD H R.....180214
BOSTAN M.....173422
BOSWELL G A.....175713/
176883
BOSWORTH N.....180052
BOSYAKOV Y G.....174331/
182209
BOTES D P.....176455
BOTICA I.....180701
BOTT K.....172840,972/
179170
BOTTARI F.....180237
BOTTCHER M.....174909/
178734
BOTTIN J.....183330,781
BOTTINGER P.....179226
BOTTINI A T..171581,582/
180036
BOTTINO F.....177344
BOTTINSTRZALKO T..175630
BOTTOMLEY F.....175880
BOUASLAURENT M..173156/
177104
BOUCHAL K.....171971
BOUCHERLE A.....174218/
185187
BOUCHEZDANGYECAYE M P...
181533
BOUCHOULE C.....176350
BOUDAKIAN M M.....177135
BOUDET M R.....183013
BOUDREAU J.....185068
BOUDREAUX G J.....172076
BOUGET M..174001/175621/
184803/185079
BOUILLANT M L.....176549
BOUIN D.....174188
BOUL A D.....177027,818
BOULARES L.....178614
BOULD L.....175621
BOULTER D.175212/184951,
953
BOULTON A J.....174852/
177802
BOULTON F E.....176932
BOULTON J J K.....173150
BOUQUET A.171705/175620/
177205
BOURBON P.....177490
BOURDAIS J.....171574/
175946/179429,430/
181465
BOURDERIE L.....183323
BOURDON R.....179426
BOURGAIN M.....180355
BOURGEOIS J M..176368/
184064,072
BOURGEOIS V.....184112
BOURGERY G.....179429,430
BOURGOINLEGAY D...183013
BOURGUIGNON P.....175193/
185174
BOURGUIGNONZYLBER N.....
175943/178528
BOURHIS R.....177098
BOURKE E.....184780
BOURLAS M.....174052
BOURMANNE J C.....172939
BOURSON J..175187/185159
BOURZAT J D.....178615/
182801
BOUSQUET A.....174202
BOUSQUET F P.....182492
BOUSSARD G.....181897
BOUSTANY K.....171706/
172055
BOUTEVILLE G.....173997/
184730
BOVEN J.....181995
BOVERI S.....181272
BOVEY F A.....179449
BOWDEN K.....181696
BOWDEN R.....174488
BOWEN I M.....173131
BOWERS C.....179369
BOWERS W S.....173107
BOWIE J H.172666/174618/
178552,562/182976/
183824,837
BOWING W G.....174582/
178775/184934
BOWLER D.....179749
BOWMAN O F.....175307/
179966
BOWYER P M.....183686
BOYCE C B...180170,173,
174
BOYCE C B C.....179281
BOYD C M.....175645
BOYD D R.....182420
BOYD G R.....175889
BOYD G S.....184954
BOYD G W..175910/176114,
138,261/178066/
179949/181713,714,
BOYD J.....175874
BOYD M R...177631/184762
BOYD P D W.....174621
BOYD S D.....182360
BOYER J H..180029/183089
BOYER R F.....175056,081
BOYKIN D W.....173443/
177666/184971
BOYLE J E.....184555
BOYLE P M.177024/178093/
180464,465
BOZZATO G.....176361
BRABETZ M..172846/184322
BRACE N O..181322/185213
BRACH P J.....174240
BRACHWITZ M.....182681
BRACK A.....172301
BRACKENRIDGE C J..174056
BRADAMANTE S.176283,561/
177232
BRADBURY S....182452,456
BRADLEY D C.....181211
BRADLEY D M.....179934
BRADLEY E.....185284
BRADLEY L M.....175511
BRADSHAW J.....176955
BRADSHAW J S.....174708
BRADSHAW R A.176209,210,
211/184012,993
BRADSHER C K.....174249/
176014/177140,266/
180007/183648
BRADY A M.....175206
BRADY B A....171813,814
BRADY D R..179463/182955
BRADY L E.....172471
BRADY R F.....175409
BRADY S F.....173353
BRADY T E.....174969
BRADY U E.....175000
BRADY W T....172240,933/
177356/179332/
180024/181334
BRAEKMAN J C.....174293/
178251/182135
BRAHMANKAR D M.....175607
BRAINARD R.....179554
BRAITSCH D M.172163,164/
183111
BRAMANTI G C.....171620
BRAMLEY R.....181957
BRAMWELL M R.....177077
BRANCA C.....177837,838
BRANDANGE S.....178243
BRANDES R.....174133
BRANDLE R.....178523
BRANDSMA L.....177976/
184491
BRANDT E V.....174491
BRANDT J.....174586
BRANFMAN A R.....184050
BRANN D R.....175607
BRANNOCK K C..182373,375
BRANTLEY R K.....181002
BRAS J P.....183001
BRATBY D M.....176773
BRATERMAN P S.....173815
BRATTSAND R.....184217
BRATTSEV V A.....172388
BRATU V.....184946
BRAUCHLI J.....180202
BRAUDE M B.....184778
BRAUER H D.....172835
BRAUMAN J I.....178010
BRAUN A W.....171596
BRAUN D.....182542,717
BRAUN H.....184809,810
BRAUN R...179888,889,890
BRAUN R A.....179539
BRAUNAGEL N.....179226
BRAVO L.....171559
BRAVO P.....182318
BRAVO R.....181718
BRAY L S.....180039
BRAZ G I.....182179
BRAZDOVA V.....181462
BRAZHNIKOVA M G..174055/
179334
BRAZIER J F.....175632/
177517
BREAULT G O.....174848
BREAUX D.....178496
BREAZU D.....179150
BRECK G D.....181418
BRECKLES T H.....177076
BREDERECK H..175E40,841,
845/183552
BREEN J J..178471/183724
BREHM L.....175085/182413
BREITENBACH J W...180736
BREITINGER D.....174572/
182041
BREITMAIER E.....173041/
174591/175803/
177338
BRELAND J G.....179328
BRELIVET J.....177503
BREMBER A R.....176278
BREMER J...171592/173761
BREMNER J B.....174157/
175270/176307/
179520/183429/
184614
BREMSER W.....183419
BREN V A.....183210
BRENDEL R.....174565
BRENER L.....184033
BRENNER M..173096/181188
BRENNER S..175802/178698
BRENT D A.....173356
BRENZINA F.....184189
BRESLOW D M.....172727
BRESLOW R..181383/184034
BRESSEL U..175862/182531
BRESSI P.....171707
BRESSON A.....176340
BRETELLE D.....173761
BRETON J L.....173259/
179744/181938
BRETSCHNEIDER M...176038
BREUER H.....175999
BREUER S W.....180673
BREUKER J H.....182789
BREUNIG J.....180674
BREUSOV Y N.....181650
BREW E J C....179930,931
BREWER D G.....178675
BREWER M E.....172971
BREWER J D.....182980
BREWER J P N.....172906
BREWSTER A I.....179449
BREWSTER K.....180550/
181256
BRIAN W P.....184972
BRIBES J L.....174631/
183346
BRICE M D.....174464
BRICOUT D.....185161
BRICTEUXGREGOIRE S.....
184947
BRIDGE M....172900,908/
177806
BRIDGEN J.....181946
BRIDGER R F.....175701
BRIDSON J N.....184607
BRIEGER G.....174732
BRIENNE M J.....172553/
179710
BRIESKORN C M....172427,
428,815/174129,
130/182704
BRIEUX J A....175637,638
BRIGAND G.....175175
BRIGGS L H.....180463
BRIGGS P C.....176172
BRIGGS P R.....178561
BRIGGS W L.....178252
BRIGHT A...181094/182459
BRIGHT D.....184632
BRIGHT G M.....175069
BRIGHT R E.....173453
BRIGNON G....179156,159/
184260
BRIMACOMBE J S...174143,
362/175399/176725,
901/177794/179271,
770/181690/183856/
185043
BRIMBLECOMBE R W.173225/
180857/182643/
183480,482
BRINDLE J R.....184140
BRINDLEY P B.....184579
BRINER R C...180170,173,
174
BRINK A J.....172563
BRINK C V D M.....177334
BRINK M...173715/175814/
178970/179181/
182506/183507
BRINK N G.....181622
BRINKHOFF H C....177974/
178171
BRINKMANN B.....176902
BRINKMANN F J.....177973
BRINTZINGER H H..177612,
613
BRIODY J M.....178503
BRIODY R G.....172995
BRITTELLI D.....175069
BRITTON G..171664/173167
BRITTON R W.....174379/
181786,787/184278
BROADBENT H S.....180663
BROADHURST M J....183452
BROCARD J.....177514
BROCHMANNHANSSEN E.....
179142
BROCK N.....176001
BROCKLEHURST K....180054
BROCKMANN H...178132,134,
593,923/180716/
183562/184092
BRODERSEN K.....174572
BRODHERR N.....182939
BRODIE B B.....173968
BRODIE H J.....172724/
180559
BRODKA S...175856/180282
BRODNITZ M H.....175884
BRODOWSKI W.....180318
BRODSKII M S.....185049
BRODSKY L.....178346
BRODY G.....179386
BROECKX W..181520/182299
BROGARD M.....171746
BROIS S J.....173546
BROITMAN M O.....184595
BROKAAR G.....173267
BROKENSHIRE J L...184300
BROKL O.....173320
BRONSHTEIN E A...180987/
BROOK A G.172952/173548/
174385/179614,620,
630
BROOK P R.....179946
BROOKE G M.....180070
BROOKHART M.....173542/
176788
BROOKS C J W.....176821/
177450
BROOKS J S.....175554
BROOKS S G....182628,629
BROOM A D.....184147
BROPHY G C.....181728
BROQUIST H P.....181182
BROSA S.....174794
BROSCHE K.....178984
BROSER W.....180794,885
BROSSI A...172698/173444/
174239/176370/
177961/180528/
182363,832/183992/
184070
BROSTOFF S.....177218/
179595/184553
BROUARD J P.....184801
BROUSSIER R.....185186
BROUWER H.....180227
BROVKINA G V.....173497
BROWN A D.....183666
BROWN A G.....172895
BROWN B J.....174569
BROWN B R..178095/179243
BROWN C...172038/181960/
184660
BROWN C K.....174463
BROWN D.....177474
BROWN D A...179747/181340
BROWN D B..173791/175258
BROWN D C.....179539
BROWN D G.....182932
BROWN D J..171966/173114/
175921/176115,600/
179917/182409,613
BROWN D M...175549,559/
176741
BROWN D S.....178683
BROWN D W.172562/173049/
175795/176418/
182296/184672
BROWN E....176090,920/
177858/179670/
180484
BROWN E L.....173791
BROWN E R.....183642
BROWN E V....173451,875/
174965/179059/
181342
BROWN G R.179117/182330,
BROWN H C...172098,107,
203/174179,979/
175308,313/177383,
384,627/179544,
547,552/181039,
377,877/182265,
270,356
BROWN J C..175016/181751
BROWN J E.....175060
BROWN J M..181760/184628
BROWN J N..172985/177302
BROWN J R.....183812
BROWN K.....182574
BROWN K S.181374/183485,
BROWN L E.....172151
BROWN M D..173051/176525
BROWN M L.....178042
BROWN M S.....183425
BROWN P.....175789
BROWN R.....183440
BROWN R E.....177302
BROWN R F C.....172087/
176288
BROWN R K.177465/178494,
689/180226,231/
181307,780
BROWN R L.....179491
BROWN R T.181626/183133,
522
BROWN T M.....181696
BROWN T L.....177377
BROWN V M.175590/179384/
181008/182845
BROWN W...180452/182422
BROWNE D T.....182032
BROWNE E J.....179942
BROWNE J W.....177027
BROWNE R K.....176583
BROWNLEE R G.....175000
BROWNSTEIN S.....172154/
178684
BRUBAKER G L.....172153
BRUCE J M.....181706
BRUCE M I..181105/182464/
184643
BRUCE R B.....173772
BRUCK D.....174088
BRUCK P.....173585
BRUCKNER K.....180372
BRUDZ V G.....183258
BRUFANI M..175479/178526/
182117
BRUGEL E.....175128
BRUGGER M..173078/181511
BRUGGINK A.....172566/
184674
BRUGIDOU J....173740,741
BRUGMANS J.....184219
BRUHIN H K.....182331
BRUHIN J...191609/183388
BRUHN J G.....175089
BRUICE T C.....176645/
181025,027/182278
BRUMA M.....180693
BRUMMEL M C.....178341
BRUMMER R.....180630
BRUN G.....181194
BRUNE H A.175121/176989/
180892/182298,322,
500/183363/184332
BRUNET J.....182321
BRUNET M A.....174218
BRUNETEAU M.....182286
BRUNETON J.....183373
BRUNETTI M.....173061
BRUNFELDT K.....173307
BRUNI P....176686/183143
BRUNN E....176248/178585
BRUNNER E.....184813
BRUNNER H..181439/182317,
320,534/184330
BRUNO G A.....175645
BRUNOVLENSKAYA I I.....
184405
BRUNSKILL W.....171820
BRUNSWICK D J....173110/
182107
BRUNWIN D M.....182469
BRUTCHER F V.....178704
BRUUN T....171851/178899
BRUYLANTS A.....173764
BRUZZESE T.....172702
BRYAN C A.....173336
BRYAN R F.....184052
BRYAN W P.....180149
BRYANT A M.....185208
BRYANT G M....174941,953
BRYCESMITH D.....182478/
183087,135,136/
185146
BRYSON T A.....182357
BRYZZHEVA T L....183205,
BRZEZINSKI B.....172367
BUAMAN A J.....184259
BUBBAR G L.....171953/
176052
BUBEVAIVANOVA L....176323
BUBNOV I N.....182688
BUBNOV Y N...179176,180/
183935
BUBON N T.....181811
BUBURUZ D D.....172879/
178793
BUCCI M.....175029
BUCCINI J.....175779
BUCHANAN B G.....173874
BUCHANAN D M.....184271
BUCHANAN D N.....184769
BUCHANAN G L.....180047
BUCHANAN J G.....179099
BUCHANAN J G S C..172010
BUCHARDT B.....171873
BUCHARDT D.....175084/
177895
BUCHECKER R.....175467/
180312
BUCHEL K H.....173688/
174500
BUCHI G...174723/175079,
718/177125,645/
178858/181030,355/
182362
BUCHI J.....182331
BUCHKREMER J.....176576
BUCHLER J W.....172296/
180291,379/181560
BUCHMANN G.....171965/
180338
BUCHS A....173874/176376
BUCHSCHACHER P....181440
BUCK H M.....176104
BUCKLE D R.....183693
BUCKLEY D.....175603
BUCKLEY J P.....185009
BUCKWALTER M A....182834
BUCZKOWSKI Z.....176279
BUDDE W L....181012,013
BUDDRUS J.....180318
BUDESINSKY Z.....182923
BUDNIK L V.....173519
BUDNY J.....182489
BUDWEG W.....180802
BUDYLIN V A.....183866
BUDZIAREK R.....175578/
177038
BUDZIKIEWICZ H...174135/
178976
BUDZIS M.....172834
BUELL G R..172984/177133
BUEVICH V A.....180119/
182184
BUFE U E.....177341
BUGAI G Z.....183248
BUGERENKO E F.....179030
BUGG C E.....172716
BUGGE A.....178228
BUGGLE K.....183096
BUGIANESI R.....185034
BUGIANESI R L.....181622
BUHANNIC M A..175205,669
BUHLER D R.....183983
BUIS J T.....178571
BUIST N R M.....183286
BUKAC Z.....180760
BUKED M.....184560
BUKHAREVA V A.....174434
BUKHARI S T K.....185313
BUKHAROV V G....178288/
183617,618
BUKOWSKA M.....181400
BUKOWSKI P.....179885
BUKREEVA T W.....179349
BULAT A D..177172/185122
BULAVIN L G....184411/
185091
BULBENKO G F.....172450
BULEN W A.....174155
BULL M.....179060
BULL H G.....180142
BULL J R.....181097
BULLOCK A L.....176799
BULLOCK C.....184639
BULLOCK F J.....172458
BULLOCK G A.....171765
BULOCK J D.....171797/
177329/183689
BULOVYATOVA A B..177156/
178420/182143
BULTJER U.....178774
BUNCE R J.....179115
BUNCEL E.....174066
BUNDEL Y G.....177154
BUNGER J W.....177299
BUNIATYAN Y A.....172575
BUNINAKRIVORUKOVA L I...
172329,330/174427/
182167,168
BUNNELL C A.....172197/
BUNNETT J F.....174755/
176175,176,180/
177126
BUNTING J W.....172071/
174064
BUNTON C A.....172979/
174068/182384
BUNTROCK R E.....176185
BURACZEWSKA M.....176082
BURAKEVICH J V...174704,
705
BURANAEVA L A.....183952
BURATTI W.....182307
BURBAGE M B.....175871
BURCHENAL J H.....182837
BURCZYK B..171766/182590
BURDE N L....178422,423/
182154
BURDELEV O T.....183246
BURDENYUK I P.....184486
BURDETT J E.....182603
BURDON J..175913,914,915/
179247/184673
BURDON M G.....179314
BURGADA R..175190/180562/
BURGER A...179391/182050

BURGER K...172805/179851.
852/180369/184510.
511
BURGERS P M J.....182470
BURGESS E M.....184315
BURGESS J P...180163.164
BURGIS E.....172805
BURGMAIER G J.....174164
BURGSTAHLER A W...173551/
174483/181542
BURGUS R.....177445
BURKA L T.....184046
BURKARD W P.....182017
BURKE D E.....183030
BURKE P L.....181377
BURKERT P K.....179222
BURKETT A R.....177647
BURKHOLDER P R...175277
BURKINA L V.....180572
BURKINSHAW G F...185309.
[illegible]
BURLACHENKO G S...173909
BURLINGAME A L...178542
BURLITCH J M.....181363
BURMAKINA T V.....183190
BURMAKOV A I.....174437
BURMANOVA N B.....183888
BURMEISTER J L...173595
BURMISTROV S I...175739/
177178.182/182220/
184419
BURNASHOVA T D...183200
BURNELL R H.....175145/
183083
BURNETT A R.....183130
BURNETT P.....184553
BURNETT P R.....179596
BURNHAM J W.....183058
BURNS A R.....176612
BURNSTEIN I.....173338
BUROVA L N.....172397
BURPITT R D...182372.373.
375
BURRELL J W K.....180676
BURRIS R H.....183822
BURROWS R B...174538.558
BURSEY J T.....178297
BURSEY M M.....174714/
175134/178297
BURSICS L.....173692
BURSTEIN S.....175296
BURSTEIN S H.....171539
BURSTEIN Y.....172752
BURT D W.....183849
BURTON C A.....179382
BURTON D J.....182406/
183161
BURTON H R.....177262
BURTON J.....183757
BURTON W B.....184128
BURTON W H.....177276
BURTON W L.....175888
BURTSEV V A.....175351
BURYAK V S.....184488
BURYKIN V V.....173647
BUSBY R E.....184646
BUSCH D H.....173559
BUSCH M.....177986
BUSETTO L.....171885
BUSEV A I.....183198
BUSH M A.....171812
BUSHBY R J.....176679
BUSHNELL G W.....175767
BUSHNEV A S.....185100
BUSHNEVA N A.....181573
BUSHONG J W.....178512
BUSHUEVA K S.....184487
BUSHWELLER C H...180147
BUSS V.....182240
BUSSE W D.....172850
BUSYGINA T A.....183233
BUTCHARC C G.....182294
BUTCHER B H.....182841
BUTCHER M...176288/180462
BUTER J...171569/182370
BUTIN K P.....172389
BUTKO Y D.....179035
BUTLER D E.....178493/
180548/183052/
184962
BUTLER G B.....183667
BUTLER G W.....185319
BUTLER J R.....173014
BUTLER M M...183123.159
BUTLER R N.....172916/
178414/180445/
181710/182571
BUTLER W T.....178546
BUTOVA T D...183222.961
BUTRUILLE D.....180247
BUTSKUS P F.....172354
BUTSUGAN Y.....173838/
177849/178920/
180273/181743
BUTT V S.....176294
BUTTERWORTH R F...183463
BUTTIGNOL A.....174532
BUTTNER G...177687.688.
[illegible]
BUTZLAFF B.....180013
BUUHOI N P...173750.751/
174023.290/176139.
345/177025.511.
828/178260/179645.
651.969/180664/
181190.691.835/
182611/184726.982
BUURMANS H M A...184472
BUXTON D A.....182841
BUYAKOV A A.....182069
BUZA D...173897/177255/
179230
BUZA M.....181999
BUZAS A...174219.989/
178629
BUZIASHVILI I S...171991
BUZULUKOV V I...183227
BY A W.....184838
BYCHKOV V T.....174435/
179037/182059
BYCHKOVA G S.....180089
BYCROFT B W.....178268/
[illegible]
BYFIELD D Y.....176304

BYLEV V A.....177242
BYRNE E...176763/183682
BYRNE W L.....177209
BYSTROV V F.....181654
BYSTROVA I B.....185042
BYWATER R P.....180054

CABADI Y.....184724
CABELL M...176664/181912
CABIB E.....174288
CABIC A P.....177096
CABIDDU S.171749/173982/
184316.458
CABLE J.....182266
CACCAM J.....184553
CACCAMESE S.....177344/
182351/183636
CACCHI S.....175285
CACCIALANZA G...175287/
179366/183892/
184502
CADDY B.....176611
CADENAS R A.....185036
CADENHEAD D A...183475
CADET J.....178876
CADOGAN J I G...172659.
891.892/173789/
182618/184637
CADOGAN M.....176790
CAFRUNY E J.....180533
CAGLIOTI L.....178880
CAGNIANT D...173614.615/
175617/181295.296
CAGNIANT P.....171702/
173614.615/174195.
990/175617/176093/
177204/180258/
181295.296/185076
CAGNOLIBELLAVITA N.....
178529
CAHILL R.....176325
CAILLAUD G.....175202/
179650
CAILLE J.....183380
CAIN B F.....176626
CAIN E N.....177004
CAIRNCROSS A.174165.166/
184027
CAIRNS W L.....179545
CALAMA M A.....176847
CALAS B.....181302
CALAS R...175123/183384
CALCINARI R.....171623
CALDARARU H.....181953/
184251
CALDER I C.....174947/
184614
CALDERARA G.....183892
CALDERAZZO F.....180211
CALDERON J.....176847/
177846
CALDERON J L.....181858
CALDERWOOD J M...176551
CALDIN E F.....176850
CALDINI O.....182797
CALDWELL H C.....181046
CALDWELL J B.....174959
CALDWELL R.....175082
CALENAUD P.....184110
CALL L.....172168.181
CALLAHAN K P.....178847
CALLANDER D D.....179105
CALLIGARIS M.....175700
CALLOT H J...172066.535.
536/175157/177453
CALO V.....178293
CALRKE J K.....177909
CALVIN M...172626/179451/
182276
CALVO C.....184828
CAMAGGI G...176762/181825
CAMAIONI D M.....179315
CAMBIAGHI S.....178176
CAMBIE R C...174611.612.
613/175278/176602.
603.604/179518.
519/182574
CAMBISI F.....179066
CAMBON A.....178620
CAMERON A F.....173801/
183118
CAMERON D...178268/185287
CAMERON D W.....172611/
176761/177796
CAMERON R E.....184259
CAMERON T S.....173815
CAMIA M.....180058
CAMPAIGNE E...172450.466/
177254.262/180638
CAMPBELL A D...174956.957
CAMPBELL B S.....174645
CAMPBELL H F.....176064
CAMPBELL I G M...179929
CAMPBELL I M.....182008
CAMPBELL J A.....181981
CAMPBELL J G.....175914
CAMPBELL J R.....180708/
183895
CAMPBELL M M.....173006/
175865/177450
CAMPBELL N.....182614
CAMPBELL P G C...176647.
[illegible]
CAMPBELL R.....175557
CAMPBELL R V M...176067
CAMPION J J.....172170
CAMPS F.....174791
CAN C X.....178260
CANALINI G.....185328
CANDELA G A.....182238
CANDIDO E P M.....179597
CANDY C F.....172905
CANDY M A.....172901
CANE D E.....184376
CANFIELD N D.....178313
CANFIELD R E...180385.502
CANN P F.....184588
CANNAS M.....181113
CANNON J G.....173454/
177287/185009
CANNON J R.....178651/
182987
CANNON P L.....172994
CANONICA L.....173587/

175446/176898/
179998/180429.435/
183734
CANONNE P.183345/184734.
737
CANTACUZENE J...180085/
184292
CANTAGREL R.....178258
CANTELLO B C C...183842
CANTOR C R.....171949
CANTRELL T S.173126.570/
176192/178023.480.
855
CANTY A J...176596/178362
CANZIANI F.....178667
CAPECCHI M R.....175513
CAPEK K.....180769
CAPITAN F.....176846
CAPKA M.....184187
CAPLAIN S.....172603
CAPLAN Y H.....177932
CAPLE R.....183632.638
CAPMAU M L.....174995/
179659/183003/
184115
CAPON B...171819/178091
CAPOZZI G...173102.103.
104/185277
CAPPUGI G.....178547
CAPROSU M.....178637
CAPUANO L...180801.806/
[illegible]
CAPUTO D...175655/178195
CAPUTO R.....183523
CAPUTTO R.....175214
CARABATEAS P M...184968
CARAMELLA P.....175805/
176422/180342/
183397/184162
CARANI M T.....171876
CARBON J.....184782
CARBONARO A.....179066
CARBONI S.172455/178531/
182807
CARDENAS C G...180023/
181347
CARDILLO G.....171748/
179879
CARDIN D J.....178100
CARDWELL T J.....176612
CARELLI V...180075/184159
CARESS E A.....176875
CAREY F A.173565/176873/
[illegible]
CARGILL R L.....179078
CARLASSARE F.....172145
CARLESS M A J...173152/
184614
CARLON F E.....173435
CARLSON B A.....177627
CARLSON D M.....179974
CARLSON R G.....174756/
182257.396
CARMAN R M...174951.952/
176610/178560/
181613/182583.984
CARMONA J F.....181545
CARNDUFF J.....183101
CARNEGIE P R.....175002/
179696
CARNES J E.....184215
CARNEY R L.....178870
CARNEY R W J.....183163
CARNMALM B.....173316
CARONNA T.....179912
CARPANELLI C.....171879
CARPANINI F M B...173867
CARPENTER G A.....174511
CARPINO L A.....174634/
175073
CARPIO H.....183710
CARR J B...172262/180657
CARR R P.....176121
CARRABINE J A.....174202
CARRANO R A.....178216
CARREAU J P...173731.732.
759
CARREL J E.....180565
CARRELL H L.....173269
CARRELL R W.....180386
CARRETTO J...173745.746
CARRIE R...181967/185016.
029.166
CARRINGTON D E L...177859
CARROLL F A.....178306
CARROLL F I.....173148/
177938
CARROLL J T.....172255
CARROLE M.....181228
CARRUTHERS J R...175269
CARRUTHERS W.....179093
CARSKY J.....179442
CARSON C G.....172232
CARSON J F.....175695
CARSON J R.....180540
CARSON M...176622/177357/
180534
CARTA G.....181113
CARTER J C.....172153
CARTER P.....178497
CARTER P L.....182381
CARTHY B J.....184132
CARTRON J C.....176342
CARTURAN G.....184945
CARTWRIGHT D.....173566/
176776
CARTY A J.172309/173574/
176055/178356/
183469
CARUSO F.....183538
CASADEVALL A.....178632/
180055/184720
CASADEVALL E.....178632/
184108.720
CASAGRANDE C.....171627/
180622/181140
CASANOVA J...177492.499/
[illegible]
CASANOVA T G.....173389
CASE F H...172472/177278
CASELLATO F.....181724/
184944
CASENSKY B.....182924
CASERIO M C.....174770

CASEY A T...171864/176597
CASEY C P...176182.673/
180344/181381/
182260
CASEY J P.....171800
CASH D J.....175061
CASH D N.....177085
CASHELL P A.....173119
CASHMAN M P...181101.118
CASHMORE T.....177224
CASIDA J E.....176586/
182570
CASILIO L M.....181079
CASINI A...180075/184159
CASINI G.....182117
CASINOVI C G.....175269
CASIRAGHI G.....182416/
184860
CASNATI G.176285/182416/
183525/184860
CASPER E W R...174063.733
CASPI E...175064/176456/
177983/180454.626/
184616
CASSEBAUM H.....184428
CASSINELLI G.....175445
CASSOUX P...175615/181280
CASTAGNOLI N.....180538
CASTANER J...178324.405
CASTANET J.....174193
CASTEDO L.....181932
CASTELLAN A.....173156
CASTELLANO A.....180254
CASTELLANO E.....171783
CASTELLINO S.....172733
CASTELLS J.....172767/
176254.255
CASTIGLIONE R D...182546
CASTILLO G D.....172273
CASTILLO M.....174386
CASTLE R N.....180668
CASTRILLON J.....175703
CASTRO B...179672/183337
CASTRO C E.....173987
CASU B.....181724/184944
CASWELL L R.....172467
CASY A F...172946/173774.
779/184856/185304
CATANEO F C.....177646
CATELANI D.....174297
CATES L A...180541/184003
CATLIN E R.....176135
CATLIN J C.....173447
CATON W P L.....176693
CATSOULACOS P.....175944
CATTANACH C J...175568.
922
CATTEAU J P.....172603
CATTEL L...175655/178195
CATTO B A.....172185
CATTRALL R W.....176612
CAUBERE P...175171/182321
CAUDET A.....174200
CAUGHLAN C N...184290.291
CAUJOLLE R.....177833
CAULLET C...183351/184802
CAUQUIS G.176337/183334.
335.336/184768/
185015.177.178
CAUWEL P.....176927
CAVA M P...171555/173139/
179069/180944
CAVALCA L...184459.460.
461
CAVALIERI E.....176361/
179451
CAVALLA J F.....184965
CAVALLERI B.....171626/
173252/182101
CAVALLITO C J...174561/
175596
CAVALLO P.....173977
CAVE A.....171705.705/
173754/175620.620/
177205.590/183373.
[illegible]
CAVELL R G.....172642/
176150/178843
CAVENDER C J.....177843
CAVIER R.....179425
CAVIEZEL M.....181522
CAVIGLI P R.....177604
CAVILL G W.....174609
CAZAUX J B.....173613
CAZAUX L.....178839
CAZAUX M.....175671.672
CAZIN J C.174222/179433/
[illegible]
CAZIN M...174222/182800
CAZINSENAUX M.....179433
CAZZULO J J.....178827
CEBRA J J...173317.318
CECCARELLI G.....174570
CECCHERELLI P.....178529
CECIL M C.....172077
CEDER O.....173294
CEDERGREN R J.....179622
CEFOLA M.....180140
CELLAI L.....178526
CELLURA R P.....173286
CENAC J.....179425
CENDROWSKA H.....173537
CENSE J M.....174203
CERBAI G.....171620
CERE W.....176473
CEREDA E.....183397
CEREFICE S A.....172631/
175325
CERNIK M.....180793
CERNY A.....181130
CERNY M...174354/181131
CERRINI S...175269/178526
CERTVENTULA A...177559/
179771/181508
CERUTTI E.....184104
CERUTTI P A.....175691
CERVENKA J.....177478
CERVERA M L.....175668
CERVINKA O.....175528/
176096/177478
CESCON L A...182388.389
CESSI C.....173715
CETIN E T.....183963
CETINI G.....178538

CETINKAYA B.....176059/
178100
CHABRIER P.....173238/
176089/177099/
[illegible]
CHABUDZINSKI Z...173890/
179426
CHABY R.....181735
CHACON I.....181544
CHADHA J S.....180558
CHADHA S L.....173951
CHADWICK D J...180063.064
CHAGELISHVILI V A.....
177420
CHAGOVETS R K.....183611
CHAIGNEAU M.....183009
CHAIKA E A.....185105
CHAIKOVSKII I V...174335
CHAILA K.....171732
CHAILLET F.....182794
CHAIN E.....177798.799
CHAKRABARTI J K...179723
CHAKRABARTI P.....171611/
178004
CHAKRABARTY S L...178525
CHAKRABORTI S M...180193
CHAKRABORTTY T.....183823
CHAKRABORTY A.....182124
CHAKRABORTY D P...174398/
175491/176202.308/
177739/179503/
182137
CHAKRAVARTI D.....173477/
177735/179291.295
CHAKRAVARTI N N...174078
CHAKRAVARTI R N...175810/
179496
CHAKRAVARTI S.....179291
CHAKRAVORTI M C...171606/
182128
CHALCHAT J C.....178728/
184116.804
CHALET J M.....176368
CHALLAND S R.....171808
CHALLIS J A.....181705
CHALVET O.....176337
CHALYKH G P.....172406
CHAMAN E S.....173410/
176683/182085
CHAMBERLAIN K B...171863/
184441
CHAMBERLAIN P.....172672/
177458
CHAMBERLAIN T B...176754
CHAMBERS D L.....175608
CHAMBERS J...180063.064
CHAMBERS J Q.....178313
CHAMBERS R D.....173155/
175569/176146.520.
[illegible]
CHAMBERS R J...183528.529
CHAMBERS V M A...175552/
[illegible]
CHAN A S K.....184617
CHAN E.....174956
CHAN G W.....173456
CHAN H W S.....172651/
183418
CHAN J M.....181464
CHAN L Y Y.....184613
CHAN S C...176999/180699.
700/184438
CHAN S F...176999/184438
CHAN S K.....174265
CHAN T H...172156/175160
CHAN W R.....182627
CHAN W Y.....184983
CHANCE B.....177222
CHANDER R.....176246
CHANDLER H A.....180881
CHANDLER J L R...172773
CHANDLER W D...175150.770
CHANDRA D.....181772
CHANDRASEKARAN S...181849
CHANDRASEKHARAN S.....
183823
CHANDRASENAN K...180784
CHANDRASHEKAR V...180519
CHANEY M O.....171585
CHANG B C...182243/183787
CHANG C C...173007/178392
CHANG C F.....184453
CHANG C J.....184276
CHANG C K.....182272
CHANG D W L.....173827/
184148
CHANG F C...178352/180363
CHANG H H.....171682
CHANG H W.....179453
CHANG J H C.....171828
CHANG J K...177459/179368.
369
CHANG M M.....180714
CHANG P K.....176458
CHANG S C.....181626
CHANG T.....185083
CHANG W K.....184008
CHANON M...173657/176355/
178613
CHANTEGREL B.....181282/
184103
CHANTURIYA M D.....173922
CHANYSHEVA I S...181647/
183610
CHAO B Y M.....183103
CHAO L P.....173243
CHAPAT J P.....174798/
178836/181290
CHAPELETLETOURNEUX G.....
184721
CHAPELLE J P...175203.204
CHAPLEN P.....176894
CHAPMAN N B...172017.237.
889/173274/176140.
759.760/177813.
817
CHAPMAN O L.....172117/
176012/178088.089/
180150/181227/
184578
CHAPMAN P J.....176827
CHAPOVSKAYA N K...174444/
183705
CHAPPELOW C C...177095.

349/181009
CHARBONNEL Y.....178832
CHARDONNENS L...173090/
177202
CHAREST M P.....[illegible]
CHARETTE J J.....173390
CHARI S.....184298
CHARLES D.....174861
CHARLES J P.....174037
CHARLIER R.....174217/
182794
CHARLTON J L.....178867
CHARLTON T L.....176150
CHARMAN H B.....178652
CHARMAS W.....174922
CHAROV A I.....180611
CHARPENTIER C.....181185
CHARPENTIERMORIZE M.....
177515.516/178186
CHARRAS D.....173737
CHARREL M.....174266
CHARRIER C.....183005
CHARUBALA R.....178032
CHASLE M F...176922.923
CHASSIN C.....180376
CHASTAIN R V.....174629
CHATFIELD P V.....172913
CHATTEN L G.....174841
CHATTERJE R M.....179275
CHATTERJEA J N...171687/
172769/183156
CHATTERJEE A.....174054/
176704.856/178948/
179923/181017/
183823
CHATTERJEE B.....173487
CHATTERJEE B G...179219/
184333
CHATTERJEE D K...179296
CHATTERJEE D N...182905
CHATTERJEE J.....178948
CHATTERJEE N R...175576
CHATTERJEE S S...179373
CHATTERJI D.....177739
CHATTHA M S...177911.916.
917/183185.186.
634
CHATTORAJ S C.....174861
CHATURVEDI A K...178738
CHAU A S Y.....171943
CHAU T M.....179662
CHAUDHURI N K...171890/
182120
CHAUDHURI R K...182125/
183618
CHAUDHURI S B.....182840
CHAUDHURY D N...173475.
953.954/179298/
180189
CHAUHAN M.....184570
CHAUNCY B.....172085
CHAUVETTE R.....178473
CHAUVIN M C R.....172157
CHAVIS C.....175676.679
CHAYKOVSKY M.....184375
CHAZERAIN J.....176927
CHEBAN P L.....178283
CHEBOTAREVA L G...179092
CHEBOTOVA N G.....177168
CHEBURKOV Y A...173155/
176146
CHECCHI G.....181276
CHEER C J.....172253
CHEESEMAN G W H...176134/
179949/182633/
185281.282
CHEKHUN A L.....173418
CHEKRYSHKIN Y S...175761
CHELALA C A.....173970
CHEMODANOVA L A...183234
CHEN A.....178853
CHEN C M.....183670
CHEN C M...175432/177847/
182749.753
CHEN E H.....183968
CHEN F.....174518.843/
175066.271.272/
180424.546/183438
CHEN F C.....172476
CHEN G M S...183632.638
CHEN H W.....175073
CHEN I S.....182778
CHEN I Y.....182894
CHEN J.....176787
CHEN J C...173555/175067/
183512
CHEN J P.....172621
CHEN L S.....183738
CHEN R H K.....174624
CHEN S C...178136/184148
CHEN S J.....172205
CHEN T K...176879/177289
CHEN W Y.....177670
CHEN Y L.....176947
CHEN Y P...173181/179726/
184564
CHENAULT J.....176089/
178159/181201/
185014
CHENEY B V.....181979
CHENEY L C.....181640
CHENG A L S.....183790
CHENG C C.174260/177276/
180639
CHENG J D.....183669
CHENG S K.....179627
CHENG Y M.....182273
CHENG Y S.....173170
CHEPAN S V.....172597
CHEPAN V V.....172597
CHEREST M.....176009.010
CHEREVATOVA G G...174896
CHERKASHINA N A...177186
CHERKASOV A N...180129/
182163
CHERKASOV L N.....173222
[illegible] 174891/179053/
[illegible] 181648/182056.186
CHERKASOV R A.....177432/
182062
CHERKASOV V M.....172668/
[illegible] 173645/174326/182229
CHERKASOVA E M.....180999
CHERKASOVA Y M.....182219

CHERKESOVA L V.....173625
CHERKEZISHVILI K I.....
183934
CHERKOFSKY S C.....174153.
CHERNENKO T A.....174442
CHERNICK C L.....173391
CHERNOBROVAYA N V.....
172002
CHERNOKALSKII B O.....
173910/177411,412.
413/180603,604/
182093
CHERNOUSOVA N\N.....180091.
CHERNOV B K.....179336
CHERNOV H I.....179684
CHERNOV V A.....182966
CHERNOVA N I.....183258
CHERNOVA T N.....181939
CHERNOVA V G.....183202
CHERNYAKHOVSKAYA S G.....
178449
CHERNYAVSKAYA T A.....
174895,896
CHERNYKH V P.....173652
CHERNYSHEV E A.....174675/
177422/179025,030,
412
CHERNYSHEV V P.....173416/
CHERNYSHEVA T I.....172406
CHERTON J C.....183380
CHESNUT R W.....172252/
180005
CHETYRINA N S.....171986
CHEUNG H S.....180860
CHEUTIN A.....175948/179675
CHEVALLET P.....174220
CHEVALLIER J P.....182999
CHEXAL K K.....176934/
178992
CHHATRIWALLA K M.....183146
CHHEDA G B.....181624
CHI H.....180406
CHIA H A.....184572
CHIANG E.....180528
CHIANG Y M.....181985,986
CHIARELOTTO G.....173254
CHIARONI A.....177830
CHIAVARELLI S.....171876
CHIBA N.....180686
CHIBA S.....184797
CHIBA T.....173684
CHICHEPORTICHE M.....178641
CHICHESTER C O.....176296
CHICHKANOVA I S.....185089
CHICHKAREVA G G.....174883/
178421
CHIDESTER C G.....172045/
178398/183172,511,
672/184356
CHIEN P L.....172259
CHIEU N N.....185135
CHIGNELL C F.....180311
CHIHAL D M.....177628
CHIKAMI E.....172504
CHILDS R F.....172673/
178320
CHILLEMI F.....177588
CHILTON W S.....185212,222
CHIMENTI F.....178196
CHIMIAK A.....176859
CHIN C G.....180229/182862/
184170
CHIN P S.....180821
CHINDRIS E.....180516
CHING O A.....181690
CHINI P.....178667
CHINN L J.....180004
CHINONE A.....171918,920/
177537/180406
CHINYOU N.....184828
CHIOCCARA F.....177841
CHIPANINA N N.....177423/
179021,405
CHIPENS G I.....175375/
178291/183215,606,
623,946
CHIPPENDALE K E.....175881
CHIRALEU F.....173459
CHIRITA C.....174412/177982
CHIRKO A I.....174897/
CHIRKOV A K.....181580
CHIRKUNOVA S K.....177410/
179415
CHIRON R.....179663
CHIRVA V Y.....171988,989/
178283/183601
CHISHOLM M H.....182441
CHISTOKLETOV V N.....173906,
907/174681
CHISWELL B.....178746
CHITTENDEN G J F.....171933
CHITWOOD J L.....182374,381,
CHIU W T.....181885
CHIURDOGLU G.....176425
CHIUSOLI G P.....179713
CHIVERS G E.....173813/
183857
CHIVERS T.....174140
CHIZHOV A K.....181656
CHIZHOV O S.....171988,989,
595/173916/174303,
376/175136/178208,
210/181802/183212
CHLADEK S.....177217/184861
CHLEBICKI J.....171766/
CHMIELEWSKI M.....171696
CHMUTOVA G A.....181674
CHO A K.....173968
CHO I.....181024
CHO J S K.....179374
CHO S.....176454,460
CHO T S.....180870
CHO Y D.....175141/177621
CHOAY P.....175635/176356/
CHODAK G W.....172126
CHODKIEWICZ W.....173231/
174203,993,995/
176921/178636/
179659/183003/
184115
CHODSKY S V.....179464/
CHOHAN M I.....185299
CHOI S C.....179529/182251
CHOI Y C.....177986
CHOJNACKI J.....177722,723
CHOJNOWSKI W.....173537
CHOMIC J.....182553
CHONAN M.....175394
CHONDROMATIDIS G.....178133
CHONG C N.....172783
CHONG K J.....185244
CHOOI S Y.....174956,957
CHOOPAROVA E.....183558
CHOPIN J.....173752/175183/
176549/178627/
CHOPRA C S.....179502
CHOU F.....
CHOU F C M.....182100
CHOU T S.....183058
CHOUDHURY A M.....172909/
178253/183697
CHOUDHURY B K.....182137
CHOUTEAU J.....177080/
181314
CHOW W.....181001
CHOW Y L.....173141,827/
178136,148/183662,
663/184148
CHOWDHURY A R.....173957
CHOWDHURY B K.....172482/
176202,308/177739
CHOWDHURY M N R.....174144
CHOY Y M.....177558/181753
CHRISTENSEN A.....182377
CHRISTENSEN B E.....183044
CHRISTENSEN B G.....179610
CHRISTENSEN B W.....179766
CHRISTENSEN H N.....183474
CHRISTENSEN J J.....177354
CHRISTENSEN L W.....172223/
173358/179733/
CHRISTESCU C.....177010
CHRISTIAENS A.....182794
CHRISTIAENS L.....172942.
CHRISTIAN D F.....184634
CHRISTIANSEN G D.....177136
CHRISTIANSEN R G.....175649
CHRISTIE P M.....173337
CHRISTMANN F K.....174059
CHRISTOL H.....173740,741,
758/174037,039/
176425/183342
CHRISTOPHERSEN C.....178917/
181176,177
CHRISTOPHLIEMK P.....179861
CHU J Y C.....171779
CHU S M.....175606
CHU W K C.....184275
CHUA K L.....174381
CHUAQUI C.....180787
CHUB N K.....172885
CHUBACHI M.....183494
CHUCHE J.....178837
CHUGUNOV P V.....181810
CHUI K M.....183716
CHUKHADZHYAN E D.....177160.
160
CHUKHRII F N.....172596
CHUMACHENKO T K.....183869
CHUMAK A D.....178446
CHUMAK T A.....172392
CHUMBALOV T K.....183610
CHUN M C.....177905/181108/
CHUNG A E.....173249
CHUNG D.....178764/179692
CHUNG N H.....174988
CHUNG S I.....173244/175511
CHUPAKHIN O N.....172874/
175973/182214
CHUPP J P.....182820,821,
831
CHURCH R F R.....176201
CHURCHICH J E.....183925
CHURCHILL M R.....174651/
177625/180169
CHURIKOV F I.....177165
CHURMAEVA V N.....177419
CHURN M C.....179243
CHURSINA N A.....184407
CHVALOVSKY V.....178754,755/
181122,123,124/
184187,188
CHWANG T L.....182453
CIABATTONI J.....176664/
184037
CIANA A.....171707
CIANTELLI P L.....172455
CIAS J L.....180487
CIBAULT M.....176550
CICERI L.....171707
CIESLAKOWA L.....172369/
177726/181413
CIFERRI O.....172751
CIGANEK E.....172182/173286/
CIGNARELLA G.....175009,010/
184457
CILENTO G.....178647,648
CIMARUSTI C M.....181348
CIMINALE F.....178293
CIMINO G.....173979/184690
CINALLI P J.....181046
CINGOLANI G M.....181274
CINQUINI M.....171817
CIOBANU A.....173422/184254
CIRANNI G.....184164
CIRINO V O.....176799
CISZEK B.....171724
CIUFFA P.....173713
CIULLO G.....175005
CIURDARU V.....178926
CLAEYS E G.....182339
CLAMP J R.....175955/182012
CLANCY R R.....183458
CLAPP L B.....174241/177272,
657
CLAPP R C.....174256
CLAR E.....173704
CLARDY J.....180150/183422
CLARDY J C.....178089,352
CLARK A D.....175547
CLARK A J.....179757
CLARK E R.....177582
CLARK F R S.....181313
CLARK G W.....174637/176169,
171/181376
CLARK G R.....181225
CLARK H C.....178103/182441/
183097
CLARK I M.....177028
CLARK J.....175925,926/
176700,701/179942,
943,944/181693,
850
CLARK J W.....173355
CLARK M J.....185307
CLARK P E.....172437
CLARK R L.....174523
CLARK W G.....184859
CLARKE D G.....172650
CLARKE F B.....183435
CLARKE K.....172017/176759,
760/177817,859
CLARKE M T.....183136
CLARKE R L.....176956
CLARKE T A.....178874
CLARKE T C.....178499
CLARKLEWIS J W.....176605.
CLARKSON T W.....184214
CLAUS P.....180751/182555
CLAUSEN A.....173302
CLAUSONKAAS N.....178234
CLAUSS E.....173939
CLAUSS K.....183503
CLAVEL J M.....183324
CLAYTON A B.....177783,784
CLAYTON J D.....183282
CLAYTON J P.....179735
CLAYTON R B.....184301
CLELAND A J.....175279
CLEMENS J.....183744
CLEMENTI S.....184164
CLEMENTS A M.....175900,904
CLEMENTS S T.....183474
CLEOPHAX J.....174026,027/
178266/182962
CLERICI E.....175461
CLESSE F.....174800/176862
CLEVE G.....180381
CLEZY P S.....172081,082,
083/178555/182985/
184633
CLIFF G R.....173601
CLIFFORD D P.....175588/
184967
CLIFFORD P R.....178318
CLIPPERTON R D J.....175795
CLIVE D L J.....181700,701/
CLOAREC L.....181738
CLOBES A L.....177448/
180878
CLODE D M.....177564
CLOSIER M D.....176501/
177954
CLOSSE A.....172684
CLOSSON W D.....172241
CLOUGH S C.....173128/
178346
CLOVIS J S.....179467
CLOYD J C.....178045
COAPES M E.....184122
COAT J P.....170267/185044
COATES R M.....172621/
175310,784/177364/
182261/183169
COATS J M.....174625/176591
COBURN M D.....172442/
174236/177246
COCEVAR C.....181104
COCHRAN T G.....174838/
184350
COCHRANE W P.....171943
COCITO C.....185335
COCKER W.....177024/178093/
179266/180464,465
COCU F.....173094
COCU F G.....173093/184079
CODY V.....181117
COE P F.....176741
COE P L.....176142/179105/
182908
COFFEE C J.....184012
COFFEN D L.....174980/
178313/179760/
183417
COFFEY J F.....184289
COFFIN R L.....182257
COFFINET D.....174059/
182601
COGGINS J R.....179626
COGGIOLA I M.....174609
COGGON P.....178325/182894/
183753,813
COGNE A.....180773
COGGLIGREUTER M.....180208
COHEN A.....175922/176861
COHEN A I.....173145/174736
COHEN B J.....176978
COHEN C P.....176564/183802
COHEN E.....177129
COHEN E M.....174847
COHEN G M.....184179
COHEN G W.....177127
COHEN J S.....180933
COHEN L A.....178489/180148
COHEN M P.....174258
COHEN N.....184767
COHEN R L.....182390
COHEN S G.....171875/176181
COHEN S L.....177644
COHEN T.....182369
COHENFERNANDES P.....185194
COIC J P.....176257
COLAUTTI A.....181273/
183893
COLE C A.....184988
COLE R J.....175883/184129
COLE T.....175326
COLE T W.....172630
COLE W T.....180436
COLEMAN G S.....179697
COLEMAN K J.....171803
COLLIER M R.....172614
COLLIN P J.....171866/
184444
COLLINGTON E W.....184374
COLLINS C J.....180298
COLLINS C L.....175393
COLLINS D.....177783
COLLINS D C.....185005
COLLINS D J.....181697/
183979
COLLINS G C S.....178663
COLLINS I.....175577
COLLINS J C.....178665
COLLINS P M.....171811/
179927,928
COLLMAN J P.....177376
COLLONGES F.....179665,666/
181717
COLOMBO C.....184687
COLOMER E.....176848
COLON J.....175703
COLONNA A O.....181531
COLONNA F P.....172027/
173052
COLONNA M.....171877/177992,
993/182112/183143
COLONNA S.....171817/178671/
182616
COLTER A K.....181321
COLTON F E.....178353
COLTON R.....178549/179754
COLVIN E.....177619
COLVIN E W.....182472
COLWELL W T.....173456
COMBE M G.....181685
COMBES G.....174216/175796
COMBIER M.....176963
COMBRET J C.....174205/
175624/176344/
178137/179674/
181198/185155
COMBRISSON S.....180427
COMBS C M.....172258/180770
COMBS G.....173775
COMER W T.....172258
COMIN J.....180785/183811
COMMEYRAS A.....174631/
COMPERNOLLE E.....180434
COMPERNOLLE F.....173721/
178207
COMRIE A.....173046
COMRIE A M.....183681,650
COMYNS J.....180001
CONDOM R.....175189
CONDON F E.....181339/
182127
CONDORELLI G.....183402
CONE J.....175508
CONE J L.....179592
CONFER A M.....178037
CONIA J M.....180677,778,
788/184868
CONLAY C.....177798
CONN J.....179099
CONN J B.....179526
CONNELL G E.....175014
CONNELLAN J M.....175511/
179978
CONNELLY N G.....172996,997
CONNER M K.....179875
CONNER R.....182487
CONNOLLY J D.....173817/
175153/177946/
179257/181833
CONNOR D.....181078
CONNOR J A.....179746
CONNOR W E.....175607
CONOVER W W.....176275
CONRAD J.....171636
CONRAD W E.....182243
CONROW R E.....177123
CONROY N M.....180537
CONSROE P F.....174103
CONTE R.....178602
CONTE U.....171622
CONTI F.....177231
CONTRERAS R.....183028
CONWAY D C.....178851
CONWAYJACOBS A.....179687.
COOK C E.....180858
COOK D.....177918/184028
COOK E S.....176640
COOK E W.....182597
COOK I F.....179173
COOK J D.....177801
COOK J M.....175704
COOK M J.....173051/176417.
525
COOK R C.....174516
COOKE B J A.....183173
COOKE M.....180060
COOKE R G.....177008/179515
COOKS R G.....173383/180880/
183825/184667
COOKSON P G.....181611
COOKSON R C.....174480,481/
178090/179106,121
COOMBE R G.....171869
COOMBS M M.....175911
COOMBS R.....184978
COON M J.....184262
COONEY J D.....176682
COOPER A.....176462
COOPER C M.....173582/
183770
COOPER D B.....179476
COOPER D J.....176766/
178031/183122,858/
184990/185313
COOPER G H.....176713/
183635
COOPER J.....185305
COOPER M J.....174629
COOPER M K.....183739
COOPER P.....185285
COOPER P D.....174141
COOPER R D G.....172044/
178473/182890
COOPERMAN B S.....182107
COPE B T.....178544
COPENHAFER R A.....176490
COPPERTHWAITE R G.....
181211
COPPI G.....177627
COPPOLA J C.....181844
CORADF G R.....182388,389
CORAZZAPELIZZI G.....176684
CORBETT B J.....175953
CORBETT J R.....183788
CORBETT R E.....176765/
179915,916
CORBIER J.....175625
CORBIN J L.....174155
CORBINO S.....177267
CORCORAN J W.....174820
CORDES E H.....179060/
180028,142
CORE S K.....174981
COREY E J.....176658,659,
660,661/177369,
382/178410,708/
179541/182349/
184376
CORFIELD J R.....172619/
175923/179963
CORMIER R A.....184364
CORMONS A.....174188
CORNELISSE J.....171570/
179984
CORNFORTH J W.....171790/
183688
CORNFORTH R H.....178928
CORNWELL D G.....180856
CORONELLI C.....182101
CORRAL R A.....175640/
178543
CORRAN P H.....182638
CORRE E.....173792/179745
CORREA J.....175668
CORRIGAN J R.....172258
CORRIU R.....172555,984/
173234/183357
CORRIU R J P.....176897/
180485/182440
CORRODI H.....171746
CORSANO S.....179997/183732
CORSON F P.....171581,582/
173342
CORT L A.....172923/176126
CORY M.....174542/175590/
182864
COSANI A.....175004
COSCIA L.....175289
COSSAIS F.....174219,989/
178629
COSSAR B C.....182813,814,
815
COSSINS E A.....182130
COSTA C.....175442
COSTA G.....181104/183701
COSTAKIS E.....173450/
184006
CCSTANZO L L.....183402
COSTE J.....183342
COSTELLO C E.....178703
COSTIN C R.....184060
COSTISELLA B.....182938
COTE P N.....174182
COTRUVO J A.....178351
COTTER J L.....173888/
183830
COTTERILL W D.....185284
COTTERRELL G P.....174174
COTTIER L.....181719
COTTON F A.....179550/
181858/183091,415,
416/184273
COTTON W D.....177146
COTTRELL C.....178026
COTTRELL C E.....177374
COTTRELL P T.....181857
COUCH D A.....174476
COUCOURAKIS E D.....172029
COUCOUVANIS D.....177375
COUFFIGNAL R.....175181/
178835
COULOMBE R.....184134
COULOMBEAU A.....174024,025
COULOMBEAU C.....174024
CCULSON C J.....177037
COULT D B.....180857
COUNSELL R E.....173445/
174537/175645/
182858
COUQUELET J.....174200/
175622/184716,716
COURMARCEL D.....184982
COURTOIS G.....181720
COUSINS R J.....180570
COUSSEMANT F.....175664/
176341
COUTROT P.....178137
COUTTS R S P.....178556,559
COUTTS R T.....172947,954/
173773/182631
COUTTS S M.....175951
COUTURE A.....177311/183079
COVA G.....185323
COWAN D O.....173866/176179/
COWARD J K.....182405
COWELL R D.....177034/
183712
COWLEY A M.....172628,629/
178299
COWLEY D E.....185037
COWLING D T.....179262
COX B.....173130
COX G B.....181150/183087.
135
COX M C.....175790/179878
COX M L.....178486
COX M R.....184052
COX M T.....179967
COX R H.....174645
COX R J.....179352
COX W G.....174154
COXON B.....180827/185035
COXON D T.....173281,282.
COXON J M.....172088/173125.
143,577/176905/
178012,554,558/
179106/180702/
181120/182981/
183751
COY E J.....184977
COZZI P.....175998
CRABB T A.....176325/182730
CRABBE P.....172285,548/
176966/180734,906/
182377/183710
CRACIUNEANU R.....180694
CRADWICK P D.....184051
CRAENEN M A H.....180781
CRAGG R H.....172664/173597
CRAIG A R.....181254
CRAIG D E.....172475
CRAIG J C.....178005/181087.
092
CRAIG J H.....180643
CRAIG J T.....177002/181964
CRAIG L C.....180303
CRAIG W.....174952
CRAIG W J.....182984
CRAIK A R M.....175265
CRAIN P F.....184709
CRAIN W O.....175324
CRAM D J.....172228,980/
173543,544/174761/
178311,327/183433/
184030
CRAMER F.....178052/184346
CRAMER J.....177689
CRAMPTON M R.....182448
CRANDALL J K.....171802/
172197/175717/
176275/178483/
179079
CRANK G.....184979
CRANWELL P A.....179877
CRASSOUS J.....181290
CRAVEN B M.....178033
CRAWFORD J R.....175880
CRAWFORD R J.....181886
CRAWFORTH C E.....171798
CRAWLEY G C.....181119
CRAWLEY L C.....175717
CRAWLEY L S.....178307
CREASEY S E.....182434
CREASY W S.....182379,380
CREAVEN P J.....174553
CREDNER H M.....182513
CREED D.....174640/181706
CREEDON P B.....177928/
CREEMERS H M J C.....177148
CRELLING J K.....176265
CREMER J E.....177592
CREMER S E.....185215
CREMLYN R W.....173105/
175918/179267/
180466,467/185310
CRESCENTE O.....172602
CRESCENZI E.....175800
CRESCENZI V.....171707
CRESP T M.....178651
CRESSON P.....175625
CREW M C.....185006
CREWS P.....172528
CRICCHIO R.....174823/
179879/181627
CRIEGEE R.....172849/179859.
CRIPPS A L.....179695
CRISTAU H J.....184809
CRISTESCU C.....175026/
176643
CRISTOL S J.....181317,318.
319/183650
CROCE G.....183368
CROCHET R A.....181771
CROFT L R.....175216,217/
CROFTS P C.....172935
CROISY A.....177025
CROMBIE D A.....171734/
176507
CROMBIE G.....185058
CROMBIE L.....171835/172650/
175545,557,897/
176067,717,728,
729,730/183675/
184593,594
CROMWELL N H.....174769/
177259,293/180645/
184347
CRONIN D A.....183685
CRONLUND A.....184474
CROOK P J.....176120/180717
CROS J L.....185177,178
CROSBY A S.....175588
CROSBY G A.....180139/
181018
CROSS A D.....180734/185054
CROSS B.....179947/180460
CROSS B E.....175929/178993/
179103/182684/
CROSS F J.....177137
CROSSLAND I.....178229/
181175
CROSSLAND R K.....182345
CROSSLEY N S.....181845,846.
847/182726
CROTHERS D M.....185054
CROTTI P.....175443
CROUCH R K.....174063
CROUSE D M.....183704
CROW J P.....184138,613
CROW W D.....172084,540/
176430/177900
CROWSHAW K.....179018
CROWTHER A F.....179383
CROWTHER G.....177266
CROZET M P.....178634,952.
CRUCIFIX M.....177829
CRUICKSHANK P A.....177717/
CRUL J F.....181144
CRUMM S.....185314
CRUMP D R.....179518
CRUMRINE A L.....184047

CRUNDWELL E.....179695
CRUSE W B T.....184640
CRUZ A.....182377
CRUZ C.....177846
CRUZ D R...176615/179378
CSIZMADIA I G.....180423
CSUPOR L.....176132
CUDDY B D...173812/180074
CUDNOCH S.....179445
CUGNONDESEVRICOURT M...
176432
CULLEN D L.....180051
CULLEN E.....180421
CULLEN W P.....171537/
183846
CULLEN W R.....172950/
179739/183095.460/
184136.613
CULVENOR C C J...179455/
175690/184556
CUM G.....175280/183538
CUMMING S D.....176765
CUMMING W D.....175305
CUNHA H.....181199
CUNICO R F.....177132
CUNLIFFE A E.....175926
CUNNINGHAM K B...172456
CUNNINGHAM M.....183905
CUNNINGHAM W C...176765
CUONG N K.172435/173999/
178833
CUPAS C A.173811/181951/
183414
CUPERUS A J.....179981
CUPPEN T J M M...172536/
174072
CUPPERS M G A M...173593
CURCI R.....184668
CUROTTI D.....184456
CURRAN W V.....173351/
178657
CURRIE E.....179368.369
CURRIE E L.....177294/
184147
CURTIN D V.....175702
CURTIS D R.....185337
CURTIS H C.....177607
CURTIS H T.....183286
CURTIS J R.....173383/
178871/183825
CURTIS R F.....172647/
175574/178096
CURWAIN B P.....181638
CUSACK N J.....175869/
179096
CUSHMAN D W.....180860
CUSMANO G.....177271
CUSUMANO C L.....179592
CUVEELE J.....176587
CUVIGNY T.173736/175636/
176008
CYGANKIEWICZ A...173426
CYGANSKI A.....174920
CYR C R.....176182
CYROT E.....173616
CZAKISSULIKOWSKA D M...
181393
CZARTORYSKA B...181409
CZEGLEDI L.....179146
CZERNECKA B.....177723
CZIHARZ B.....184019
CZOMBOS J.....180178

DAABOUL I.....185043
DABARD R..171703/173998/
176926/177110.111/
DABHOLKAR D A...181994
DABOSI G.....173234
DABROWSKA U.....171699
DABROWSKI J.....171699
DACKA S...172366/173889/
177719
DAGOSTINO M.....174051
DAHL L F.....172996.997/
173003.011.012/
178302/179522
DAHL T.....185223
DAHLBOM R...171685.747/
178907/181636
DAHLE N A.....183064
DAHLGREN T.....184476
DAHLQVIST K I...184168
DAHMEN A.....184620
DAHMS G.....183559
DAHN H.....172682.683
DAI S M.....175283
DAICOVICIU C.....179150
DAIGLE J Y.....181783
DAIN J G...175714/177301
DAISLEY R W.....179097
DAKTERNIEKS D R...172086/
184439
DALBUQUERQUE I L...176280
DALE A J...175088/183920
DALE J.....171796.840
DALE J A.....172246
DALE S W.....174984
DALES J R M.....175548
DALEZIOS J.....175003
DALGLEISH D T.....177033
DALL H.....182843
DALLACKER F.....178607/
182522.538.539.
DALLACROCE P.....171550
DALLAS G.....172026
DALLASTA G.....179066
DALLASTA L...171624.681/
175597
DALMONTE D.....176473/
184943
DALOZE D.....183387
DALTON C K.....176265
DALTON D R.....176265
DALTON J C.....175326
DALUGE S...173436/177943
DALY J.....172480/176468
DALY J J.....176909
DALY J W...178376/182110/
184994
DALY W M.....173878
DAMANSKI A.....181285
DAMIA G.....173713

DAMIROVA F G.....177158
DAMODARAN N P...176420.
421/181890
DAMOGLOU A P.....181149
DAMORE M B.....178364
DAMRAUER R...181074.883
DANA G...173738/179649/
180942/184729
DANCIS J.....171967
DANCSI L.....184433
DANDO S R...175910/181714
DANEHY J P.....179075/
DANEKE J.....172299
DANG T B T.....177833
DANG T P.....178669
DANGELI F...181059/185324
DANGELO P.....180357
DANGELO P A.....175793
DANGELO P F.....181893
DANGYAN M T.....172575/
180100.101/184416
DANNO W.....178765.767
DANIEL A.....176338
DANIEL D.....174237
DANIEL J.....175210
DANIEL J Y.....185004
DANIELI B.....175446
DANIELS C J.....182889
DANIELS C M.....182890
DANIELS P J L...177264/
185313
DANIELSSON B...178912/
184475
DANIELSSON H.....173532
DANILEIKO D A...175734/
177178
DANILENKO G I.....184774
DANILENKO V F...177779/
178809/179087/
184774
DANILEWICZ J C...179259
DANILINA L L.....178454
DANILKINA L P...173489/
179051
DANILOV A F.....184480
DANILOV S N.....172397/
173414.924/174694
DANILOVA N V.....172387
DANILOVA T A.....177186
DANION D.....181967
DANISHEFSKY S...178069.
307
DANKS L J...177082/180354
DANN O...172415/179896/
181557/184917
DANNEL D...179433/182800
DANNENBERG H...175939/
182291.519
DANNINGER H.....183541
DANNO S.....176409
DANNO T.....175600
DANREE B H.....175611
DANSTED E.....178012
DANYUSHEVSKII Y L.....
184401
DARBY A C.....179913
DARBY F J.....176828
DARDEN W J.....177914
DARDOIZE F.....177107
DARE P.....179845
DAREMON C...175194/178842
DARENSBOURG D J...179530
DARENSBOURG M Y...179530
DARIAS J.....180482
DARKO L L.....179379
DARLAGE L J.....177639
DARLING C M.....181047
DARLING S F.....174392
DARLIX J L.....177214
DARMENTON J.....174218
DART J W.....184623
DARTIGUENAVE M...180257.
561/181281
DARTIGUENAVE Y...180257.
561/181281
DARWINKELRISSEEUW P S...
185021
DAS B C...173320/174042/
177205.590/178004/
179503/184557
DAS B P.....173443
DAS J.....182120
DAS K.....173435/182235
DAS K C...174398/176202/
184002
DAS K G.....177443
DAS P C.....182840
DAS R.....179291.295
DAS S C...180146/184795
DASETTIMO A...172455/
178531/182807
DASGUPTA A K...173485/
179275
DASGUPTA B.....171688
DASGUPTA T P.....174150
DASH K C.....179288
DASHKEVICH L B...174445/
181425
DASHKEVICH S N...174327/
181657/182670
DASHUNIN V M.....175396
DASNES T.....184531
DASS R.....174400
DASTOOR N J.....181510
DATE T.....178818
DATTA A K.....182124
DATTA S K.....179902
DATTAGUPTA N.....181354
DATURI S.....175997.998
DATXUONG N.....176295
DATYNER A.....182986
DAUB G H.....178694
DAUB J.....177339
DAUBEN W G.....172982/
176663/178312/
181867.914/182398
DAUMIT G P.....180020
DAUNIS J...173753/183344.
551/184719/185168
DAUPHIN G.....176340
DAUTE I.....175533
DAUTERMAN W C.....173983
DAUTREVAUX M.....171732

DAUTZENBERG M.....182683
DAVANKOVA L A.....182095
DAVE M K...173955/175495
DAVE V.....179625.637
DAVENPORT R W.....172256
DAVER A.....175173/176091
DAVES G D.172677/173372.
447/179368
DAVIAUD G.172785/176092/
179642/182023
DAVID J.....176630
DAVID L...172549/176526
DAVID S...175401/177581/
185044
DAVIDENKO T I.....182195
DAVIDOFF E F.....176987
DAVIDOVICS G.....177080/
181314
DAVIDSON B E.....175460
DAVIDSON C A.....172467
DAVIDSON E A.....171930/
176803/185218
DAVIDSON I P...174895.896
DAVIDSON I W F...174849
DAVIDSON J M.....183723
DAVIDSON M.....175664/
176341
DAVIDSON R S.....179255/
181683
DAVIDSON W J.....182980
DAVIES A G.....175581/
179252.940
DAVIES C S.....171803
DAVIES D I.....173112/
175544.507.908/
176128.747/181820
DAVIES D R.....184179
DAVIES G E.....184784
DAVIES G R.....173815/
181115
DAVIES J.....184774
DAVIES J H.....183698
DAVIES J S.....175897/
176118/183767
DAVIES J V.....174370
DAVIES L S.....176719/
182423
DAVIES R V.....183121
DAVIES V H.....184052
DAVILA C A.....173258
DAVINPRETELLI E...175680
DAVIS B H.....174762
DAVIS B R.....185309
DAVIS D D.....182263.264
DAVIS E R.....173542
DAVIS F.....173432
DAVIS F A...176880/178037
DAVIS G T.....182364
DAVIS G W.....173349
DAVIS H A.180231/181307.
780/183366
DAVIS J E.....184769
DAVIS L D.....173350
DAVIS M...176894/181840/
182014
DAVIS M A.....177463
DAVIS N D.....184129
DAVIS R.....184579
DAVIS R A.....183179
DAVIS R E.180039/182464/
183744
DAVISSON L M.....179329
DAVY B.....184857
DAVYDOVA G A.....179086
DAVYDOVA S M.....180985
DAWANS F.....178943
DAWES K...177924/181706
DAWSON B F.....173967
DAWSON C R...181628.629
DAWSON J W.....175078
DAWSON R M.....179697
DAWSON T M.....177803/
181708/185275
DAX K.....173065
DAY A R.....174754
DAY F H.....176014
DAY J.....182980
DAY M J.....183125
DAY R A.....180010
DAY W.....173097
DE A U.....175604
DEACON G B.....176596/
182973
DEADY L W...174956.957/
182881
DEAKEN D M.....177081
DEAMEZUA M G.....172763
DEAN C S.....178479
DEAN F H.....172193
DEAN F M...175896/177039/
179935/184570
DEAN H G.....182015
DEAN R E.....171734
DEANE C C.....180857
DEANTONI A.....175442
DEAR R E.....182312
DEASSISBRASILESILVA G A.
174278
DEATH N J.172619/179963/
181095
DEAVENPORT D L...183643
DEBAERT M...174223/184727
DEBARDELEBEN J F.174050.
052/183994
DEBELJUK L.....182873
DEBELMAS A M.....184101
DEBER C M.....184036
DEBERLY A.....181465
DEBERNARDIS A R...182401
DEBERNARDO S L...179976
DEBIE D A.....179982
DEBOER B G.....184273
DEBOER J J.....184632
DEBOER T J...171601.602/
178166.570/179987/
180475.781.883/
183364/184746.748.
751
DEBOLSTER M W G...178569/
182792
DEBORD D.....177513
DEBOTTON M...174192.207
DEBRUYNE C K.....177577
DECACON G B.....181611

DECARNERI I.....172733/
175940
DECHOW F J.....179838
DECK K.....179619
DECKELMANN K.....173095
DECKERS F H M.....172643
DECLERCQ M.....178248
DECOCK P.....178830
DECOCKLEREVEREND B.....
178830/179676
DECORA A W.....183827
DECROIX B.....179709
DEDEK V.....184194
DEEGAN A.....183683
DEELEMAN R A F...185021
DEEMING A J.....183415
DEETH H C...174951/178560
DEFAYE C...175628/184101
DEFAYE J...174033.372/
176798
DEFERRARI J O.....176814
DEFOIN A.....172435
DEFRANCO R J.....177844
DEFRENNE M A.....182716
DEFTOS L J.....173967
DEGANI I...178351/185328
DEGANI Y.....172127
DEGAUDEMARIS G...174038
DEGEL C.....171575
DEGEN L...180543.544/
183991/185073
DEGEN P.....174723
DEGHENGMI R.....183472
DEGIULI G...172489/179999
DEGOT A V.....178278
DEGRAW J I...175590/
177247/179384/
181008/182845/
183656
DEGRAZIA C G.173339.340/
175605
DEGROOTPFLEIDERER W...
182136/183820
DEGUCHI F...172423/179594
DEGUCHI Y.....171916
DEGUTENE A.....182186
DEGUTIS Y.180133/182186.
187
DEHAND J.....175122
DEHMEL E.....183542
DEHMEL H...180504.505.506.
507
DEHMLOW E V...176263/
178394/179894/
182909
DEHN R L...176214/178254
DEHNE H...182734/183406
DEHOFFMANN E.....173390
DEIKALO A A...181666.671/
182217
DEINZER M.....175315
DEISS H.....175831
DEITCH J.....180910
DEJA I.....178975
DEJONG F...171600/180026
DEJONG J.....183089
DEJONG W W.....178393
DEJONGE C R H I...185200
DEJONGH D C.....173356
DEJONGH H A P.....
DEJONGH H P.....184747
DEJONGH R C.....179742
DEJTERJUSZYNSKI M.....
179782
DEKARAZ B.....171716
DEKEIREL M.....178207
DEKELBAUM A B.....176076
DEKETELAERE R F...182339
DEKEUKELEIRE D...184696/
185130
DEKKER J.....174972
DEKKERS A W J D...176244/
181733
DEKLERK L.....177754
DEKONING H...184494.745
DELACY T P.....183112
DELAHAYE D.....183351
DELANEY M J.....182986
DELANGE R J...174862.865
DELASSUE M.....175949
DELAUNAY J.....184109
DELAVILLA M J.....178271
DELAY F.....184081
DELEENHEER A.....183277
DELES J.....182583
DELEUX J P.....172935
DELFINO A B.....173874
DELGIACCO R R.....184125
DELHOMME M.....185015
DELIA T J.....183168
DELIEFDEMEIJER H J.....
178169
DELIWALA C V.....175601/
177955/182838/
184004
DELL D.....183275
DELLA E W.....172091
DELLACA R J.....174464
DELLACASADEMARCANO D P...
171782.783
DELLAMONICA G.....178627
DELLEMONACHE F...176280/
177990/183142
DELLEMONACHE G...176280
DELLERBA C...171878.879/
173981/174234.244/
175816/178998/
182816
DELMAU J...173735/178261
DELOUGHRY W J.....183731
DELRUE C.....176350
DELTON M H.....173543/
178327
DELUCA G.....172931
DELUCA H F.....171947/
175456/177221/
180570/184545
DELVENTHAL J.....176988
DEMAINDREVILLE P D.....
DEMANT E.....181557
DEMARCHI F.....178177
DEMARCO P V.....171580/
183047

DEMARCO R A.....174476/
DEMARIA P.....173711
DEMARINIS R M.....182442
DEMARTINO G.....177303/
DEMAUREGNE
DEMAS J N.....180139
DEMAURIAC R A.....176018
DEMAYO P...171960/172953/
175257/178867/
180168
DEMEESTER P.....172607/
173830
DEMEGLIO P G.....173256
DEMEK M M.....182364
DEMEMBER J R.....174631/
176646
DEMENDOZA J.....174790
DEMERSEMAN P.....178619/
179675/183324
DEMERSEMAN P D...179425
DEMETRESCO C.....173425/
DEMETRESCU C.174128.412/
175023.025/177982
DEMIRGIAN J.....173808/
181015
DEMIROV G.....172828
DEMMIN T R.....176172
DEMNY T C.173073/177707/
179216
DEMOEN P.....184219
DEMOLE E.....176371
DEMOS J C.....177971
DEMPSEY A M.....175391
DEMPSEY M E.....175607/
176453/181623
DEMUNNO A.....182111
DEMUTH R.....184328
DEMYANOV P I.....184679
DEMYANOVICH V M...173651/
178459/183252
DENAMUR R E.....176852
DENCE J B.....172165
DENET R W.....181341
DENEUX M.....175164
DENHOLLANDER W...177325
DENIKEEVA M F.....181813
DENIS G I.....174438
DENIS J M.....180677
DENISENKO P P.....176234
DENISENKO V P.....179044
DENISOV N D.....178809/
179087
DENISOVA T V.....172854
DENISOVICH L I.....172597
DENIVELLE L.....173996/
175618/183326/
185163
DENKEWALTER R G...174718/
179526
DENNE W A.....181940
DENNENBERG R J.....179530
DENNEY D B.....177626/
182243/183787
DENNEY D Z.....177626/
182243
DENNIS C D S.....173452
DENNIS J E.....182885
DENNIS W E.....172204/
173329
DENNISTON M L.....172153
DENNY G H.....174253
DENNY R W.....184283
DENNY W A.174611/179518/
181689
DENO N C.....177609
DENT S P.....173598
DENYER C V.....183763
DEOLIVEIRA G G.....173166
DEPAOLIS A.....174649
DEPOORTER M.....178249
DEPUY C H.....185291
DERAPPE C.....177829
DERBENTSEVA N A...179336
DERBESY M.173993/174197/
178641
DERENBERG M.....176066/
184165
DERENDYAEV B G...172326.
341/174453/178450
DERENZI A.....175312
DERGUNOV Y I.....174691/
182059.088/183255
DERIEG M E.....176878/
177277/180923
DERKACH G I...175353.379/
177409/179399.400/
182061
DERKACH N Y.....182192
DEROGIER M.....184104
DEROOCKER A.....172940
DEROOS A M.....172413/
181141
DEROOS K B.....182787
DEROSSI R M.....183658
DEROUAULT J.....181727
DEROZIER N.....175171
DERTINGER G...174129.130
DERYABIN V V.....183219
DERYAGINA E N.....175969
DERYCKERE A.....172477/
175950/177251.822.
DESABBAYES M.....183008
DESAI K B.....179326
DESAI P.....182858
DESARLO F.....175582
DESAVIGNAC A.....174034/
178829
DESCHAMPS B.....182501
DESCHAMPS D.....182611
DESCHAMPS J...179644.673
DESCHRYVER F C...178769/
181461
DESCOMBES C.....177490
DESCOTES G.....173735/
177066/178261/
179665.666.667.
668/181292.293.
717.719
DESHAZO M.....181053
DESHMANE S S.....178000/
180242

DESHMUKH K.....177219
DESHPANDE N R.....177441
DESHPANDE R R.....179174
DESHPANDE S M.....175336
DESHPANDE Y M.....177747
DESIDERIO D M...177445/
178349
DESILVA J A F.....183274
DESILVA K T D...183131/
132
DESIMONI G.....173051/
176417.522/178535
DESLONGCHAMPS P...171961/
172955/175163/
181776
DESMAISONBRÛT.....181304
DESMARCHELIER J M.....
174947
DESMARTEAU D D...182230
DESMAZEAUD M J...176851
DESNUELLE P.....182953/
184053
DESOLMS S J.....183998
DESPUJOLS J.....184105
DESSAU R M.....174631
DESSAUER R...182388.389
DESSY F.....177754
DESSY G.....178080
DESTEFANO N J.....173595
DESTEFANO S...173979.980/
184690
DESTEVENS G.....179684/
183161
DESWARTE S.....175662/
184105
DETZER N.....181561
DEUBEL M.....175854
DEUBER J M.....175466
DEUBZER B.....174626
DEULOFEU V.....172907
DEUTSCH A S.....182389
DEUTSCH M F.....171870
DEUTSCH J.175132/177449/
179919
DEV S.172551.552/176420.
421.516.972.980/
178000.007/183391
DEVANATHAN T.....180627
DEVAPRABHAKARA D.171568/
891/176782/180905
DEVENEGAS R B.....181545
DEVERGNIES M.....184727
DEVERSON E V.....182013
DEVILLERS J.....174019
DEVILLIERS D J J...179501
DEVLIN C J.....178141
DEVLIN J P.....177808.821
DEVON T J.....176880
DEVONSHIRE A L...183320
DEVRIES A L.....174866
DEVRIES J X.....183755
DEVRIES S.....179984
DEVRIESMIEDEMA A T.....
178404
DEWAAL W...174379/184278
DEWACHTER R.....183020
DEWALD H A.....183053
DEWAR M J S.....175327/
181041
DEWEY R S.....174718
DEWHURST B B.....175918/
180467/185310
DEWICK P M.....171835/
184593.594
DEWOLF W M.....177969/
178566
DEWOLFE R M.....174742
DEXTRAZE P.....182031
DEY K.....171610/173958/
183149
DEYMANN H.....177311
DEYRUP J A.....173128/
179182
DHAL R.....176090/177858/
180484
DHAR A K...174286/179601
DHAR D N.....175497
DHAR K L.....179166
DHAR M M...173165/182131
DHAWALE S W.....179281
DHOLAKIA V N.....173956/
177742/179285.292/
DIAMANTI E.....176004
DIAMOND L.....173775
DIAS J R.....185211
DIATTA L...173742/177442
DIAZ A...177918/178174
DIAZ A F...172987/174301
DIAZ E.....172285
DIBELLO C...181059/185324
DICARLO F J.....174849/
185006.008
DICE J R.....183971
DICHMANN K.....183505
DICK C R.....172251
DICK W E.....177576
DICKER I D.....176123
DICKERSON R E...176462/
178461
DICKINSON R G.....173605
DICKINSON R P...172921/
175564/181851
DICKO D.....179004
DICKSON D E.....175605
DICKSON R B.....179468
DICKSON R E.....172103
DICKSON R S.....172092/
183421
DIEHL D R.....180829
DIEHL H W.....177566
DIEHL L.....171639
DIEKMANN M.....173099/
182272
DIEMANN E.173824/174600/
177681
DIEMERT K...181438/182511
DIENA A.....179363
DIENER U L.....184129
DIERBACH K.....184424
DIETERLE W.....176322
DIETMANN K.....172410
DIETRICH C P.....179774
DIETRICK D K.....180521

DIETSCH J F.....175122
DIETZSCHMANN H.....173950
DIETZ E.....172419
DIFURIA F.....186688
DIGGLE J M.....172021
DIGUROV N G.....173270
DIJKINK J.....181733
DIJONG I..178152/180796,
181358
DIKOLENKO E I.....184774
DILLARD R D.....176867
DILLEY R A.....175502
DILLING H L.....176479
DILLON J.....184626
DILLON P J.....174385
DIMAGGIO A.....176184
DIMANT E.....174364
DIMARCO A.....179591
DIMENT J.....175934
DIMMEL D R.....182242
DINMOCK J R.....172902
DINODICA G.....182822
DIMROTH K..176253/184921
DIMSDALE M J.....174157
DIN T N.....180109
DIN Z U.....177139
DINEHART R A.....173888
DINER B.....173167
DINER U E..175158/185300
DINERSTEIN R J...174747,
179531
DINES M B.....179184
DING H L.....179915
DINGELDEIN E.....177236
DINGWALL J G..172028,613
DINI G.....175582
DINOI R.....183472
DINULESCU I G.....173459
DINUNNO L.....184943
DION H W.....180426,438
DIORIO A.....181752
DIRANIA N K M....177788,
183848
DIRHEIMER G.....172750,
176595/177152
DIRINCK P.....185132
DIRLAM J P.....177918,
178235/179321
DIRNSTEINER G.....180369
DIRVYANSKITE N.....182187
DISANSEVERINO L R.....
185336
DISOMMA M.....172733
DISZLER E.....183476
DITTA G S.....176161
DITTLI C.....176352
DITTMER D C.....172188
DIVALD S.....178037
DIVERHABER A.....176887
DIVERSI P..172558/178700
DIVISIA B...183334,335,
336
DIX D T.....177374
DIXNEUF P.....178138
DIXON G H.....179597
DIXON H B F.....182639
DIXON J...177604/181708,
185275
DIXON J E.....181027
DIXON J S.....179692
DIXON W T.....184596
DJERASSI C.....172174,
173863,864,874,
175130/176060,
178539,543/181067,
182266/183828,834
DMITRIEVA N V.....172379
DMITRIEVA V N.....174697
DMITRIYEV L B.....174334
DMOKHOVSKAYA E B...183199
DMYTRACZENKO A.....184612
DOAMARAL J R.....182861
DOANE W M..174361/177562,
571/179772/185202
DOBENECK H V.....175856,
184812,813,814
DOBLER C.....179007
DOBRECKY J.....177092
DOBREV A.....177699
DOBROVINSKII L A...185087
DOBROWOLSKI J.....171692
DOBRYDOLCLAUX A.....174817
DOBRYNIN V N.....179336
DOBSON J E.....174644
DOBSON T A.....177463
DODD D.....179753
DODDI G.....181325
DODDRELL D.....172634/
184704
DODGE P W.....176582
DODGE R P.....177914
DODGSON K S.....172495
DODONOV V A.....179410/
182160
DODSON R M...183179,180,
181,182
DOERING W V E.....180256
DOERNER K.....177693
DOETSCHMAN D.....184773
DOGADINA A V.....172411/
181304
DOHERTY C F.....183675
DOI K.....180686/184884
DOKSOPULO T P.....177420
DOKTOROVA N A.....181649
DOKUNIKHIN N S....185111
DOLAK L A.....172275
DOLAN E.....172104
DOLBIER W R..175276,283/
182267
DOLBY J...178464,465,907/
180908/182812
DOLBY L J.172267/178462/
184156
DOLCETTI G.....177376
DOLDOURAS G A.....173004
DOLEJS L..171599/173221/
174089/176852/
177926
DOLENKO A.....174066
DOLFINI J E.....174551/
182347
DOLGALEV A A.....174340
DOLGINOVA E M.....177780

DOLGOPOLSKAYA M M.....
177188/180994
DOLGOV G N.....172399/
183955
DOLL M M.....182859
DOLLING U M.....175317/
176785
DOLPHIN D..176379/182256
DOLSKAYA Y S.173500,501,
518
DOMARADZKI M.....171725/
173537
DOMB S.....172697
DOMBROSKI J R.....184757
DOMBROVSKII A V..174443/
177408/180107/
183195,260,959
DOMIANO P.....184455
DOMINGOS A J P....183415
DOMINGUEZ X A....181544,
545
DOMINH T.....172115
DOMINIANNI S J...171585/
174540/183047,998,
999
DOMNIN I N.....180121
DOMNINA E S.....172593/
177423/179405/
183875
DONALD D S.....184027
DONALDSON P B.....181021
DONARUMA L G.....183996
DONATSCH P.....171686
DONDONI A.....182600
DONE J N.....181820
DONER L W.....174353,737
DONETTI A..174546/177827/
182835
DONIKE M.....175001
DONK L.....182790
DONNELLAN J F.....172721
DONNELLY D M X....183846
DONNELLY J A.....172914/
183096
DONNELLY W J G.....174492
DONOHUE J.....178704
DONSKIKH O B.....181580
DOOLEY C J.....173877
DOOLEY K C.....184611
DOOLITTLE F G.....183827
DOORENBOS N J...181760,
767/182898
DOPKE W...172802/177871,
888,894/180478,
489,631
DOPP D...177685,686,700/
180480,481
DORANGE G.....175165
DORE G.....171704/172436
DORE J C.....182798
DORETTI L.....171887
DORI Z.....173603
DORING H W....180288,289
DORMAN D E.....173097
DORMAN L C.....173430
DORMIDONTOV Y P..174422,
423
DORMOND A.....173743
DORMOY J R.....183337
DORN C R.....178353
DORN H.....179005,434/
182733,937/183407
DORN H C.....176162
DORNBERGER E.....172975
DORNHEGE E.....179825
DOROFEENKO G N...172877,
878,879/173413/178796/
180974/181569,594,
596,655,668/
182646/185045
DOROFEENKO L P....177419
DOROGOV V V.....174330/
181651
DOROSHENKO V A....177178
DOROSHENKO V V....182098
DORSKY J.....183041
DOSKOTCH R W.....178044/
179734/180224/
183034/184640
DOSS S M..172816/173424/
180370
DOST F.....172287
DOSTAL K.....180793
DOSTERT P.....172701
DOU H J M.....176006
DOUGHERTY R C.....176807
DOUGLAS A G.....177999
DOUGLAS P G.....174149
DOUGLAS W E.....183077
DOUGLASS J E.....172475/
177654
DOUKAS P H.....174845/
175650
DOUNCHIS M.....175610
DOUPEUX M.....173761
DOURAGHIZADEH K...177999
DOURGARIAN S G....175661
DOUSSE M M G.....177977
DOUVILLE R.....172434
DOUZON C.....175945
DOVGERO S.....173032
DOWELL R.....181846,847
DOWN J G.....179515
DOYLE A M.....175906
DOYLE B B.....182007
DOYLE E R.....175393
DOYLE G.....182451
DOYLE M.....184863
DOYLE P J.....183802
DOYLE T W.....179612
DRABAREK S.....182580
DRABKINA A A.....173417/
180618
DRABOWICZ J.....178052
DRADI E...172733/174250,
532/175940/178176/
182419
DRAESE R.....172049
DRAGALINA G A.....183870
DRAGER M...174563/178592
DRAGGETT P T.....180060
DRAGO R S.....178300

DRAGUET C.....174292
DRAGULESCU C.....185147
DRAGUSIN E.....185152
DRAHOWZAL F A.....180284
DRAIN D J.....184857
DRAKE A F.....175211
DRAKE C A.....175721
DRAKE G L.....175711
DRAKE J E..181790/184137
DRAKENBERG T.....184675
DRALANTS A.....184760
DRAMINSKI M.....174925/
182592
DRAN R.....179676
DRAN R B.....178830
DRAYTON C J.....183677
DREIDING A S....172713/
173077/175666/
184065
DREKE G.....177733
DRENTH W...173265/182790
DRESSLER M L.....174230
DREUX J...172813/183347,
353,354/185189
DREUX M...176089/178159/
181201/185014
DREW M G B.....176063
DREYER D L.....175791
DREYFUSS J...179135,145/
181181
DRIESSEN W L.....176107/
177966,972
DRIGUEZ M.....172042
DRINKWATER D J....177805
DRINOVEC B.....175612
DROBNICA L.....184449
DRONKINA M I.....184399
DRONOV V I...172335,571,
572/173493/174348,
901/183267
DROTT H R.....177222
DROUET J P.....180778
DROZD G I.....173403
DRUSVYATSKAYA S K.....
174429
DRUTA I...178637/182325/
184250
DRUZHININA A A....182669
DRYANSKA M.....176080
DRYBURGH J R.....181751
DRYUK V G..175724/180090/
183201
OSILVA T D J.....185069
DUA A S.....171614
DUAX W L...176623/181117
DUBAC J.....175170
DUBE G.....175040
DUBENKO R G..172362,573/
175985/182205/
183254/184412
DUBIN A.....180820
DUBINA V L.....173739
DUBININA T N.....182194
DUBOIS G E.....176172,
183733
DUBOIS J E...174021,081/
175663/176271/
177207,898
DUBOV S S.....178454
DUBS P.....176366
DUBUR G Y...172592/182212
DUBUS A.....174997
DUBUY B.....174863
DUCA A.....180690
DUCEP J B.....173611
DUCHAMP D J..172045,980/
178398/183172,511,
672/184356
DUCHER S...174020/178727
DUCK E W.....179264
DUCKER J W.....172089
DUCKWORTH M.....175390
DUCLOS J M.....174739
DUCRUIX A.....174033
DUDA U M.....172790
DUDEK G O.....174744
DUDEK V.....175528
DUDINSKAYA A A....182906
DUDLEY K M.....181528
DUDUKINA O V.....173919
DUEBER T E.....173147
DUERKOP E.....180300
DUESBERG G.....173063
DUFAY P.....179644,673
DUFF J M.....173548
DUFF R E.....183727
DUFFIELD A M..173864,874/
175130/177441/
178205,543/182323
DUFKA O.....180754
DUFORT N.....179623
DUFOUR M.....181691,835
DUGAN R E.....173242
DUGGAN J C.....185025
DUGUAY G.....183696
DUGUID C.....183976
DUHAMEL L..173239/176094/
184805
DUHAMEL P..173239/176094/
179318
DUKE A J.....179946
DUKE R P.....184650
DUKES M.....176629
DUKLER S.....176518
DULENKO B I.....181594
DULENKO L V.....181655
DULENKO V I.....175965/
181655/183881
DULOG L....174583/175848
DULSKAYA S V.....173626
DUMAITRE B.....174022
DUMANOIR J.....172948
DUMANOVIC D.....176592
DUMAS J M.....176861
DUMBEK V A.....174668/
177416
DUMMEL R J.....173269
DUMONT C.....171763
DUMPIS Y Y.....181663
DUNCAN C D.....178499
DUNCAN G R.....181234
DUNCAN J A.....176205/
185214
DUNCAN J M.....176206

DUNGEN A V.....180375
DUNHAM D J....177615,616
DUNINA V V.....172393
DUNITZ J D.....184077
DUNKELBLUM E.....173077/
174741/175466
DUNKS G B...172152/178856
DUNLOP A N.....171955
DUNLOP R.....183119
DUNN F W.....182833
DUNN J G.....178654
DUNN P.....176601
DUNN T F.....177445
DUNNE F T.....182544
DUNNING J E.....181360
DUNOGUES J.....175123
DUNPHY P J.....179459
DUNPHY R F.....181779
DUNSTAN P J.....179517/
184123
DUNSTON J M.....176789/
179875
DUNWELL D W.....179274/
180462
DUONG K N V.....177872
DUPLAN J...173735/178261
DUPLOOY M.....174986
DUPONT M...177829/179432/
183387
DUPONT R.....178833
DUPRE M.....176274
DUPREE L W.....173122
DUPREEZ A L.....179542
DUPREEZ I C.....175919/
178053,061
DUPREEZ N P.....174972
DUPUY A E.....173816
DUPUY C...178934,952,965
DURAND M.....181718
DURANLEAU R G.....175595
DURBECK H W.....180941
DURDEN J A....178492,513
DUREAULT A.....183006
DURETTE P L.....173144/
177574/179773/
180826/183171
DURHAM D G.....174387
DURHAM N N.....177252/
180005
DURIFVARAMBON B...174038
DURMIS J.....173531
DURO F.....161748
DURR H.....172290,291/
174575/178772
DURRANI A A.....181390
DURSIN M.....174998
DURST A.....176029
DURST H D.....180171
DURST T...172948/180154/
181311/185022
DUSAUSOY Y.....181193/
182995
DUSEK B.....173223
DUSEMUND J.....178779
DUSTMUKHAMEDOV T T.....
178439/184385
DUSZA J P.....181430
DUTEURTRE P.....184804
DUTHALER R O.....176380
DUTKY R C.....173986
DUTKY S R..176564/183802
DUTLER H.....184262
DUTTA A S.....183660
DUTTA R L.....175499
DUTTA S K..171666/174275
DUTTA S P.....178004
DUTY R C.....173348
DUUS F.....176423
DUYNSTEE E F J...181961/
184744
DVORAKOVA E.....172748
DWEK R A.....182507
DYACHENKO B I.....179403
DYACHENKO R A.....179403
DYAKONOV A I.....183221
DYAKONOV I A.....172323/
173489,525/175751/
185095
DYAKOV V M.....179401
DYAKOVA T L.....179401
DYALL L K.....181617
DYATKIN B L.....174310/
175823/177897/
180927/182150/
184382
DYBAS R A.....172264
DYER J R.....184597
DYGOS J M.....171583,584
DYKE S F...172562/173049/
175795/176418/
182296,497/184672
DYKHANOV N N.....175980
DYKSTRA S J.....176188
DYMEK W.....173428
DYMOCK K R.....172309
DYSON W R.....179117
DYUK R F.....181652
DYUMAEV K M.....183885
DYUMAEVA T N.....178425
DZEROVICZ A.....173067
DZHAGATSPANYAN R V.....
174674/179408/
179138
DZHAPARIDZE K G...182658
DZHAVADOV F E.....182162
DZHEMILEV U M...179052/
181218
DZHIENBAEV S S....173905
DZHUMYRKO S F.....181817
DZHUNDUBAEV K.....174673
DZIEMBOWSKA T.....171701
DZURILLA M.....174044

EABORN C.....173598
EACHUS A M.....181640
EADE R A...175871/176607
EAGLES J.....175211
EAGON R G.....178213
EAKER D.....181453
EAKER D L.....179691
EAMES T B.....181011
EARGLE D P.....182235
EARL R A...178039/183054
EARLEY J V.....180923

EARNSHAW D G.....183827
EASTER W M.....183041
EASTERLY J P.....180921
EASTHAM A M.....180225
EASTLICK D T.....172659
EASTWOOD F W..173130,278
EATON D R.174381/177470/
183462
EATON M A.....177927
EATON P E....172630,631/
179546
EATON S S.....184045
EBEL H F...173686/179817
EBEL J P..172750/176595/
177152
EBEL M...175176,177,178,
179/177520
EBELING H.....177483
EBELING J.....184321
EBERHARD I.....183542
EBERSON L....175093,096/
176904/178235
EBERT H D.182046/184329,
931
EBETINO F F.....184963
EBINA K.....179806
EBISCH R.....178734
EBNER W.....180801
EBNOTHER A...175472,473
EBSWORTH E A V....174851
ECK D L.....177126
ECKARDT K.....175804
ECKER A.....176574
ECKERT C A.....174525
ECKERT M.....172412
ECKERT W R.....177883
ECKES H.....180797
ECKHARD I F...172897,906
ECKROTH D R.....176012
ECKSTEIN M.....172770/
177996,957/181178
ECKSTEIN U.....180728
ECKSTEIN Z.....179445
EDELMAN M.....176851
EDELMAN R.....182243
EDER M.....173055
EDER U....180863/181440
EDERY H.....184966
EDGAR A R.....179099
EDGAR J A.....175690
EDGE M D.....179948
EDINGER J M.....174754
EDMAN P.....172798
EDMOND E.....175722
EDMONDS C G.....174760
EDMONDSON R C.....175778
EDMUNDSON R S.....181841
EDWARDS B E.....183847
EDWARDS D A.....178654
EDWARDS J A...178017,035
EDWARDS J M.....176599
EDWARDS K.....182282
EDWARDS M L.....174561
EDWARDS O E.....175153/
179615/183470
EDWARDS R L.....176758/
182427
EFFENBERGER F....179873/
182718
EFIMOVA A G.....180099
EFIMOVA E I.....171995/
174872/185115
EFIMOVA O V.....173417/
180618/181665
EFIMOVSKY O.....177836
EFRATY A..174650/184026,
296
EFROS L S.172886/178787/
180966/181607/
183863
EFTHYMIADIS G.....177083
EGAMI F.....181148,452
EGAN C P.....183068
EGAN R S..174820/176377/
177585
EGAWA Y.....175293,294
EGENBURG I Z.....174416
EGER C.....176623
EGGE H.....176990
EGGELTE T A.....183829
EGGER B.....181355
EGLINTON G.....177999
EGOROCHKIN A N....173507
EGOROVA L G.....177428/
179054/183207,209
EGRY E.....172494
EGRY I J.....184126
EGUCHI S....173346,381/
177312/179787/
180002,441/181327,
978/183072/184671
EHL K.....179820/184092
EHNTHOLT D J.....171522
EHR W.....180866
EHRENBERG A.....171733/
174267
EHRENFREUND J....182904
EHRENKAUFER R L E.....
174712
EHRENPREIS S.....179390
EHRENSTEIN W.....175838
EHRESMANN C.....180556
EHRHART G.....182333
EHRL W.....184925
EHRLICH J M.....185225
EHRSSON H.....174811
EIAN G L.....180150
EICHEN R.....180013
EICHER T..174588/180314,
331
EICHHORN G L.....178650
EICHINGER K.....182559
EICHMANN K.....172034
EICHMEIER L S.....181230
EIDEM A....174654/178225
EIDEN F.....174134,410/
175685/178779,783/
180511,515/181504,
506/182713
EIDENSCHINK R.....185141
EIGLMEIER K.....174588
EIHO J.....184787
EIKELMANN G.....180291
EILBRACHT P.....185142

EINBERG F.....172234
EINHORN J...171939/177442
EINISMAN L I.....183196
EINSTEIN E R.....173243
EINSTEIN F W B...177367/
184613
EINSTEIN R.....177942
EISCH J J..180156/181983
EISEN M N..172964/182931
EISENBERG D.....176462
EISENBERG F.....181246
EISENBERG R.....178370/
180144
EISENBRAUN E J...174975/
176197/181971/
181184
EISENHARDT W..176165,644
EISENREICH V.173058,059,
184
EISENSTADT A.....171552/
176273,284
EISENTHAL R.....172645
EISINGER J.....182336
EISNER T..180565/183483
EISNER U.....176126
EISTERT B.173674/179866,
898/182934/184915
EJCHART A.....171696
EKBORG G.....183913
EKLADIOUS L.....178744
EKONG D E U.....181206/
183765
ELAASSER M....175050,051
ELAD D.....180458
ELAKOVICH S D.....177904
ELALL F A.....180722,723
ELANDER M....178465,905,
906
ELANTABLY S.....173434
ELAZEM K.....172293
ELBAY F K A.....178412
ELBAYOUMI M A....175050,
051
ELBEIN A D.....180306
ELBERLING J A.....179389
ELCE J S.....180634
ELDAWY M A.....173771
ELEGANT L.....185176
ELEPINA L T.....177407
ELFERALY F S.....180224
ELGAIED M M.....179669/
183001
ELGHANDOUR N....174206/
179671
ELGHARIANI M A....182448
ELGUERO J..173760/174032/
175203,204,643,
811,812/176352/
177518/179653
ELHASHASH M A....181622
ELIA V J.....179075
ELIADES T I.....173576
ELIAS H.....174590
ELIAS W E.....172956
ELIDRISSI T.....184101
ELIEL E L..172219/178845/
182885
ELINA A S.....182965
ELISON C.....181049
ELIX J A..174616/178355,
651/181612/182980
ELKASCHEF M A F...177019
ELKHADEM H.....173027/
175405/176804
ELKHADEM H E.....177580
ELKHOLY I.....173027
ELKIK E....176357/179708
ELKIN Y N.....183816
ELKIS E S.....173512
ELLAM R M..179267/183743
ELLENBOGEN L.....176637
ELLERMANN J....172847/
174496
ELLESTAD G A.....176256
ELLFOLK N.....172794
ELLIGER C A.....178482
ELLIOTT D F.....175565
ELLIOTT H W.....180907
ELLIOTT I W.....172468
ELLIOTT M..175545/176586/
182417,418
ELLIOTT R D.....176634/
183671
ELLIOTT W H.....174859/
185000
ELLIS A C.....182497
ELLIS C A..177264/180032/
185010
ELLIS G P..172938/179132/
180469/183833
ELLIS J.....180711
ELLIS J A.....175545
ELLIS J J.....180218
ELLIS K.....181095
ELLIS R W.....176566
ELMALEH D..182615/185293
ELMALEK G A.....178744
ELMES P S..171861/181219
ELMURR N.....180260
ELNAGDI M H...180722,723
ELNEWAIHY M F....176705/
181388
ELOFSON R M.....181070
ELOKHINA V N.....183879
ELORANTA O.....176085
ELOY F....172477/175950/
177251,822,824
ELSEKEILI M.....173027
ELSHAFEI Z M.....173027/
177580
ELSLAGER E F.....174228/
177934/182856
ELSTNER E F.....184018
ELTSOV A V...172342,347/
174415,420,873/
178444/180571,972/
182199/185116,124
ELVIDGE J A.....176126/
181436
ELWOOD T A.....178297
ELYAKOV G B.....171986/
172007/183816
ELYANOV B S.....184401
ELZINGA M.....174280,284

EMAMI M.....184984
EMBERY G.....176113
EMELEUS H J.....172622
EMELYANOV V N.....175360
EMERSON O W.....182891
EMILIOZZI R.....175189
EMMENS C W.....183979
EMMERICH E.....173035
EMMERICH G.....178158
EMOTO S.....175332/178389
EMRI J.....185339
EMURA T.....176385
ENDO K.....177842/184226,
[illegible]
ENDO M.....180836
ENDO T.....179474/180410
ENDO Y.....178826
[illegible] J H.....183444
ENERGTH P.....176565
ENG S.....184998
ENGBERTS J B F N.171672/
172566/173718,786/
179985/180475/
181965/183364/
184674,751
ENGEL C R.171951/172069
ENGEL O W.....177925
ENGEL J.....181458
ENGEL J F.177349/181009
ENGEL L J.....177646
ENGEL M R.....179063
ENGEL W.....173689
ENGELBRECHT J A.178222
ENGELBRECHT J P.....172563
ENGELHARDT G.....175040
ENGELHARDT P R.....172244
ENGELHART J E.....174782
ENGELMANN T R.....174961
ENGELSING R.....176041
ENGEMANN G.....172820
ENGEN R J.....180042
ENGEWALD W.....182914
ENGGIST P.....176371
ENGLAND B T.....175921/
176115/182409
ENGLAND P.....182630
ENGLAR J R.....177473
ENGLE A R.174968/179365
ENGLEMANN H.....178655
ENGLER E M.....184864
ENGLER R.....174563,564/
180495
ENGLERT G.173086/174186
ENGLERT L F.....174553
ENGLERT M.....174529
ENGLIN M A.....180116
ENIKEEV R S.....180122/
183270/184394
ENOMOTO M.....185333
ENSLEY H E.....183906
ENSLIN P R.....179883
ENZELL C R.....171853/
176315/178236,239,
242,950/183914
EPISHEV V I.....177237
EPSHTEIN G L.....172385/
[illegible]
EPSTEIN J..172994/182364
EPSTEIN W W.....177363/
184563
EPSZTEIN R.....178628
ERBDEBRUYNE F.....178640/
179433/180629/
[illegible]
ERCEGOVICH C D.....178518
EREMEEV A V.....182206
EREMIN S K.....183261
EREMINA E Y.....182188
ERFURT G.....171965
ERICKSON B W.....177369
ERICKSON K L.177632,669/
182897/183674
ERICKSON R W.....179382
ERICKSON W F.....178078/
179175,177
ERICSSON E.....174652
ERICSSON L.....175086
ERICSSON O.....178912
ERIKSSON H.....177775/
179158,689
ERIKSSON L E G.....174267
ERIKSSON O.....184477
ERLANGER B F.....182108/
184710
ERMACHKOVA I F.....177419
ERMAKOV A I.....176234/
184468
ERMAKOVA L I.....172355
ERMAKOVA Z I.....172857/
179992/181421/
182655,656
ERMAN M B.....174667
ERMAN W F.174775/175057/
179543
ERMARCHENKO V I.....180102
ERMILI A.....173961/182114
ERMOLAEV K M.....181604
ERMOLAEV V I.....183224
ERMOLAEVA V G.....172583/
[illegible]
ERNAZAROV M.....173913
ERNSBERGER W.....182404
ERNST L.....173690
ERSHOV B A.....184423
ERSHOV V A.....182230,231
ERSPAMER V.....175029
ERVIK M.....174811
ERYKALCV Y G.....180965
ERYKALCVA M F.....172334/
182160
ERYSHEV B Y.....173730
ERZHANOV K B.....182209
ESAFOV V I.....172391/
183203
ESCHENMOSER A.....176366/
178776
ESCOBAR C.....176512
ESFANDIARI S.....178482
ESKENAZI C.....183325
ESPOSITO G.....176780,793/
183377
ESPOSITO P.....171880
ESSENBERG M K.....176160
ESSER F.....178161
ESTERBAUER H.....180748
ESTEVE C.....171807
ESTEVEZ R.174795/181538/
[illegible]
ESTEVEZ V.....174553/179587
ESTEVEZREYES R.....176849
ETHIER J C.....175646
ETIENNE A.....174496,497
ETLIS V S.....173496,497/
177162/178420/
182143
ETO M.....177712/179307/
[illegible]
ETTLINGER M.....180825
ETZOLD G.....180772
EUGSTER C H.....172703/
175467/180202,205,
215,312/184068
EUSTACHE J.....175401
EUW J V.....173080
EVANEGA G R.....178705
EVANGELISTI F.....183401
EVANS B E.....175867
EVANS C.....179249
EVANS D.....179274/180462
EVANS D A.....173336,550/
[illegible]
EVANS D D.....181821
EVANS E E.....171750
EVANS H.....175722
EVANS J.....184665
EVANS J A.....178056/182459
EVANS J M.....177028
EVANS N A.....182979
EVANS R.....172925
EVANS R M.171834/176256
EVANS S A.....182885
EVANS W C.....178824
EVANS W J.....180166
EVANS Z.....175589
EVDOKIMOVA G S.....173024/
184484
EVELEIGH D E.....172678
EVENS E D.....172544
EVERS G.....175685
EVERS P W.....181046
EVGENIOS D M.....175865
EVRARDHEUDE M.....181283
EVSTAFEEVA N E.....182054
EVSTIGNEEVA R P.....172004,
576/173407,416/
174435,678,881,
886,887,888,899/
177163,164/178426,
437,438/179416/
180099,615,616/
182086,087,191/
183230,251,269,
604,608/184379/
185100
EVSTRATOVA M I.....182170
EVSTRATOVA R I.....181805,
[illegible]
EVTIKHOV Z L.175364,377
EXNER J M.....184583
EXNER O.....184198
EXNER S.....178582
EYJOLFSSON R.....173301/
184529
EYLAR E H.171617/177218,
988/179595,596/
184553
EYRAUD M.....177823
EYRING H.....177353
EZAKI N.....179214/181797,
799/182105
EZAKI T.....177565
EZEKIEL A D.....183845
EZIMORA G C.....176263/
[illegible]
FABER L.....174135,507
FABIAN J.....184685
FABIAN K.....182699/184685
FABINY D L.....178705
FABRICHNYI B P.....178817
FABRISSIN S.....175700
FABRYCY A.171694/181402
FACHINETTI G.....176011
FACKLER J P.....172100
FADDEEVA M I.....178807
FADEEVA I I.179342,345/
183602
FAERBER P.....174596
FAESEL J.....180374
FAESEL J H R.....185067
FAGAN P J.....179759
FAGONE F A.....179540
FAHEY R C.....172124
FAHLISCH W.....177728
FAHMY A M.....172430
FAHNESTOCK S.....173628
FAHRENHOLTZ K E.....173341
FAHRENHOLZ F.179830,831
FAIRLIE J C.....178055
FAIRWEATHER P M.....177818
FAJKOS J.....171976/178035
FAKE C S.....181638
FALBE J.....182301,319
FALCO M R.....183756
FALCONE M S.....176498
FALES H M.172121/175135/
178003/184049
FALESCHINI S.....171887
FALGUEIRETTES J.....174196
FALK M.....180252
FALKENBERG I.....184538
FALKO V S.....174901/183267
FALKOWSKI L.....176286/
176939
FALLAB S.....171686
FALLER J W.....179521
FALSHAW C P.....177821
FAN C C.....177216
FAN J Y.....183181,182
FANKHAUSER P.....173096
FANNING A T.....176483
FANTA P E.....173338
FANTA W I.....174775
FANTUCCI P.....178667
FARAG H H.....173771
FARAONE A.....173341
FARCASAN V.....174005/
179154/182701
FARCASIU D.....176521/
181917
FARES V.....178080
FARIO S.....174465/184630
FARINA F.....176512/178272/
181258
FARINA P R.....172063
FARINES M.....177591
FARIS B.....185058
FARKAS E.....176567/183184
FARKAS J.....171553,599/
178140/184191
FARKAS L.....174264,597/
177882/178601/
179953/180802/
182517,518/183541/
184692
FARKOUH E.....177763
FARMER R L.....172640
FARNHAM P.....177376
FARNHAM W B.....175275/
180037
FARNIER M.....[illegible]
FARNSWORTH N R.....181043
FARNUM D G.....176199/
177257/181892
FARRANT G C.....172054
FARRELL D F.....182543
FARRIER D S.....176064/
181873
FARRINGTON A.....174368
FARTHING R H.....178549
FARZALIEV V M.....180104
FATAL Y.....174521
FATIADI A J.....176499
FATOME M.....174220,221
FATTORUSSO E.173979,980/
177991/182495/
183749/184690
FATUTTA S.....172027
FAUCHER J P.....175658
FAUGERAS G.....178508
FAULCONER W.....181972
FAULKNER D.....178401
FAULKNER D J.181698,871
FAULKNER P J.....175932
FAULSTICH H.....172807/
179830,831/184096
FAURAN C.....175675,945
FAURE R.....181300
FAUST J.....182699
FAUTH G.....174586
FAUVARQUE J F.....176863
FAVA A.....175478
FAVORSKAYA I A.....182153
FAVORSKAYA T A.....172332,
333/174418,455,
883/178421/180964
FAVRE H.....184827,836,837
FAVREBONVIN J.....185190
FAY D P.....180140
FAY R C.....172147,148
FAYAT C.....175633/176333
FAYEZ M B E.172121,482/
178412
FEAST W J.172888/176712,
764/177784/179130/
[illegible]
FECHTIG B.....183163
FEDELI W.174852/175269/
178526/182117
FEDINA I V.....174933/
179994
FEDOR L R.....175323
FEDOROV L A.....177155,897
FEDOROVA G N.....180099
FEDOROVA O I.....184396
FEDOROVA V S.....173730
FEDOSEEVA A S.....175383
FEDOTOV N S.....173927/
179409
FEDOTOV Y A.....185119
FEDYUK G S.....172361/
174424
FEENEY J.....178053
FEENEY R E.....174860
FEHER F.....171533/175120/
178190/179167/
180500,886
FEHLHABER H W.....173879/
175852/178591
FEHLHAMMER W P.....179851
FEHN J.....179852/180369/
184510,511
FEHR T.....173084
FEIBUSH B.....179719
FEICHTINGER H.....178598
FEIGELSON L A.....180120
FEIGENBAUM E A.....173874
FEIL R.....175817/177321
FEIL V J.....178514/181003
FEILEN M H.....180479
FEINAUER R.....173943
FEINBERG B A.....174483
FEINGOLD D S.....173395
FEIST H.....182694
FEIT E D.....173391
FEIT P W.....177940
FEKETE G.....184433
FELBERG N T.....175037
FELD R S.....173013
FELDL K.....174592
FELDMAN I K.....182665,675
FELDMANN R.....172054
FELIX R A.....177907
FELKIN H.....176009,010/
178977,978,979
FELLER D R.....181625,630
FELLMAN J H.....174534
FELLNER P.....180556
FELLOWS L E.....183801
FELTHAM R D.....174149
FELTY R E.....174300
FENDERL K.....175847/180496
FENDLER E J.....179325/
181079/182404
FENDLER J H.....179315/
181079/182404
FENICAL W.....181876
FENNER H.....172417/185031
FENSELAU C.....173866/
175789/180681
FENSELAU C C.....176206/
180151
FENSTER E D.....175464
FENTIMAN A F.....171564
FENTON D E.....174478/
181106
FENTON R S.....179119
FENWICK J D.....183428
FENWICK R G.....183839
FENZL W.....185144
FEONG N.....175379
FERDINANDI E S.....177457
FERE A.....172917/185283
FEREKH J.....175632
FERGASON J L.....173384
FERGUSON G.....183702
FERGUSON J A.....180062
FERGUSON S A.....184006
FERGUSSON J E.....174941,
953
FERKO A P.....171756
FERLAND J M.....183472
FERLES M.175540/180762/
181129
FERM V.....178463
FERNANDES L.....178617
FERNANDEZ J.....176254
FERNANDEZ J E.....174514
FERNANDEZ M I.....172766
FERNANDEZALVAREZ E.....
172768/178634
FERNANDEZBOLANOS J.....
180195
FERNANDEZSORENSEN A.....
179974
FERNANDO Q.....173798/
178673
FERRARI F.....183142
FERRARI G.176305/180622
FERRARI M.....176305
FERRARI R A.....177946
FERRARI R P.....176538
FERRARI V.....173448
FERRARINI P L.....172455/
178531/183400
FERREIRA D.....174491/
175919/177334/
184631
FERREIRA S M.....180859
FERRELL R E.....181428
FERRERO E.171624/179364
FERRI V.....173257
FERRIER R.....171785/
176124,125/179954
FERRINI R.....181140
FERRIS J P.....180170,173,
174
FERRITO V.....179493
FERRONI R.....183144,145
FERRUTI P.172917/185283
FERVIDI O.....176305
FESENKO D A.....171996/
176232/179342,343,
345/183602
FESENKO I V.....178801
FESER M F.....177682
FESHCHENKO N G.....173399
FETIZON M.177500/183330,
761
FEUER G.....175019
FEUER H.....174740
FEUZ J.....172700
FEY L.....173421
FIALKOV Y A.172327,339/
[illegible]
FIASSON J L.....181533
FICINI J.175182/178139,
142/180353/181040/
[illegible]
FICKENTSCHER K.....171963
FIECCHI A.....174297
FIEDLER F.....184257
FIEDLER P.....180758
FIELD D S.....175778
FIELD G F.176877/184373
FIELD K W.....177345
FIELD L.....172244/174778/
175589/176204/
183629,993
FIELDEN R.....173572
FIELDHOUSE S A.....175279
FIELDS D B.....175786
FIELDS D L.....184360,361,
362,363
FIELDS E K.....176291
FIELDS R.175924/177806/
178718/185285
FIELDS T L.....181639
FIELDSTEEL A H.....179386
FIERS W.....183028
FIFE T M.172195/177373/
182408
FIGEYS H P.....172791/
184760
FIGUERAS J.....181028
FILACCHIONI G.....178196/
[illegible]
FILBY W G.....174370
FILHO R B.....183814
FILIP G A.....177175
FILIPESCU N.....171801/
174781
FILIPPINI F.....177196
FILIPPOVA T M.....174866/
[illegible]
FILIPPOVA V G.....175681
FILIPPOVICH E I.....173418/
182086,087
FILIRA F.....181059/185324
FILITOVICH V V.....174897
FILLER R.....173129/179065/
[illegible]
FILLIATRE C.....175175
FILLION H.....185187
FILONOVA E B.....180954
FINAR I L.....182414
FINCH N.....173701/179324/
[illegible]
FINDING R.....176034,035
FINDLAY J A.....173107/
[illegible]
FINDLAY J W A.....175553/
176147
FINDLAY M C.....174770
FINE A.....184780
FINEGOLD H.....173986
FINGER C.....182541
FINI A.....173711
FINK E.....172415/179896
FINK H.....182934
FINK W.....181513
FINKELSTEIN J.....180528
FINKELSTEIN J A.....181046
FINKELSTEIN N.....176551
FINLAYSON A J.....179776
FINLAYSON J S.....177219
FINLEY K T.....183642
FINNEGAN R A.....185206
FINOCCHIARO P.....176515/
177344/182351,352/
183636
FINUCANE B W.....179277
FIORENTINI G.....178530
FIRL J.....179884/184198/
185024
FIRSOVA N L.....179417
FISCH G W.....172727
FISCH M H.....181107
FISCHER A.....178691
FISCHER E.....173087
FISCHER E H.....180522/
[illegible]
FISCHER E O.....172826/
177704/178574/
184911
FISCHER G.....174909
FISCHER G A.....173454
FISCHER G W.....173697
FISCHER H.175854/184515
FISCHER H M P.....178311
FISCHER J.....175525
FISCHER J C.....177581
FISCHER J F.....174069
FISCHER N.....172713
FISCHER P.....179873
FISCHER R D.....172975/
177690
FISCHER R G.....172100
FISCHER S.....172532
FISCHER W.....180674
FISH F.....176551
FISHBEIN L.....173474/
175953/176544
FISHBEIN R.....177609
FISHER F.....173374
FISHER J.....172044
FISHER J W.....182889
FISHER L V.....177255
FISHER W F.....184654
FISHMAN J.....181080
FISICHELLA S.....176471/
[illegible]
FISZER B.....174925/182592
FITT J J.....185210
FITTON A D.....172932/
175556/177792/
185299
FITZGERALD J W.....175213
FITZGERALD P H.....178850
FITZGERALD R.171581,582/
177328
FITZPATRICK J M.....182467
FITZSIMMONS B W.....184255
FITZSIMMONS J W.....181542
FIVES W P.....178216
FLAIG W.....180327
FLAMMANG M.....175949
FLAMMANG R.....185134
FLANAGAN P W.....176197/
181971/183058
FLATH P W.....183996
FLECHTNER T W.....172161
FLEGELOVA Z.....178140
FLEIG H.....181554
FLEISCHER E B.....172149/
181017/184359
FLEISCHHACKER W.177760,
765/180735
FLEISCHHAUER J.....184914
FLEISCHMAN J B.....180569
FLEISCHMANN M.....174311
FLEMING G L.....183676
FLEMING H C.....184263
FLEMING I.171795/172934/
179932/180359/
183524/184591
FLETCHER C E.....180216
FLETCHER F.....174816
FLETCHER G A.....183757
FLETCHER H G.....177566
FLETCHER I J.....177802
FLETCHER R.....179099
FLETCHER R A.....177008
FLETCHER S R.....172671
FLETCHER T L.....173362/
177950/184988
FLETCHER V R.....172276/
174178
FLEURY J P.....180646/
181297,737
FLEURY M B.....181294
FLIEDNER L J.....180549
FLINT A P F.....172137
FLIPPEN J L.....179548
FLITSCH W.180803/183555,
[illegible]
FLOOD M E.....172639
FLOOD T C.....178314
FLOREA S.....182701
FLOREAN E.....180694
FLORENTEV V L.....181575,
582,583,649,650
FLORENTIEV V L.....171538
FLORES G.....177882
FLORES S E.....184469
FLORIO S.....184943
FLORKIN M.....184967
FLOSS H G.180161/181228
FLOWERS M M.179781,782
FLOWERS W T.....171820/
179966/183677/
185292
FLOYD M B.....181906
FLUCK E.....182956
FLUGEL R.....184815
FOCHI R.....185328
FODOR G.....172821/174629/
177922/180247
FOERSTER W.....176071
FOGELMAN J.....174138
FOGLIA T A.....172257/
173877/177640
FOHLISCH B.....173669,684/
180813,814/183540
FOJANESI A.....174250
FOKIN A V.....175725,726/
180985/182157
FOKIN E P.178743/178458
FOKINA G A.....178287
FOKS H.....176082
FOLDEAK S.....182295
FOLDES F F.....174561
FOLEY J W.....176157
FOLK J E.173244/175511/
179978
FOLKERS K.173447/179368,
[illegible]
FOLLWEILER J.....176669
FOLTZ C H.....174709
FOLTZ R L.171564/179213
FOMIN V A.....173496
FOMINYKH M V.....174696
FONBERGBROCZEK M.184506
FONDY T P.....182281
FONG H H S.....181043
FONG W C.....184154
FONINA L A.....178274,275
FONKEN G S.....182853
FONNUM F.....171751
FONTAINE C.....177872
FONTANELLA L.....179363/
181271
FONTANILLE M.....179664
FONZES L.....173881,882/
185082
FOOKES C J R.....184633
FOOTE C S.....184283
FOOTE R S.....179251
FORBES E J.....184008
FORBIS R M.172113,114/
179215
FORCELLESE M L.....177326
FORCHIASSIN M.....173052
FORD C W.....184567
FORD P C.....173790
FORD P W.....181391
FORDE T.....183853
FORDER R A.....172622
FOREL M T.....181727
FORENZA S.....183749
FORESTI E.....185336
FORESTIER C.....178967
FORIST A A.....183983
FORKEY D M.....175785
FORNEY L S.....176198
FOROSTYAN Y N.....171995/
174872/185115
FORREST T P.....172637/
179618
FORRESTER J A.....179590
FORREY A W.....180522/
[illegible]
FORSEN S.....184675
FORSGREN U.....184476
FORSHAW T P.....181827
FORSTER D L.176757,771/
[illegible]
FORSTER M.....171634
FORT R C.173541/174734/
175809
FORTE P A.....177468
FORTH C I.....181841
FOSKER G R.....179936
FOSSEY J.....181298
FOSTER A B.....171931/
174142,143,352/
175151/178200/
179779/181236,249/
[illegible]
FOSTER A M.....178350
FOSTER B J.....182889
FOSTER C M.....181908
FOSTER E.....178496
FOSTER M C.....174955
FOSTER R.....173787
FOUCAUD A.173792/174000,
085/175633/176333,
922,923,929/
177519/178630/
179745/184807
FOUCHE J.....179646
FOUCHE P.....177487
FOULGER B E.....182478
FOULIS M J.....184979
FOUQUEY C.....181255
FOUR P.....178831
FOURIE T G.....178061
FOURNARI P.....176334/
177506/181921/
184742/185081
FOURNEAU J P.....177836
FOURNIER F.....173999
FOURNIEZALUSKI M.....
180427/182999
FOUST A S.....173012
FOWDEN L.171663/176298/
[illegible]
FOWLER F W.....172205/
175518,524/180081
FOWLER J S.....184057
FOWLER L J.....176113
FOWLER P J.....175584
FOX C H.....173174
FOX J J.172508/177578/
178478
FOX R.....177956
FOX W B.....172239/181210/
182237,483
FOYE W O.....173769/181045
FRAAS R E.....172475
FRADKINA N N.....181419
FRAENKEL G.....177374/
178026/179071
FRAENKELCONRAT H.....174987
FRAGA B M.179744/181938
FRAHM A W.....174133
FRAHNE D.....173935
FRAINNET E.....177098
FRAJERMAN C.....176009
FRAME R R.....181972
FRAMONDINO M.....177839
FRAMPTON R.....181548
FRANCA N C.....183372
FRANCAVILLA P.....180644

FRANCE A O G.....185312
FRANCESCHI G.....175445
FRANCHETTI P.....174247
FRANCIS B R.....184644
FRANCIS G W..173296,308/184333
FRANCIS M J O.....171752
FRANCK B.....171635,636/179361
FRANCK R W.....172213/174711,727
FRANGIN Y..174035/175181
FRANGIONE B.....173969/175208/180566/185056
FRANGULYAN G A...176218/183624
FRANICH R A.....174612/176602,604
FRANK A.....173062
FRANK A W.....175711
FRANK E.....179387
FRANK J.....171684/177636
FRANK J D.....174562
FRANK R.....182960
FRANKE H.....184942
FRANKE W H...172786,823/174586
FRANKEL M B.....181007
FRANKHAM D B.....175896
FRANKLIN E C.....173969/180566/185056
FRANKLIN N C.....180286
FRANKOVSKII C S..173512/177168
FRANZ H J.....174916
FRANZ N.....184916
FRANZEAU C.....185058
FRANZMAIR R..177761,762/180752
FRANZUS B.....174300
FRAPPIER F.....178919
FRASCA A R.....175801/176973/181156,160/182576
FRASER D R.....176585
FRASER M.....185195
FRASER P J.....172092
FRASER P S.....179389
FRASER R R.....171837/172318/176051/180348/181897
FRASERREID B.....180181/184132
FRATER G.....175487
FRATERSCHROEDER M.....177193
FRATTINI P.....184162
FRAUENDORFER E.....175828
FRAUENFELDER E F..180205
FRAY G I..176773/179174/183679,680
FRAZEE W J.....183653
FRAZER M G.....183648
FREDE M.....182683
FREDERIKSEN D W...177984
FREDGA A..175087/182989/183907/184528
FREEBURGER M E...177133,597
FREED E M.....178472
FREED J M.....172162
FREEDBERG W B.....176461
FREEDMAN M M.....184022
FREEDMAN L D.....183065/184605
FREEDMAN L S.....179015
FREELAND B H.....175279
FREEMAN H C.....172644/183720
FREEMAN J P.....174717/180924/181023
FREEMAN P K.....177128/179326/184269,766
FREESE K J.....179318
FREHEL D.....174629
FREI R W.....175138
FREIDIN B G.....185050
FREIDLIN L K.....174449
FREIRE R.....179499
FREIREEARREIRA R..181505
FREIST W.....172827
FREIWALD W.....178162
FREJAVILLE C.....178962
FREJO T.....171843
FRENCH D A.....182861
FRENCH F A.....182861/184960
FRENCH J.....172140
FRENCH K.....172548
FRENZEL P J.....184517
FRERE J M.....177352
FRERMAN F E.....174287
FRESCO J R.....177040
FRESE E.....182629
FRETHEIM K.....179933
FREUDENTHAL R I...180858
FREVEL L K.....176178
FREY P A.....176160
FREY T G.....174764
FRIC I.....173212
FRIDINGER T L.....178512/184448
FRIDKIN M..172679/178688
FRIDLAND S V.....177610/179115
FRIDMAN A L..180118,953,993/182677
FRIEBOLIN H.....175042
FRIED F.....184596
FRIED J H.....178035
FRIEDBERG S J.....184552
FRIEDEL P.....178515
FRIEDELL G H.....184616
FRIEDIN C.....184012
FRIEDL Z.....184192
FRIEDLANDER A.....181441
FRIEDMAN A E.....175776
FRIEDMAN A R.....184127
FRIEDMAN H A.....174592
FRIEDMANN A.....174188
FRIEDRICH E C...177141,923
FRIEDRICH F.....184430
FRIEDRICH H J.....180917
FRIEDRICH L E...180486/181956/184364,610
FRIER R D.....180711
FRIGOT P.....176550
FRIHART C.....175069
FRIMM R...172749/179443,444
FRIMMEL F.....179747
FRINGUELLI F.....175917/176723/179962
FRISCHKORN C G B..180941
FRITCHE C J.....181221
FRITCHIE G E.....177090/179587
FRITIG B.....174269
FRITSCH W..172810/182944
FRITSCHI G.....178157
FRITZ G.....179226,227/180865
FRITZ M.....175469,797/179901/181563,564/185032
FRITZ M P.....179225
FRITZ P F.....177771
FRITZSCHE H.....175804
FROEHLICH R A.....175716
FROHLICH J.....178604
FROLOV A N.....178444
FROLOV V A.....180587
FROLOV V I.....[illegible]
FROLOV Y L.....179405
FROMAGE F.....184109
FROMAGEOT P.....177214
FRONZA G.....182318
FROSINA K V.....180985
FROST D J..173264/182788/184743
FROST K A.....171581,582
FROYEN P..175088/181169/183920
FRUCHIER A.....175643
FRUTON J S.....174814
FRY K T.....171944
FRYBERG M..178009/184603
FRYDMAN B..174978/176826/179525
FRYDMAN R B.....176826/179525
FRYE J L.....183671
FRYE R L.....172178
FRYER R I..172447/176878/177277/178477/179310/180923/183673
FU C C.....179142
FUCHS B...173273/174587/176284/176872/181091
FUCHS D S..172270/176893
FUCHS E.....173063
FUCHS J.....178162
FUCHS O.....181129
FUCHS P L..174784/182274
FUCHSGRUBER A.....173068
FUDENBERG H H.....179447
FUEKI K.....175242
FUENO T.....179316
FUENTE G D L.....171541
FUERTES M..172542/177307
FUGANTI C....171833,881/176472/184598,622
FUGELLI K.....171751
FUHRER H.....180069
FUJI K....172496/174126/175893/179261
FUJIHARA M...178075,469/179957
FUJII A....176640/181868
FUJII M....179792/180360
FUJII N.....175438
FUJII T.....175105,807/176833/180776/182757,762/183598/184451
FUJIKAWA F.....177389
FUJIMAKI I....171754,755/178194
FUJIMAKI M.....174013/178380
FUJIMORI K.....172735
FUJIMORI S.....173161
FUJIMORI T.....173187/180873
FUJIMOTO D.....184950
FUJIMOTO K.....172130
FUJIMOTO S.....174619
FUJIMOTO Y.....181379
FUJIMURA Y.....180853
FUJINO M..172746/179568,579
FUJINO Y..175335/182486/183571,581/184888
FUJINUMA Y.....176398
FUJIO M.....179576
FUJIOKA S.....173016
FUJISAWA S...183021,022,023,024
FUJISAWA T.....173197
FUJITA E....172496,505/174125,126/175893/178070/179261/182773/183844
FUJITA J....173183,189/177526,555
FUJITA M.....174106
FUJITA S..171905/177855/178994/181485,488/185221
FUJITA T..172505/175344/181770/182599/184051,052,790
FUJIWARA H.....176672
FUJIWARA T.....177850
FUJIWARA Y.....176409
FUJIYOSHI K.....180275
FUKAI Y.....180394
FUKAKUSA Y.....179563
FUKAMI J.....184208
FUKAMIYA N.....181537/183773
FUKATSU M.....180270
FUKAZAWA S.....174470/175437

FUKUDA M.....181148
FUKUDA S..182313/183299,300
FUKUDA T.....171904
FUKUHARA T.....175127
FUKUI H.....176548
FUKUI K.....171917,925/172797/174619,932/177584/178884,896/180407/181934/182548/185233
FUKUMOTO.....181233
FUKUMOTO J.....184205
FUKUMOTO K.....171941/172734/176116/177011,014,015/178032,075,469,470/179769,918,938,939,957,958,959,960/180503/181856/182621,772
FUKUMOTO T.....177531
FUKUMURA M.....184454
FUKUNAGA C.....179308
FUKUNAGA M.....179370
FUKUOKA M..172037/183751
FUKUOKA S.....183178
FUKUSHI S.....179681
FUKUSHIMA D K.....174568
FUKUSHIMA S.....174111
FUKUSHIMA Y.....177535
FUKUYAMA M.....184885
FULLER R W.....176628
FULLERTON T J....176604/179518
FULMOR W.....171547
FUMAGALLI A.....181276
FUMAGALLI L.....184506
FUMAGALLI S E....180215
FUNABASHI M.....173837
FUNAE Y.....183582
FUNAKOSHI W...177538,539
FUNAMIZU M.....171737/173567/177713/[illegible]
FUNAYAMA C.....177547
FUNAYAMA M.....176383
FUNCKE A B H.....174183/184218
FUNDARO A....175011,654
FUNG H L.....174641
FUNKE B....178151/183552
FUNKE E...172910/178584,585,589/184941
FUNKE P T.....171661
FURANO A V.....184854
FURLANI C..175441/176896
FURLENMEIER A....181440
FURSA N S.....172003
FURST A....174263/181440
FURST S.....178536
FURSTOSS R...176780,793/183377
FURUHASHI A.....173206
FURUICHI M.....185242
FURUKAWA H.....182754
FURUKAWA J.....173210/175245
FURUKAWA M...163571,581/184888
FURUKAWA N...176406,411/177864/181941/184695
FURUMOTO S.....178119
FURUSATO M.....183306
FURUSE T.....171656
FURUTA T..180266/183018,311
FURUTACHI N.....173567/185338
FURUYA T..180346/181535/183794
FURUYAMA M.....179681
FUSCO R....171550/176283
FUSS W....178597/180895
FUTAGAWA S.....178123/180274
FUZITA M.....179192
GAAL G.....182872
GAAL W.....178865
GABARAEVA Y A....180134
GABARD J.....183000
GABBAI A.....184069
GABBAY E J.....174649
GABE E J.....179738
GABE I.....184250
GABITOV F A...180953,993
GABRIEL M A.....184952
GABRIEL T F.....182034
GABRIELSEN B.....182887
GACHECHILADZE G G.....182658
GACHON P.....171807
GADALLAH F F.....181070
GADEK F J.....181983
GADOLA M.....180207
GADZHIEV M M.....180088
GAERTNER K.....174886
GAERTNER V R....172252/177261/180662
GAETJENS E.....179602
GAEVA L A.....185111
GAEVSKAYA S R....173513/180991
GAFAROV A N.....183240
GAFFIELD W.....177314
GAFUROV T G.....184415
GAGAN J M F...172896,898
GAGE J C.....175210
GAGIU F.....178509
GAGLIARDI E.....176029
GAGNAIRE D.....180773
GAGNEUX A R.....172705
GAIDAMAKA S N....173911/183220
GAIDUKEVICH A N...176079
GAIFFE A..173230/174193,991/183375,381
GAIGNAULT J C.....177836
GAINES J R.....177292
GAIS H J.....172286
GAIT R J.....176776
GAIVORONSKAYA L A.....172579
GAJEWSKI F.....181262/184465
GAJEWSKI J J....176157/177843/183434/184046
GAL J.....180036
GALANDV M E.....183263
GALANOVA R Y.....176680
GALANTAY E.....173393
GALARD R M....176254,255
GALARDY R E.....180303
GALATIN A F.....180588
GALATULAS I.....172416
GALBERSHTAM M A...175961
GALBRAITH M N....183709
GALE G R.....184215
GALEFFI C.....175265
GALEMBECK F.....177599
GALETTO W G.....177314
GALIANOSEDANO J A.....174788
GALIGNE J L.....174196
GALITSKOVA N P....179036
GALIZZI A.....172146
GALKINA N I.....183250
GALL M.....182402
GALLAGHER D A....172644
GALLAGHER M J....175895/176117
GALLAGHER R T....173600
GALLAIS F.....181718
GALLEGOS E J.....185143
GALLEGOS G A.....177144
GALLEGRA P.....175462
GALLI A.....181140
GALLI E.....174297
GALLI R...173619/179912/182300,307
GALLINA C.....184687
GALLO G G.175009/182101/184457
GALLO R.....178613
GALLOP P M.....185058
GALLUS M.....175527
GALPERN M G.....178792
GALT S.....179270
GALUSTYAN G G....178786
GALUSZKO K.....179233
GAMAGA L I....185048,089
GAMALEI V G.....172375
GAMALEYA V F.....179399
GAMBA A.....176522,687/181823
GAMBACORTA A.....177326
GAMBARETTO G.....181747
GAMBARUCCI C.....179591
GAMBETTA R A.....179591
GAMBINO O.....178538
GAMBORG O L.....174274
GAMES D E.....183706
GAMPER N M.....182151
GANDAR J C.....176295
GANDELSMAN L Z....173505
GANDHI S S.....180240
GANDHI T P.....182327
GANDOLFI R.....172554/181823
GANDOUR R D.....182002
GANEM B.....185013
GANESCU I..173057/179148
GANGLOFF J.....176595
GANGULI A N.....174078
GANGULY A K.....181217
GANGULY M.....179973
GANIS P.....176478
GANKINA L V....174887,888
GANKO T.....183786
GANSTER D.....173674
GANTER C....172686,689/175482/176380
GANTHER H E.....185060
GANUSHCHAK N I....184488
GAONI Y.....174176
GAPEEVA M V.....182185
GAPONENKO V A....180589
GAPSKI G R.....181429
GAR T K.....173908,928/175366/179041/182069
GARAGULYA A D....179336
GARAPON J.....172046
GARBARINO G..171878,879/173981/174244/175816/178998
GARBE A.....182642
GARBERS C F...179501,952
GARBESI A.....175478
GARCEA R L.....174157
GARCIA E E.....172447
GARCIAESTRADA M G.....181509
GARCIAFERNANDEZ M.....174191
GARCIAGONZALEZ F..180195,196
GARCIALOPEZ M T..174245/180661
GARCIAMARQUINARODRIGO J M.....174790
GARCIAMARRERO B...173259
GARCIAMARTINEZ N..175641
GARCIAMUNOZ G....172542/174245,246/177307/180661
GARCIAPINEDA M D..173258
GARDENT J..176927/183009
GARDINER D.....171811
GARDINER R A.....173566
GARDINI G P.....173619/174082/176285/178197/182307
GARDNER D V.....172930
GARDNER J O.....175595/181044/184998/185224
GARDNER R J.....173106
GAREEV G A.....177186
GAREEV R D.....172377/179418,421,422/180584
GAREGG P J.....171856
GARG C P.....174975
GARG M G....174556,844/180520,542
GARG M S....176958,959/184558
GARGIULO R J.....176886
GARLAND R P....172088/173577/178012/180702/183751
GARLAND W.....180538
GARMAISE D L..177083,279
GARNER D D.....181051
GARNER R.....175566
GARNETT J L.....184608
GARNIER J.....176919
GARNOVSKII A D...172407/175367/180590,591/183210,229
GAROT N.....175665
GARRARD T F.....177458
GARRATT P J.....174657/181736/183126,389,722,780/184571
GARRELS J I.....172993
GARRETT D W.....184313
GARRETT E R.....179136
GARRETT P E.....178313
GARRETT P M...176161,668
GARRISON D R....179373
GARSIA L K.....183225
GARSKY V.....179526
GARSON L R.....181051
GARSSEN G J.....177596
GARTNER B.....174215
GARWOOD D C.....172980
GARZA A.....182464
GASANOV K G.....177155
GASANOV M S.....182172
GASANOVA R Y.....173905
GASC J C.....178929
GASCO A.....175653,654
GASHEVA A Y.....174938
GASKELL A J.....173045/176708
GASPARYAN S M.....174898
GASPERT B.....172893
GASSENMANN S.....174591/175803
GASSMAN P G..171583,584/173547/177358,359,903,913,919/178397/183437/[illegible]
GAST G.....181521
GASTAMBIDE B....181303/183382
GASTEIGER J.....182521
GATEAU A.....173032
GATEHOUSE B M....178362
GATFIELD I L.....179103
GATILOV Y F.....172398/177414/180592
GATSENKO L G.....176681
GATSONIS C D.....178857
GATTA F...171876/173255/177295
GATTA G.....174563,564/176552/180495/181187
GATTUSO M J....174084,093
GAUDEMAR M.....174035/175181,626/177107/178835/183350/184735
GAUDEMARBARDONE F.....184735
GAUDEMER A.....173032/174027/177109,872/180680
GAUDIANO G.....182318
GAUDRY M.....173716,717
GAUFRES R.....183346
GAULT R.....182429
GAUMONT R.....179646
GAUMONT Y..175590/177247/182845
GAUNT J K.....178824
GAUTHERON B....173232/185185,186
GAUTHIER J A.....175675
GAUTHIER J J.....179977
GAUTHIER R.....181785
GAUTIER J A.....177486
GAUTIER J C.....178730
GAUTSCHI F.....174723
GAVAGHAN A D....180555
GAVAR M P.....172570
GAVRILENKO V V....182094
GAVRILOV B M.....184379
GAVRILOV L D...180095,097
GAVRILOV V I...177412,413
GAVRILOVA G M....177421/179031
GAVRILOVA L A.....174874
GAVRILOVA T F.....174890
GAVRILOVIC D.....174097
GAWELL L.....178906
GAWRONSKI J.....174483
GAY D C.....172665
GAYDOU E.....174087
GAYE P J B.....176852
GAYLOR J L.....179463/182955
GAYLOR J R.....181774
GAZIEVA N I.....184424
GAZIT A....171810/180431
GAZIZOV M B.....179049
GAZIZOV T K.....183930
GAZO J.....177755
GDULEWICZ M.....176286
GEARIEN J.....179387
GEBALA A E.....184359
GEBHARDT U.....184086
GEDEON S.....177727
GEDYE R N.....179619
GEDYMIN V V.....173920/178020
GEE D R.....174390
GEESSELS M.....175457
GEEVERS J....178567,568
GEHLEN M.....174127
GEHLHAUS J...175806,861,862/182531
GEHRING U.....171728
GEIBEL K...178588/184931
GEIDER K.....182606
GEIGER F E.....174781
GEIGER H..175815,820,824/182136/183820
GEIGER R.....182945
GEIGER W...175683/176530
GEISERT M.....175047
GEISMAR W.....174407
GEISSMAN T A....171665/174276/176300,301,545/177115,330/181532/183817,819
GEITA L S.....173722
GELAS J....173762,763/174029/176258/181723/184110
GELASHVILI E S...183937
GELASMIALME Y....173997/184730
GELBCKE M.....172791
GELDERN L.....177689
GELFMAN M I.....179043
GELIN M.....173735
GELIN R...178611/179654/181282/182997
GELIN S...178633/179652/182997/184103
GELLA I M.....177178
GELLER B A.....182144
GELLERT E..172085/177003
GELLI G....171749,884,886
GELLING I R.....176694
GELLUK H W.....173464
GEMMILL F G.....182823
GEMRICH E G.....184127
GENCHUR S A.....184841
GENESTE J M.....176340
GENET J P....178139,142
GENETTI R A.....172230
GENIES M...184768/185178
GENJIDA F.....175240
GENKINA G K.....174670
GENKINA N K.....184680
GENNARO A R.....178500
GENNIS R B.....171949
GENSLER W J.....178857/181906
GENTZKOW W V.....173941
GEORGARAKIS M....177194
GEORGE A D.....174769
GEORGE E.....171709
GEORGE M.....184871
GEORGE M V...176183,268/178013
GEORGE T..176630/181993,994/183967,971
GEORGE T A.....173138
GEORGE W D....178545,663
GEORGI U K.....173814
GEORGIEV V S.....183808
GEORGIEVSKAYA G D.....163245
GERAGHTY M B.....180048
GERALD M C.....173433
GERARD F.....184107
GERARDIN A.....171763
GERASIMENKO Y E...173521
GERASIMOVA N E....173410
GERASIMOVA T N...178458/180978
GERBER H G.....181564
GERBER N N.....174273/184172
GERDING H..176109/177973
GEREGA V F.....174691
GERGEL L G.....181589
GERICKE R.....182916
GERIG J T.....172166
GERKIN R M.....177372
GERLACH D H.....181384
GERLOCH M.....184589
GERMAIN A.....180055
GERMAN V F.....181909
GERMANE S K...173023,722
GERO A.....171756
GERO S D....174026,027/177832/178266/179783/182962
GERSCHLER L.....179899
GERSHANOV F B....180672
GERSHON H.....177274
GERSHUNS A L....182234
GERSON F.....175489
GERTEISEN T J....181728
GESKE K.....182041
GESTETNER B.....183795
GEURTSEN G.....179982
GEUSS R.....172720
GEVORKYAN A A....177184/183871
GEWALD K.....179748
GEZALYAN D I.....178429
GHABGHARAN F.....177962
GHALAMBOR M A....184546
GHAMBEER R.....184125
GHANGAS G S.....182281
GHARPURE S B.....182242
GHATAK U R.....175576
GHATE S P.....185071
GHELARDONI M.....175012
GHERA E.....178094
GHERLARDONI M....181137
GHILARDI C A.....183431
GHIRAN D.....176535
GHIRARDI P.....[illegible]
GHIRINGHELLI D...171681
GHISALBERTI E L...171551
GHISLA S.....179256
GHISLANDI V.....178198
GHOLSON R K.....172773/179598
GHOSAL S..171666/174275/181758/182125/[illegible]
GHOSEZ L.....176519,568
GHOSH D K.....171666
GHOSH N.....177744
GHOSH N N....183148,152
GHOSH P B.....181459
GHOSH S P.....174394
GHUYSEN J M.....178548
GIACOBBE T A...182001,824
GIACOMONI J C....178620
GIACOPELLO D.....172907

GIALDI F...179366/181275
GIALLONARDO R.....181523
GIAM C S.....176156
GIAMMANCO L.....178175
GIANNANGELI M.....172060
GIANNELLA M.....1765397
180665/184318
GIANNI M H.....177646
GIANNOTTI C.....177872
GIANTS T W.....181365
GIANTURCO M A.....178515
GIAO D H.....179680
GIBBONS C S.....181866
GIBBONS G F.....180628
GIBBS C F...171937/180822
GIBBS P A.....175019
GIBIAN H.....180381
GIBMEIER H.....174356
GIBS G J...174771/178475/
184969
GIBSON C A.....173776
GIBSON D H.....181086
GIBSON D M.....178326
GIBSON D W.....184176
GIBSON H W.....172448
GIBSON J A.....180232
GIBSON K H.....183085,129
GIBSON N C.....180220
GIBSON R E.....176627
GICK W.....178587
GIELEN M.....178248
GIERER J.....183912
GIERER P L.....178040
GIERING W P.....178373/
184303
GIEZENDANNER H.....173871
GIGAURI R D.....1753557/
180603/182093
GIGER W.....175483
GIL V M S.....178019
GILAV E.....173873/180057
GILBERT A.179174/182478/
183135,136/185146
GILBERT E E.....1772807/
182312,602
GILBERT E J.....175135
GILBERT J.....172434
GILBERT J C.....173014
GILBERT J N T.....173226
GILBERT R D.....181239
GILCHRIST A B.....177387
GILCHRIST T L.....176757,
771,772,775/
181089,712/182433,
482/185286
GILDEMEISTER H.....178699
GILEADI E.....176978
GILES D.....179270
GILES P M...174776/176204
GILEV A P...173019/184776
GILHAM P T.....184175/
185011
GILITRUJILLO P.....174793
GILJE J W.....180158
GILL D S.....181212
GILL E W.....176132
GILL G B...174074/175266
GILL J T.....172451
GILL P L.....176795
GILLAN T.....175307
GILLARD J.....175270
GILLARD J W.....176307
GILLER S A.....1727497/
181420/182203/
184777
GILLESPIE J P.....179475
GILLESSEN D.....181517
GILLETTE J R.....173968
GILLHAM B.....176445
GILLHOFSCHAUFELBERGER H.
176362
GILLIGAN J M.....174727
GILLIGAN W H.....181974
GILLIS B T.....1724597/
175714/177256,301
GILLIS G A.....183903
GILMAN B F.....183081
GILMAN H...176642/180689
GILMAN N W.....177305/
178365,708/181209
GILMAN R E.....178327
GILMORE C J.....184624
GILOW H M.....181053
GILYAROV V A.....1746707/
179047
GINAK A I...178814,815/
182181
GINANNESCHI M.....171708
GINERSOROLLA A...175549,
559/178486/182810,
GINSBERG A P.....1760657/
177620
GINSBERG H.....181066
GINSBERG T.....182289
GINSBURG D.....175813
GINSBURG V A.....184424/
GINZBURG A D.....181666/
GINZBURG O F.....184402/
185106
GIOABA A.....174002
GIORDANO C.....175450
GIORDANO F.....182635
GIORGETTI J P.....185165
GIORGETTI P.....175007
GIORI P...176282/177837,
GIOSEFFI L.....171707
GIOVANELLI J.....173380/
176467
GIRAL L...181302/183348
GIRALDI P N.....1742507/
175940
GIRARD J P.....174798/
178836/181290
GIRARD P.....184717
GIRARDET A.....181516
GIRAUD N.....174266
GIRAUDEAU P.....184725
GIRAULT J P.....179649
GIRELLI A...181724/184944
GIRGIS A Y...172147,148
GIRGIS N S.....175782
GIRIDHAR V.....177273
GIRIJAVALLABHAN V M.....
176858
GIRO A...171721/173534/
178178
GISH D T.....182849
GISIN B.....181188
GISVOLD O...180533/181769
GITEL P O.....180612
GITIS S S.175741/180110,
987,988/184381
GIUDICI T.....176645
GIULIANI E.....175289
GIULIANO R.....183890
GIULIANO V.....176478
GIUMANINI A G.....171942/
172260/178485,490,
680
GIURGIU D...173422/184254
GIUSTI G.....182998
GIUSTO D.....185323
GIVENS R S.....176656/
181031/182257,258
GIVOL D...172904/179455/
182931
GIZYCKI U V...179357,358,
GLACET C...175677/177514/
184113
GLADKOVA L N.....181816
GLADYR S A.....174425
GLADYSHEV E N.....183224
GLAROS G.....184347
GLASER R.....181063
GLASS T E.....180347
GLASSER A C...173766,775
GLAUDEMANS C P J.173030/
177579
GLAVE W R.....175323
GLAZ A S.....175741
GLAZER E.....182458
GLAZKOV A A.....174419
GLAZKOVA N P.....177423/
183875
GLEASON J G...174728,783/
178495,864
GLEASON W B.....178676
GLEHN M V.....175100
GLEITER R.....182240
GLEMSER O.174581/175846/
177676,681,682/
178163
GLENAT R...173995/174198
GLENDINNING R A...178401
GLENNIE C W.....179494
GLICK M D.....175311
GLICKSON J D.....181037/
182262
GLILY S.....182302
GLINKA H.....171694
GLINKA K...175120/178190/
180500
GLINSKA W.....181261
GLINSKI R P.....174758
GLOEDE J.....174911
GLOGOWSKI M E.....175710
GLOTTER E...176552/180459
GLOVER E E.....176740/
183699
GLOVER G.....182035
GLUZMAN S M.....179088
GLUKHOV B M.....183265
GLUSHENKOVA V R...175368,
369
GLUSHKO L P.....183273
GLUSHKOV R G.....173725/
179085/180959/
182164
GLUSKER J P.....173269
GLYZIN V I.....176224/
181811
GMELIN R.....173314
GMYZINA R N.....173489
GNATYUK P P.....173526
GNEDKOV P A.....179348
GNICHTEL H...178581,582
GOAD L J...180628/181084,
GOBEL D...173660/177479
GOBER B...175040/180340
GODARD.....176327
GODFREY J M.....175722
GODOVIKOV N N...175356/
177427/180571/
GODTFREDSEN W O...172547
GODWIN H A.....173326
GODWIN R A...182261,282
GOEDKEN V L.....173559
GOBL R G.....181791
GOELDNER M P.....178996/
GOERDELER J...178599,608/
GOERING H L.....172995/
176159
GOETZ G.....175164
GOETZ H...173938/177327/
176957
GOFEN G I.....178795
GOFFEREDO O.....182546
GOGAN N J.....171803
GOGERTY J H.....182848
GOH S H.....181678,679
GOHAUSEN H J...173685/
GOHAUSER H J.....180499
GOI M.....183537
GOIA I.....173460
GOKEL G W.....176570
GOKO H.....178963
GOLAB J.....
GOLANKIEWICZ K...174923
GOLD A.....181907
GOLD E H.....179551
GOLDBERG S I.....175328/
176874/179328/
184878
GOLDEN M.....181049
GOLDEN R.....181041
GOLDFARB E M.....173397
GOLDFARB R H.....177956
GOLDFARB S.....181205
GOLDFARB Y L...171595/
172853/173627/
174428/176436/
177166/178789,803,
817/183266,877/
184401
GOLDFARB Z I.....183930
GOLDFINE H.....176241
GOLDIN B R.....184012
GOLDIN G S.....175753
GOLDING B T...172608/
173071,469/184628
GOLDING I R.....179034
GOLDMAN O S.....173241
GOLDMAN L.....180537
GOLDMAN P P.....181046
GOLDOBIN S F.....183240
GOLDSACK R J...173870/
177451
GOLDSCHMIDT Z.....173561
GOLDSMITH D.....177912
GOLDSTEIN E.....181732
GOLDSTEIN I J.....184213
GOLDSTEIN M.....179015
GOLDSTEIN S.....183902
GOLE J.....177513
GOLEBIEWSKI M W...179236
GOLGOLAB H.....1745177/
184010,984
GOLIK G A.....177409
GOLIK J...176286/178939
GOLIKOV V I.....178461
GOLLER H J.....171948
GOLLNICK K.....173801
GOLLOCH A...172833/175863
GOLOB N F.....183035
GOLOD E L.....182183
GOLODNIKOV G V...179051
GOLODOVA K G...178430/
GOLOMB M L.....172644
GOLOMOLZIN B V...175990
GOLOV V G...185094,117,
118
GOLOVANOVA N I...175723
GOLOVCHINSKAYA E S.....
176683/179991/
181422
GOLOVIN E T.....183265
GOLOVINA S V.....179410
GOLOVKINA L S.....172395
GOLTEUZEN E E.....180988
GOLTYAPIN Y V.....172388/
183933
GOLUB A M.....174666
GOLUBEVA G A.....175981
GOLUBTSOV S A.....182058
GOLUBYATNIKOVA A A.....
178453
GOMEL M.....176861
GOMELAURI E S.....182658
GOMES L M...175623/177097
GOMEZ V.....176511
GOMEZGONZALES L...176904
GOMEZGUILLEN M...1801967
181508
GOMEZSANCHEZ A...1775597/
179771/180196/
GOMPF T E.....173345
GOMPPER R...173972,973,
974/176259
GONCALVESDALIMA O.....
177990
GONCHAROV A I.....176079
GONCHAROVA V M.....172877
GONCZY F.....179150
GONDA T.....173712
GONDAL S K.....182428
GONTARZ J A.....172988
GONZALEZ A G.....173259/
174795/176849/
179499,744/
180197,482/181509,
538,938/182138
GONZALEZ B R.....182039
GONZALEZGARCIA S.174786,
787,789
GONZALEZVILCHEZ F.....
174786,787,789
GOOD J J.....177260
GOOD M.....
GOOD R H.....177782
GOODALL B L.....181105
GOODEN E L.....174629
GOODGAME D M L...1726077
173830
GOODHUE C T.....183063
GOODMAN D S.....180385
GOODMAN L...172221/176889/
177255/182846/
183080,170
GOODMAN M...179210,448
GOODMAN M M.....182854
GOODROW M H.....181073
GOODSON T...177944,945
GOODWIN B W.....178660
GOODWIN T W.....1716647/
173167/180628/
181084
GOODY R S...175821/176203
GOPALKRISHNAN K S.....
177708,709
GORAK R D.180581/183192,
957
GORALSKI C T.173358,359/
183069
GORB L T.....178806
GORBACHEVSKAYA V V.....
183093
GORBATENKO V I...185126
GORBATOV E I.....178443
GORBATY M L.....174753
GORBUNOVA V P.....173638
GORCZYCA E.....181263
GORCZYCA M.....1734277/
177998
GORDASH Y T.....175503
GORDEN B J.....176864
GORDETSOV A S.....183255
GORDON A J.....174712
GORDON J L.....181638
GORDON M.....174388
GORDON P G.....177786
GORDON R G.....180307
GORDON R L.....180464
GORDONGRAY C G...172029
GORE B A.....176755
GORE J...176928/178622/
180778
GORE P M.....182426
GORECKI M.....176931
GORECKI P.....182872
GORELIK M V.....182170
GOREN H J.....178688
GOREN M B.....173320
GORFINKEL M I.....180996
GORIN P A J...172678/
179776,777/181782
GORINSKY C.....173868
GORIS A.....176550
GORKIN V Z.....184007
GORLICH B...178785/180509
GORMAN A A.....176278
GORMAN M...171580/173072/
178315
GORMAR G.....174910
GORNOWICZ G A...177367,
GOROKHOVSKII G B...178442
GOROVITS M B.....171985/
183621
GOROVITS T T...179338,339
GORTINSKAYA T V...182648
GORVIN J H.....183774
GOSDEN A F...179109,129
GOSHIMA K...176809/180361
GOSLING K.....173149
GOSSELCK J.....172287/
178968/184874,876
GOSSINGER F E.....173083
GOSZTONYI T.....173316
GOTAN T.....175341
GOTO G.....178068
GOTO J...175423/180853/
GOTO K...173288/179204
GOTO M...173017/180490/
181474
GOTO S.....177047
GOTO T.....172779,780/
178384,933/180490,
GOTOH H.....179486
GOTOH N.....171741,742/
GOTSCHI E.....176366
GOTSCHLICH E C...178345/
182544
GOTT P G.182372,373,374,
GOTTARDI W.....180497
GOTTHARDT M...177891,893/
178585,589/179468,
479
GOTTLIEB A J.....180307
GOTTLIEB O R.....173166/
177324/179497/
183805,814
GOTTSEGEN A.....179953/
184692
GOTTSTEIN W J.....181640
GOTZ M.....184669
GOTZE G.....175047
GOUBEAU J.....178575
GOUDIE A C.....175866
GOUDIE R S.....179260/
185301
GOUGH J H.....181618
GOUGOUTAS J Z.....182347
GOULD C L.....181337
GOULD D E.....172239
GOULD E S.....172095,096
GOULD R.....175545
GOULD S J.....178858
GOULDEN J D S.....171593
GOUGOUTAS J Z.....174299
GOURET C.....175945
GOURIER J.....184734
GOURIOU Y.....177519
GOUTAREL R.....171939/
174036/176356/
177487/178840,918/
181968/183385
GOVAN M K.....172728
GOVINDACHARI T R.176437/
177322/181109,534/
182508,882/184700
GOVONI J P.....175301
GOWAL M.....172682
GOYA S.....175423
GOZALOVA N S.....184407
GOZZO F.....176762
GRABENKO A D.....174341/
GRABLE C I.....179462
GRABLYAUSKENE M P.....
182967
GRABOWSKA A.....171695
GRABOWSKA M.....172771
GRACHEVA E A.....182662
GRACHEVA I N.....180613
GRACHEVA N A.....182657
GRADDON D P.....172086/
178553/182974/
184439
GRADNIK B...175597/179364
GRAEFE J...175530/183405
GRAEFF D M.....173452
GRAF F.....177693
GRAF R.....176368
GRAF W...173081,082,083
GRAFF Y.....179663
GRAFFE B.....181284
GRAHAM K C.....184838
GRAHAM L.....178105
GRAHAM W A G.....183409
GRAHN W.....182490
GRAKAUSKAS V...183162/
185226
GRAMACCIOLI C M...182479
GRAMAIN J C.....181107
GRAMBOW M J.....176952
GRAMENITSKAYA V N.....
174440,878
GRAMMATICA S J...174240
GRAMMATICAKIS P...175619/
177505/178265/
181195
GRAMMEL J.....179866
GRAMZE R.....179217
GRANA E.....173257,964
GRANCHELLI F E...173285
GRANDBERG I I...172591/
173634,635,636,
651/174327,334/
175367,975,976/
181657/182670
GRANDCLAUDON P...183078
GRANDJEAN C J...179453
GRANDJEAN J.....183760
GRANDOLFO M C.....177386
GRANGER R...174220,221,
798,997/178836/
181290/183376
GRANIK V G.....173725/
179085/180959/
182164
GRANOTH I.....171586
GRANOVSKII A D...179417
GRANSTROM E.....180832/
184119
GRANT C B.....180436
GRANT D...173812/176746
GRANT D M.....175055
GRANT J A.....182009
GRANT P K.....176607
GRANTHAM R K.....177795
GRAPOV A F...182053,076
GRASHEY R...172280,281
GRASSELLI P.....171881
GRASSI S.....171942
GRATZ R F.....171821
GRAUL K H.....180338
GRAVEL D...181785/184837
GRAVELING F J.....176775
GRAVES R E.....184362
GRAVESTOCK M B...182357,
358
GRAY A P.....179309
GRAY D...172241/178024
GRAY D N.....174778
GRAY G A...175552/178298
GRAY H B...172978/175078/
178054/181359,859
GRAY R T.....173863
GRAYECK T L.....184881
GRAYSHAN R.....172031
GRAYSON B T.....172038
GRAYSON D H.....177024/
178093/180465
GRAZIANI M.....171885/
184945
GRAZIANO M L...178961/
182113
GREAM G E.....182521
GREAVES P M.....176698
GREBENKINA V M...180617
GREBENNIKOV A V...175386/
179034
GREBENSHCHIKOVA L P.....
184776
GREBER G.....184936,939
GRECHKIN E V.....174671
GRECI L...171877,882/
177992,993/181746/
182112/183143
GRECO C V.174251/175707/
181463
GREE R.....185016
GREEN B S.....173338
GREEN D M...178017/183480
GREEN D P L.....176741
GREEN E E.....172178
GREEN J.....182628,629
GREEN K...176208/178255
GREEN M...172654/173794/
176061/180060/
183744/184600
GREEN M L H...173588,815/
179728,752/183077/
184638,644
GREENAWAY P J.....175689/
183457
GREENBERG A.....175296
GREENBLATT E N.....176637
GREENE A E...176488,489/
181970/185020
GREENE F D.....184344
GREENE J I.....183742
GREENE L J.....177213/
180859
GREENE R C.....184552
GREENE R N.....185291
GREENFELD D.....175794
GREENHILL J V.....182632/
183984
GREENOUGH R C.....185008
GREENWALD B E...183669,
650
GREENWALD R B.....182854
GREENWOOD F C.....177223
GREENWOOD N N.....183711
GREGORIO G.....177231
GREGOROWICZ Z.....182577
GREGORY L M.....172257/
173077/177640
GREGORY R...171820/177789
GREGORY U A.....171793
GREIDANUS J W.....172311,
312
GREIG D G T.....173582/
182461
GREIG J B...175064/181084
GREINER M.....182697
GREIPLOVA E.....174530
GREISS G.....171632
GREKOV A P.....175762/
180958
GREN A I.....183862
GREN G P.....183191
GRENZ M...177094/183502
GREVE H...178132,593,923
GREVE P A.....175891
GREVE W.....178959
GREVELS F W.....175119/
176576
GREWAL R S...183967,971/
185071
GREWE R...172827/178189
GREY H M.....178646
GRIBBLE G W.....182492/
183187
GRICHENKO T V.....177425
GRIDINA V F.....177419
GRIECO P.....184024
GRIECO P A.....178723
GRIESBAUM K.....171633
GRIFANTINI M.....174247
GRIFFIN G W.....173360/
178326/184369
GRIFFIN J P.....182016
GRIFFIN T S...183617,819
GRIFFIN W J.....184556
GRIFFITH S A M...181016
GRIFFITH W J.....178484
GRIFFITH R C.....180180
GRIFFITHS D W...181991/
184040
GRIFFITHS J S.....176777
GRIFFITHS N D.....173118
GRIGG R...176123/180321/
181680,843/184663
GRIGGI P.....175997
GRIGORESCU I.....175023
GRIGORYAN L G...172324/
173490
GRIGOS V I.....183882
GRIGSBY R D.....181971
GRILL M.....181565
GRIM S G...176987/178252
GRIMALDI J...176330,331,
347,348
GRIMES R N.....174181
GRIMM K.....174171
GRIMM L F.....183703
GRIMMER R.....174596
GRIMSHAW J.....172013
GRIMWOOD P D.....176742
GRIN L M.....180989
GRINA L D.....175785
GRINBERG A E.....174417
GRINBLAT M P.175380,384,
385
GRINCHENKO T V.....174900
GRINENKO G S.....180128/
184390,396
GRINEV A N...172585,860/
173025/174320,328,
939/178434,798/
179082/181606,656,
675/182652
GRINEVA V S.....182141
GRINGAUZ A.....177949
GRINGORE O.....180176
GRINHAM A R.....177797/
179095
GRIPENBERG J...175101,102
GRISDALE P J.....175710
GRISEBACH H.....176952
GRISHIN N N.....177404
GRISHINA O N.....1772427/
183958
GRISHINA V M...173022,726
GRISON C.....177493
GRITSENKO A N...172856,
857/179992/181421/
182655,656
GRITSENKO T M...174439/
175960
GRIVAS J C.....179327
GRIVSKY E M.....182338
GROB C A...173079,088,089
GROBE J.....184328
GROBOVSKY L V...175826/
178006
GRODAU D.....180886
GROEN M B.....183644
GROENEVELD W L...173267/
176107/177966,972,
978/178565,569/
GROGER D...175044/177195
GROHMANN K.....171765/
GROLLMAN A P.....182851
GROMB S.....171940
GROMOVA E S.....179990
GRONNEBERG T.....178227
GRONOWITZ S...171842,843,
849/182991,992,
993/183909/184476
GRONOWSKA J.....178927
GROS E G...175642/177656/
178521/181531/
184562/185041
GROS G.....173056
GROSBOIS M.....179492
GROSCLAUDE F...171730,731/
179156,159/184260
W F A.....183829
B.....174365
E.....183426
GROSS H.....182938
GROSS J.....174602
GROSS M L.....175133,306
GROSS P H.....177637,638
GROSS Z.....172772
GROSTIC M F.....173549/
177128/184050,356
GROTENS A M.....177974
GROTH P.....173300
GROUILLER A.....180563
GROUT R J.....183084
GROVE J F.....181695
GROVER P L.....179590
GROVER S K.....174303
GROVES J K...181775,954
GROVES W G.....181046
GROZINGER K.....180421/
184669
GRUBB S D.....174760
GRUBBS E J.....175716/
177328/181073
GRUBER G W.....181903
GRUBER P.....182963,964
GRUBER W.....179842
GRUBNER I.....179685
GRUDTSYN Y D.....184381
GRUDZINSKA P.....182588
GRUDZINSKI S.....171723/
178163,524/181269
GRUEST J.....182801

GRUMMT F.....182284
GRUNANGER P.....172554/176422/184162
GRUNBERG D.....173567
GRUNBERG E.....173444/177961
GRUNBERGER D.....185338
GRUNDEMANN E.....177871/180478,489/182703
GRUNOKE H.....177691
GRUNDMANN C.....179902
GRUNDON M F.....171809/176703,754/182420/184586,653
GRUNDY K R.....172617,618
GRUNEIRO E M.....177656
GRUNTFEST M G.....180115
GRUPE R.....182689
GRUSELLE M.....181298
GRUSHEVICH V I.....177180
GRUTTER F T.....173081
GRUTZMACHER H F.....178127/180804
GRUTZNER J B.....172165/178308
GRYAZEV V F.....172867
GRYAZNOV A P.....175756,766
GRYFFKELLER A.....173897/176279/179230
GRYTE C.....178486
GRYZLOVA G K.....177183
GRZONKA J.....185146
GRZONKA Z.179002/180255/181407
GSCHWEND H W.....179324
GSTIRNER F.....172431/184087
GUALTIERE F.....179386
GUALTIERI F.....176535/180665/181274/184318
GUANCI D F.....172665
GUANTI G..173981/174234,244/175816/178998/182816
GUARDIGLI A.....181001
GUARESCHI A.....183525
GUARNERI M.....176202/177837,838/183144,145
GUASTINI C.....184455
GUBANOV V A.....181580
GUBITZ G.....173058
GUDKOVA I P.....172382
GUDZENKO V I.....174878
GUEFFROY D E.....176954
GUELDNER R C.....183167
GUENARD D.....180940
GUERCHAIS J E.....175165,201,205,669,670/177096/181277,278,279,784/184715
GUERIN C.....172984
GUERMONT J P.....176359
GUERREIRO E.....183791
GUERRET P..176351/182808
GUERRETRIGAIL M.....183344
GUERRINI P.....178838
GUEST A.....175771
GUEST I G.176131/178949/179116
GUGGI A.....183144,145
GUGGISBERG A.....176363
GUGLIELMETTI R.....175680/177080/181287
GUIBEJAMPEL E.....171578/176906/177502
GUIDA A.....175679/176358
GUILARD R.177506/181193,921/182995
GUILBAULT L J.....183667
GUILBERT C C.....179458
GUILBERT J P.....185044
GUILFORD H.....181364,729,730,731
GUILLAUD P.....185137
GUILLAUME J.....175186
GUILLAUMONT R.....183303
GUILLEMIN F.....177445
GUILLEMONAT A.....174087
GUILLERMDRON D.....174995/184115
GUILLERY R.....171533
GUILLOT G.....185080
GUIN H W.....181764
GUINDO Y.....184719
GUIOCADEDOPOULOU..176583
GUIRAUM A.....176846
GUITI N.....184974
GULLOTTI M.....182616
GULTYAI V P.....180588
GULYAEV N N.....185332
GUMENYUK L A.....179348
GUMPORT R I.....184995
GUMULKA M.....181410
GUND P M.....183990
GUND T M...172039/178143
GUNDLACH P.....182308
GUNN D M.....181310
GUNN P A.....176770
GUNNARSSON L E.....178950
GUNTHER H.172787/179218,354/182045
GUNTHER T.....179227
GUPALO A P.....175503
GUPALO V I.....178432
GUPTA A S.....176516,972
GUPTA A S D.....171611
GUPTA C M.....178944
GUPTA D R.174404/177751,752/178737
GUPTA M.....174400
GUPTA P...173131/179928
GUPTA R N.171660/174635/175159
GUPTA S K.172107/177383,384/178039/179544/182270/183054
GUPTA S P.....178737
GUPTA S R..172142/176961
GUPTA V S..171953/176052
GUPTA Y P.....180943
GUPTE S S.....173328
GURAN A.....183963
GURBANOV P A.....175748/180951,952/182152
GURBAXANI S.....174558
GURDALIEV K K.....180571/183926
GUREVICH A I.....176284/179336/181816
GUREVICH.G I.....174933
GURNY O.....185070
GURNY R.....176368
GUROFF G.....175508
GURVICH Y A.....174417
GURWARA S.....176619
GURYANOVA I V.....172376/173397/177439/180583/182065/183951,952
GUSAKOVA G S.....179401
GUSAR N I.....183943
GUSAROV A V.....184378
GUSAROVA N D.....174895
GUSAROVA N K.....174462/184378
GUSEINOV K Z.....172363/184481
GUSEINOV M M..182155,162
GUSEINOVA M M.....183194
GUSEVA A S.....173408
GUSEVA M V.....173410
GUSOWSKI B.....175817
GUSS M.....178874
GUSTAFSSON B.....175098
GUSTAFSSON H.....178753
GUSTAFSSON J.....174804
GUSTAFSSON J A...171727,729/176565/177775/179158,689/182605/184261
GUSTAFSSON S A.....171729
GUSTEN H..174602/177454/181553
GUT J.....180758/181128/184193
GUT M.....171890/175296
GUT R.....176373
GUTHRIE D J S.....183114
GUTHRIE R D.....175402/176766/180824/182434,612/183106/185313
GUTMANN H R.....172929/180472
GUTMANN V.....176048
GUTOROV L A.....179991/181422
GUTOWSKI G E..182889,890
GUTSCHE C D.....181991/184040,285,286
GUTSULYAK B M.....175361
GUTTE B.....176985
GUTTERIDGE N J A.175548/181699/185302
GUTTERMAN D F.....181359
GUYER K E.....177087
GUZHINA E A.....181668
GUZIKOV A Y.....174880
GUZMAN A.....180906
GUZZON V...171624/179364
GVERDTSITELI I M.173922/174669/183934,937
GYIMESI J.....179212
GYORFI Z.....178509
GYORI B.....185339
GYORYOVA K.....174044
GYULAKHMEDOV L M..174868

HAAG A.....184825,931
HAAGE K.....176046
HAAKE M...171534/176579
HAAKE P.....173352
HAAS A....179857/182527/182899
HAAS G H.....175770
HAAS M A.....181852
HABAGUCHI K...181361,367
HABERFIELD P.....181066
HABERMEHL G.....173945
HABERNEIER J.....184075
HABIB M J A....172903,904
HABICHT E.....184514
HABRAKEN C L..185194,211
HACH V.....184507
HACKER B.....174049
HACKETT P.....181862
HACKMANN J T..178567,568
HACKNEY R E.....181630
HADAMIK M.....173938
HADDADIN M J....175720/177951/178418
HADDOCK E..172899/183698
HADDON V R.....181900
HADDON W F.....181546
HADLEY F V.....177937
HAEDE W...172810/182944
HAEFELY W.....182017
HAEGEMAN G.....183028
HAEMERS M.....176019
HAFFERL W.....183709
HAFNER K...171637/172286/179168/185142
HAFNER L.....179888
HAFTER R.....184863
HAGA K....173856/176386
HAGA M.....175394
HAGEDORN A A.....176199
HAGEDORN K W.....184917
HAGEN A A..174103/185001
HAGEN H E....174133,411,414/178781
HAGEN R.....177665
HAGENS G.....172190
HAGIHARA N.....177853/183302,314
HAGINIWA J.....178953/180268/182770
HAGINO H.....184203
HAGIO K.....175244
HAGISHITA S.....176400/178183
HAGIWARA H.....182252
HAGOPIAN A.....177988
HAHN R.....179382
HAHN R C.....182348
HAIDUC I...176642/180689
HAIDUKEWYCH D.....173820
HAIGHT G P.....175052
HAIMOVA M.....178584
HAIMOVA M A.....182512
HAIMOVICH J.....172964/182931
HAINES A H.....179112/181685
HAINES R J.....179542
HAIR N J.....183118
HAIT D K.....174401
HAJOU J.....178848
HAJDUKOVIC G.....174801
HAJEK M.....174827
HAJKOVA J.....171974
HAKANSSON R.....183919
HAKEN P T.....172463
HAKOMORI S.....176450/177212/184550
HALASA A F.....176186
HALASZ M.....177705
HALASZ S P V.177676,681,682
HALBACH G.....184338
HALBRITTER K.....175836
HALD M.....177236
HALE R.....172548
HALEY N F.....182856
HALEY T J.....176184
HALL A L.....173344
HALL A M.....174740
HALL C D.....181687
HALL D.....182574
HALL D M..174374/175899,900
HALL D R.....172608
HALL G E.....184031
HALL H K.....174153,162
HALL J H.....184575,576
HALL J K.....178518
HALL J K A.....184637
HALL J M.....177818
HALL J R.....174954
HALL L D..171738/174142,143,352,471/175151/181236,249/183001
HALL M A.....179491
HALL M D.....184713
HALLCHER R C.....179716
HALLENSLEBEN M L.184757,758
HALLER R..172825/175684,687,688/178782/179827/180339,737/182705,707/184084,089
HALLICK R B.....184549
HALLIDAY D E.....183487
HALLIDAY M D.....172021
HALLIDAY R P.....184963
HALLMAN P S.....175215
HALLSTEIN R E.....173348
HALPERN B.177441/178005,561/181697
HALPERN D.....178034
HALPERN J..176649/184619
HALPERN Y.....182407
HALSALL T G..171782,783,786/172010/178358/182413
HALSTROM J.....173307
HALTON B..177005/178326/182457
HAM E A.....181622
HAMACHI K.....180843
HAMADA K.....176428
HAMADA M...175291/183494
HAMADA N.....184205
HAMADA T.....182746
HAMADA Y...180270/184886
HAMAGUCHI K...178392,505
HAMALAINEN R.....176816
HAMAMICHI N.....179563
HAMANA M.....177120,395/183583
HAMANAKA N.....172534
HAMANO K.....179959
HAMASAKI T.....172657/173185/174173/176949
HAMBERG M.....175504
HAMBERGER H...184577,620
HAMEED N.....176549
HAMELIN J..181886/184117
HAMER G K.....179611
HAMER N K.....172665
HAMERSMA J W.....184366
HAMID M M A.....180326
HAMIDATTIA A.....175540
HAMILL H.....183362
HAMILL R L.....171580/178315
HAMILTON A.....179714
HAMILTON G A.171787,944/172151/181372
HAMILTON J A.....180175/181150
HAMILTON L R.....178407
HAMILTON R H.....178518
HAMLET Z..184827,836,837
HAMM P.....180312
HAMMAM Z.....176963
HAMMANN W C.....173332
HAMMEL J C.....172560
HAMMEN P D...183179,180,181
HAMMER C F.....178703/180643
HAMMER R H.....174842
HAMMES O.....182301
HAMMING M C.....176197/183058
HAMMINGA D.....177968
HAMMOND P R.....179134
HAMON A.....177495
HAMON D P G.....174178/181614
HAMON M.....183009
HAMOR G H..172727/179144
HAMPEL W..174211/175529/178743
HAMPRECHT R.....172280
HAMPSON P.....177038
HAMURO Y.....177389
HAN C H.....179330
HAN J.....172626
HAN K.....172512
HANACK M...177885/180320
HANAFUSA T.....180279
HANAOKA M..172696/175474
HANAOKA T.....171648
HANCOCK K G.....176171
HANCOX N C.....172084
HANDA B K.176934/178992/183691
HANDA K.....180265
HANDA T.....179726
HANDLER P.....177208,209
HANDLOSER L.....177371
HANDS D.....174074
HANDY L B....173003,011
HANDY R W.....176524
HANEBECK H.....180892
HANEL P.....177694
HANESSIAN S.....175389/176486,610/179628,780/181223/182037/183463
HANEY W M.....177272
HANIC F.....173530
HANIFIN J W.....177129
HANIU M.....180627
HANKA L J.....184155
HANLEY W S.....175589/183629,993
HANNA M W.....184263
HANNA R.....172755
HANNAWAY C.....173801
HANNIG E.....180630
HANNOUT I B.....178732
HANOUSEK F.....180753
HANSEL R.....176531,537/181540/182518
HANSEL W...172825/184089
HANSEN A M.....180331
HANSEN D W....183358,359
HANSEN E A.....184126
HANSEN H J.....175487/180200/181512
HANSEN J F....174158,159
HANSON J R...172543,668,911,925/175876/183772
HANSON K R.....175878
HANSON S W.....183524
HANSSEN H W.....182310
HANSSON B.....173294
HANSTEIN W.....172986
HANTKE K.....172715
HANUISE J.....175457
HANZAWA Y.....174106
HANZE A R.....177263
HANZMANN E.....184053
HAPPER D A R.....178691
HAQUE F....176709/184627
HAQUE M U.....184290
HARA I.....184738,739
HARA M.....178065
HARA N.....172504
HARA O.....171565
HARADA F.....182279,280
HARADA N....173591,592/178391
HARADA S.....174818
HARADA T.....172129
HARANO T.....177584
HARAYAMA T.....185294
HARBERT C A.....172158
HARBORNE J B.....176963/179228,494/183803
HARBUCK J W.....176891
HARCOURT D N.....176756
HARDEE D D.....183167
HARDEGGER E.....177197
HARDELL H L.....181165
HARDER V.....175465
HARDIE J A.....184345
HARDIN C V....182237,483
HARDING C.....175608
HARDING C E.....177885/183088
HARDING D R K....177081/183088
HARDING K E.....178408
HARDMAN J K.....176461
HARDTMANN G E.....182848
HARDY A D U.....184051
HARDY G.....182296
HARDY J P.....175309
HARDY K D.....179936
HARDY P M.....179265
HARDY T A.....184766
HARFENIST M.....174558/178466
HARGER M J P.....178361
HARGIS J M.....172159
HARGREAVES M K...175905/176778/179913
HARGROVE R J.....173147
HARHASH A H...180722,723
HARIHARAN P V.....175691
HARIHARAN V.....176543
HARIYA S.....174983
HARKIN J M.....183822
HARKISS K K.....171781
HARKNESS A L.....178544
HARLE E....172804/180729
HARLESS J M.....178480
HARLEYMASON J.....181119
HARMON C A.....175276/182267
HARMON R E.....172461/178039/183054
HARNESS J.....182443
HARNISCH H.....172301/184823
HARO J.....172285
HAROLD R W.....180653
HARPER I T.....173145/174719/181635
HARPER J F....185295,296
HARPER P.....175871
HARPER R W.....177245
HARPOOTLIAN H.....183983
HARPP D N..172156/174728,783/178495,864/183051,654
HARRADINE N D.....182974
HARRAP K R.....180527
HARRINGTON J K...172079/183650
HARRINGTON K J....173278
HARRIS A.....184712
HARRIS C L.....184654
HARRIS C M.....181990
HARRIS D.....176776
HARRIS D L.....174301/176788/177918
HARRIS G M.....174150
HARRIS J I.....171728
HARRIS M.....182372
HARRIS M I.....184854
HARRIS N D.....178696
HARRIS R L.....178860
HARRIS R L N.....173276/179510
HARRIS R O.....173576/177085/182241
HARRIS T M.....173048/177631/178869,870/181539,990
HARRISON A G.....183832
HARRISON C E.....180455
HARRISON D A.....178710
HARRISON D M.....176714
HARRISON E A.....183782
HARRISON H R.....171786
HARRISON P G.....178335/179940/181755
HARRISON R.....172645
HARRISON R G.172648,649/185272,273
HARRISON R M.....185311
HARRISON W.....172635/178077/183747
HARRISS M G.....179634
HARRIT N.....175084
HARROD J F.....181099
HARROW T A.....176497/180455
HARROWFIELD J M...182254
HARSANYI K.....182870
HART H....172233/175076/179469/183516
HART L G.....180831
HART N K...177006/178363
HARTDAVIS A J....183409
HARTEL R.....180489
HARTER H P.....174187/176378
HARTGERINK J W...180475/183364
HARTHON L.....184217
HARTKE K.....174408
HARTL H.....178162
HARTLEY B S.....183453
HARTLEY D.....182855
HARTMAN F C.....173323
HARTMANN A A.....178845
HARTMANN H.....176095/182698,699/184685
HARTMANN V.....174498
HARTMANN W.....177342
HARTSHORN M P....172088/173125,143,577/176905/178012,554,558/180702/181120/182981/183751
HARTSUIKER J.....179984
HARTTER D R.....184027
HARTZLER H D.....183448
HARVAN D.....174984
HARVEY C L.....182034
HARVEY D J.....177817/183826
HARVEY M S.....179460
HARVEY R G.....181880/183976
HARWOOD H J.....176876
HASAN S K.....172314,315
HASE J....175039/176832
HASE S.....171907
HASE T.....181701,702
HASEGAWA H.....173844
HASEGAWA J.....172520
HASEGAWA K.....174931
HASEGAWA S.....183288
HASEGAWA T.....185294
HASENBRINK W.....182524
HASH J H.....175510
HASHIDA Y.....177535
HASHIM A A.....182332
HASHIM G.....184553
HASHIMOTO H....175239/178144,145/183534
HASHIMOTO I.....171556/172243/177542
HASHIMOTO M.....172036/175221/180078/183305
HASHIMOTO N.....178776
HASHIMOTO Y.....180416
HASHIZUME G.....183289
HASHIZUME T..174015,065/176970
HASKINS N J.....183706
HASLAM E..171659/172032/179127,128/183692
HASS G M.....184013
HASSALL C H.....172647/176118,119,135,145/178096/179493/183691,767
HASSAN M M A.....172946/173774
HASSAN N M.....176500
HASSANALIWALJI A...178268
HASSE K.....182522
HASSELBACH W.....181455
HASSELGREN K H...178464,465,907/180908/182812
HASSID D V.....178545
HASSLER H M.....174185
HASSNER A..172276/174178,768/175322/177614/178250/181988/182318
HASTY N M.....176670
HASZELDINE R N...171820/172613,900,908/173115,275/175570,924/176148/177789,806,809,810/178718/179717,955,970/183676,677,687/185285
HATA G...177715/182004
HATA K....173182/177543,544/180931/184228,705
HATA N.....183307
HATA T....173177/175238/179909/180076/184244
HATADA K.....176385
HATAM N.....175896
HATANAKA A.....184204
HATANAKA C....179568,579
HATANAKA H.....175436
HATANO K...171644/175343
HATAYA M.....181943
HATCH M J.....183446
HATEFI M.....184974
HATEM J.....178956
HATFIELD L D.....172044/184244
HATFIELD W E.....175134
HATINA G V.....173984
HATMAN N A R.....183121
HATSUDA Y...173185/176949
HATTAHA T.....179683
HATTON B T.....172932/185299
HATTON C J.....174538
HATTORI K..179810/184898
HATTORI M.....184015
HATTORI S.....185062
HATTORI T.....183019
HATZ R.....173470
HAUBOLD W.....174604
HAUCK F P.....180548
HAUG E.....180813,814/183540
HAUG P.....171587
HAUGWITZ R D.....183746
HAUPTMANN S.....175527/179441/181091
HAUSER C R.....172196/174524,961/176777/179251/180008/182006,340
HAUSER D.....180203
HAUSER G.....179465
HAUSER H...175862/182531
HAUSIGK D.....181250
HAUSLER G..179817/180335
HAUSMAN M....182803,804,828,829,830
HAUSSER K H...182317,320
HAUTH H.....181514,515
HAVA M.....176633
HAVINGA E.171570/174090/179984
HAVLICEK M D.....180158
HAVLICKOVA L.....180768
HAVRAN R T.....179016
HAVRANEK M.....179223
HAWES E M.....180521
HAWKER J.....175876
HAWKINS B L.....183419
HAWKINS C J.....171860
HAWKINS E G E....175562/179108
HAWKS R L.....181673
HAWLEY D M.....184077
HAWLITZKY N.....178782/180737
HAWORTH D T.....176505
HAWORTH R D.....179877
HAWSON A.....177081,082
HAWTHORNE M F...172152/175305/176161,668/178847,856/180166/181012,013,014/183001
HAXO F T.....177386
HAY A S.....174706
HAY C E....172724/180559
HAY J N.....172762
HAYATSHI O.....181183
HAYAKAWA K.....180450
HAYAKAWA S.....184173
HAYAKAWA T.....174722/175994/177532
HAYAMI J....180398/185267
HAYASAKA T.....176116/177015,016,017
HAYASE Y..181832/183521,574,575
HAYASHI A.....180903
HAYASHI E.178470/180854/182786
HAYASHI G.....174541
HAYASHI H.....184221
HAYASHI K....176312,840/178392
HAYASHI M.175241/176400/177545/180912
HAYASHI N.....184025
HAYASHI S.171925/172797/176584/177398,399/182548/183571,581/184488
HAYASHI T.171921/172423/174121/175126,295/176384/179303,726,795/182609/183500,501/184304/185064
HAYASHI Y....178715,994/181485
HAYASI Y.....181742
HAYATSU H.174807/177622/178334
HAYAZAKI T.....179565
HAYDOCK D B.....181829
HAYES D.....180556
HAYES F.....180556
HAYES L J..173565/174765
HAYES M G J.....171670
HAYES R.....184663
HAYLETT T....180551,552
HAYLOCK C R.....175408
HAYMORE B L.....177354

HAYNES L J.....172919/
185006.008
HAYNIE E C.....176017
HAYWARD P J.....175053
HAYWARD R J.....180249
HAYWOODFARMER J...184788
HAZARD R.....183340
HAZELL A C.....173302
HAZRA B G...176704/181121
HEACOCK R A.....175142/
182575
HEAD F S M.....176743
HEAL F G.....174191
HEALY M M.....171813
HEANEY H....172897.906/
176062.137/183082/
185298
HEATH C.....175273
HEATH D R.....174262
HEATH E C...174287/184546
HEATH G A...171867/184437
HEATHBROWN B.....175922
HEATHCOCK C H....177366/
178024
HEATHERINGTON K...178066
HEATON M W.....177787
HEATON P R.....181220
HEBERT A L.....176184
HEBERT M.....184802
HECHT S M.173966/176293/
184997
HECKER E...172804/177925/
180729/181191
HECKLEY P R.....174147/
177474
HECKMAN R A.....176309
HEDAYA E...180357/181038.
HEDAYATULLAH M...173996/
183326/185163
HEDBLOM M C.....172784/
182990
HEDEGAARD B...182502.503.
504
HEDGE G P.....184987
HEDGES R M.....173374
HEDIN P A.....183167
HEDMAN K.....181168
HEDRICK G W.....177346/
181006
HEEP U.....173360
HEESE J.....176899
HEESING A.....177876
HEFELFINGER D T...184030
HEFTER H J.....182542
HEGARTY A F.....176645/
181101.118
HEGARTY M P.....174955
HEGE G.....177892
HEGEMAN G D.....180305
HEGGS P.....178307
HEHL J L.....180310
HEIBA E I.....174639
HEICKLEN J.....181357
HEID G.....177272
HEID H A.....178189
HEIDEL P.....184616
HEIFETZ A.....184552
HEIJMENSVISSER G...184747
HEIK P.....172144
HEIL H F.....171632
HEIMBACH P.....177336/
182959
HEIN G E.....173429
HEINANEN E.....174006/
176819
HEINATZ R.....174913
HEINDEL N D.....172473/
177905.957/178216/
181108/182809
HEINE H G...177342/178150
HEINE H W.....185193.204
HEINISCH G.....173069/
177770/180744.745
HEINRIKSEN R L....175512
HEINSEN H H.....177683
HEINZ D E.....184561
HEINZ E.....178256
HEINZ G.....179863.864
HEINZE J.....172546
HEINZELMAN R V....183672
HEINZELMANN M....182712
HEIRWEGH K P M....173721
HEISS J.....182940
HEISZWOLF G J....176111
HEITMEIER D E....179309
HEITZ S.....179655
HEITZER H.....172305
HELENE C.....174281
HELFERICH B.....171758/
172816/174594/
178600/180370/
184935
HELFERICH G.....176372
HELGESON R C.....173544
HELLER D.....182732
HELLER M.....179074
HELLERQVIST C G...174367/
177212/178908
HELLIN M...175664/176341
HELLING J F...172163.164/
183111
HELLMAN B.....183474
HELLWINKEL D....173947/
177698/179848
HELLYER R O.....184445
HELMERS R....184516.752
HELMICK L S.....173540
HELTING T.....184120
HEMETSBERGER M....182567
HEMINGWAY J C.....184051
HEMINGWAY R J....183166/
184051
HEMKE G J K.....178572
HEMMER E.....171851
HEMMERICH P....171733/
179256/180810
HEMMI K.....181216
HEMMINGS R T.....184137
HEMPEL H U.....180492
HEMS R...171931/174142.
143
HENBEST R G C....185334
HENDERSON R E L...182929

HENDESS R W.....183070
HENDRICH A.....182587
HENDRICK M E....176674/
181881/184345
HENDRICKSON D N...181859
HENDRICKSON H R...173380
HENDRICKSON J B...176170/
182391/183450
HENDRICKSON W A...182040
HENERYLOGAN K R...180648
HENES G.....177886
HENG C K.....179916
HENG K B.....178553
HENGGE E.....180738
HENKART P.....177987
HENNEBERG D.....176025
HENNEKENS J L J P.....
181961
HENNIG H...174903/175533/
176099/177482/
179438/182702.740
HENNING G.....179010
HENNIS R P.....177130
HENRICIOLIVE G...172974/
182366
HENRIKSEN L.....171846/
174656
HENRY D W...173456/183080
HENRY J P.....173355
HENRY P M...176665/178058/
181351
HENRY R.....182997
HENRY T J...173564/176155
HENSEKE G.....174915
HENSELEIT E.....173677
HENSENS O D.....184442
HENSHAW B C.....180245
HENTSCHEL P.....180318
HENZEL R P.....172118/
178301
HEPFINGER N F.....174084
HERALD D L.....173793/
185030
HERBER R H.....178533
HERBERHOLD M....172846/
184322
HERBERICH G E....171632.
639/183560.561
HERBERT M.....184071
HERBERT R B.....171808/
172639
HERBERTZ G.....182290
HERBST I.....180750
HERBST M M.....180518
HERIN V V.....181144
HERLINGER A W....177377
HERMAN M A.....172944
HERMAN S T.....181998
HERMANEK S.....180753/
184792
HERMANKOVA V....174829/
180757
HERMANN E C.....179376
HERMANN H....174584.585
HERMIER J H.....176853
HERMODSON M A....174554/
179450
HERMOLIN J.....182314
HEROLD C P.....177680
HEROLD F...173535/184462
HEROUT V...171972/172058/
175852/179726/
180430/181125
HERPIN P.....182996
HERR F.....183988
HERR M E...172177/182853/
184044
HERRERA A E R....181444
HERRETT R A.....185069
HERRIOTT A W....180356/
181026
HERRMANN H J.....182942
HERRMANN J L.....184658
HERRMANN R G.....174562
HERRON D K.....178410
HERSH L B.....182545
HERSHENSON F M....183966
HERTEL H...171634/179839.
840
HERTTING G.....180855
HERWEH J E.....176485
HERZ J.....175629
HERZ J E...177455/180633/
181694.777
HERZ M L.....172194.266
HERZ W....173344/176299
HERZOG U.....182565
HESPE W.....179589
HESS B A...175318/177267
HESS F.....180421
HESS J.....182522
HESS R W.....173132.158
HESSE A.....180332.333
HESSE G.....172300.307/
175517/180373/
184825
HESSE K D...172814/179818
HESSE M.....172681.656/
173871/175474/
176363/177195.875
HESSE R H.174352/183125.
134
HESTER J B.....176398/
183672/184980
HETFLEJS J.....184188
HETNARSKI B.....171695
HETSCHKO M.....184874
HETTCHE A.....172716
HETTLER H.....184346
HETZ W.....182298
HETZEL D S.....175702
HETZHEIM A.....181556
HEUBLEIN G.....182687
HEUDE M.....176350
HEUMANN W R.....179635
HEURATH H.....176211
HEURTEVANT C W....173878
HEVESI L.....173764
HEWGILL F R.....179966
HEWITT D G.....177786/
179945/185276
HEWITT G...173582/183770
HEY D H...171816/173112.
802/175573/181820/

183707
HEY H.....175521
HEYD W E...173811/181951/
183414
HEYKANTS J.....182328
HEYMAN M.....178043
HEYN A S.....179175.177
HEYNDRICKX A.....183277
HEYNS K...175835/180795/
182530/184909
HEYWOOD D L.....178492
HIATT R.....179616
HIBBERT F.....180138
HIBINO S.....183107
HIBINO T.....185294
HICKMOTT P W.....176710/
177790.793/179950/
180457
HICKS R E.....174302
HIDA M.....177529
HIDAI M.....173596
HIDAKA J...176397/180418
HIDAKA T.....184907
HIDEG K.....178081
HIEBLE J P.....181334
HIEN D P.....179651
HIERL G.....179225
HIEU H T.....182611
HIGASHI H.....171911
HIGASHIDA S.....183298
HIGGENS C E.....178315
HIGHBERGER J H....174802
HIGHSMITH R E....173803
HIGO A....174750/176299
HIGO M....173291/183533
HIGSON B M.....184589
HIGUCHI S...173573/178371/
183589
HIGUCHI T...173163/174641
HIIRAGI M.173437/174759/
176116/177015.016.
017/179960/180854/
182619.622/184889
HIJIKATA K.....174620
HIKICHI M...180346/183794
HIKINO H...172518/174307/
175411.429/176839/
179192/180852.871.
872.875/183715/
184682.895
HIKINO Y...172518/180852.
875
HIKISHIMA E.....177527
HIKOTA T.....173849
HILBERT P.....179072
HILDEBRAND J G....171872
HILDICK B G.....179250
HILGETAG G.....178735/
180336.740/182703
HILL A W.....175896
HILL B T.....180527
HILL C M.....178823
HILL D T...173139/184081
HILL E A.....179063
HILL F.....176419
HILL J...171554/177788/
183848
HILL J B.....171555
HILL J H M.....179318/
185225
HILL L P...173463/176908
HILL M E.....181004
HILL M J.....175068
HILL R.....172927
HILL R E.....174635
HILLER K.....175043
HILLER S A...182206.667
HILLERY S S.....176878/
177277
HILLMAN M J.....178974
HILLS I R.....178358
HILP M....172832/179835
HILPERT K.....180941
HILTMANN R.....178109
HILZ W.....184431
HIMES R H.....180627
HIMMELREICH J....179892
HINDLEY J.....171615
HINDLEY K.....184570
HINDLEY K B.....177039
HINDMARSH K W....172947
HINE J.....172220.261
HINE K E.....178320
HINMAN C W.....176197/
183058
HINO K.....179576
HINO T...176970/181936/
182449
HINSCH W.....179857
HINSHAW J C.....180066
HINSHAW W B.....176916
HINTSCHE R.....180772
HINTZ P J.....179475
HINTZMANN M.....180718
HIRABAYASHI M....172735
HIRABAYASHI Y....177534/
184227
HIRAGA K.....178068
HIRAI H.....172778
HIRAI K.....177389.863/
179209.574/182899/
184641
HIRAI M....171923/179811
HIRAKAWA Y.....175438
HIRAMA M.....177870
HIRAMOTO M....182763.764
HIRANO S.....174360
HIRANO T...181156/182030
HIRAO I....177532/181483
HIRAOKA T...174118/175420
HIRATA S...177446/179792.
HIRATA T...174974/182779
HIRATA Y...173135/174930/
176995/180442.443.
477/181937/183491.
513/184237
HIRAYAMA K....173168.169
HIRAYAMA T.....177389
HIRAYAMA Y.....179683
HIREMATH C B.....176213
HIRIART J M.....180491
HIROBE M....177398.399/
183020

HIROOKA S.....174931
HIROSE K.....183019
HIROSE N...175108/180869
HIROTA K.....183308
HIROTA M...176426/184886
HIROTA T...171657/181483
HIROTA Y.....176146
HIROTSU Y.....172774
HIRSCH J A.....177137
HIRSCH L K.....184157
HIRSCH R.....171775
HIRSCHBEIN L....173970
HIRSCHMANN F B....180242
HIRSCHMANN H.....180242
HIRSCHMANN R....174718/
179526
HIRTZ J.....171763
HISADA R...183321/184232
HISADA S...174277/179190/
183797
HISANO T....177390.523/
182785
HISATOME M.....183493
HISHIZAWA T.....172761
HISHMAT O H...182332.660
HISKEY R G.....173349/
174963
HITCH R R.....182428
HITCHCOCK P B....183412.
436
HITE G....178215/179138/
182843.851
HITZE M....177064/180300
HIVELY R N.....172193
HIX J E.....175078
HIXSON S S.....182032/
184272.313/185027
HIYAMA T...171905/179137
HLAVATY J...177481/184202
HLOCH B.....183393
HO A C.....178562
HO A J.....181344
HO B T.....174543.553/
177090.091/179388.
587/184964
HO C T.....177020
HO I.....183495
HO N W Y.....184175
HO T.....181788
HO T C.....178224
HO T L.....177714
HOARE M J.....174717
HOARE R J.....175265
HOBBS C F.173332/183661.
668
HOBBS J J.....183979
HOBBS W E.....174960
HOBERG H....180329.731/
184818.820
HOBOLD W.....174916
HOBSON J D.....185311
HOCHBERG A.....181048
HOCHBERG R B.....175298
HOCKER J...180715/184826
HODDER C J R.171783.786/
175722/182413
HODGE J E...173033/177576
HODGE P...176066/184165
HODGE V F.....179324
HODGES A E.....177460
HODGES R...173600/185309
HODGINS T.....183659
HODGSON E.....173983
HODGSON G L.....181229
HODNETT E M...184960.992
HODOSAN F.....178926
HOEFFINGER J P....174023
HOEHN M M.....178315
HOENICKE J.....177069/
180730/181561
HOFER E.....182021
HOFF E F.....172240
HOFFER M...173444/177961/
183992
HOFFMAN A K.....176054
HOFFMAN C.....173393
HOFFMAN D M.....180015
HOFFMAN E A...181042.046
HOFFMAN J M.....184651
HOFFMAN L L.....176960
HOFFMAN L M.....177385
HOFFMAN T W.....180654
HOFFMAN V L.....176474
HOFFMANBERLING H...182606
HOFFMANN A K.....179483
HOFFMANN B M.....181011
HOFFMANN H.....182711
HOFFMANN H M R....172110
HOFFMANN I.....182333
HOFFMANN J.....174827
HOFFMANN R W.....171775/
175806.861.862/
182531
HOFFMANN W.....180384
HOFFMANNPINTHER H.....
175042
HOFFSOMMER R D....184877
HOFFTER D.....177234
HOFLE G...171576/175060/
178590/179529/
182963
HOFLER M...176571/184930
HOFMAN P S.....184218
HOFMANN A.....173084
HOFMANN H.173681/180798/
184880.917
HOFMANN P.....184880
HOFMANN T.....184957
HOGAN M L...173967/177223
HOGEL A.....182514
HOGG T C.....182723
HOGGETT J G.....180449
HOHBERG H.....177327
HOHN R.....174916
HOHNE E....178747/182682
HOHNJEC M.....172893
HOHOKABE Y.....175256
HOHORST F A.....182236
HOJO K.....184035.035
HOJO M.....182902
HOKAMA K.....176413
HOKE S C.....179382
HOL C M.....179986
HOLAH D G.174147/177474/

HOLAN G....182608/183112
HOLAND S.....178628
HOLAVA M M.....175602
HOLBA V.....184195
HOLCOMB A G.....180157/
182269
HOLCOMB G N.....175645
HOLCZINGER L.....179588
HOLDER N L.....184132
HOLDSWORTH D K....172919
HOLE M.....175569
HOLFORD T G.....182392
HOLICK M F.....171947/
177221/180570
HOLIK M....178759/184194
HOLLAND D.....175580
HOLLAND G W.....179552
HOLLAND H L.....173469
HOLLAND J M.....176143
HOLLAND R J.....176666/
182249
HOLLAND V R.....180922
HOLLIGNER H.....182986
HOLLIMAN F G....171808/
172639.894
HOLLINS R A.....183040
HOLLOCHER T C.....175037
HOLLOWAY C E.....174138
HOLLY S.....182870
HOLLYHEAD W B....184275.
276
HOLM A.....178233
HOLM R H.....174180.646/
184045
HOLM T....178229/181175
HOLMAN R J.....176912/
181716
HOLMBERG G A.....175091
HOLME D.....171851
HOLME E.....179604
HOLMES A...173281.282.283
HOLMES A B.....183126
HOLMES G D.....182341
HOLMES J L.....171605/
178540/183972
HOLMES T L.....180461
HOLMQUIST L.....178904/
183913
HOLMSTEAD R L.....177141
HOLMSTROM A.....178238
HOLMWOOD G M.....176484
HOLSBOER D H.....179989
HOLT E M.....173599
HOLT L A...174959/184014
HOLT S L.....173599
HOLTZ D.....173363
HOLUB M...171972/173216/
181125
HOLUBEK J.....184197
HOLY A.....173213.214/
174077.079.830/
182925/184190
HOLZAPFEL C W....173047/
176297.435
HOLZL J.....179220
HOMER G D.....177624
HOMMA I.....181479
HONDA I.....181904
HONDA S.....183589
HONDA T...172033/181824
HONECK H...172806/174603
HONG C I.....181624
HONG N D...174830/182925
HONG P.....177853
HONIG H.....182556
HONIG M L.....183445
HONJO M.....177054
HONJO T.....181183
HONMA H.....174477
HONMA S.....183588
HONMA T.....174350
HONMA Y.....173327
HONTY K.....182871
HOOBLER J A.....175315
HOOD L....172034/182009
HOOD L E.....172173
HOOGZAND C.....172039/
178143
HOOK S C W.....179252
HOOPER M.....179169
HOOPER M A.....180697
HOOPER P G.....172762
HOOPS J F...176615/179378
HOOTELE C...178251/183387
HOOVER J R E.....173350
HOOZ J.....181310
HOPE D B...172912/181684
HOPE H.....180145
HOPF A.....172412
HOPF H....176159/178580/
184910
HOPF U.....176002
HOPFF H.....175468
HOPKINS K H.....183767
HOPMANN R.....173068
HOPPACH D.....176099
HOPPE B.....178157
HOPPE D.....178777
HOPPE H J.....178591
HOPPE W....177925/182939
HOPPER D J.....176827
HOPPER J W.....174488
HOPTON F.....177291
HORAN H...172922/175933/
180470/181826
HORDIS C K.....180156
HORDVIK A.....184527
HOREAU A....172527.556/
177831/178942/
181969/185164
HORHAMMER L....174597/
177882/178601.947/
180802
HORI I.....185247
HORI K.....178117
HORI M.....175127
HORI S.....173202
HORI T.....178047
HORIBE I...173117/174473.
474/178041
HORIE M.....183292
HORIE T...171917/174932/
176838/178896

HORIGER N....173074.075
HORII S.....174821.822
HORII Z...172498/177045.
866/180850
HORIKAWA K.....185231
HORIKIRI M....177398.399
HORINAKA A.....181743
HORIO Y.....177534
HORLBECK G.....176989
HORLEIN U....175681.682.
683/176530
HORLINGTON M....184857
HORMAN I.....177444
HORN D H S.....174466/
183709/184049
HORN U.....173469
HORNBACK J M.....177913
HORNBY G M.....184954
HORNE D W.....181182
HORNEMANN U....178045/
180161
HORNER J K.....173456
HORNER L...172790/175834/
180366.367.368
HORNER M W.....175572/
176795.808
HORNFELDT A B....173277/
184168
HORNIG H W.....182522
HORNIG P.....179822
HORNING D E...175140.155/
183898.899
HORNISH R E.....173541/
181386
HORROCKS W D.....173558/
184295
HORSEWOOD P.....183778
HORSINGTON A.....179279
HORSPOOL W N.....172320/
175550.516.936/
176070/179122.123.
124.125.126.272/
180049.050
HORSTMANN H O....171575/
174573
HORSWILL E C.....172154/
178684
HORTENSTINE J T....179309
HORTMANN A G.....173334/
178860
HORTON D.173029.031.144/
174365.372.468/
175405.410/176804.
807.815/179564.
573.574.575/
179773/180826/
183171
HORTON E W.....183366
HORVATH G.....184703
HORVATH I...177705/179212
HORVATH T.....175387
HORWELL D C.....176727/
182452
HORWITZ J.....180308
HORWITZ J P.....183645
HOSAKA S.....182499
HOSHI A.....178945
HOSHINO M.....180073
HOSKINS K....183412.436
HOSKINS T L.....181215
HOSODA H...177059/179581
HOSOI K....177549/184246
HOSOKAMI T.....183488
HOSOMI A...173015/177360
HOSOYA K.....180079
HOSTETLER K Y.....183473
HOSTETTLER F D....183799
HOTA N K...180141/183469
HOTAKA T.....173365
HOTTA K.....173248
HOTTA Y.....175113
HOU F L....183460/184613
HOUALLA D.....181286
HOUBIERS J P M....176888
HOUGH L...171937/174368/
175391.572/176795.
808/177035/179263/
180473.822/184639/
185037
HOUGHTON L E.....177039
HOUK K N...174482/183441
HOULIHAN W J.....184978
HOUSE H O.....182402
HOUSER R W.....175316/
177150/183424
HOVER W...172830/180720/
184926
HOVIUS L.....179985
HOWARD A S.....179765/
HOWARD G.....171669
HOWARD J.....172604
HOWARD J C.....177671
HOWARD M.....180014
HOWARD S M.....175505
HOWARD W J.....178360
HOWARTH T T...178869.870
HOWE I....174151/184621
HOWE J.....172991
HOWE R....176616/179383
HOWE R K...178497/181378
HOWELL B A.....175063
HOWELL W C.....174388
HOWELLS D.....184588
HOWELLS D J.....182841
HOWELLS G A.....175013
HOWES J G.....184857
HOWES P D.....179725
HOXMEIER R.....174626
HOYA W K...176615/179378
HOYER E....173659/175536
HOYER G A.....180381
HOYER J....179830/184082
HOYERMANN K.....178132
HOYLE V A.....182373
HOZUMI T.....182781.782
HRABAK F.....171971
HRANILOVIC J.....182724
HRAZDINA G.....177333
HRBEK J...172556/173221/
181510
HRNCIAR P.174530/180755/
184184.186
HRNCIAROVA M....184184

HROMATKA O.....176045/
177758,769/182554,
[illegible]
HRUBA H.....180762
HRUBAN L.....172556,684
HRUBY V J..178491/184983
HRUNG C P.....178851
HSIA J C..178214/184177
HSIEH A T T.....184625
HSIEH W C.....183053
HSIUNG V.....183172
HSU E T.....177915
HSU H.....173181
HSU H C.....183016
HSU H Y....179726/184564
HSU I H C.....185210
HSU J N C.....179534
HSU M C.....182119
HU C K.....177649
HUANG C L.....172476
HUANG J T.....184964
HUANG R L.....181679
HUANG S J.....177915
HUANG T J.....175052
HUANG T S....174862,865
HUB L.....172191
HUBAY R.....172494
HUBBARD J W.....173773
HUBBARD R.....175570
HUBBELL W L.....173782/
174622
HUBER C S.....180247
HUBER F M.....181316
HUBER K....174748/181518
HUBER U.....179446
HUBERT A J.....172836
HUBERTMABART M....175948
HUBNER J.....178127
HUBNER M.....177480
HUBNER W.....[illegible]
HUBSCH W J.....182561
HUCKEL W...172803/180286
HUCKER H B....181042,048
HUCKERBY T N.....180673
HUCKLE D.....181709
HUCKSTEP L L.....173057
HUDAK W J.....176632
HUDDLE J D.....179375
HUDEC J.....174480,481/
178084/182412,436,
[illegible]
HUDNALL P M.....175074
HUDRLIK A M.....177920
HUDRLIK P F.....177920
HUDSON A G.....175799
HUDSON A T.....176710/
177325
HUDSON H R.....184647
HUDSON R F.....172038/
181960/182438/
183769/184163,660
HUEGI B S.....182848
HUENNEKENS F M....181429
HUET J....174001/175125,
621/183347,353,
354/184803/185079
HUETHER M.....184332
HUFFMAN C W.....174539/
175892
HUFFMAN G W.....174550/
178473
HUFFMAN J W..174101,738/
176257
HUFFORD C D.....180224
HUFNAGEL E J.....171824
HUG R.....175487
HUGHES A N.....174147/
177074,086
HUGHES B M.....177133
HUGHES C G....172040,889/
176140/177813
HUGHES C R.....180244
HUGHES I E.....182015
HUGHES J L.....182842
HUGHES M T.....182436
HUGHES N A.....182443
HUGHES R C.....176448
HUGHES R D.....174763
HUGHES R E.....181363
HUGHES R P.....178027
HUI W H...176767/177020/
181537/183695
HUISGEN R....176242,243,
248/178584,585,
589/182520,521/
184575,576,577,
620,941
HUISMAN M.....183976
HUISMAN H O..172047,643/
173292/176244/
181733
HUITRIC A C..174838,839/
176822/177088/
179313/184350
HULL S E.....178029
HULLOT P...173736/176008
HULPKE H.....178109
HUMBER L G.....177073/
[illegible]
HUMBERT D.....174998
HUMBERT J.....177100
HUMIEC F.....17637C
HUMMEL K.....180320
HUMPHREY S A.....184656
HUMPHRIES M P.....175404
HUNDT H K L.....184631/
185302
HUNECK S.....173174
HUNG W M.....183421
HUNIG S...175849/177687,
688,689,890/
180732,733/184078
HUNT B J.....172937
HUNT C B.....178981
HUNT D F.....182454
HUNT G R.....174538,558
HUNT J A.....172139
HUNT J D..184053,057,058
HUNT M R.....174617
HUNT R.....172610
HUNT R J.....173224
HUNTER D M.....178321/
179621/182441
HUNTSMAN R G.....176932

HUPER F.....171635
HUPPATZ J L.....174943/
176614
HUQ F.....183771
HURION N.....174225
HURLEY L M.....180161
HURSTHOUSE M B...175273,
882/181096
HURTER J.....178518
HURWITZ E..179455/182931
HUSAIN S.....174726
HUSBAND J P N....172664/
173597
HUSEBYE S.....174664
HUSEYA Y.....180406
HUSSAIN M..173859/181049
HUSSAIN M H.....174555/
180637
HUSSAIN O Z.....173318
HUSSEIN F A.....182121
HUSSEINI H.....171679
HUSSON H P.....178617/
180428
HUSTON B L....177081,082
HUSZAR G.....174284
HUTCHINGS M G....172633/
183730,768
HUTCHINS R F N....176564
HUTCHINS R O.....176969
HUTCHINSON B.....183719
HUTCHINSON B J....176525
HUTCHINSON D W...174536/
177927/181153
HUTCHINSON E G...176715/
181831/185309
HUTCHISON J J....172808,
[illegible]
HUTCHISON R D....173047/
176435/184865
HUTH W.....177731
HUTHER H..180892/182500/
183363
HUTTENRAUCH R....175048/
182293
HUTTNER G.....181436
HUTTON H M.....180219
HUTZINGER O.....178357
HUTZLER J.....171967
HUXOL R F.....181888
HUYNH C.....185181
HUYNHDINH T.....184662
HUYNHDINNH T.....177501
HUYSER E S.....172242
HVISTENDAHL G....171591,
592/177452
HWA Y.....179520
HWANG J S.....174765
HYATT J A.....184047
HYDE C.....177651
HYDE G A.....177135
HYDE J S.....174267
HYDE R D.....184713
HYEON S B.....177865
HYSERT D W.....175146/
184143

IACCARINO R.....183523
IACOBESCUCILIANU S.....
173036
IBARBIA P A.....172062/
173382/174627/
183061
IBATA T.....173846
IBE S.....172656
IBERS J A.....183427
IBIYEMI S A.....183765
IBRAGIMOV D I.....179089
IBRAGIMOV F.....184415
IBRAGIMOV N Y.....178457
IBRAGIMOV V A....172350/
175358/177424
IBRAGIMOVA M U...171999/
179341
IBRANOV P S.....174332/
175746
IBUKA T....171773/184901
IBUKI E.....178120
ICHIBA M.....173784
ICHIBAGASE H..179584,706
ICHIHARA A.....176945/
178964/183490,534/
184161
ICHIKAWA H....173831,884
ICHIKAWA K.....173160/
176391,992/178099/
181489/185236
ICHIKAWA M.....177618/
179584,706/182785
ICHIKAWA T.....173618/
185263
ICHIKAWA Y.....175250
ICHIMOTO I.....172131/
177114/178381/
185083
ICHINO M.....174061,123/
178945
ICHINOE M.....172503
ICHINOHE Y.....185030
ICHIYANAGI T.....179903
ICHOVA M.....176913
IDANPAANHEIKKILA J.....
179587
IDDON B...172921/175564,
881/181851
IDE A..175031,033/182858
IDO H.....182770
IEVINSH A F.....182075
IFE R.....183692
IGARASHI K.....174350
IGARASHI M.....180404/
185247
IGARASHI O.....174013
IGETA H..180351,642,684,
835/181933/182741
IGETA S.....171923
IGI K.....176397
IGNATOVA L A.....174322/
183872
IGNATYUK L N.172332,333/
[illegible]
IGOKEMENES T.....174805
IGOLEN J.....184662
IGUCHI K.....172625,627
IGUCHI M.....183100

IGUCHI S.....175438
IHARA M...172033/176779/
178032/181824
IHAYA Y.....173186
IIDA H....177012/178818/
183016
IIDA M.....177531
IIDA S.....174807
IIDA T....173837/182779,
780
IIDA Y....179805/184238
IIJIMA C.....182786
IINUMA H..176153/178940/
184171
IIO T.....184182
IITAKA Y..172507/178954/
182471
IJIMA A.....179583
IKAN R....171888/174521
IKEDA A.....183497
IKEDA D.....184233
IKEDA H....177523/181156
IKEDA K.....177050
IKEDA M...173552/174235/
175129/177389/
178048,206/179694/
181067/183835/
[illegible]
IKEDA N..171647,648,652,
656/179569
IKEDA S....174647/181358
IKEDA T....174120/178988
IKEDA Y.....178099
IKEGAMI S.....172098
IKEGAMI Y.....181478
IKEHARA M.171566/174113,
114,235,810/
175413,434,780,
781/177046/178333/
180913/181942/
184015
IKEKAWA N.....173327
IKEMURA A.....171919
IKENAKA T..173777/175346/
176463
IKEZAKI M..172501/177049
IKUTANI Y.....173205
ILAN J.....173268,268
ILCHENKO A Y.....181578
ILES D M.....183686
ILICHEV I E.....184687
ILINA I G..174900/174925/
183874
ILINA L A.....179056
ILINA N A.....174703
ILINA Y N.....181595
ILINSKAYA T N....179342,
345/183602
ILKHAMDZHANOV P...182215
ILLUMINATI G....180018/
181325
ILYAS M....176549/183789
ILYAS N H M.....176938
ILYASHEVICH I I..177428/
179054
ILYASOV E G.....181647
ILYASOVA K T....176219/
179340
ILYASOVA M M.....183610
ILYINA I G.....174336
IM W B.....173247
IMADA M.....184781
IMAFUKU K..171913/176428
IMAGAWA T.....184645
IMAI J.....181943
IMAI K.....177054,869
IMAI N.....183489
IMAI S....173016/180279,
407
IMAI T.....171892
IMAISHI H..175241/177545
IMAIZUMI K.....174060
IMAL K.....180849
IMAMOTO S.172052/184161,
452
IMAMOTO T....180399,400,
401/185262
IMAMURA H.180266/183017,
018
IMAMURA K.....181488
IMANAKA T.....179785
IMANARI T.....174116
IMANISHI I.....183289
IMANISHI T.....172498
IMASEKI H.....176493
IMASHIRO Y.....175428
IMAZAWA M..171772/180362
IMAZU Y.....182874
IMBACH J L....176351,354
IMHOF R.....173083
IMHOFF M A....181317,318
IMMEL H.....179832
IMMEL W.....173060
IMMER H.....181518
IMOSE J.....171645
IMOTO E.....175232,251/
176382/181482/
183297
IMPELLIZZERI G....173171
IMPERATO F.....173172
INA I.....177118
INA K.....178193
INABA M.....173457
INABA S....176845/179199
INAGAKI I..174277/179190/
183797
INAGAKI M.....184001
INAGAKI T.....179790
INAGAKI Y.....184099
INAMOTO N.173159/182460/
183291/184224,602
INAMURA Y.....171915
INAYAMA S.....177048
INAZU T....175230/184235
INCH T D..171936/172660/
173225/175268,392/
179476/181235,248/
182643/183480,482
INDELICATO J M....173609
INDENBOM M L.....184480
INDERBITZIN M.....180202
INGLIS D B.....184791
INGOLD K U.....172154/
175307/178684/
184300
INGRAHAM L L.....181913
INHOFFEN H H.....180379/
181555,567
INION N.....182794
INMAN J K.....174816
INNES J E.....172462
INNORTA G.....172102
INOHARA S.....177523
INOKAWA S....171906,908/
179796/181484/
183309,320/185246
INOKUMA S.....184246
INOMATA K..177852/185266
INOMATA T.....176404
INOMATA Y.....176404
INOUE M....172501/173594/
177049/183596
INOUE I....175600/180000
INOUE K.....184873
INOUE M.....178334
INOUE N.....173843
INOUE S....172779,780/
181984/183571/
[illegible]
INOUE T....171774/180410
INOUYE H..177060/179886/
182745/183500,501/
184872,873
INOUYE K.....173841
INOUYE S..179214/181795,
797,798,799/
182105
INOUYE Y....176407/185264
INOYATOVA K.....176228
INSHAKOVA V I.....174674
INSHAKOVA V T....179408/
182060
INSKEEP W H.....177353
INSOLE J M.....179244
INSTITORIS E.....179588
INTERSCHICKNIEBLER E....
184257
INUBUSHI Y.....171773/
182246/184901/
185294
INUI T....173349/178123/
184244
INUI Y.....173844
INUKAI N.....183591
INUKAI T....172601/177131
INUZUKA K.....172422
INVERNIZZIGAMBA A.....
179995
INVIDIATA F P....178175
IOANNOU E S.....181337
IOFFE A I.....174447
IOFFE B V....172586,864/
183888
IOFFE D V..174889/185109
IOFFE I S....174870,871/
175745/177187/
180137/183204,205,
206/185113
ION V.....175025
IONESCU M.173460/175024/
179151/182326/
183810
IONIN B I..172411/175357/
180089/183189
IONOV L B...172398/177414
IONOV Y V.....174436
IORIO L C.....182848
IORIO M A..173713/184699
IOSSIPHIDES J....178259
IOVU M....173739/184252
IPAKTSCHI J...177673,674
IQBAL A F M.....175522/
181525/184508
IQBAL M.....184646
IQBAL M Z.....181105
IQBAL Z M.....175889
IRELAND R E.....172158/
178487
IRGOLIC K J.....177764
IRICK G....174519/177623
IRIE H....173579/177396/
182877
IRIE T....172057/183640
IRIKURA T.....176638
IRIMAJIRI T.....171906
IRISAWA J.....174350
IRIUCHIJIMA S....171677/
175448
IRMSCHER K.....179897
IRREVERRE F.....181379
IRVING P.....172102
IRWIN E.....173887
IRWIN M A.....176545
ISAAC O.....184076
ISAACS N W.....175270/
182876/183085/
185336
ISAEV I S....180949,965,
[illegible]
ISAEV S D.....180961
ISAEVA S S.....171589
ISAGULYANTS V I...180098/
184407,410
ISAKA S.....173248
ISAKSSON G.....171848
ISBRANDT R.....173451
ISELE G L.....178693
ISEMURA M.....184124
ISENBERG L.....178224
ISFAN E.....172560
ISHAQ K S.....176964
ISHIBA T....179209,574/
184641
ISHIBASHI F.....173196
ISHIBASHI M.....173175/
184580
ISHIBASHI T.....179682
ISHIBE N...174487/181090/
183714/184706
ISHIBI N.....180268
ISHIDA M..171923/173185/
176949/178308/
180393
ISHIDA N...179203/182755,
756
ISHIDA T.....172963
ISHIDA Y....174929/179137
ISHIDO Y....173618/185263

ISHIGE K.....171774
ISHIGURO N.....173199
ISHIGURO S.....176024
ISHIHARA M.....177534/
184227
ISHII H...171647,648,652,
656/172910/179205,
569/180079/183360
ISHII K.....185333
ISHII M.....183590
ISHII S.....178505,826
ISHII S I.....172515,516
ISHII T.....173381
ISHII Y.....171896,910/
175543/176141/
178467,888/179925/
182449/185240
ISHIKAWA K.....179580
ISHIKAWA M....178659,661
ISHIKAWA N.....176584/
180395/184150
ISHIKAWA Y.....179569
ISHIMARU H.....179960/
180854/182619
ISHIMARU T.....181156
ISHIMOTO M.....177227
ISHITOBI H.....184225
ISHITOMI Y.....177389
ISHIWATA S.....172740
ISHIYAMA T.....180390
ISHIZAKI M.....182776
ISHIZAWA A....177546,547
ISHIZONE M.....175419
ISHIZU K...171916/173844,
845/175033
ISHIZUKA K.....180901
ISHIZUMI K.....176845/
179199
ISKANDAROV S....179344/
181818/183615
ISKENDEROV G B...172001/
183619,625
ISLAM A....174398/175491
ISLAM M.....174335
ISLIP P J..176501/177459
ISMAGILOV R K....179423/
180575
ISMAGILOVA G S...180118/
182677
ISMAIL A A.....185097
ISMAILOV A G....180127/
182162/185096
ISMAILOV G.....174687
ISMAILOV V M..174699,700,
701/182066/183232
ISMAILOVA S E....175746
ISMAILOVA S Y....174332
ISMAILZADE I G....180088
ISO F.....184847
ISOBE K.....178930
ISOE S....177865/183521
ISON R R...184856/185304
ISONO C.....180873
ISONO K.....177043
ISONO M.....171643
ISPIRYAN R M.....184398/
185085
ISRAEL G.....174914
ISRAEL M...172470/184981
ISRAILOV I A.....171998
ISSELBACHER K J...173965
ISSIDORIDES C H...175720
ISSLEIB K....174905,906/
179437
ISURUGI Y.....180875
ITAI A....178954/182471
ITALINSKAYA T L..180573/
183953
ITANI H.....180027,842
ITAYA T....180776/182762/
[illegible]
ITO H.....173183/175110/
177526,555
ITO I.....182759,777
ITO J.....175337
ITO K..179192,702/182754
ITO M.....183322
ITO S..174477/177842,870/
179909/180409,914/
181490/182466/
[illegible]
ITO T...177555,565/178391
ITO T I.....184656
ITO Y....172216/173365/
175293,294,822/
178877/182246,493/
183633/184230
ITOH I.....180914
ITOH K....171896/179925
ITOH M....179552/180928/
181943/182356/
184029
ITOH S.....172422
ITOH T.....172511
ITOH Y.....176991
IVANOV A V.....175741/
180110
IVANOV C...176080/177699
IVANOV K I.....184420
IVANOV L L....174887,888
IVANOV N A.....174431
IVANOV S K.....177241
IVANOV V T.....174071/
176221/181804/
183607
IVANOVA E A.....173408
IVANOVA L F.....184384
IVANOVA N A.....182049
IVANOVA T A.....173634
IVANOVA T L.....182181
IVANOVA V P.....174421
IVANOVA Z G.....183200
IVANOVA Z M.....175379/
183943
IVANOVICS G A....176671
IVANSKII V I.....185095
IVASHCHENKO Y N...172581
IVASYUK N V.....180578
IVERSEN P E.....180809
IVIN B I.....174458
IVIN S Z.....173403
IVLEV Y N.....179405
IWAHARA S.....184893
IWAI K....177226/184221

IWAI M.....171907
IWAI Y.....179909
IWAKURA Y..173533/179810
IWAMASA R T.....176178
IWAMOTO T.....183291
IWAMURA M..173188/175233/
177552/180417
IWAMURA M..173188/177552
IWAN J.....182713
IWANAGA S.....172753
IWANAMI S..173200/179304/
185258
IWANAMI Y....179788,789,
790
IWAOKA T.....176402
IWASA K.....171658
IWASA T.....174821,822
IWASAKI S.....184902
IWASAKI T.....171567
IWATA C.....177866
IWATA K.....178155
IWATA N.....179693
IWATA R.....180362
IWATA Y.....181338
IWATAKI I.....180785
IWATSURU M.....172520
IYENGAR M A...183541,963
IYER B H.....176935
IYER K S.....176935
IYER R N.....183969
IYER S S.....177716
IYODA I.....173379
IZARDVERCHERE C..179677,
[illegible]
IZATT R M.....177354
IZOSIMOVA S V.....173910
IZRAELIT M A.....174933
IZUMI Y.....183308
IZUMIYA N....175225,226,
227/181451/184293/
[illegible]
IZVEKOV V P..174321,446/
175989

JABARA M.....184952
JABLONSKI J M.....185298
JACKISCH J.....185140
JACKMAN L M.....181900
JACKSON A M....175267/
176120,121,122,
444/179967/180717
JACKSON C M.....174388
JACKSON H L.....182389
JACKSON J L.....184965
JACKSON J R.....180053
JACKSON L L...176316,885
JACKSON S A.....183654
JACKSON W R.....175552/
180468/182420
JACOB D.....174855
JACOB E J..171891/174099/
183850
JACOB G.....175617
JACOB J....174499/175118
JACOB K.....172303,811/
173948
JACOBELLITURI C...175006
JACOBI P.....172804
JACOBS H J C.....179986
JACOBS J J.....171869
JACOBS P M.....173326
JACOBS R L....174227,731
JACOBS T L.....171777
JACOBSEN C.....178051
JACOBSEN N W.....173605
JACOBSON H L.....177298
JACOBSON M.....175608/
181766
JACOBSON S E.....178854
JACOBUS J.....183758
JACOBY U.....177734
JACQUES J.172553/179710/
181255/183000
JACQUESY J C....175193/
178612/185170
JACQUESY R.....175193/
185170
JACQUET J P..174219,989/
178629
JACQUET S.....173995
JACQUIER R...173613,753,
760/174032/175203,
204,643,660,811,
812/176351,352,
353,354/177518,
836/179653/182808/
183344,551/184719/
185168,172
JACQUIGNON C M....173751
JACQUIGNON P....173751/
174023/176139,345/
177025,511,828/
178260,623/179651,
969/180664/181691,
835/184982
JAENICKE L.....175001/
181432
JAFFARI G A.....176733
JAFFE M R.....180140
JAFFE R B.....183285
JAGER P.....181555
JAGER V....171630/172307
JAGO M V.....175690
JAGUSZTYNGROCHOWSKA J M.
181401
JAHNS M J..173662/174212/
184817
JAIN A C.....181958
JAIN A K.....177336
JAIN M K.....182496
JAIN P C.....178046
JAIN S C.....179017
JAIN S K.....179951
JAIN S L.....179661
JAIN T C.....177910
JAITLY S B.....175911
JAKLE H.....173289
JAKOBSEN H J..171844,845
JAKOUBKOVA M.178754,755/
181124
JAKUBOWSKI J.....176588
JAKUPOVIC E....171744,745
JALANDONI C C.....172272
JALFRE M.....182017

JALLAGEAS J C.....184108
JALONEN J.....178911
JAMBON D.....183375
JAMES B G.....183713
JAMES D W.....180697
JAMES F J.....183399
JAMES K.....171932/179505
JAMES K J...171809/184653
JAMES M N G.....184640
JAMES S P.....176443
JAMIESON G A.....179976
JAMRCZIK J.....184698
JAN J.....171957,959
JANAKIDEVI K.....175019
JANCIS E M.....183180
JANCZEWSKI M.....172366/173889/174922/177719
JANDA M.....171974
JANECKE H.....174565
JANES N F.175545/176586/182417,418/184786
JANIGA E R.....181888
JANKOWSKA I.....185066
JANKOWSKI J.....177331
JANKOWSKI K.....178415/181783/185068
JANKU J.....171977
JANN B.....182285
JANN K.....182285
JANOUSEK Z.....173215/182714,715,716
JANOUSKOVA J.....181129
JANSEN F M.....173721
JANSEN G.....178234
JANSSEN E.....184323
JANSSEN G.....180434
JANSSEN J F.....172233
JANSSEN J W A M...185211
JANSSEN M J.....171600/180026/181332
JANSSEN P A J.....181144/182328/184219
JANSSON T.....180531
JANZEN A F.....174456/180232
JANZSC G.....181929
JAOUEN G...173998/176926
JAPELJ M.....175612
JARAIZ I...174795/181538/182138
JARCZEWSKI A.....176850
JARDINE I.....176735
JARET R S..178031/183122
JARMAN M...176509/178208/180527/183831
JARRAR A A.....178418
JARREAU F X.....175180/177487/178840,919/185191
JARVIS B B.....175301
JARVIS J A J.....178366/181115
JARVIS M W.....174608
JARY J.....172292/174829/178757/180757,769/184199
JASICBEDZKI W.....173895/181394
JASSERAND D.....178836
JASTCRFF B.....184346
JASTRZEBSKI E.....171717
JAUDON P.....175628
JAURA K L.....173476,484
JAUREGUIBERRY C...180427/182999
JAUTELAT M.....171676/172165
JAVAID K A.....173190
JAWDOSIUK M.....179727/181401
JAWORSKA R.....171720
JAY E W K...176491/177586
JAY L.....176491
JAYAWEERA S A A...175882
JEANLCZ R W...173321,321/174358/176800/177568/178645
JEANNIOT J P.....174086/176424
JEFCCATE C R.....179256
JEFFERIES P R.....171551/179173
JEFFERSON A.....172090
JEFFERY D J.....176443
JEFFORD C W...173757,765/181520/184081
JEFFRIES A T.....177661/179068
JEFFS K A.....175545
JEFFS P W.176064/177208/181873
JEFOPOULUS T.....181622
JEGER O.....176361
JEHLICKA V.....184198
JELINEK V...181130/184426
JELLINCK P H.....174569
JELLINEK F.....176110/184492
JELONKIEWICZKONADOR A.....177331
JEMILEV U M.....180672
JEN T.....182547
JENA E.....171608
JENKINS A D.....182612
JENKINS C L.....184354
JENKINS C M.....180780
JENKINS C S P.....179112
JENKINS D K.....176510
JENKINS H.....181047
JENKINS I D.....175895/176117/182355
JENKINS J K.....184610
JENKINS M L.....175799
JENKINS R L.....174179
JENKINS R N.....184609
JENNINGS C A.....174961
JENNINGS M J.....178685
JENNINGS W B.....171805/182475
JENNY E F.....178713
JENNY W...175484/181609/183388
JENSEN B.....171854
JENSEN B L.....172461
JENSEN F R...182263,264/184271
JENSEN G M.....178233
JENSEN K A.....174656
JENSEN L M.....183429
JENSEN S R.....171847
JENTE R.....182911
JENTSCH R.....178777
JEPPESEN P G N...183456
JERECZEK E.....176286/178939
JERINA D M.....176468/184994
JERMAN P.....175612
JEROME F R.....176655
JERZMANOWSKA Z...181406
JESSON J P.....181384/183462/184021,277
JESTHI P K.....174406
JETT M.....179976
JEWELL D M.....177299
JEWELL J S.....174373/177573
JEWERS K.....175871
JEWETT J G.....175063
JEZO I.....173531
JIBODU K O.....172023
JILEK J O.173222/174828/181132/184197
JIMENEZCABALLERO E.....184094
JINDAL M N.....182327
JIT P.....175903/176247
JIZBA J...175852/177926
JOBLIN K N.....176603
JOCHIMS J C.....184816
JOCIUS I B.....182933
JODOIN B.....179623
JOELA M.....178126
JOESTEN M D.....176151
JOHANSON R G.....172201/174715
JOHANSSON G.....181456
JOHANSSON N G.....184537
JOHN K.....180805
JOHNE S...175044/177195
JOHNS N.....175264
JOHNS R B.....174947
JOHNS S R.172084/174950/177006/178363/181615,940/182977
JOHNS W F.176193/181343/183029
JOHNSGAARD M.....178900
JOHNSON A L.....175713/176166
JOHNSON A P.....181843
JOHNSON A W.....172899/176123/177791/178268/179714/180321/181102,680,843/185287
JOHNSON B.....181153
JOHNSON B F G...175864/180060/183415,416/184665
JOHNSON B J.....172731/174843/175593/179371/180546
JOHNSON B L...180245,251
JOHNSON C D.....181548
JOHNSON C R...172183,184/176429,868/181888/184308,309,310,311
JOHNSON D S.....177651
JOHNSON D W.....173013
JOHNSON E F.....182261
JOHNSON E M.....177932
JOHNSON H D.....173556/181898
JOHNSON H L.....173767
JOHNSON H W.....181338/185196
JOHNSON I.....182012
JOHNSON J E.....174765
JOHNSON J L.....179165
JOHNSON L...172657/174173/178057
JOHNSON L F.....175336/178726/182888
JOHNSON M D.....179753/182430
JOHNSON M G.....172906
JOHNSON M K.....172722
JOHNSON N P.....182435
JOHNSON P...178212/184956
JOHNSON P Y.....183740/[illegible]
JOHNSON Q...175785/177914
JOHNSON R A.....172177/183099,672/184042,043,044
JOHNSON R E.....177946
JOHNSON R N.....174352/175151/181236,249,621
JOHNSON R P.....176582
JOHNSON S L.....179458
JOHNSON W E.....173452
JOHNSON W H.....176722
JOHNSON W S.....171618/172969/181874/182357,358
JOHNSSON M.....184525
JOHNSTON D E.....178401
JOHNSTON D L.....173558
JOHNSTON G A R...185337
JOHNSTON J M.....176238
JOHNSTON M Y.....177266
JOHNSTON R L.....174515
JOHNSTON T P.176634,635/[illegible]
JOHNSTONE R M.....181221
JOKIC A...171930/172695/176803/185218
JOKISCH H.....175856
JOLLES J.....172711
JOLLES P.....172711
JOLLY P W.174529/178187,[illegible]
JONAK J P.....177933
JONAS J.....174835
JONASSON I R.....171865
JONCZYK A.177899/181412/182585
JONES A H.....173018
JONES A M.....181842
JONES A R.....182282
JONES A S...175821/179948
JONES D.....179120
JONES D E H.....181836
JONES D F.....176625
JONES D H.....175561
JONES D N...172031/183684
JONES D W...176143/183750
JONES E H.....179746
JONES E R M.....177028
JONES F B.....179535
JONES G...171604/173601/174559/175579,580/176719,755/177782/182423/183702
JONES G H.171816/173802/175573/181890/183707
JONES G W.....182348
JONES H.....176636
JONES I W.....182411
JONES J B.174139/175146/177472/179607/181773/182847/184143
JONES J E.....175995
JONES J G L.....172008/176130/178949/184616
JONES J H...177034/183712
JONES J K N.....174349/176057/181241,242/184612
JONES K B.....183366
JONES L A...171950/174515
JONES L B.....177668
JONES M...176674/180235/181881/184345
JONES M E.....177809,810
JONES N D.....171585
JONES P F.....179630
JONES P H.....177585
JONES R.....179482
JONES R A.....172905
JONES R A V.....180059/184650
JONES R D G.....176997
JONES R V H.....176504
JONES S B.....183793
JONES V K.....177668
JONES W C.....173349
JONES W M.....174304,643
JONES W R.....177124
JONG F D.....181332
JONSSEN E K.....178345/182544
JONSSON E.....175087
JONSSON E U...184309,310
JOO C N.....175992
JOOS K.....178655
JORDAAN A.....179748
JORDAAN J H.....174363/179778
JORDAN R B.....175071
JORDANIDES C...172304,308
JORGENSEN E C...180536/183964,965/184958
JOSAN J S.....173278
JOSCHEK H I.....178164
JOSE F L...172044/178473
JOSEPH J P.....181430
JOSEPHSEN J.....173304
JOSHI A P.....175493
JOSHI B S.....180069
JOSHI G S.....175901
JOSHI K K.....173815
JOSHI R K.....175480
JOSHI V S.....176420,421
JOSHUA H.....174718
JOSS W B.....178012
JOSSE A.....177206
JOST K...174824,825,826/184196
JOSTY P L.....183415
JOTHAM R W.....178029
JOTTERAND A.....180209/184074
JOUANY C.....175615
JOUCLA M.....184117
JOULAIN D...183386/184733
JOULE J A.....176708
JOULLIE M.....172190
JOULLIE M M...174230,729/178724
JOURDENAIS R A...183176
JOVANOVICH A P.....172179
JOVTSCHEFF A.....176046/183558
JOYEUX P.....174798,997/183376
JOYNER C T.....171950
JOZEFOWICZ E.....181414
JUCKER E.....175472,473
JUDD G F.....177296
JUDS M.....173938
JUDY R W.....183983
JUERS D F.....181862,863
JUGELT W.....173708,709/179006,435
JUGIE G.....175615
JULIA M.....174224,225/176848/177501
JULIA S...179712/181918/185181
JULIANI M R.....172550
JULLIEN J.....173885
JULLIEN R.....178962
JULSHAMN K.....184527
JUNEK H...174509/176037/177767/182565
JUNG F.....174306
JUNG G.....173041
JUNGE H.....176157
JUNGINGER H.....174407
JUNJAPPA M.....183164
JURADO B.....176614
JURASEK A...173219/174046
JURAYDINI A.....172318
JURCH G R.....173034
JURCZAK J...171696/173693
JURD L...172530/176689/179471
JUREWICZ A T.....176198
JURGENHECKEL H...176101
JURGES P.....180718
JURINA J.....174832
JURJEV V P.....180672
JURJEVICH A F.....178317
JUSKC W J.....178218
JUST E K...174365/177573,575
JUST G...174469/174457/183905
JUSTIN B.....183687
JUTZ C.....184920
JUTZI P.....178192,594
JUURIKMOGAN R...172239
JWILI E T P.....181306
KABACHNIK M I...173400/174670,682/175366/177427/179047/180571/182050/183926
KABALKA G W.....175313
KABANOV V S.....183614
KABANOVA M A...180995/185092
KABBEN M J.....182533
KABEYA T.....177057
KABIROVA N G.....178808
KABORE I...176356/178918
KABUSZ S.....181251
KABUTO K.....173843
KABZINSKA Z.....171719
KACHAPINA L M...184595
KACIAN D L.....178507
KAD G L.....173482
KADA R.....173219
KADABA P K.....181259
KADAI T.....173146
KADANTSEVA A I...174419
KADEN T.....181515,529
KADENTSEV V I...171589/178208
KADER M A A.....177947
KADIBELBAN T.....179816
KADIN S B.....177653
KADINA M A.....174690
KADKOL M V...177708,709
KADOSAKA T.....180403
KADOYA T.....171743
KADRI S E.....184423
KADYROV C S.....173515/178786,795
KADYROVA V K.....183191
KAEHLER H.....172820
KAEMPF E.....172688
KAESZ H D.174626/178653/183411
KAGABU S.....172656
KAGAN E G.....183199
KAGAN E S.....177167
KAGAN H...176854/178322/184717/185164
KAGAN H B.172527/177835/178669,955/179661/184677
KAGAN J...172249/178710
KAGAWA M.....171921
KAGAWA S...178964/183490
KAGEMOTO A.....172741/183590
KAHL A A.....172242
KAHL W.....173903,904/175523/181416
KAHNT F W.....182550
KAHOVEC J.....180759
KAI K.....177622
KAI Y.....183116
KAIDO S.....181473
KAIKARIS P A.....175765
KAINOSHO M.....176386/180931/185228
KAISE M.....172134
KAISER A.....172692,693
KAISER B V.....177876
KAISER C.....175584
KAISER E M.....174760/182340
KAISER G V...177944,945/178331
KAISER P...176529,534/181498
KAISER R.....171637
KAISER R S.....172187
KAISER W.....184752
KAISIN M...174293/178246/183387
KAIYA T.....184890
KAIZU Y.....183589
KAJFEZ F.....172449
KAJI A...171902/179813/180398/185267,335
KAJI K.....174122
KAJIURA T.....185228
KAJIWARA M.....174929
KAKAC B...181127/184426
KAKEHI A...183071/184345
KAKIHANA T...174158,159,160,970
KAKIMOTO Y.....171871/175952/184714,948
KAKISAWA M...172625,627/173181/175819/176407/179726/183641/184564
KAKOI M.....172779
KAKUDO M.....183116,290
KAKURAI T.....184241
KAKURINA V P.....173397/183951
KALABIN G A.....174462/177421/181807
KALECHITS I V.....180962
KALEJA R.....172144
KALENSKAYA A I...179398
KALICKY P.....181383
KALIK M A.172853/178789,[illegible]
KALINICHENKO A N...182081
KALININ V N.....172396/173404,405,920/177155/178020/179034/180594/182071
KALININA G R.....180093
KALININA L N.....173928/179041
KALINOVSKII A I...181802
KALINOVSKII O A...173627
KALINOVSKY A I...171588/175136
KALINOWSKI M O...179814
KALINOWSKI J.....171722/173536/178184
KALINSKA T.....171724
KALIR A.....171586
KALISH R.....179179
KALLAI O B.....176462
KALLENBACH L R...177764
KALLI M.....176698
KALLMAYER H J.....172815
KALLOS J.....178377
KALMAN A.....180044
KALMAN T I.....180305
KALMANOVA M.....173901
KALMUS A.....177258
KALNIN S V.....183241
KALO J.....183536
KALOUSTIAN M K...184038
KALSI P S.....176496
KALYANARAMAN A R...178360
KALYANARAMAN P S...182508
KALYAVIN V A.....177179
KALYUZHNAYA V G...184414
KAMACHI M.....183641
KAMAEV F G.....171993/179337
KAMAI G.....173910
KAMAI G K...172378,379/173398,913/175355/177410,411,412,413/179415/180603,604/182093/183190,256
KAMAND Y.....180841
KAMAT V N.....180069
KAMATA K.....182742
KAMATH K M.....179926
KAMBE S...179795/185064
KAMBER B...173078/175477/177200
KAMDAR B V.....184980
KAMEDA Y.....174821,822
KAMEL M...178732/180326
KAMEL M M.....180326
KAMENNOV N A.....182971
KAMETANI T.....171941/172033,734/173437/174759/175111,792/176116,779/177011,012,013,014,015,016,017,018,446/178032,075,468,469,470/179769,918,938,939,957,958,959,960/180503,775,854/181233,824,856,950/182619,621,622,765,766,767,772,817,818/183026,107/184889,[illegible]
KAMINSKA B.....176071
KAMINSKI J.....172364
KAMINSKI Z.....181262
KAMINSKII A Y...175741/180110,987,988/184361
KAMINSKII V A.....173640
KAMIOKA T.....179370
KAMIYA K.....179204
KAMIYA M.....172513
KAMIYA S.....184893
KAMIYA T...172036/175428/177058/180687
KAMMEL G...184922,923,924
KAMMERER M.....173056/182551
KAMMERMAN S.....180502
KAMPF A.....174364
KAMPMEIER J A....180486/181870
KAMPOURIS E M.....182424
KAN G.....175698/183725/185033
KANAHORI M.....174248/180660
KANAI T...174123/178945/182901
KANAMARU K.....174013
KANAMARU N.....182247
KANAO S.....179557
KANAOKA Y...172515,516/174983/176396,555/178505
KANAZAWA S.....184223
KANAZAWA T...177400,401
KANDABAROVA S S...183262
KANDLER J.....177404
KANDLER O.178548/184019,[illegible]
KANE A R...175330/181384
KANE B L.....179247
KANE V V...184881/185012
KANEDA T.....174283
KANEKO C.....180684
KANEKO H...177122/182784
KANEKO K.....173168,169
KANEKO M...171566/174113,114/175780,781/181942
KANEKO T.....172035,774/175428/177854/178123,887,963/179811/180274,396/181492/183296/184714/185248
KANELLAKOPULOS B.172975/177690
KANELLAKOPULOSDROSSOPULOS W.....184139
KANEMASA Y.....182760,761
KANEMATSU K.....174982/176684/177550/180448,450/183071/184347
KANERVA K.....178975
KANESHIRO E S.....182465
KANETA M.....179964
KANFAN C...173754/177590,178611
KANG A M.....174801
KANG J W.....181211
KANIEWSKA T.....184461
KANITKAR K B.....183421
KANNAN S V...182393,394,395
KANNO K.....176841
KANO R.....182441
KANO T.....180847/182361
KANOJIA R M.....183031
KANTLEHNER W...175840,841
KANTYUKOVA R G.....183221
KAPADI A M...172551,552
KAPADIA G J...172121,482
KAPAUN G.....175841
KAPICAK L A.....177063
KAPIL R S.....183133
KAPLAN M.....183451
KAPLAN L...177629/181894
KAPLAN L A.....177134
KAPLAN M.....182467
KAPLAN M S.....172638,182251
KAPLAN R I.....176051
KAPLANIS J M.....176564
KAPLANYAN E E...177157,180951
KAPOOR A.....179141
KAPOOR A L.....176506,183151
KAPOOR I P.....172080
KAPOOR J N.....184991
KAPOOR P N.....182367,184511
KAPOOR S K.....180674
KAPOVITS I.....180044
KAPP M.....178741
KAPPE T...172283/177771,180746,751
KAPRAN N A.....182225
KAPROVE R.....179371
KAPULER A M.....176554,185051
KAPUR B M.....181234
KAPUSCINSKI J...179237,181401
KAPUSTYANSKAYA A M...177411
KAR S K.....177211
KARABADZHAK F I...174668
KARADY S.....181335,336
KARADZHYAN K N...184381
KARAEV S F.....172350,175358/177421
KARAKSIN Y N.....182094
KARAPETYAN M G...181811
KARAPETYAN Z T...184411
KARAULOV E S.....178441
KARAVAN V S.....183251
KARAVANOV N A.....172321
KARAVOLAS H J.....174103
KARDANOV N A.....175356,177421
KARELE B Y.....183241
KARELSKII V M.....185091
KARGAPOLOVA F V...184421
KARGER M M...175692,693,694
KARIM A...178217/183362,[illegible]
KARIMOTO M.....180394
KARIMULLINA E K...183951
KARINKOVSKAYA R B.....184481
KARISHIN A P.....174871
KARIV E...176978/182311
KARKKAINEN J...176794,795
KARL W.....178595/183541
KARLE I.....182111
KARLE I L...179548/181371
KARLE J M.....181371
KARLEN B...171685/178911
KARLICEK R...174043,831
KARLIN A V.....173921
KARLINER J.....182801
KARLINSKAYA R S...173641
KARLSSON E.....181451
KARLSSON R.....178901
KARMANOVA I B.....183261
KARMANSKAYA B M...179081
KARNAUKHOVA R V...183811
KARNEEVA L N.....183511
KAROGLAN J E.....174171
KAROUM F.....178561
KARPEISKII M Y...181575,582,583,649,650
KARPEISKY M Y.....171531
KARPENKO R G.....176431
KARPETSKY T P.....178321
KARPINSKII V S.....183871
KARPOV G A.....185101
KARPOVA E N.....172301
KARPOVA I V.....179041
KARPOVA N B.....172873,178794/181665
KARTASHOV V R...172343,173529/183235,236,237/184391
KARTASHOVA N A...182161
KARVAS M.....173531
KASAI M.....180491
KASAI N.....183111
KASAI R.....175411
KASAL A...172021/173220,182921
KASARYAN S A.....171741
KASCH M.....177481
KASHIMA C.171900/172303,853/176391
KASHIN A N.....172389
KASHIWA K.....177051
KASHMAN Y...176016,021,182292/184861,875
KASHNIKOVA N M...177431
KASHPAROV I S...175983/181530
KASHTANOVA N K...171990/

176217
KASKA W C.....171784
KASPI J.....184870
KASPRUK B I.....182097
KASPRZYK Z.....177331
KASTIN A J.....182873
KASUGA K...176638/178118
KASYAN L I.....185102
KASYANOV V V.....179404
KASYANOVA E F.....172876
KASYMOV S Z.....172006/176216/163613
KASZUBSKA J.....181402
KATAEV E G.....172321/181674/185127
KATAEVA V A.....174410/179415
KATAGIRI K.....181944/184173
KATAGIRI N...172500.517
KATAGIRI T.....171711/175223/176440/178130/184100.149
KATAKAI R.....173533
KATAMNA C.....173752
KATAOKA M.....176393
KATAOKA M...175228/181481
KATAOKA S...176383/182771
KATAOKA T.....175253
KATAYAMA T...173796/185238
KATCHALSKI E.....184996
KATEKAR G F.....181888
KATES N.....175992
KATEVA I.....177241
KATHJU S.....175028
KATNER A S.....182468
KATO M...171683/173133.161.842/176207/178380.721/181472
KATO I.....181183
KATO K...175788/179797/182770/183491
KATO M...172742/173594/178129/182900/183773/184025
KATO N...171896/176493/181494
KATO S...175104/179694/180152/181482/184227
KATO T...172500.517.745/173656.884/174124/175113/176841/177392/178941/179266.561.564/182781.782
KATO Y...176399/177532/180266/181483/183018
KATOVIC Z.....180225
KATRITSKII A R...181652
KATRITZKY A R...173051/174852/176525.744.745/177802/180059/181548/184650
KATRUKHA G S.....178276
KATSOYANNIS P G...184712
KATSUBE J.....176944
KATSUBE Y.....173185
KATSUHARA J.....179807
KATSUHARA Y.....178892/180685
KATSUI N.....174060
KATSUMOTO K.....178303
KATSUMURA S.....177865
KATSURA H...178123.887/180274.396
KATSURA I.....173778
KATSURA T.....177112
KATSUSE Y.....171657
KATTI S S.....183475
KATTS I G.....181655
KATYSHKINA V V...173025
KATZ J J...176475/177386/178544
KATZ R...173280/174317
KATZ T J...175325/181879/182271/183432
KATZENELLENBOGEN J A...178702
KATZKE R...182539.540
KATZUNG B G.....171682
KAUBISCH N.....184954
KAUFFMAN G H.....177300
KAUFFMAN W J.....173347/176485
KAUFFMANN T...173472.473/185138.139.140.141
KAUFMAN E D.....182292
KAUFMAN E E.....174858
KAUFMAN F.....182238
KAUFMAN M.....184830
KAUFMANN D.....179356
KAUFMANN F.....182131
KAUFMANN H.....172687
KAUFMANN R.....177729
KAUL C L...183967.971/
KAUPP G...173696/178770/181608
KAUROV D.....173212
KAUROV O A.....174677/177430/180619
KAUSHANER V S.....173415
KAUTZ D M.....180242
KAVALEK J...174836/182919
KAVARNOS G.....175326
KAVERINA N V.....184485
KAWABE M.....184174
KAWABE N.....176153
KAWAGUCHI N.....176832
KAWAGUCHI S.....178028/183582
KAWAGUTI T.....177855
KAWAI H.....175341
KAWAI M...173838/177389
KAWAI S.....174121
KAWAKAMI J M.....172098
KAWAKAMI Y.....175254/177868/178891
KAWAKITA K.....177061
KAWAKITA T.....177120
KAWAKUBO F.....180412
KAWAKUBO K.....178388
KAWAMATA T.....177048
KAWAMOTO M.....176389/182763
KAWAMOTO I.....180076
KAWAMOTO K.....179785
KAWAMURA K.....179904
KAWAMURA M...183021.022.023.024
KAWAMURA N.....171649
KAWANISHI S.....175419/177393/183595
KAWANISI M.....180364/184645
KAWANO K.....172963
KAWANO N...173622/175436/182752
KAWANO Y.....179370
KAWARADA Y.....179197
KAWASAKI A.....180936
KAWASAKI I.....172035/181492/183296/185248
KAWASAKI K.....173834
KAWASAKI T...172497.502/180844
KAWASE K.....180876
KAWASE Y...171914/173202/177527/183313
KAWASHIRI A.....185063
KAWATANI M.....184897
KAWATO T.....175230
KAWAUCHI M.....175340
KAWAUCHI S.....172753
KAWAZOE Y.174107/176838/180837/183578
KAWAZU K...177856/178154/184207
KAWAZU M.....180000
KAY E.....180308
KAY I T...172030/178348
KAY J.....179698
KAYAMARA M.....172131/178381
KAYAMA Y.....178658
KAYE B.....177329
KAYEN A M M.....184748
KAZAKOV A F...174422.423
KAZANBIEVA M A...172338
KAZANKOVA M A...174877/183225.940
KAZANSKAYA L V...179022
KAZANSKII B A...173501.518
KAZANSKY B A.....179176
KAZANTSEV A V...173929/175366/177417.438/179406/183932
KAZENNOVA N B...174336
KAZIMIRCHIK I V...177176/181745
KAZITSYNA L A...180109
KAZMAIER P.....173583/182019
KAZYMOV A V.....178808/179048/182223/184409
KEABLE M R.....178072
KEANA J F M.....173038/174735.747/179531/183708
KEANE D D.....182316
KEARLEY F J.....174755
KEARNEY J A.....181101
KEATING M...182452.456
KEDZIERSKI B.....184794
KEEFER L.....172564
KEEHN P M.....181056
KEELER B T...174299.736
KEELING J E D...174558
KEELY S L.....172529
KEENAN A K.....183846
KEENE B R T.....182305
KEESE R.....176578
KEETON M.....171954
KEETON R.....174948
KEFURT K.....178757
KEFURTOVA Z.....178757
KEHAYOGLOU A H...179988
KEHOE L J.....183161
KEIPERT M.....175043
KEISER I.....175608
KEITH G.....176595
KEITH L H.....180216
KEIZER V G.....177941
KELKAR G R.....177443
KELKER H.....173470
KELLER F A.....174288
KELLER J.....179603
KELLER K.....181895
KELLER L S.....172623
KELLER T.....182045
KELLERJUSLEN C...183975
KELLERSCHIERLEIN W.....173099/175479/178526
KELLERWOJTKIEWICZ B.....175482
KELLETT P M.....184656
KELLEY J L.....
KELLEY W S.....179900
KELLMAN R.....181319
KELLNER M.....179218
KELLOGG M S...181867.914
KELLOGG R M.....171569/177143/178332/180031/181062/182370
KELLY A M.....184259
KELLY B.....178643
KELLY D P.....174632
KELLY H C...173151/184841
KELLY J F...174970.971
KELLY K K.....181975
KELLY M.....184541
KELLY R B.....178668
KELLY W G.....171889
KELSEY D R.....177601
KELSEY J E.....175879
KELSEY M.....182008
KELSEY M I.....185000
KELSEY R G.....184559
KEMMITT R D W...175872/178056
KEMP D S...174724.739
KEMP J E.....178090
KEMP P.....179697
KEMP W...179280/181218.692/183694
KEMPER R N.....176514
KEMPJONES A V.....184591
KEMPTER G...174208/175537/176097/177484
KEMPTON R J.....174968/179067
KEMULA W.....183786
KENBAEVA R M.....180121
KENDE A S...171779/173561/182043/184610
KENNARD C H L.....183112
KENNARD O...175270/181844/182876/183085/185336
KENNAWAY N G.....183286
KENNEDY J A.....171813
KENNEDY J D.....175581/181980
KENNER G W...176120.121.122.444.504/178524/179967/180717/184649
KENNER R A.....174803
KENNEY M E.....177608
KENT M E...180357/181038.893
KENT P M...182294.507.907
KENT R A.....171868
KENYON G L.....174161/180567
KENYON R S.....184608
KENYON W G.....182006
KEOGH M F.....172918
KEPLER C R.....178338
KEPNER R E.....176954
KERAMARIS N.....172281
KERB U.....181440
KERBER R.....180792
KERBER R C.....171822/179319
KEREKES P.....182872
KEREMOV A F.....181670
KERESZTESY J C.....184976
KERFANTO M.....173236/174040/184806
KERGOMARD A.....171807/172549/176340.526
KERLING K E T.....173785
KERN F.....173971
KERNAGHAN G F P...172110
KERR D A.....182411
KERR G H.....179094
KERSHNER L D.....177610/184583
KERSTEN S.....172827
KESKE R G.....176656.657
KESKINEN R.....178911
KESSAR S V...175901.902.903/176246.247/180240.943
KESSENIKH A V.....175396
KESSLER H...178995/179814/180815.816
KESSLER H J...174533.557/183974
KETCHAM R...177959/181641
KETTLE S F A.....178029
KETTRUP A.....174504.505
KEUNG E C H.....179061
KEUTMANN H T.....173967
KEVILL D N.....172977
KEY J M...172237/173274
KEYANPOURRAD M.....179384
KEZIERE R J...181786.787
KHA N B.....184406
KHADIKAR P V.....174402
KHAFAGY S M.....174812
KHAIKIN M S.....174346
KHALMOVA M A.....176979
KHAIRULLIN R S...173398/183190
KHAISHAN D.....182183
KHAKIMOZHANOV S...178280
KHALAF A A.....172200/177634
KHALAF H.....172819
KHALETSKII A M...177426
KHALILULINA K K...183607
KHAN H A.....182448
KHAN M A...172782/174255/180446
KHAN M M T.....179740
KHAN M S.....179113.114
KHAN N U...182752/183789
KHAN O R.....181980
KHAN P M.....178393
KHAN R.....184145
KHAN W A.....182420
KHANANASHVILI L.....177420
KHANCHANDANI K S...171661
KHAND I U.....173823
KHANNA S N.....184559
KHANNANOV T M.....180791
KHARCHENKO L S.....175503
KHARCHENKO N E...173022.
KHARCHENKO V G...177181/181669/182178
KHARDIN A P.....180102
KHARE A.....182700
KHARICHEVA E M...173525
KHARITONOVA L F...177191
KHARLAMOVA A V...183199
KHARRASAVA F M...183233
KHASKIN B A.....177405
KHASKIN I G.....173492/182144
KHEDIJA H...182297/185169
KHEIFETS G M.....174874
KHEIFITS L A.....174890
KHEINARU E.....178200
KHILYA V P.....172351/174324
KHLUDOVA A I...180573/183953
KHMEL M P.....183201
KHMELEVSKII V I...174938
KHMELNITSKI L I...182906
KHO N.....180104
KHOCHENKO I I...175764
KHODOT G P.....173648
KHOKHAR A Q.....178084/180263
KHOKHLOV A S...180614/181654/182083.084
KHOKHLOV V N...174420/185116
KHOKHLOVA L V...174434
KHOLLS P D.....181588
KHOLODNIKOV V A...182206
KHOLODOV L E...173654.727/175962.963.964/176682/178447/184007
KHOLODOV L Y.....175961
KHOLOMONOV I A...177240
KHOLUPYAK I V.....176079
KHOMENKO A A.....180970
KHOMUTOV R M.....182639/185332
KHORANA H G.....179555
KHORKHOYANU L V...174673/180572
KHORLIN A Y...171769.934/179411/185042
KHORUNZHEV V Y...172887
KHOYI M A.....184974
KHRISTICH B I.....182666
KHRISTULAS F S...171985/183621
KHROMOVBORISOV N V.....173646/174874/184395.480
KHRYASHCHEVSKAYA O M...174426
KHUDAVERDYAN G A...173490
KHUDDUS M A.....176015
KHULLAR K K.....174841/184348
KHUNG N M.....184410
KHUONGHUU F...183371.385
KHUONGHUU Q.....171939/173612/174036/175635.674/176356/177442/178918/181968
KHURANA N S.....173484
KHURS E N...182639/185332
KHUSAINOVA N G...182063
KHUTHIER A M.....172254
KIANG A K.....182636
KIBLER R F...182033.100
KIBURIS J.....179242
KIDA N.....178122
KIDA S...173833/178885
KIDWAI A R.....176311
KIEBOOM A P G.....184472
KIECHEL J R.....171792/172695
KIEFER E F.....171780/173607
KIEFER G.....179873
KIEFER H.....172966
KIEHLMANN E.....179605/184141
KIENZLE F.174752/184057.058
KIERKEGAARD P...175095.100
KIERSKA D.....182283
KIERSTEAD R W...172282/173341/176622/177357/180534/185070
KIESE M...172775/175941
KIESELACK P.....182675
KIESLICH K.....173683/176415
KIESSLICH G.....180733
KIEWERT E.....180893
KIGASAWA K.....172746/173437/174759/176116/177015.016.017/179960/180854/182619.622/184885
KIGUCHI T...171535/173575
KIHARA M.....180851
KIJIMA I.....178886
KIJIMA K.....171774
KIKKAWA S...179303/181155
KIKUCHI T.178153/179204.208/183016/184160.904
KIKUCHI Y...180471/184950
KIKUGAWA K.....174061
KIKUKAWA O.....184883
KILBOURN B T.....171793/173815/178366/181115
KILNER M...178072/183124
KIM C M.....173769
KIM C U.....174735
KIM D G.....182210
KIM D M.....180082.669
KIM H K...171950/173394/176617/178518
KIM I K.....182897
KIM K.....177669/183674
KIM L Y.....185113
KIM M.....171577
KIM O K.....171944
KIM S.....172498
KIM S G.....185262
KIM S K.....177045
KIM Y.....178496
KIM Y M.....173602
KIME D E.....183684
KIMENIS A.....173023
KIMES B W.....174805
KIMLAND B...178950/183914
KIMLING H...172295/179353/181435
KIMMEL E C.....176586
KIMMEL V.....177879
KIMOTO S...172522/175109
KIMURA E.....186619
KIMURA E T.....176582
KIMURA F.....182279.280
KIMURA K...172229/182247
KIMURA M.....172960
KIMURA R.....182775
KIMURA T...175242/176842
KIMURA Y...180853/181489.944/183497
KINA K...179786/181471/184222/185237
KINDERLERER J L...184713
KINDL H.....182139
KING A D.....176689
KING B J.....181349.350
KING D.....183132
KING G G.....173173
KING G S D.....183550
KING J F...172953/177081.082/180354/183088
KING K F.....180025
KING R B...174650/182367/183836/184026.296.518
KING S W...180034/183518
KING T J...172615/183084
KING T Y.....179078
KINGDON H S.....175512
KINGSBURY C A...173857/180248/181077
KINGSTON B M.....172614
KINGSTON D G I...172902/178399
KINOMURA N.....178122
KINOSHITA H.....173208/175236.822/183520/185063
KINOSHITA M.....176395/183316
KINOSHITA S...174548.549/181800
KINOSHITA T.....183532/184902
KINSMAN R G.....173049
KINSON P S.....181911
KINSTLE T H.....177639
KINTYA P K...171988.989/178283/183601
KINUGASA M.....173209
KINUGASA T.....183289
KINUMAKI A.....176020
KINYUA G.....176438
KIPRIANOV A I...172345/182207
KIRA M.....178128
KIRBY G W...175264.868/178098/183775.778/185308
KIRBY K C.....174733
KIRBY P...172899/173150/183698
KIRCHNER E...176038.049/177826
KIREEV V V.....172383/179020
KIRICHENKO V I...182180
KIRILLOV A I.....184384
KIRILLOVA E N.....174445
KIRILLOVA L M.....172579.
KIRILLOVA L P.....180096
KIRILLOVA M A...174454.456.867/182663
KIRILOV M.....173682
KIRIYAMA N.....173805
KIRIYAMA T.....177312/180441/181978
KIRK A D...175161/178686
KIRK B E.....184572
KIRK D N...176136/182421/183127
KIRK K L.....180148
KIRKEGAARD L M.....173966
KIRKIACHARIAN B S.....178618
KIRKSEY J W.....175883/184129
KIRKWOOD S.....180625
KIRMSE R...175536/177482
KIRMSE W...176577.899.902/179842.843
KIRO Z B.....185114
KIRPICHNIKOV M P...182639
KIRPICHNIKOV P A...183191
KIRSANOV A V.....172374/173399.911/175352.750/179045.046.055.397/182061.080.098.194/183927.928.943/185090
KIRSANOVA Z D.....184485
KIRSCH G.....174195.990/176093/177204/180258/182520/185076
KIRSCHLEGER B.....175634
KIRSHENBAUM H D...177660
KIRSON I...172550/176552/180459
KIRTANIYA C L.....173488/180250
KIRTCHEV N A.....181260
KIRYALOV N P.....178279/179349/181814
KIRYUSHKIN A A...175135/180614/182083.084/
KIS Z.....172684
KISCH M.....177757
KISE M.....178711
KISELEV V G.....174686
KISELEV V V.....175374
KISELEVA E Y...181805.807
KISFALUDY L.....184433
KISHI M...178985.986.987/
KISHI T.....174818
KISHI Y.....172779.780
KISHIDA Y.171904/174062.108.109.110.118/179203/180076/182755.756
KISHIMOTO S.....177061
KISHIMOTO T...179266.305/
KISHORE V M.....181833
KISIN A V...173908/182069
KISIS B.....173701
KISLICHENKO S G...178292
KISLITSYNA N M...183931
KISLIUK R L.....175590/177247/182845
KISLOVETS R M.....172325
KISO Y...174112/176837/184896
KISS J.....174366
KITA W G.....178347
KITA Y...177051.052.053/179575/183584/
KITAEV P.....181591
KITAGAWA I...177857.869/179576/180848.849/
KITAGAWA M.....178953
KITAGAWA S.....185061
KITAGAWA T...179704.906/183572.576
KITAHARA Y.....171737/174490/175252/176855/177713/178071.658.941/182595.596
KITAJIMA M.....171743
KITAMURA M.....178120
KITANO M.....186901
KITAO K.....181770
KITASHIMA S.....171774
KITATSUJI E...182779.780
KITAURA M.....181770
KITAURA Y...178990.991
KITAZUME S.....174647
KITO N...176387.388.405/180077
KITTO G B.....181428
KIVOKURTSEVA L N...172347
KIYAMA Y.....176949
KIYOMOTO A.....179189
KJAER A...173314/176302/183689.809
KJAER D.....183689
KJELLOVIST A.....182989
KJOSEN B.....178897
KJOSEN H...177386/178242/183922
KLAASSEN C D.....178219
KLABUHN B.....177327
KLABUNDE U.....172147
KLAEBOE P.....184532
KLAINER J A.....177285
KLAMBT R.....178784
KLAR R.....176249
KLARENDEWIT M.....184743
KLARNER F G.....183499
KLARWEIN M.....174184
KLASEK A...181135/182888/185018
KLASINC L.....177454
KLAUBERT D H.....177645
KLAUKE E.....179819.829
KLAUS M.....177343
KLEBANSKII A L...175380.384/177419/180597/182057
KLEESCHATZKY R...181238
KLEIMENOVA V I.....177181
KLEIN D A.....184371
KLEIN E...173174/183498
KLEIN F K...180907/182025
KLEIN H A.....175513
KLEIN H F...171640.641/173795/176669/178773
KLEIN J...174741/175802/178498/182302
KLEIN P.....175848
KLEIN R J.....183655
KLEIN W...173053/176433/179178
KLEINE K H...175684.687.
KLEINER E M.....181654
KLEINFELTER D C...181728
KLEINHUIS M.....174090
KLEINROK Z.....177994
KLEINSTEIN A.....184255
KLEINSTUCK R...175516/177684.696/179856.869/180807
KLEMANN L P.....178076
KLEMER A.....174356
KLEMM K.....177672
KLEMM L H...174254/180641/181987
KLEMM R A.....181987
KLENGEL H.....178980
KLICNAR J.....174827
KLIEGEL W...173658/180300
KLIEGMAN J M.....172443
KLIMA Z.....182577
KLIMES J.....172059
KLIMOV A N.....182568
KLIMOVA N V.....173020
KLIMOVA T A.....182568
KLIMOVA T P.....173406
KLIMOVA T V.....172388/173406
KLINGA K.....179820
KLINGER W.....179685
KLINKSIEK G.....179846
KLINOT J.....173217
KLINOWSKI C W.....177309
KLINTZ V.....177770
KLITGAARD N A.....184526
KLOCHKOVA T A...174675/177422
KLOEK J A.....179183
KLOK R.....173263
KLOOSTERZIEL H...173261/176111
KLOPFENSTEIN C E...180641
KLOSE G.....183180
KLOSE T R...174611/181232
KLOSS G.....181443
KLOSS P.....176953
KLOSTERMEYER H...181558
KLOTZER W...173066/176044/177761.762/180752/182363
KLUBA M.....181734
KLUG P.....176097
KLUG W.....183559
KLUGE A F...180565/181328.

KLUMPP G W.....178170/181098
KLUNDER A J H....178406.413
KLUNDT I L.....176802
KLUNKLIN G.....183136
KLUTCHKO S.....181078
KLYACHKO Y A.....180587
KLYASHCHITSKII B A.....173407/177163.164/180615/183230.269
KLYGUL T A.....179992/180588/181421
KLYKOV M A.....182227
KLYNE W.....181510
KLYUCHANSKAYA S M.....183958
KLYUCHNIKOV N G....174689
KNABE B.....179848
KNABE J.....174407.409/182936
KNAPP F F...174270/181084
KNAPP K A.....183780
KNAUSS L.....172826
KNEBEL W J.....178656
KNEEN W R....183412.436
KNELL A J.....181153
KNIEZO L.....178417
KNIGHT D B.....172220
KNIGHT J...173797/180169
KNIGHT M H.....179331
KNITTEL D.....182567
KNITTEL P.....178055
KNOBLOCH G.....184092
KNOCHE W.....181565
KNOFEL D.....178736
KNOLL F.....173678
KNOLL J.....178536.537
KNOLLMULLER M.....182557
KNOPP C.....173068
KNOTT P A.....176695
KNOWLES A M...176138.261
KNOWLES G.....182025
KNOWLES G D.....183130
KNOWLES J R...180159.160
KNOWLES M E.....181192
KNOWLES P.....181840
KNOWLES P J.....173588
KNOWLTON D A.....185322
KNOX G R....173823/175265
KNOX J R.....179172.173/180704
KNOX L H.....180734
KNOX S A R.....172604/178653/183411
KNUNYANTS I L....174310/175823/177897/180927.981.982/182150/184382
KNUTSON K K.....177648
KO A S C.....179157
KO C C H.....172473
KOBARI T...177013/179957
KOBASHI K...175039/176832
KOBAYASHI A...172741.742
KOBAYASHI F.....184174
KOBAYASHI G.....171650/177394
KOBAYASHI H.....171895/175249/179809/181941
KOBAYASHI K.....177054
KOBAYASHI M.....175255/177548/183321/184231.232
KOBAYASHI R.....182572
KOBAYASHI S.....172776/173621/180851/181158
KOBAYASHI T...172519.744/175928/180837/181828/183290
KOBAYASHI Y.....172504/174106/178467/184297
KOBAYASHITAMURA H.....183137
KOBELT D.....183503
KOBER A E.....173387
KOBER H....172290/178772
KOBLOVA A Z.....174430
KOBOR J.....184867
KOBRICH G....171572.573.
KOBRINA L S.....177171/180977
KOCH H.....177763
KOCH M J...174355/181196
KOCH N F.....173097
KOCH L.....179835
KOCH M....184114/185077
KOCH R C.....176151
KOCH T H...173018/181340
KOCH W.....172692.693
KOCHERGIN P M....173723/176077/181658.659/182225.226.227.666.669/185104
KOCHESHKOV K A...180585.
KOCHETKOV B B.....177436
KOCHETKOV N K....172382/174375.376/175396/176523/178210.951/183219
KOCHETKOVA M N....174683
KOCHETKOVA N S....184400
KOCHI J K...184354/185197
KOCHIN S G.....180590
KOCIENSKI J P.....184037
KOCOR M...171720/172792/181410
KOCY O.....185055
KOCZKA I.....179212
KOCZKA K.....177766
KODA A.....183591
KODA S....171893/178028
KODAMA G.....181360
KODAMA M...174477/182466
KODICEK E....176446.585.739/179133
KOEBEL R F.....180681
KOECHEL D A.....180533
KOECHLIN F.....181529
KOEHLER K.....180142
KOEHLER R E.....174550
KOEHN W....171563/181865
KOELLIKER U...176658.660
KOENG F R.....184366
KOENIG J L.....172998
KOENIG T.....175315
KOENIG W A.....184709
KOEPKE J W.....178653
KOERNERVONGUSTORF E....175119/176576
KOGA H.....177390
KOGA K....174092/179472.473
KOGA M.....176865
KOGA N.....171546
KOGA T.....183923
KOGAN G A.....181804
KOGAN N A...179993/181426
KOGAN V A.174688/180590/182049
KOGUTNITSKAYA L G.....
KOHAMA T.....174307
KOHASHI K.172521/175414/177057
KOHEN F...173445/174537/176194
KOHL H....182944/183543
KOHLER H.....176590
KOHLI J M...176311/180678
KOHN B.....180820
KOHN P.....180820
KOHNKE J.....179850
KOHNO T...177297/178470/179959/181233.950/183026/184889
KOHOUT J...175535/177755
KOHOUTOVA J.....171697
KOHUT J.....178761
KOHUTOVA M.....172747/177755
KOIDE T.....175346
KOIKE T.....181452
KOIZUMI M.172734/176381.402/177014/178032/179918.938
KOIZUMI S.....179805
KOIZUMI T...180077/184243
KOJIMA A...175551/185280
KOJIMA H.....181535
KOJIMA K...179201/182030
KOJIMA M...177534/178385/179303
KOJIMA R.....174111
KOJIMA S.....171910
KOJIMA T...174123/176434/177131
KOKES R J.....173007
KOKETSU J.171910/175543/176141/178888
KOKETSU K.....178122
KOKIN V N.....184406
KOKKINOS C.....176326
KOKKINOS K.....175490
KOKOT E.....176613
KOKSHAROVA A A....179407
KOKSHAROVA T G....181672
KOKUBUN H....176381.402
KOLACZKOWSKA E....174924
KOLAR A J.....175697
KOLAY B N.....182840
KOLB K E.....185202
KOLB R.....176953
KOLB Z K.....179083
KOLBASOV V I.....174674/179408/182060
KOLBINA S E.....175723
KOLESNIK A A...182322.961
KOLESNIKOV D G...171991/172002/178292
KOLESNIKOV G I....175351
KOLESNIKOV G S...172383/179020
KOLESNIKOV N A....178791
KOLESNIKOV S A...181599/
KOLESNIKOV V T...180112/185128
KOLESNIKOV V V....183705
KOLESNIKOVA N A...180620/182051
KOLESOVA M B.....185124
KOLIS S J.....175648
KOLL P....175835/180795/182530/184909
KOLLEGOVA M I....173505/178449.450/180978
KOLLENZ G...173055/176027
KOLLMEIER H J....178574
KOLLONITSCH J....173004
KOLOBANOVA L P....177402
KOLODKINA I I....173408
KOLODYAZHNAYA S N.....173649.650
KOLODYAZHNYI O I...183220
KOLODYAZHNYI Y V.175367/179417/180115.591/182048/183210
KOLODZIEJCZYK A...181266
KOLODZIEJCZYK P...176286/176939
KOLOKOLTSEVA I G...173906
KOLOMIETS A F....182157
KOLOMNIKOV I S....183093
KOLOR M G.....183840
KOLOSKOVA N M....183876
KOLOSOV M N....178284/179336/181816
KOLOSOVA M O.....174429
KOLOTILO M V.....179400
KOLSHORN H.....178149
KOLTAI E.....173692
KOLTSA M N.....178286
KOLTSOVA Z M.....182970
KOLWYCK K C.....172977
KOLYASKINA Z N....177403
KOLYUBAKINA N S...183191
KOLYUKHINA G P....173909
KOMALENKOVA N G...174675/177422/179025.412
KOMANOVA E.....178762
KOMAROV N V.....179050/183200
KOMAROV V A.....180985
KOMAROVA N A.....172871
KOMATSU M..175447/180841/181345
KOMATSU S.....184098
KOMATSU T.....175030
KOMATSU Y.....184796
KOMEICHI Y.....171567
KOMENDANTOV M I...175758/180121
KOMENO T..178985.986.987/180027.440.842/182742
KOMERY J.....177081.082
KOMINAKOVA E....179442
KOMISSARENKO N F..171991/172002/178289/181812/183627
KOMISSAROV I V....173723/177776
KOMKOV I P.....172599
KOMLEV I V.....182077
KOMLOSSY J.....177279
KOMORI S...175451/177530/176878/183294
KOMOROWSKI K.....173693
KONAKA R...180030/182359
KONAMI Y.....173321
KONDA M....172501/177949
KONDO H....177227/179903
KONDO K...175600/180412/181984/182623/184236.681
KONDO N.....180834
KONDO S...171914/173037/176408/179904/181076
KONDO T...172509/176444/178384/180896
KONDO Y...171894/176991/
KONDRATENKO E S...179338/
KONDRATENKO N V....183936
KONDRATENKO V I...173492/182079.144
KONDRATEVA G Y....173500.501.518
KONDRATEVA K A....172334
KONDRATEVA S E....177182
KONDRATYEVA L Y....174338
KONDUKOVA T V.....179416
KONEN D A.....181976
KONG M S...181951/183414
KONGPRICHA S.....177135
KONIECZNY M.....177072
KONIG W.....182963
KONIGSBERG W....179989/182951
KONISHI K.....171642
KONISHI M.....185235
KONNO C...174307/175429/180871
KONNO M.....171652.656
KONNO T...177253/182768.
KONO H.....181310
KONO T.....179189
KONO Y.....172424
KONONENKO L V....174697
KONOPINSKA D.....181396
KONOSHIMA M.....184906
KONOTOPOVA S P....174681
KONOVALOV L V....173412
KONOVALOVA L V....183873
KONOVALOVA Z A....183240
KONOWAL A..171697/181403
KONSHIN M Y.....172584/174333
KONST W M B.....172047
KONSTANTINOV P A...183876
KONSTANTINOVA N V.....174055/177402
KONYSHEVA V D.....184412
KONYUKHOV V N....173021/181672
KONZ W.....180374
KONZ W E.....182520.521
K.....174853
KOOB R D...177448/180878
M.....174666
KOPAY C M..179333/183174
KOPECKY J.....174097
KOPELEVICH V M....173024/184484
KOPF H.....175523
KOPITAR Z.....182329
KOPP L D.....
KOPPEL G A.....178069
KOPPENHAGEN V B....178344
KOPRANENKOV V N....183246
KOPTYUG V A..172326.341/173514/180949.965/182161
KORATAEVA I M.....179031
KORB R F.....174514
KORBER H.....179859.860
KORBONITS D.....182870
KORBUKH I A.....181662/182968/183886
KORCHAGINA D V....172326.341
KORD K D.....184753
KORDUBA C A.....173788
KOREEDA M...173016.017/181537/182252.466/
KORENOWSKI T F....183636
KORENSTEIN R.....173087
KORINKO V N.....182189
KORIYAMA S.....172516/180852
KORMANSKAYA B M....182219
KORNBERG H L.....178827
KORNBERG R D.....176823
KORNBLUM N.....182360
KORNET M J.....178224/180651
KORNEVA L M.....177169
KORNFELD E C.....184789
KORNFELD R.....179603/
KORNFELD S.....179603
KORNIENKO R A.....174862
KORNILOV V I.....174676
KORNOUKHOVA M V...180574/183960
KORNPROBST A.....181738
KORNUTA P P.....179398
KOROBENIKOVA S A...182688
KOROBITSYNA I K...173506/175749
KOROBKO V G.....178284/181816
KOROBKOVA V G.....181668
KOROLEV B A.....174670/179047
KOROLEVA L V.....173506
KOROTEEV M P.....172382
KOROTKOVA V P.....175354
KORSHUNOV M A....174434/185099
KORSLOOT J G.....177941
KORSUNTSEVA L I...182087
KORTE F...173053/175838/176433/178111.516/179178.893/182524
KORTE K.....176042
KORTE W D.....171784
KORTH T.....175837
KORTHALS H P.....180281
KORYAKOV V I.....181580
KORYTNYK W.....172469/173702/180547/183978
KORZAN D G.....174980
KORZENNIKOVA E P...183627
KOSAKA A.....179598
KOSAKA M.....177547
KOSANOVIC D.....176592
KOSASAYAMA A....172753/182768.769
KOSBAHN W....179881.884
KOSCIELAK J.....181409
KOSHCHIENKO Y V...172887
KOSHEL N G.....182664
KOSHELSKAYA I.....174452
KOSHIMIZU K.....176548
KOSHKINA I M.....182153
KOSHLAND D E...182465.930
KOSHUTIN V I.....179026
KOSINSKAYA I M....174672
KOSOVA L M.....183958
KOSOVTSEV V V.....173907
KOSOWER E M...177605.606/178848/179537.538/
KOSOWER N S.....182863
KOSSA W C.....182893
KOSSANYI J....178729.731
KOSSEL H.....184258
KOST A A.....178951
KOST A N...172577/173629.639/174935/175977.981/177776/181584.585.589/182218.671.673/183866.
KOSTER H.....179360
KOSTER J B.....177062
KOSTER R.....185144
KOSTIKIN L I.....180612
KOSTIKOV R R....172323/174447/175751
KOSTOV M.....180337
KOSTROMINA N A...175763/179023
KOSTROMINA V G....172336
KOSTROVA S M.....178817
KOSTYANOVSKY R G...184466
KOSTYUCHENKO N P..172585/173522/175962/176234/178805/180973/182652.659
KOSTYUK A S.....175382
KOSUGE T.....180846
KOSYAKOVSKAYA M N.....176795
KOSYGIN V I.....180983
KOTAKE M...173208/175236/185063
KOTAKI A.....176930
KOTANI S.....171764
KOTENKO S I.....176078
KOTERA K.....179187
KOTIA N K.....180021
KOTIENKO T.....176286
KOTIKYAN Y A.....182150
KOTLAN J.....177763
KOTOVICH B P....175503/180620/182051
KOTOVSKII B K....173419
KOTTKE K.....184430
KOTZ P J.....175892
KOUDIJS A...177975/185021
KOUNO K.....175435
KOVAC J...178762/179443.444
KOVAC P....174045/175395.407/185038
KOVAC S...172749/179443.444
KOVACIC P...171828/177345
KOVACIK V...173229/175407
KOVACS G.....185339
KOVACS K...177766/178766
KOVACSPETRES Y....178766
KOVAL A A...172410/173399
KOVAL I V.....174448
KOVALENKO L N.....180606
KOVALEV B G.....172357/173498/178451.452
KOVALEVSKAYA T V...182190
KOVALYUKH N N....183927.
KOVAR J...179636/184834.
KOVAR K.....182709
KOVENDI A.....173421
KOVES G J.....180423
KOVSHAROVA I N....179334
KOVSHEV E I.....175742
KOVTUN V V.....176433/179047
KOVYRIZINA V P....180592
KOWALA C.....180710
KOWALSKI S.....177040
KOWERSKI R C.....177362
KOWOLLIK G.....178396/
KOYAHARA I.....171774
KOYAMA M.....185251
KOYAMA T...171657/176951
KOYAMA Y.....179211.563
KOZACHUK D N.....172327/184391
KOZAKIEWICZ I....171716.717/181263
KOZAWA M.....184906
KOZELLO I A.....174938
KOZHEVNIKOV Y V...173022.
KOZHEVNIKOVA I V...183939
KOZHEVNIKOVA N I...182178
KOZHIN S A.....177434/179411
KOZHUCHOVSKAYA V M.....172004
KOZHUKHOVSKAYA V M.....180616/183604
KOZHUSHKO G I.....173923
KOZIMA M.....178122
KOZLIKOV V L.....173927/179409
KOZLOV E S.....173911
KOZLOV N S.....172375/174431/181600/182156
KOZLOV V A.....179036
KOZLOV V V.....183261
KOZLOVA L A.....184386
KOZLOVA L M.....174449
KOZLOVA L N.....180608
KOZLOVSKAYA T E....181659
KOZMIN A S.....174425
KOZUKA A...175111/177011
KOZUKA S...172524/176401/184242
KRAATZ U...179893/182524
KRAAY G W.....173262
KRAEMER R.....185175
KRAFT M Y.....173025
KRAFT R.....180740
KRAINOVA B L.....173410/
KRAISS G.....173617
KRAJEWSKA E.....181392
KRAJEWSKA M.....171718
KRAJEWSKI J J.....175892
KRAKOWER G W.....174299
KRALICHKINA M G....180592
KRAMER E A.....177456
KRAMER H.....175832.857
KRAMER J M.....174137/176167
KRAMPL V.....178515
KRANTZ A.....184642
KRANZ H.....178588
KRAPCHO A P.....172201/173706/174715
KRASILNIKOVA E A...172409/173915/179419/182091.092
KRASNEC L.....175480
KRASNOBRIZHII N Y.....175371
KRASNOKUTSKAYA D M.....173642/182672
KRASOCHKA O N.....173586
KRASOVITSKII B M...174347
KRASOVSKII A N....181659/182668
KRASOVSKII V A....182228
KRASUTSKII P A....180961
KRATCHANOV C G....181260
KRATOCHVIL J F....183822
KRATOCHVIL M.....174835/178759/180761/184192
KRATSMARSMOGROVIC J.....175535
KRATZL K...176036/177772
KRAUS G.....175531
KRAUS W.....180376
KRAUSE D L.....174643
KRAUSE H.....179007
KRAUSE R M.....172034/175509
KRAUSS D.....171575
KRAUSS H L.....180891
KRAUTH C A.....181764/183282
KRAVCHENKO A I....182966
KRAVCHENKO O B....178427
KRAVCHUK T S.....177188
KRBECHEK L D.....174539
KREBS A...172295/178924/179353/181435
KREBS B.....173698
KREBS E P.....176578
KREDICH N M.....179971
KREHER R.....172976
KREIL G.....179690
KREISER W...180293.918/181567
KREKNIN D A.....172400
KREMLEV M M.....173528/174448.892/182175/183262
KREPELKA J.....173211
KREPSKI L.....177641
KRESPAN C G.....172456
KRESTEV V P.....176979
KRESZE G....179881.884/180382/181565
KRETCHMER R A....183653
KRETSU L G....171988.989
KRETZSCHMAR H J...172844
KRETZSCHMAR U.....180721
KREUTZBERGER A...171543/172050.419/181741/183505/184088
KREUTZER P.....174598
KREUTZKAMP N....181497/184083
KREUZ K.....183062
KREUZER F H.....173948
KREUZFELD H J....179007
KRICHELDORF H R...173462.673/180290.726/181434/183394/184936.937.938.939/185145
KRICHEVSKII E S...178434
KRICHEVSKII L A...184388
KRICKA L J.....182637/183117
KRIEF A.....176661
KRIEG B.....181436
KRIEG V.....180867
KRIEGER H.....174007
KRIEGER J K.....176673
KRIEGER P E.....174261/182811
KRIEGLER A B.....181213
KRIESEL W C.....181769
KRIKIS A Y.....183606
KRIKORIANMANOUKIAN A....184982
KRIMER M Z.....181939/182151
KRIMMEL J A....174777.778
KRINGS P.....179895
KRINGSTAD K P....181239
KRISHNA G.....173968
KRISHNAPPA S....176980
KRISTIAN P.....174044/177887/184449
KRISTIANSEN A M...171847
KRITSYN A M.....181582
KRIVENCHUK V E....173494
KRIVONOGOV V P....172571/174348
KRIVOSHCHEKOVA O E.....182151
KRIVOSHEEVA N G....183201
KRIVOSHEYA A N....172322/174891
KRIVUN S V.....173626/175958/181592/
KRIZ O.....176096/177478
KRKOSKA P...174046/178761
KROCK F W.....178577.578
KROES H K.....178199
KROHMER P.....178575
KROHNKE F....178577.578.604/179891/180246.799.800
KROLL W R...179743/182451
KRONBERG L.....184475
KRONISH D P.....172490
KROPACHEVA A A....174937
KROPF H...179823/184821.
KROPP P J.....178407
KROSZCZYNSKI W...172792/176898
KROW G.....183510
KROW G R.....181945
KRSTIC L.....182722
KRUCHININ V A....182666
KRUCK T.....180492
KRUEGER J E.....177960
KRUEGER P J...171957.959
KRUEGER W C.....172177/
KRUGER A G...174610.617/180709
KRUGER F W.....176112
KRUGER G.....181973
KRUGER G J.....174972
KRUGER T L....184275.276
KRUGER U.....180718
KRUGER W...178603/181247
KRUGLIKOVA R I....180093
KRUGLIKOVALVOVA R P.....173026
KRUGLYAK E B.....179334
KRUK C.....184746
KRUMHOLZ P.....177599
KRUMM U.....173678
KRUPENINA A A....176076
KRUPIN B S.....174891
KRUPOWICZ J.....179239
KRUSE W.....177650
KRUTAK J J.....182374
KRUTOSIKOVA A....179443.444
KRUTSKII L N.....172378/173913
KRUTZSCH H C.....182406
KRUZMETRA L V....184777
KRYCHOWSKI U.....182684/185017
KRYLOVA T P.....172386/
KRYUKOV S I.....185053
KRYUKOVA L M.....175745/180137/185113
KRYVUT B A.....171983
KU A T...172206.207.208.209.210.211.212
KUAN L C.....182881
KUBAS G J.....184274
KUBELKA V...171976/180879/181126
KUBINYI H...178785/180509/181502/182708
KUBLASHVILI R I....183934
KUBO A.....178953
KUBO H.....175427
KUBO T.....174057
KUBOTA M.....176648
KUBOTA T...170079/182620
KUBOTA Y.....180839.901/182750.750
KUC T A.....172654
KUCAR S.....173229
KUCERA H W.....179614
KUCERA J.....173215
KUCHAR E.....173227
KUCHAR M.....181127
KUCHARCZYK N....171978/181134
KUCHEN W...171634/176988/179839.840/181438/182511
KUCHER R V.....180957
KUCHER V I.....184488
KUCHERENKO A P...172594/181671/182217
KUCHEROV V F....171588/173039/174303/175136/181802.939/

182155
KUCHEROVA M N.....182079
KUCHEROVA N F.....172598/173653/175978/181593/182653
KUCKERTZ M.....174526
KUCKLANDER U.174080.410/178966/181506/182710
KUCZYNSKI M.....182587
KUCZYNSKI L.....173426
KUDINOVA M A.....183867
KUDINOVA M K.....179334
KUDO K.....173596
KUDO S.....184849
KUEBRICH J P.....176158
KUEHL F A.....181622
KUEHN C.....184569
KUENZLE C C.....172703
KUFFNER U.....178714
KUGATOVASHEMYAKINA G P...174440.875,876/175759.760/177170
KUGE Y.....173855
KUGITA M...172501/177049
KUHFITTIG G.....173471
KUHLE T.....180301
KUHLMANN F.....180383
KUHLMANN G E.....172188
KUHLMEY J.....177697
KUHN I.....175098
KUHN M.....183975
KUHN S J.....174389
KUHN W....180508/182532/184513
KUHNE M.....178959
KUHNKUHNENFELD J.177756/182169
KUIMOVA M E.....182165
KUIMOVA N M.....180096
KUIVILA H G.....172111/181980
KUKALENKO S S....182657/184425
KUKHAR V P.....175750/179397/182080/183943/185050
KUKOTA S N.....173402
KULACHKINA N S....174339
KULAEVA L N.....180125
KULAYEVA L N.....174341
KULBAKH V O.....179335
KULESHOV A P.....185095
KULIEV A B.....174868/177158/182172
KULIEV A M.....172363/174868/177158/178460/180104/182172/184481
KULIEV S S.....177159
KULIG M.....178326
KULIK A P.....184419
KULIK S....172891/182618
KULIKOVA A E.....175754
KULIKOVA T M.....172861
KULISH M A.....179416
KULKARNI G M....171736/177443
KULKARNI P G.....182858
KULKARNI R A...179289.294
KULKARNI V M....174004/184253
KULKARNI V D.....177032
KULL A.....184262
KULLMER H.....174606
KULNEVICH V G....181570.571,644
KULP S S.....181998
KULSHRESHTHA R....176933
KULYAEVA V V....174055/184450
KUMA M.....179804
KUMADA K.....173199
KUMADA M....178659.661/184304
KUMADAKI I.....172504/
KUMAKI K.....175039
KUMAKURA S.....176968
KUMAMOTO T.....172776/
KUMANIRENG A S...176389/178941
KUMAR B...179057/180774/182126
KUMAR K S.....176496
KUMAR S.....171811
KUMAR V.....177027
KUMAREV V P.....174338
KUMLER P L.....172264
KUMMER D....171638/179360
KUMOTO K.....177389
KUN E.....173269
KUN K A.....183284
KUNASZEWSKA M....181414
KUNDIG W.....176457
KUNDU N G...176157/180153
KUNDU S K.....173370
KUNESCH G.180523/183370.
KUNESCH N.....174042
KUNIEDA T.172235/181368.
KUNITAKE T....182353.354
KUNITOMO J.....182753/183025
KUNKES S.....181100
KUNO K.....183315
KUNSTMANN M P....176256
KUNSTMANN R.....173680
KUNTZ E.....185180
KUNTZEL H.....177199
KUNUGI S.....179571
KUNZ G.....185023
KUNZ H.....175834
KUO M H.....176214
KUO Y N.....175271.272/183438
KUPCHAN S M.....172053/176547/178481/179767/181329/183039.166/184051.052
KUPER D G.....184269
KUPIN B S.172322/175747/179053/180980.997.998/181648
KUPIS B.....171693
KUPRYSZEWSKI G....173900
KURABAYASHI M....176487
KURAMSHIN I Y....179420/183231.950
KURANOVA I L....174884/
KURASHINA Y.....181449
KURATA M.....172503
KURATA K.....175104
KURATA T.....174013
KURATH P...176377/177585
KURBATOV V P....172407/173396/183229
KURCHATOV G V....173728
KURDANOV K A....183211
KURDYUMOVA K N....177431
KURETANI K.....178945
KURGANE B Y.....182203
KURGUZOVA A M....183949
KURI Z.....175242
KURIHARA N.....175336
KURIHARA O.....183647
KURIHARA T.....175110
KURILENKO L K....178368/183645
KURILENKO V M....184776
KURILO G N.....178798
KURINNAYA N V....178278
KURIYAGAWA F.....171652
KURIYAMA K.....176400/182877/183293
KURIYAMA S....177400.401
KURMANGALIEVA R G.....182169
KURODA M.....177851
KURODA K...178879/184245
KUROKAWA M.....173248
KUROMIZU K.....184293
KURONO G.....172736
KUROSAWA E.....172057
KUROSAWA H.....183097
KUROSAWA K.....171911/176428
KUROWSKI J.....184465
KUROYA H.....178028
KUROYANAGI M....182751
KURTEN S V.....172818
KURTEV B J.....173694/181260/182512
KURTS A L....184678.679.680
KURTZ A P....181628.629
KURUMA K.....180030
KURZ J....173670/181142
KURZE P.....182685
KURZER F....183854.855
KUSABAYASHI S....171892
KUSAMA O...173437/174759/177016.017/180854/181856/182622
KUSER P.....180202.205
KUSHIDA K.....177552
KUSHMURADOV Y K....182215
KUSHNER A S.....182026
KUSNIERKIEWICZ G..182591
KUSSNER C L.....184343
KUSTANOVICH I M...180955
KUSTERS W....184913.914
KUSUDA K.....181904
KUSUMI T...173181/175819
KUSUMOTO I.....185248
KUSZMANN J.....175388/177560/184703
KUTEK F.....173223
KUTHAN J.....176913
KUTKEVICHUS S I...173630.631/175972
KUTNEVICH A I....172332
KUTNEY J P....174094.168/182025.310.876
KUTSCHABSKY L....184545
KUTSCHINSKI J L....177624
KUTSENKO L M.....180989/182166
KUTSUMA T.....174106
KUTTAN R.....174535
KUTTER E.....183970
KUTZ K.....176098
KUWABARA O.....171923
KUWANA N.....184454
KUWAND D.....184682
KUWAND M.....174119
KUZINOVA T M.....174441
KUZMENKO I I....173411/179084
KUZMINA G N.....171762
KUZNETSOV E V....172336
KUZNETSOV S G....174432.
KUZNETSOVA L D....175725
KUZNETSOVA L I...180590/183210
KUZNETSOVA N A...178444/179335
KUZNETSOVA T A....175723
KUZNETSOVA T S....182147/183238
KUZNETSOVA V A....182082
KUZUHARA M.....175332/178389
KUZUYA M.....174122
KVASOV B A.....173404
KVITKO I Y.....172407/180967
KWAPISZEWSKI W....181265
KWAPULINSKA G....182577
KWASKOWSKACHEC E..179229
KWI J.....173210
KWONG T C.....174048
KYAZIMOVA N S....177159
KYAZIMZADE A K....172363
KYBURZ E.....172701
KYBURZ R.....180212
KYFF R.....171950
KYOGOKU K.....184206
KYOGOKU Y.....177112
KYOMURA N.....179563
KYOTANI Y.....182102.103
KYRIACOU D.....102805
KYSKIN V I.....172390
KYSKINA A S...174887.888
KYUNO E.....177524.554/180387.388.389
LAABE G.....182299
LAAKE M.....184538
LAARHOVEN W H....172538/174072
LABANDIBAR P.....177104
LABARRE J F.....181280
LABARRE M C...175657.658
LABBE G...173279/174768/175322/176974/178250/179163/183067
LABLACHECOMBIER A.....172603/177311/180254/183078.079
LABOVITZ J.....184024
LABRIOLA R.....179882
LABROUE D.....173992
LABRUYERE F.....184106
LACASSE G.175140/183898.
LACEFIELD W B....173439/174562
LACEY M J...171866/184618
LACH D.....173972
LACH J.....178221
LACHAIZE M.....179432
LACHANCE A.....184142
LACHI M P.....180058
LACHMANN B.....180547/182910
LACKLAND H.....172034
LACKNER M..173698/179185
LACKO A G.....171945
LACKO I.....175480
LACOMBE J M...176353.354
LACOUME B.....177495
LACOURT A.....176340
LACOVA M..174530/184185.186
LACRIMINI P.....175582
LACY P M...175567/176721
LADA E.....178181/181267
LADWA P H.....179268
LADZINSKAKULINSKA H.....174920
LAEMMLE J.....184279
LAFARGUE P.....183012
LAFONTAINE J....171961/179623
LAGENAUR C.....179060
LAGEOT C.....177440
LAGERLUND I.....178913
LAGERT I K.....180606
LAHEY F N..171542/176608
LAHIRI S C.....182839
LAHIRI S K.....176325
LAHIRY S.....183762
LAI B.....185003
LAI K H.....178067.400/180911/183517
LAI R.....173993/174197
LAINE I A.....176221
LAINE R A.....180306
LAING J.....175777
LAING K R.....172617
LAING S B.....182880
LAIRD S K.....181333
LAIRD T.....179924
LAIRD W M.....175211
LAJUDIE P D.....185078
LAKE D H.....178681
LAKSHMINARAYANA P.....172061/179485
LALA L K.....183075
LALANCETTE J M...184140.142,144
LALANDE R...175175.671.672/176339/179161.711
LALEZARI I.....173449/174517/177962/182825/183646/184010.974.984
LALIBERTE R.....178690
LALOIDIARD M.....174799
LALONDE R T.....171537/178862
LALOR F J.....181014
LAM G.....177959
LAM J.....176546/182131
LAM Y P.....177543
LAMANNA A.....171622
LAMATY G.....185082
LAMAZOUERE A M....173994
LAMB R C.....174743
LAMBE T M....178097.414/180445/182571
LAMBELINBREYNAERT M D....185047
LAMBERT J B.....172179/175303/178038/180157/181897/182269/184366
LAMBERT M C.....172915
LAMBERT P.....181200
LAMBERT Y..172955/175163
LAMBERTON J A....172084/174950/177006/178363/181615.940/182977
LAMCHEN M.....175403
LAMM B...173309/178238/184539
LAMM M E.....173319
LAMOLA A A.....182336
LAMOUREUX G L....175887
LAMPARSKY D.....182725
LAMPEL A.....175618
LAMPETIRIONS M....178246
LAMPIN J P.....175174
LAMVIK A...171851/178899
LAN N T.....180263
LANCASTER J C....172890
LANCASTER J E....179764
LANCINI G..174823/182337
LAND H B...175801/176973
LANDA S...171977/177481/
LANDESBERG J M....175321
LANDHEER I J.....178566
LANDIS M E.....175080
LANDIVITTORY R...173255/177295
LANDON M..176452/177985/
LANDOR P D.....176698
LANDOR S R.....176698/181676
LANDQUIST J K....179119/182634
LANDREY J R.....182487
LANE A G.....172898
LANE B G.....174047.048
LANE C F.....175308
LANG L N.....183369
LANG R P.....184264
LANGDALESMITH R A.....174707
LANGE G L..174318/185028
LANGEN H.....179892
LANGEN P...178396/180772
LANGENSCHEID E....177672
LANGER E...173289/176250
LANGER M.....179167
LANGHOUT J P.....176105
LANGISCH M.....174574
LANGLER R F.....175154
LANGLEY P F.....175995
LANGLEY T J...180623.624
LANGLOIS M.....183352
LANGONE J J.....181906
LANGOURIEUX Y....173740.741
LANGSTON R J.....184646
LANKS K W.....185338
LANKWERDEN B J....184745
LANNEAU G F.....180485
LANDISELEE M.....181299
LANSBURY P T.....176172/178709.716/183733
LANTHIER R.....184827
LANTZ R.....175185.191
LANTZSCH R.....174593/
LAPATSANIS L.....180374
LAPENKO V L.....180956
LAPIN A A.....177439
LAPINA T V.....183883
LAPKIN I I...172325.569/174422.423.436.668/177161.416/180598.599/182054/184387
LAPLANCHE A.....173236
LAPORTE P.....179622
LAPORTERIE A.....175170
LAPORTHE Y.....183792
LAPOUYADE R.....177104
LAPPERT M F.....172614/176059/178100
LAPPIN G R.....172189/181057
LAPRADE M D.....183416
LAPSHIN N M.....172334
LAPUKA L F.....174434
LARCHEVEQUE M....175636/185155
LARDENOIS P.....178625
LARIONOV S V.....179056
LARIONOVA Y A....180597
LARKIN G A.....183755
LARKIN J M.....183062
LARM O.....178908
LAROCCA J P.....173776
LAROCHE H J.....179218
LAROCHELLE R W....177641
LARRABEE R B.....176651
LARS J....173313/178241/
LARSEN B.....177363
LARSEN E...173862/181166
LARSEN E M.....176152
LARSEN E R.....184583
LARSEN P K.....173310/178901
LARSON R A.....172113
LARSSON B.....173293
LARSSON E.173715/176975/180779/182506
LARSSON S.....178903
LARUE B.....179622
LASETER A G...172464.465
LASKAR P A.....172725
LASNIER G.....176332
LASPERAS M.....178632/184720
LASTER W R.....180535/181764
LATHAN W A.....182365
LATHROP H.....175716
LATIF N...171739/175782
LATOV V K.....182188
LATT S A.....171616
LATTES A...173755/174034/175168.169.621/177103.512/178829/179680/183333
LATYAEVA V N.....182055
LAU P K.....179627
LAU P T S.....173345
LAUDEDUMONT C....182800
LAUDERBACK S K....179536
LAUER R F.....181033
LAUKMINA L I....180974/
LAUNDON B..175554/179258
LAURENT A..174189/177100/
LAURENT G.....174266
LAURENT J P.....181718
LAURIA E.....184505
LAURIA F...180644/182419
LAURIE R N.....179501
LAURSEN R A.....180532
LAUTENSCHLAEGER F.....174231.242/177291
LAUX F.....171673
LAVAL J P.....177103
LAVANISH J M.....183639
LAVIE D...172550/176518.552/180459/182496.509/184966
LAVIELLE G.....174194/175624/176344/179674/181198
LAVIN T P.....183846
LAVIRON E.....185179
LAVOUE J..176090/177858/
LAVRINENKO E S...173498/178452
LAVROV V I.....175732
LAVROVA M F.....179334
LAVRUSHIN V F....174321.446/175969/180989/182166/185108
LAVY U I.....171757
LAW A H.....181147
LAW M D.....176722
LAW J.....183459
LAW P Y.....182932
LAWESSON S O....176423/182502.503.504.505
LAWLER T E.....174374
LAWRENCE A H.....175808
LAWRENCE R V.....177963
LAWRENTJEWA L....181143
LAWRIE W.....175555
LAWS J F.....172723
LAWSON A.....176138.261
LAWSON A J.....182438
LAWSON A M.....175319
LAWSON D E M..176446.585
LAWSON D F.....172526
LAWSON G.....172664
LAWSON J A.....172662
LAWTON B T.....174349
LAWTON R G...177365.615.616
LAYNE D S.....182031
LAZAR H.....182392
LAZARIS A Y.....173507
LAZARUS H M.....174758
LAZARUS S..174226/180655
LAZER S C.....172089
LAZNICKA V.....174633
LAZOVSKAYA M A....181592/182204
LEACH B E.....181375
LEADBETTER G.....172113
LEAFFER M A.....172075
LEANDER K..175095/176557/178905.906/181168
LEANDRI G..173240/175673
LEARY R D.....172642
LEBACCON M.....181279
LEBEDENKO L K....177167
LEBEDEV N N.....173270
LEBEDEV S A.....174667
LEBEDEV V N.....179033
LEBEDEVA A S....174933/179994
LEBEDEVA N V.....182053
LEBEDEVA V I.....174936
LEBEL N A.....183042
LEBERRE A..174022/184725
LEBLANC A.....182796
LEBLANC M.....174201
LEBLANC J C.....173232/185185
LEBLANC M..176357/179708
LEBOUC A...173734/183338
LEBOUL J...174026/177832
LEBOWITZ P.....182954
LEBRETON P.....176963/177834
LECASNAMROCKA A...178621
LECHARTIER J P....178619
LECHNER M.....175853
LECHOWSKI L.....179232
LECHTKEN P.....175517
LECLERC G..178624/179431
LECLERCQ F.....172072/179641
LECLERCQ M.....183000
LECLOAREC A Y....175675
LECOMTE J M.....176432
LECORRE M.....181722
LECOUSTUMER G....175678/
LECOZ E.....175201.670
LEDAAL T.....184531
LEDER O.....182329
LEDERBERG J.....173874
LEDERER E...173320/174806
LEDLIE D B.....181989
LEDON M.....179712
LEDRUT J H.....174216
LEDWITH A..172915/183686
LEE A L.....172310
LEE C C.....183459.736
LEE C J.....177151
LEE C K....174378/181244
LEE C S.....181100
LEE C Y.....173985
LEE D G.....183897
LEE D S.....175300
LEE E.....181364
LEE F G M.....175605
LEE G A.....172232
LEE G K.....183133
LEE H B.....181212
LEE I N.....180901
LEE K H....174276/176300
LEE K T.....174241
LEE L.....181892
LEE M L.....183417
LEE M S.....183508
LEE S.....175226
LEE T.....173001
LEE T B K.....174172
LEE T C...180536/183168.
LEE W K.....176767
LEE W W...172221/176889/177255/182846
LEE Y C.....171670
LEE Y J.....175320
LEEDER W R.....172950
LEEDY D W.....182342
LEEMAN S E.....180714
LEENDERS L.....178769
LEENHOUTS J I....178564
LEETE E...172121/173157/
LEFAR M S..172490/181001
LEFEBVRE A.....179428
LEFEBVRE Y.....183472
LEFEVRE F.....172433
LEFEVRE P A.....175210
LEFFEK K T.....176850/179639
LEFFLER J E.....172104/
LEFORT D...178838/181298
LEFTIN J H.....173873
LEGOFF E..171765/172238/179875
LEGRAND L.....175176
LEGUEN Y..174016/177521/180935/185157
LEGUILLANTON G...174190/175173/181721
LEH F.....174147/183464
LEHMAN I R.....184995
LEHMAN P G.....184496
LEHMAN T A.....178297
LEHMANN G....180478.489
LEHMANN H..176932/181444/184713.946
LEHMANN J....174377.587
LEHMANN M.....181442
LEHMANN V.....182604
LEHMKUHL F.....183044
LEHN J M.....178367
LEHNER H...176043/180252
LEHONG N.....177203
LEHR R E.....181110
LEI J.....178234
LEIBELMAN F Y....177778
LEIBFRITZ D.....178995/180815.816
LEICHT C L.....181022
LEICHTER L M..184055.282
LEIGH J S.....177222
LEINWEBER F J....185006.
LEISMANN M.....175853
LEISTNER E.....178402
LEISTNER S.....176102/
LEITICH J.....176025
LEITZ H F.....181437
LELYAK G F.....178459/183252
LEMAHIEU R A....172282/173341/176622/177357/180534
LEMAL D M.....173013
LEMAN J D.179607/181773/182847
LEMATRE J..174199/175659/177508
LEMEN J..176916.917.918.919/178617
LEMESHENE D B....172354
LEMIEUX R U...176056.058
LEMIRE A E.....176177
LEMKE P A.....178308
LEMKE T F.....178216
LEMKE T L....177263.350/
LEMLI J.....176587
LEMMETTI L.....174008
LEMMICH E.....173311
LEMMICH J....173310.311/178245.901/181170
LEMONNIER A.....181185
LEMONTEY Y.....183012
LEMPERT K..173692/184929
LENAERTS F M.....184219
LENDVAY L J.....183989
LENGYEL I.....173354
LENK W....172775/175941
LENKA S.....177748
LENKE D.....176001
LENNARZ W J.....175514/176206
LENNOX E S.....172966
LENOBLE W.....182887
LENOBLE W J.....174722
LENOIR D..173811/181063/
LENTZNER H L.....183365
LENZ D E.....173429
LEON M A.....182933
LEONARD B E.....176563
LEONARD D R A....178691
LEONARD N J.....176293/177285/180146/181530/182929/184997
LEONOVA E V.....184400
LEONTEV V B.....171993/179337
LEONTEVA L I.....174680/179024
LEPAGE Y.....181204
LEPAGELOMME L....181204
LEPLAWY M.....175539
LEPLEY A R....178485.490
LEPORE U.....176478
LEPPARD D G.....183101
LEPPERT E.....183394
LEPPIK R A.....182980
LEQUESNE P W.....174734/175704/183030
LERAUX Y.....181919
LERCH U.....179314
LERCKER G.....172260
LERIDANT C.....177836
LERMAN B M.....180123
LERMAN Z A.....175741
LERNER L M.....181245/185039
LERNMARK A.....183474
LEROUX Y....176276.277/181203/185155
LEROUXMAMO G.....177773
LEROY C.....175124
LEROY G.....172939
LEROY J.....184292
LEROY M J F.....175164
LESENEY J L.....178222
LESER E G.....172213
LESIAK T..173898/174921/179238/181405/182593
LESIEUR D.....182795.799
LESLIE V J....179109.111.

LESNYAK T G.....173396
LESPAGNOL A..174222,223/
177488/179428,433/
182795,800/184727
LESPAGNOL C.....174222/
175665/179428/
182795
LESSARD J....172041,042
LESSARD J.....172761
LESTAS C N.....179913
LESTER B M.....175584
LESZ K.....177721
LESZKOVSZKY G P...172418
LETCHER R M.....176702/
185290
LETCHWORTH P E....181468
LETHAM D S.....174268/
183800
LETKEMAN P...180221,222,
223
LETOURNEAU F.....180247
LETSINGER R L....172225/
176415/180415
LETT R.....180679/182024
LETTAU H...173656/174209/
175526/176101
LEUNG F.....175137
LEUPOLD I...173679/180315
LEUSSING D L.....181375
LEUTE R.....184940
LEVA M A.....184321
LEVANDA O G.....175730
LEVANDOVSKAYA T V.....
185116
LEVAS E....181291/183011
LEVASHOVA V L....173511
LEVCHENKO E S....173516,
519/174424/182192,
194
LEVENE L.....171966
LEVENSHTEIN I B...177411
LEVER A B P.....171954/
179638
LEVERETT P.....181219
LEVESQUE G.....176336
LEVEY A.....184359
LEVI M.....176080
LEVIN C.....174633
LEVIN E Y.....175954
LEVIN H W.....179382
LEVIN R M.....180235
LEVIN V M.....172858
LEVIN Y A.....172600
LEVINA R Y.....172348/
174425/182081,185/
184405,406
LEVINE S D.....173145/
174719/181635
LEVINE S G.....174302/
182894/183753
LEVINE S P.....173872/
178205
LEVINSON A S.....184377
LEVISALLES J.175192,193/
178612,635/179640/
185173,174
LEVITIN I Y.....182463
LEVITZKI A.....182930
LEVKOEVA E I....178788/
181411/184483
LEVKOVSKAYA L G...172870/
175966,968
LEVKOYEVA Y I....174336
LEVSHINA K V.....181590/
182966
LEVY A B.....177614
LEVY C C.....184850
LEVY D.....178937
LEVY E C.....182496,505
LEVY G C.....172188
LEVY J...176916,917,918,
919
LEVY J G.....178643
LEW F T.....183807
LEWALTER J...172297,298
LEWBART M L.....175696
LEWICKA J.....171716
LEWIS A.....177248,249
LEWIS A F.....181855
LEWIS A J.173143/177912/
178554,558
LEWIS B.....184600
LEWIS D I.....175793
LEWIS D W.....172105
LEWIS E S....183123,159
LEWIS F D.....176290
LEWIS G J.171936/172660/
175392/181235,248
LEWIS J...175864/180060/
183415,416/184665
LEWIS J D.....175995
LEWIS J R.....173131
LEWIS J W.172485/176692/
177030,031/181681,
682
LEWIS K G.171862/176503/
184442
LEWIS P H.....177007
LEWIS R A.....174646
LEWIS R E.....176632
LEWIS S N....182803,828,
[illegible]
LEWIS S R.....182447
LEWIS T.....176504
LEY K.....171676/
LEY S V.....176062
LEYSHON W M.....183700
LEZENKO G A.....172351/
174324
LEZNOFF C C.....180249
LHOMME J...173747/177355
LHOMMET G...180659/181202
LI C H...176654/178764,
765,766,767/
179692/183036
LI J H.....171742
LI J P.....173343
LI S C....174568/177212
LI S L.....172760
LI Y T....174568/177212
LIAAENJENSEN S...173296,
308/177386/178240,
242/181533/183922/
184535,541

LIANG A.....172095
LIANG C K.....176107
LIANG G A.....173541
LIANG J S.....181080
LIAO C C.....178867
LIAO T H.....175505,506
LIAO T K...179323/180639
LIBBEY W J.....176157
LIBEER J.....178249
LIBERATORE F....180075/
184159
LIBEREK B.179002/180255/
181407/182578
LIBERMAN S F.....181675
LIBIS B.....184514
LIBIZOV N I.....178282
LIBMAN J...181207,208/
184587
LIBMAN N.....174432
LICHMAN K V.....182415
LICHTENBERG D...179240,
919,941
LICHTENTHALER F W.....
173839,840/178191/
180674
LICHTENTHALER R...184336
LIDAK M Y....178810,811/
181597,602,603,
664,673/182206
LIDEN A.....180937
LIEB F.....177884
LIEBERMAN S.....175298
LIEDHEGENER A...180715,
728,797
LIEHL E.....181458
LIEM B J.....178160
LIEM P N.....176359
LIEM R K.....174813
LIEN E J...174555/177939/
180637/181049
LIEN E L.....182932
LIENERT E.....184544
LIENHARD G E.....181385
LIEPA A J...172081,082,
083/178555/179767/
182985
LIEPINSH E E.....182068
LIERSCH M.....178702
LIESKE C N.....181356
LIFSHITZ C.....172102/
173858
LIGGERO S H.....173134
LIGHT A.....176981
LIGHT W W.....181254
LIGHTNER D A....173887/
175774/177136/
179553/183745
LIGON W V.....183048
LIHSU Y F.....172981
LIISBERG S.....174187
LIJINSKY W.....172564
LIJMBACH G W M...175790/
179878
LIKAR M....173441/175612
LIKHOSHERSTOV A M.....
174933/179994
LIKHTEROV V R....173496
LILIENFELD E G....181669
LILJEFORS T.....174653
LILL C F.....181614
LILLIEN G.....177371
LILLIS W G.....174538
LILLYA C P....181328,330
LIM D.....182921
LIM K H.....176030
LIMANOV V E.....174934
LIMASOVA T I.....178449
LIMASSET J C.....180788
LIMOZIN N.....174266
LIN C Y.....184642
LIN D J.....177500
LIN J.....176942
LIN J H.....182778
LIN L C.....175717
LIN L S.....183048
LIN M C.....173251
LIN M H.....180666
LIN M S.....176189
LIN Y S.....179323
LINARI G...175008/183894
LINBERG L F.....177164
LINCOLN S F.....171865/
179506
LINDAHL V.....184120
LINDBERG A A....174367/
178908
LINDBERG B.....171856/
174351,663/178908
LINDBERG U H.171744,745/
176690,691
LINDBLAD B.....173010
LINDE H.....184431
LINDE H F G.....184076
LINDE H H A...173074,075/
184076
LINDENBERG B.....178655
LINDENBERGER W....179470
LINDER D E.....176197
LINDER P W.....180149
LINDERKE B.....171685
LINDERT A.178319/183439/
184882
LINDETEMPEL H D...173076
LINDGREN B.....174665
LINDGREN B D.....173295
LINDGREN S.....171685
LINDLEY H.....181149
LINDNER E.174595/176575/
178588/182046/
184329,334,931
LINDNER H J.....175861
LINDNER M.....177763
LINDOW D F.....181880
LINDQUIST A...171685,747
LINDSAY D G.....176447
LINDSAY P H.....180673
LINDSELL W E.....176065/
177620
LINDSTEDT G.....173010/
179604
LINDSTEDT S.....173010/
179604
LINDSTROM B.....181167/
184530

LINDSTROM J.....172966
LINENKO V I.....176077
LINEVA A N.....182055
LINGAFELTER E C...183431
LINGARD R G.....179380
LINGIER W R F....172838/
174580/183546
LINGMANN H.....172973/
180498/182510
LINHART F...175849/177890
LINK K P.....174554
LINKE K H.172973/173685/
178160/180498,499/
182510
LINN C J.....172460
LINNELL S M.....175712/
176237
LINSMESQUITA A A.173166/
183805
LINSTRUMELLE G....179712
LINTERMANS J.....184071
LION C....174081/177207/
178977,978,979
LIORBER B G...183929,942
LIOTTA C L.....184654
LIPATOVA L F.....172882
LIPINA E S.....177185
LIPKE B....174210/179009
LIPKIN A E.....183880
LIPKIN D.....181035
LIPNICKA V.....173890/
174926
LIPOVICH T V.....180095
LIPOVICH V G.....180962
LIPP H I.....176885
LIPPERT P.....175041
LIPPERT W.....177879
LIPPMAA E T.....180947
LIPPMANN E.....173661/
174215/177485/
179012/182737/
184544
LIPSETT M N.....174858
LIPTAK A.....182868,869
LIPTON S H.....173986
LIPUNOVA G N.....172882/
182660
LISBOA B P.....171727
LISINA A I.....171990
LISITSYN E A.....174457
LISITSYN V N.....185112
LISKA F....180756/184194
LISKA K J...171564/176563
LISSACCAHU M.....173735/
178261
LISSITZKY S.....172798
LISTER J H.....179242
LISTON A J.....176127/
177318
LITALIEN Y J.....180548
LITCHFIELD G J...176731/
179096
LITOVCHENKO L E...173929/
179406
LITOVCHENKO N R...172410/
180577
LITTAUER U Z.....175851
LITTLE G R.....176905
LITTLE J.....174636
LITTLE J R.....184177
LITTLECOTT G W.....175872
LITTLETON B C.....179165
LITTLEWOOD P S....177803/
181708/185274,275
LITVIN E F.....174449
LITVINENKO L M...172328/
178442/185107
LITVINENKO V I...172003/
176278/181813/
183612
LITVINOV V P.....171595
LIU C S.....175956
LIU K T.....174979
LIU T Y....178345/182544
LIVINGSTON K M S...182412
LIVINGSTONE R.....185284
LIVIO P F.....177203
LIWSCHITZ Y.....175909
LIX P.....175170
LIZZANI L.....175199
LLOYD A G.....176113
LLOYD D.....172896,898/
178081/179768/
185270,271
LLOYD D J.....184028
LLOYD K.....183859
LLOYD M K...178347/184623
LLOYD R V.....182365
LLOYD W J.....172645
LO E S.....174785
LO L W.....171875
LOADER C E.....174380/
177464
LOBANOV D I.....173400
LOBANOVA T P.....174453
LOBECK W G.....180770
LOBEEVA T S.....183093
LOBERT B.....184726
LOCK C J.....175771
LOCKE J M.....179264
LOCKHART I M.....176502/
181709
LOCKSLEY H D.....177814
LOCKWOOD E A.....172135
LODDER A E.....176104
LODER J W...177006/184556
LODER P B....181151,152
LODERER I.....176040
LODZINSKA A.....176073
LOEBER D E.....175934
LOEHR T M.....178299
LOEHR W.....181501
LOEV B.....182547,854
LOEW P....171619/172970/
181874
LOEWE R A.....183664
LOEWENGART G.....177956
LOFFLER H P.....179836
LOGAN N.....179749
LOGANI S C.....174615
LOGEMANN W.....172733/
174250,532/175997,
997,998,998
LOGUE M W.....179076

LOH T L.....182878
LOHMANN H.....180483
LOHMAR E....179354,355
LOHRMANN R.....174988
LOHWASSER H.....172302
LOISEAU A.....184982
LOISELEUR H.....181300
LOISY M.....177486
LOK C M.....171570
LOKHANDWALA M....178215
LOKHOV R E.....183885
LOMAKINA V I....180574/
183960
LOMAS J S...176271/177898
LOMBARDINO J G...172438/
181064/183985
LOMBARDO L.....184862
LOMBARDO P.....184126
LONCHAMBON G.....183383
LONG A A W.....179937
LONG F A.....180138
LONG J P....173454,768/
178222/184005
LONG J S.....181046
LONG L....176256/176802
LONG R A.....181855
LONG T V.....178295
LONGERAY R.....185189
LONGEVIALLE P....173742/
177442/179860
LONGHI A.....172416
LONGO R....175940/178176
LONGONI G.....178667
LONNGREN J.....181174
LONT P J.....177975
LONTIE R.....179394
LONTZ W C.....185212
LOO J.....172564
LOO P W....179605/184141
LOO S N.....183695
LOOCK E V.....183067
LOOKER B E.....180782/
183770
LOOKER J J.....176659/
183175
LOOS K.....173604
LOOSE G.....178980
LOPATIN B V.....173518
LOPATIN D E.....174275
LOPATIN V E...180971,972
LOPATINA N A.....178796
LOPEZ L.....178263,293
LOPRESTI R J.....180923
LOPUSHANSKII A I...184486
LOPYREV V A.....174323/
182158
LORANCE E D.....176195
LORAND J P.....180350
LORATAMAYO M.172763,768/
174252/178634/
180725
LORE A M.....174704,705
LORENC L.....172695
LORENZ B.....175536
LORENZ I P.....176575
LORENZI G P.....182007
LORKIN P A.....176932/
184946
LORKOWSKI H J.....182679
LORNE R.....181918
LOS M.....174978
LOSACKER P.....181564
LOSCH R.....180483
LOSEV V B.....174689
LOSEVA M V.....174347
LOSEVA N S.....178787/
182647
LOSI S A.....180211
LOSKOT S....181439/184330
LOSSE G....182684/185017
LOTE C J.....184783
LOTSCH W...173044/182043
LOTSPEICH F J....174981/
182827
LOTT A L.....184307
LOTTS K D.....177644
LOTZSCH K.....174550
LOUBINOUX B.....175171
LOUGHEED G.....184963
LOUGHRAN E D.....172442/
179601
LOUNASMAA M.....181173/
184524
LOURENS G J.....176797/
179748
LOURENS L C F.....179952
LOUSTALOT F.....171940
LOUVET F.....177497
LOUW R.....185019
LOVE G M...179469/183516
LOVE W E.....182040
LOVERIDGE E L.....174708
LOVESEY A C.....185312
LOVRECEK B.....182724
LOWE G....179756/182469,
640,641/183754
LOWE J N.....181913
LOWE R.....174177
LOWENTHAL J.....174144
LOWN J W.....172026,068/
175158/177475/
179077,613,631,
633/184839/185300
LOWRANCE W W....172236/
182892
LOWRIE S F W.....184600
LOWRY B R...174839/177089
LOWRY J B...171668/176553
LOWRY L K.....176296
LOZACH N....174662/175177/
184741
LOZINSKII M O....173402/
181572/182189/
183878
LU M C....173357/174537
LU S M....175870/176965
LU S T.....182778
LUBAS A A.....174935
LUBE W.....180746
LUBENETS E G.....178458
LUBER J R.....184295
LUBIEWSKANAKONIECZNA L...
177317
LUBINSKAYA O V....181939

LUBKE K.....181442,443
LUCAS R A.....180676
LUCENTE G.172446/173582/
178530
LUCERO J.....181777
LUCHANSKAYA V N...179338/
183620
LUCHE J L.....179661
LUCHINSKAYA M G...175378
LUCKASOBSTEL B....177995
LUCKEN E A C.....175488/
182438
LUCKHURST G R.....176289
LUCKNER M.....175116
LUDERER J R.....183660
LUDERITZ O.....175115/
[illegible]
LUDESCHER U.....184067
LUDI A.....185326
LUDLOW C M.....184432
LUDORFF E.....173472
LUDT R E.....180008
LUDWICZAK R S.....181411
LUDWIG W.....180210
LUDWIKOW M.....181264
LUETZOW A E.....174468
LUFT R.....175199
LUFTMANN H.....184471
LUGOVIK B A.....173639/
182673/183866
LUGOVKIN B P.....173401/
179032
LUGOVSKIN B P.....183938
LUGTENBURG J.....171570
LUGTON W G D.....172562/
184672
LUI C Y.....176646
LUIBRAND R T.....176157/
180153
LUIS J G.....181938
LUK K.....183695
LUKACS G...179880/181196,
738/184717
LUKAS J.....184632
LUKASIAK J.....171691
LUKE M O...172316/174067
LUKEHART C M.....179550
LUKEVITS E.....182068
LUKHIANOV S M.....185045
LUKNITSKII F I....180979
LUKYANETS E A....175742/
178792
LUKYANOV A V.....178804
LULLE I Z.....181597
LULLMANN H.....184212
LUMACHI B.....177827
LUMB A K....175902,903/
176247
LUMB J T.....178397
LUMB R H.....183287
LUMBROSO H.....173991/
177105
LUNA P D.....182842
LUND H.....184540
LUNDBERG B K S....184521,
[illegible]
LUNDELL G F.....180487
LUNDEN R.....184477
LUNDIN R E.....171667/
181546
LUNDQUIST K.....175086/
184534
LUNING B...178243/181167,
168/184530
LUNKENHEIMER W....172289
LUNN W H W.....177245
LUNNEY D C.....174743
LUNOW L.....176018
LUONGTHI N T.....176266/
178967
LUPUTIU G.....175686
LURE E P.....184382
LURIA M.....173162
LURIK B B.....182971
LUSINCHI X...173233,742/
174086/176424/
177442,873/179880/
181196,738/183530/
184717
LUSKUS L J.....174482/
183441
LUSTGARTEN R K...176164,
768
LUTH H.....173578
LUTS H A.....183278
LUTSENKO I F...173418,909,
919/174667,877/
175382/179036/
183225,940,945
LUTSENKO V V...180981,982
LUTSKY B N.....173245
LUTTKE W....174584,585/
183565
LUTTRINGER J P....184372
LUTTRINGHAUS A....178693
LUTZ F E....171780/173607
LUTZ R E...172457/173432/
175588/177666/
183973/184967
LUTZ R P.....182241
LUUKKONEN E.....176817/
178125
LUX F.....177341
LVOV A I.....183208
LVOVA F P.....175363
LVOVA S D...172004/174678/
180616/183604,608
LWOWSKI W...175304/178695/
183637
LY M G.....181335,336
LY R I.....178276
LYALIN V V.....182174
LYAPINA N K.....185051
LYAPOVA M J.....173694
LYK P J.....173783
LYLE R E.....176866
LYNCH B M.....174255
LYNCH J M.....176821
LYNCH T R....178677,678,
679/179606
LYNTON H.....181779
LYONS J E...179741/183066
LYTHGOE B....172648,649/
177803,804/181708/

185272,273,274,
275
LYUBOPYTOVA N S...172572

MA K W.....178353
MAAG H.....178776
MAAHS G.....184511
MAASS W S G.....171712/
173164
MAASSEN J A.....178166
MAAT L.....182789
MABRY T J.171669/173330/
174750/176299,313,
317,549,963/
"177335,834/183791
MACAROVICI C G...177981/
179146/180688/
185154
MACBRIDE J A H...173155/
176140
MACCHIA B.181963/182118/
184590
MACCHIA F.175443/181963/
182118/184590
MACCIO Z.....183750
MACCIONI A.....173982/
184316,458
MACCIONI M J.....175214
MACCLARENCE J W...182000
MACCONAILL R J....176140
MACCONNELL J G....178003
MACCREADIE T.....175898
MACDIARMID A G...173803/
179531
MACDONALD B F.....171951
MACDONALD C.....181781
MACDONALD C G....171664/
184618
MACDONALD C J.....179604
MACDOWELL D W H...177661/
179068/183176
MACERA P.....182816
MACGREGOR J T.....184214
MACH K.....177711
MACHACEK J.....182924
MACHENS E.....180303
MACHIN A F.....184706
MACHLEIDT H.....173689,
183977
MACHON Z.....173426,893
MACHYULIS A N.....181574
MACIAS A..184678,679,680
MACIEL G E.....176163
MACINNES D.....173551
MACKAY D.....172316
MACKAY M.....176013
MACKAY W D.....173107/
181309
MACKELLAR F A....183511/
184050
MACKENZIE R K.....183119
MACKENZIE S M.....172018
MACKEY J K.....185011
MACKIE A A.....183398
MACKIE D M.....179774
MACKOR A.....179981
MACLACHLAN A.....182389
MACLACHLAN F N....179600
MACLAREN J A.....181610
MACLEAN D B.....172951,
173886/174384,386,
184130,131,824
MACLEOD J K.....174611
MACMILLAN J.....176714
MACNICOL D D.....182484,
183119
MACOMBER R S.....171560,
172172/183181
MACONOCHIE J G....176894
MACPEEK D L.....174962
MACPHEE J A.....182341
MACPHERSON E J...172653,
180945/183059
MACQUARRIE R A....184271
MACSWEENEY D F...178981,
989/180244/181229
MADAN V.....184271
MADDEN D P.....173574,
178350
MADDEN R J.....174611
MADDOX M L.....175043,
178035
MADIGAN D M.....173005
MADGERY O D.....175639
MADRONERO R.....172542,
174245,246/177307,
180661
MADSEN V.....177895
MAEBA I.....182747
MAEBAYASHI Y.....175439,
179481
MAEDA G.....178881
MAEDA H.....180178
MAEDA I.....179811
MAEDA K...171743/173037,
176384/178940,
179206,904
MAEDA M.....183577
MAEDA S....173618/185261
MAEDA T...175112/176401,
180361/184241
MAEKAWA K.....183309
MAEKAWA N.....177389
MAERCKER A.....172720,
180377
MAERKER G..172257/177640
MAEVSKII Y V....172599,
181576/182203
MAEZAWA I.....178047
MAEZONO N..176809/183060
MAGALHAES M T....177324
MAGASANIK B...184547,548
MAGDESIEVA N N...173632,
178812/185125
MAGERLEIN B J....175705
MAGESWARAN S.....177324
MAGGIO M.....184631
MAGHSOUDI R.....177961
MAGID R M.173610/178499,
181072/182002,003
MAGLIO G.....174479
MAGNASHEVSKII V A.....
172359
MAGNE F.....179393

MAGNO S.....173979
MAGNUS P D.....180052/ 181700,701,702, 703,704,705/ 182473/183728,735
MAGNUSSON R.....184515
MAGONI L.....183523
MAGOSCH K M.....173936,940, 943
MAGUE J T.....181380
MAGUIRE M M.....177942
MAGUS R J.....181782
MAGYAR K.....177705/178537/ 179212
MAH E.....172947,954
MAH S.....181641
MAH T.....176934
MAHAJAN J R.....181075
MAHAJAN M L.....171612
MAHAJAN R K.....180240,943
MAHALAHA M L.....173955/ 175495
MAHANDRU M M.....176605,606
MAHAPATRA P K.....175496
MAHATO S B.....175810/ 179496
MAHENDRAN M.....177791
MAHER L J.....183096
MAHESHWARI K K.....171960
MAHISHI N.171891/173433/ 174099
MAHLEN A.....184095
MAHLHOP R.....181555
MAHMUD S Z.....182414
MAHONY D E.....175644
MAHUZIER G.....183009
MAI V A.....172983
MAIBACH H I.....173767/ 178217
MAIBAUM R.....185138
MAIER C A.....175875
MAIER D P.....174257
MAIER G.....178157
MAIER K A.176045/177758, 769/182554
MAIER L.....172707,708,709/ 173098/181524/ 184073
MAIER N A.....179035
MAIER S.....175471
MAIGNAN C.....183343
MAIKOVA A I.....179045
MAILLARD B.....175672
MAILLARD J.....183352
MAINDREVILLE M D D.....176918
MAINS G.....184957
MAIOR O.....174002
MAIORANA S.....176559,562/ 177229,230,232, 233/178050,294, 295,296/180924
MAIORCVA L P.....180611
MAIR A C.....181715
MAIRE J C.....176367/180213
MAISEY R F.....174555
MAISTER S G.....176905
MAISURADZE D P.....182658
MAITA T.....175652/182951
MAITI B C.....180433
MAITLAND D J.....176703
MAITLIS P M.....181212/ 183104
MAITRA S R.....182840
MAITTE P.....174028/178264/ 180659/181202,284/ 183325
MAIZUS Z K.....180790
MAJER J.....172748/174043, 831
MAJER N.....173840
MAJER P.....173228
MAJERSKI Z.....173134/ 174745/175058
MAJETI S.....180349
MAJEWSKI E.....181402
MAJEWSKI P.....177070
MAJIDHAMID A.....174852
MAJOR R T.....181367
MAJORAL J P.....175196/ 177507/183527/ 185176
MAJUMDAR A K.....179462
MAJUMDAR K C.....172606
MAJUMDER M N.....182128
MAK K F.....171542/176608
MAKAREVICH I F.....171994/ 178290,292
MAKAROV K N.....175823
MAKAROVA A N.....172352
MAKAROVA G V.....176223
MAKEEVA O O.....174936
MAKHAMATKHANOV M M.....173400
MAKHNO L P.....172593
MAKHSUMOV A G.....173508/ 177174/179089/ 182215/183271
MAKHTEEVA G A.....182967
MAKI N.....173854/179791/ 183317
MAKI Y.....174493/176156/ 183488,577/185219
MAKIN S M.....185097
MAKINO I.....179209
MAKINO S.....176163
MAKINO T.....181490
MAKISUMI S.....175225,227
MAKITIE O.....182018
MAKKAY K.....182326
MAKLEIT S.....172492,493
MAKOSZA M.177899/179727/ 181401,412
MAKSAKOV V A.....182197
MAKSIMETS V P.....175980
MAKSIMOV V I.....176681/ 180128
MAKSIMOVA L I.....185124
MAKSIMOVA O V.....173646
MAKSIMOVIC Z.....172695
MALATESTA V.....179912
MALBON R M.....184852
MALCHAREK F.....175120/ 178190/180500
MALDONADO L.....184268
MALDONADO L A.....176966
MALDONADO P.....183331
MALEN C E.....175611
MALESANI G.....173254/ 175007
MALEVANNAYA R A.....182050
MALEY F.....184125
MALHOTRA H C.....171664
MALHOTRA K C.....173480/ 179162
MALICHENKO B F.....175310/ 184403
MALICHENKO N A.....172360
MALIK M S.....175555
MALIK W U.....177736
MALIKOV V M.....176219/ 179340
MALINOVSKII M S.175724/ 180090/183201,273/ 185102
MALINOWSKI R.....172369/ 177726/181413
MALINS D C.....176822
MALISCH W.....173666,667
MALKONEN P J.....175349
MALKOV V D.....180593
MALLABAEV A.....171984/ 181806
MALLICK S K.....179380
MALLORY R A.....176194
MALLOY T B.....173374
MALNOVA G N.....179038
MALO H.....174009
MALONE J F.....181094
MALONE M.....174840
MALOVIK V V.....182061
MALTHETE J.....183000
MALYKHINA I G.....183940
MALYSHEVA N N.....178210
MALYUGA O A.....176680
MAMAEV V P.....182662
MAMANTOV A.....172122
MAMATYUK V I.....172341
MAMAYEV V P.....181587
MAMCHUR L P.....173495
MAMEDOV A A.....177239
MAMEDOV F N.....184481
MAMEDOV I M.....180088
MAMIKHINA T F.....174900/ 177425
MAMONOV V I.....180608/ 182970
MAMONTOVA I V.....174866
MANCHAND P S.....q81111
MANCUSO A.....184163
MANDA E.....180411
MANDAVA N.172821/174629
MANDEL N.....178704
MANDELBAUM A.....173873/ 175132/180237,238
MANDELBAUM Y A.....180574/ 183960
MANDELL L.....180010
MANDELLI V.....174532
MANDELSHTAM T V.173525/ 174441
MANDER L N.....174611,949/ 181232
MANDRIC G.....185149
MANDRU I.....185148
MANECKE G.172844/174574/ 177702/180083
MANERY E L.....172310
MANGANE M.176345/179969
MANGASARYAN T A.180100, 101
MANHAS M S.....175575/ 181853,955
MANIAN A A.....175605/ 177297
MANITTO P.175446/179998/ 183734/185074
MANJARAMKAR N R.1777377/ 183147
MANKO I V.....173419
MANKOWSKIFAVELIER R.....174031
MANKU G C S.....178551
MANN B E.....183102,748/ 184582
MANN C K.....181857
MANN J.....173120
MANN M E.....177660
MANN T A.177264/185010
MANNAFOV T G.....172321/ 185127
MANNAN A.....181234
MANNERS D S.....172483
MANNERS G.....179471
MANNING C.....183136
MANNING D J.....171593
MANNING M.....184977
MANNSCHRECK A.....173690
MANO M.....175425
MANOHARAN P T.....179740
MANOJLOVICMUIR L.178100
MANOLESCU M.....173739
MANOLOV K R.....180742
MANOWSKA W.....176082
MANSELL R L.....183804
MANSER W W T.....175899
MANSKE R.....178968
MANSKE R H F.....172951/ 174384/184130
MANSON D.....179110
MANTALUTA E.....180695
MANTEGANI A.....172702/ 174546/177827/
MANTIONE R.....175634/ 176276,277/181203
MANTOVANI E.....179638
MANTZ I B.....175066
MANU V.....173425/174128/ 175025/177825
MANUEL M F.....184566
MANUKINA T A.....173909
MANUKYAN A A.....183871
MANULKIN Z M.....179028
MANVILLE J F.....175131
MANWARING R S.....185272
MANYA P.....175195
MANYIK R M.....176085
MANZER L E.....178103
MAO C L.....172196
MAOZ N.....173467
MARACCI F.....175006
MARAKATKINA M A.....184401
MARASHYAN E S.....182213
MARAVIGNA P.....182352
MARAZZIUBERTI E.....177827
MARCALI K.....182389
MARCHAND A P.....177921
MARCHAND E.....176923
MARCHAND J.....185191
MARCHAND N W.....177921
MARCHANT M J.....175481
MARCHELLI R.....182575
MARCHENKO A P.....183927
MARCHESE G.....181725,726/ 183841
MARCHESINI A.176283,561
MARCHETTI E.....179365
MARCHETTI G.....183368
MARCHETTI L.....171882/ 178172,173/181928
MARCHIK E F.....180089
MARCHIORI F.....183141
MARCHUT M.....184434
MARCINCAL P.....175665/ 177488,491/178640/ 180629
MARCINCALLEFEBVRE A.....175665/177488,491/ 178640
MARCINKIEWICZ S.....184464
MARCOLIN F.....173254/ 175007
MARCOPOULOS C.....176326
MARCU P.....180694
MARCULESCU C.....177980
MARCUS D M.....177557
MARCUS E.....174962
MARDANOV M A.....180132
MARECHAL E.....176335/ 179658,660/181301/ 183341,374
MARECHAL G.....174290/ 181691
MARECHAL L R.....185041
MAREEV V M.....181674
MAREKOV N L.....178501
MARES F.....181122/184188
MARETINA I A.174454,456, 457,867/182663
MARETS J P.....174017
MARGANI A.....175006
MARGARETHA P.....175825/ 179362
MARGNI A L.....172907
MARGOLIASH E.....176462/ 178340
MARGULIES L.....174167
MARGULIS T N.....173602
MARIA P C.....185176
MARIANI L.....179363
MARIANO P S.....173127/ 181056
MARICICH T J.....176474
MARIE C.....176139
MARIEVA T D.....184484
MARIGLIANO H M.....183858/ 185313
MARINGGELE W.176031,032
MARINI J L.....177908
MARINIBETTOLO G B.....176280/177090/ 183142
MARINICHEVA G E.173623/ 174345
MARINO G.....177839
MARINO J P.....183355,356
MARINO M L.....181138
MARINONE F.....176522/ 178535
MARION L.....175153
MARIONI F.....171815
MARK F.....176025/177757
MARK G.....176025
MARK R V.....173354
MARK V.....176196/179730/ 181382,860,952
MARKARYAN E A.....172884/ 182213
MARKARYAN E L.....174337
MARKELOVA E A.....182083
MARKERT J.....184065
MARKEVICH S M.....185048
MARKEVICH V S.....175756, 766/185048,089
MARKEZICH R L.....184270, 312
MARKGRAF J H.....172232
MARKIEWICZ M.....184465
MARKL G.177878,881,884, 889/180919
MARKLEY L D.....173430
MARKOV V I.....175734/ 177178
MARKOVA G A.....184485
MARKOVA L M.....173653
MARKOVA Y V.....174936
MARKOVICH A V.....180606
MARKOVITS J.....174806
MARKOVITSKORNIS R.....184929
MARKOVITZ A.....185318
MARKOVSKII L N.....172361, 581/174424/182194
MARKOWSKI V.....184620
MARKS T J.176987/184273
MARKSTEIN J.....177669
MARKUS A.....171888
MARKUSHINA I A.....172567, 875/173623/174345
MARKUSSEN J.....179155,157
MARKUT H.....177760/180735
MARKWELL R E.....178993/
MARKY M.....181512
MARLOW W.....174488
MARMER W N.....179527
MARMOR R S.....174713/ 179072
MARMUR L Z.....183955
MARNETT L J.....175080
MARON E.....175501/180564
MARONGIU E.....171749,886
MARONGIU G.....181113
MARONI P.....17E360/178839
MARONIBARNAUD Y.1737377/ 178258
MAROUX S.....182953
MARPLES B A.172008,857, 906/176130,131/ 178949/179116/ 183528,529
MARQUARDT R P.....173990
MARQUET A.....173716,717/ 180679/182024
MARQUET J P.....182801
MARQUEZ A.....180787
MARQUEZ F.....184094
MARR P W.....177472/179607
MARRE W.....176571
MARRIQ C.....174266
MARSDOON R H M.....181144
MARSCHNER F.....177327
MARSEL J.....177454
MARSH M M.....176628
MARSH R E.178054/181221
MARSH W C.172635/183702
MARSHALL D R.....177075
MARSHALL J A.....173353/ 174721,749/175699/ 176488,489,492/ 177127/180683/ 181970/183057/ 184157,274
MARSHALL J P.....181705
MARSHALL K S.....178482
MARSHALL R.....172892
MARSHALL T H.....185316
MARSHECK W J.....178353
MARSILI A.171815/176011/ 180237,238
MARSZAK I.177494/179648
MARSZAKFLEURY A.....177494
MARTA C.....184687
MARTANI A.177025/181835
MARTEL B.....180491
MARTEL H J J B.....184167
MARTELLI A.....175011
MARTELLI G.....172931
MARTEMYANOVA N I.181586
MARTENSSON O.....175020
MARTI J.....178523
MARTIKKALA J.....175101
MARTIN A.....172051
MARTIN A R.....173452/ 174850/179380
MARTIN B K.....183275
MARTIN C.....175936/177884
MARTIN C F.....177088
MARTIN D.174907/176098/ 180336
MARTIN D G.....172045/ 184155
MARTIN G C J.....176693
MARTIN J.....184666
MARTIN J C.....174626/ 178309,310/182372, 373,374,375,381, 382
MARTIN J D.....180482
MARTIN M.....175124,527/ 180728
MARTIN M L.....172433/ 174801
MARTIN M V.....178272
MARTIN N P.....176200
MARTIN P P.....176351
MARTIN R.....185167
MARTIN R H.....175481/ 185134
MARTIN R J.....181699
MARTIN R L.....171867/ 178556/184437
MARTIN R O.....175141/ 177621
MARTIN S F.....172271
MARTIN T A.....172258
MARTIN T W.....176151
MARTIN W J.....174816
MARTINET P.....173761
MARTINEZ A J.....172529
MARTINEZ A P.....176889/ 182846
MARTINEZDEBERTORELLO M.....175641
MARTINEZINIGUEZ M A.....180197
MARTINPANIZO F.....172764
MARTINRAMOS V.....176242
MARTINS M.....179497
MARTINSMITH M.....176611, 737
MARTIROSYAN F A.172324/ 184398
MARTIROSYAN T M.172884/ 174337
MARTVON A.....178761
MARTWINSKI P M.....181001
MARTY R A.175257/180168
MARTY W.....172799
MARTYNOV B I.....174310/ 177897/180927
MARTYNOV V F.....174677/ 177430/180617,619
MARTYNOVA L L.....185088
MARTYNOVA V P.....172329/ 178787
MARTYNYUK A P.....179045
MARUCA R.....180022
MARUMO F.....172424
MARUMO S.173592/176947/ 184615
MARUMOTO R.....177054
MARUMOTO Y.....180834
MARUSIC R.....184077
MARUYAMA H.....178894/ 179795
MARUYAMA K.....179798/ 185241,260,261
MARUYAMA M.....178481/ 181367/182759/ 184051
MARUYAMA O.....174123
MARUYAMA T.....183025/ 185260,261
MARVICH R M.....177613
MARWEDE G.....173937
MARX G S.....180019
MARZILLI L G.....176649
MARZILLI P A.....176649
MARZIN C.....173760
MARZO A.....183368
MARZOA O G.....176814
MARZOTTO A.....180568
MASAI H.....183302
MASAI N.....175218
MASAKI M.....171903/180402
MASAKI N.....175162/177856
MASAKI S.....179308
MASAMUNE S.....172990/ 182250/183442,443/ 184035
MASAMUNE T.....171557/ 174060/176434/ 182303,304/184705
MASARACCHIA J.....171563/ 181865,952
MASCABRE F R.....179731
MASHIMO K.....180671
MASHKOVSKII M D.173727, 730/177778/184007, 775
MASHLYAKOVSKII L.....175357
MASHOSHINA S N.....183945
MASKASKY J E.....177608
MASKORNICK M J.....184764
MASLANSKY A.....172490
MASLENNIKOV V P.175373/ 180593/183227
MASLENNIKOVA I S.173412
MASLINSKI C.....182283
MASOJIDKOVA M.....171697/ 180769
MASON J C.....179751
MASON K G.176137/185298
MASON P.....175907,908
MASON R.....178655,874/ 183412,436,752, 755/184623
MASSARANI E.180543,544/ 183991/185073
MASSE B.....179644,673
MASSE J.....172555
MASSE J P.....176897
MASSE L.....175665
MASSEY S R.....185308
MASSICOT J.....175198
MASSOL M.180560/184724
MASSON S.....185156
MASSY M.....172785
MASSYBARBOT M.....176092
MASTAFANOVA L I.184468
MASTAGLI P.....181200
MASTALERZ P.....179231/ 181395
MASTBROOK D W.....184126
MASTELLIO C.....173257
MASTERS C.....175873,877/ 183748
MASTRYUKOVA T A.....174682
MASUDA I.....180391/181923
MASUDA K.175428/177058,
MASUDA N.....182780
MASUDA S.....178988/181927
MASUDA T.....171918,920
MASUDA Y.179210/181924/ 182784
MASUI M.....178049/179194
MASUI T.....171735/175430
MASUIKE T.....176406
MASUKAWA K.....175600
MASUMURA M.....171917/ 174932/178896
MASURE D.....184723
MASUYAMA S.....185231
MATAGA N.....176403
MATAI S.....175211
MATAKA S.180280/181480/ 185253
MATEJCEK K M.....184334
MATEJCIKOVA E.....
MATEVOSYAN R O.....181580
MATH V B.....175722
MATHAI K P.....175278/ 179519
MATHE E B.....177981
MATHEW M.....173574
MATHEY F.174031/175174/ 182494/183004
MATHIAPARANAM P.183051,
MATHIESON A M.....181940
MATHIESON J W.....175546
MATHIEU A.....177498
MATHIS F.....175197/183527
MATHUR K B L.....180068
MATHUR N K.....176287
MATHUR R B.....182898
MATIER W L.....176188,703
MATIKKALA E J.....172793
MATL V G.....174963
MATOBA K.....179204
MATOLCSY G.....177692
MATROSOV E I.....179047
MATSKEVICH T N.....177429
MATSOYAN S G.....178429/ 180100,101
MATSUBARA I.....172423/ 175295
MATSUBARA Y.....179305/
MATSUBAYASHI T.....184948
MATSUDA A.....180848,849
MATSUDA G.175652/181186
MATSUDA I.178390/179925
MATSUDA K.181492/184898
MATSUDA Y.171650/176396/ 177394/180913
MATSUEDA G.....180627
MATSUEDA R.....173288/ 179799
MATSUEDA S.....176300/ 177115
MATSUI E.....180266/183018
MATSUI K.....177535/182901
MATSUI M.....171644/174546/ 175342,343/176944/ 180897,898/184209
MATSUI T.....172797/182548
MATSUKI Y.....179197
MATSUMORI K.....175031,033
MATSUMOTO A.....173204/ 182030
MATSUMOTO M.....181935/ 182777
MATSUMOTO J.....182743,744
MATSUMOTO K.....172068/ 174769/177475/ 179077/180346/ 183425/184839
MATSUMOTO K'E.....181030
MATSUMOTO M.....173796
MATSUMOTO T.....172534/ 177395/178884,964/ 179302/180407/ 183490,534/185233
MATSUMOTO Y.....180850
MATSUMURA E.....171901/ 173196
MATSUMURA H.171911,913/ 176428
MATSUMURA K.....171919
MATSUMURA Y.....173386/ 181071
MATSUNAGA A.....174060
MATSUNAGA I.....175436/ 179567
MATSUNAGA K.....175451
MATSUNAGA T.....174116
MATSUNASHI T.....177389
MATSUO A.....180932
MATSUO H.....182873
MATSUO T.....173194/184884
MATSUOKA H.....180270
MATSUOKA T.....173016
MATSUOKA Y.....175952
MATSUSHIMA Y.....172481/ 173777/176463,464
MATSUTAKA Y.....177051
MATSUURA H.....183309
MATSUURA S.....175227/ 180490/183968
MATSUURA T.....171898,899/ 172056,928/173838/ 174058/175222/ 177849/178018,147, 990,991/180273/ 181743,744
MATSUYA T.....179909
MATTA K L.....171609
MATTALIA G.....179365
MATTERN G.....172669
MATTESON D S.....180141
MATTESON J W.....178512
MATTHAUS H.....176025
MATTHES S.....181443
MATTHEUS A.....172546
MATTHEWS D G.....182975
MATTHEWS J S.....181975
MATTHEY K.175048/182293
MATTHIAS S J.....172954
MATTINA M J.....179521
MATTINGLY T W.....179764
MATTOCKS A R.....178185/ 181467
MATTOGNO G.....175005
MATTSEN M.....178244
MATTSSON O H.....174659/ 175097
MATUSHEK E S.....176505
MATUSZAK A J B.....172262, 263
MATVEEV V A.....177186
MATYUSHA A G.....179400
MATYUSHECHEVA G I.....183250
MATYUSHOV V F.....175960
MAUGER A B.....173806
MAUGH T.....181025
MAUJEAN A.175182/178837
MAULDING D R.....184772
MAUME D.....174994
MAUPERIN P.....176917,918
MAURER B V.....183746
MAURER G.....182518
MAURET P.....176360
MAURETTE D.....175186
MAURICH V.181273/183893
MAURIN R.....172278/175673
MAURY G.....173613/176351, 353,354/182808
MAWATARI T.....183297
MAWBY A H.171794/175262
MAXWELL J I.....172261
MAY A.....174817
MAY E L.....180667
MAY J F.....180831
MAY L A.....171691
MAYEDA E A.....181034
MAYER C F.....179079
MAYER K H.....182598
MAYER K K.....183828
MAYER N M.....180382
MAYER R.....178745,748/ 184685
MAYER T.....183111
MAYER U.....176048
MAYER W.....180383/184816
MAYERRUTHARDT I.....174579
MAYERSDORF A.....174842
MAYNARD D E.....177357/ 185070
MAYNARD J A.....182978
MAYS M J.173797/180169/
MAZALOVA Z I.....182158
MAZARAKIS P.....173116
MAZARGUIL H.175168,169
MAZELIS M.....176298
MAZEROLLES P.....175170
MAZET D.....173991
MAZET M.....181304
MAZHARUDDIN M.....174308/
MAZUMDER U K.....181758
MAZUR I A.....181658
MAZUR Y.....174167/175692, 693,694/181207, 208/184587
MAZUREK J.....172372
MAZUREK W.....176597
MAZZA F.....174852/182117

MAZZA M.....171833,881/176472/184503,622
MAZZARELLA L.....182635
MAZZOCCHI P M.....172169
MCADAMS L V.....174634
MCADOO D J.....181869
MCALPINE J B.....174820
MCANDREW E A.....173704
MCARDLE P.....175864
MCBAIN J B.....182570
MCBEE E T.....183659
MCBRIDE J M.....176679
MCCABE P H.....176976/182723/184693
MCCALEB G S.....180535
MCCALL J M.....181862,863
MCCAMISH M.....173861/180877
MCCANN D S.....174296
MCCARRY B E.....182358
MCCASLAND G E.....175336/177570
MCCAUSTLAND D J.....177276
MCCAY I W.....171767,768
MCCHESNEY J D.....179715
MCCLAUGHERTY D L.....174765
MCCLEVERTY J A.....178347/184592,623
MCCLORY M R.....180154
MCCLOSKEY J A.....172676/173366/175319/184709
MCCLOSKEY J E.....177910
MCCLOSKEY V.....173366
MCCLUSKEY J G.....177459
MCCOLEMAN C.....179616
MCCONNELL H M.....173782/174622/176823/179452
MCCONNELL J F.....184618
MCCORKINDALE N J.....184691
MCCORMICK B J.....176050
MCCORMICK D B.....171670/173246,247/177611
MCCOY D R...174254/180641
MCCRACKEN A M.....177582
MCCREADIE T.....175931/176480/179081
MCCRINDLE R.....176770/179257
MCCULLOCH A W.....175139,777/184691,843
MCCULLOUGH J J.....184585
MCCURDY D H.....180831
MCCURRY P.....179446
MCCURRY P M.....178717
MCDEVITT J P.....175713
MCDIVITT J R...174716,782
MCDONALD E C.....184507
MCDONALD J J.....181530/182929
MCDONALD R N.....173383/174475/178871/181215/183825
MCDONALD W S.....175873
MCDONNELL J J.....176656/182000
MCDOUGALL R H.....182630
MCDOWELL S T.....178091
MCENTEE T E.....179760
MCERLANE K.....173779
MCEWEN G K.....172167/181112
MCEWEN W E.....177273/179323/183420,421
MCFADDEN E A.....174516
MCFARLAND B G.....179452
MCFARLAND J W.....181081
MCFARLANE N S.....177666
MCFARLANE W.....180041
MCGANDY E L.....173530
MCGARRY E J.....176753
MCGHIE J F.....183399
MCGILLIVRAY G.....184057
MCGILLIVRAY N.....184141
MCGINNIS G D.....180821/183651
MCGRATH M J A.....176607
MCGRAW N P.....174839
MCGREER D E.....174383
MCGREGOR M L.....176874
MCGREGOR S D.....174779
MCGUIGAN J E.....178524
MCGUIRE J L.....181634
MCHUGH J L.....183105
MCINNES A G...175139,777/178057/184843
MCINTOSH C L...172117,953/177639/178088,089/181227/184578
MCINTOSH J M.....172043/177467/184133
MCINTRYE P S.....180934
MCISAAC W M.....174553/177090/179587
MCKAGUE B.....181778
MCKEAN D J.....172173
MCKELVEY R D.....181864
MCKENNA C E.....178304
MCKENNA J C.....174095/179729/180422
MCKENNA J M.....176157
MCKENNIS J S.....184033
MCKENZIE E D.....184589
MCKERVEY M A.....173812/176746/178401/181837/183362/184864
MCKHANN G M.....182543
MCKIERNAN J E.....181086
MCKILLOP A.....173287/184053,054,057,
MCKINLEY J W.....174383
MCKINLEY S V.....184022
MCKINNEY J D.....180216
MCKINNON D M.....172067/174382/180217/184829
MCKINSTRY D N.....180540
MCKNEALLY S.....182100
MCKNEALLY S S.....182033
MCKOWN M M.....178856
MCLAFFERTY F W.....172102/174151/178211/181869
MCLAUGHLIN G M...171792/173149
MCLEAN I A...180705,706,707
MCLEAN J.....175555
MCLEAN J R.....177934/182856
MCLEAN J W.....184962
MCLEAN R A.....182547
MCLEAN R A N.....172635
MCLEAN R L.....174864
MCLEAN S...177084/179608,627
MCLENNAN D J.....176180
MCLEOD D.....177079
MCMAHON D M.....172195
MCMAHON E.....177909
MCMAHON R E.....179975
MCMANUS S P.....172255
MCMASTER I T.....175769
MCMEEKING J.....176059
MCMORRIS T C.....171662/178017/181536/183484,796
MCMURRY J E.....178660/180347/183665/184305
MCMURRY T B M.....178504/179100,268/180046
MCMURTREY K D.....173372
MCNEIL D W.....181893
MCNEIL M W.....177274
MCNEILL D.....183741
MCNEW W E.....174743
MCNICHOLAS M W.....182241
MCNULTY P J.....178511
MCOMIE J F W.....172930
MCPHAIL A T.....178325/182894/183724,753
MCQUILKIN R M.....178062
MCQUILLIN F J.....176735/182731/183113
MCREYNOLDS K.....176482
MCRITCHIE D D.....185221
MCVEIGH I.175589/183629,993
MCVICKER G B.....179743
MCWHINNIE W R.....172890/180065
MEAD L M.....177933
MEAKIN P.....184021,277
MEAKINS G D.....172021/177027,028,818/180063,064/181689
MEARES C F.....175074
MEATHREL W G.....172071/174064
MECHLINSKI W.....178939
MECHOULAM R.....171539/174176/176517
MEDAWAR G.....178690
MEDCALFE T.....177803
MEDEKSHENE G.....180133
MEDEMA D.....178165,167
MEDETE A.....177101
MEDINA J D.....175145
MEDINA R.....181161
MEDVEDEVA A S...174455,883/178421/180094
MEDVEDEVA M D.....179019
MEDVEDEVA M M.....182220
MEEK S E.....179119
MEEN R H.....182372
MEES F.....182135
MEGAHY M.....179387
MEGURO K.....173849
MEHDI A Z.....175299
MEHLIS B.....182549
MEHRI H.....178510
MEHTA D V.176630/181994/183967
MEHTA G.....180905
MEHTA M D...175995/181638
MEHTA S R.....173368
MEIENHOFER J...173326/178378/180178
MEIER B.....182717
MEIER H...176260/178110,149/183759
MEIER R.....172705
MEIER W E..172192/179376
MEIGS R A.....174285
MEIJER J.....184491
MEIJERE A D.....172717/179356
MEINARDI G.....172733/175940
MEINKE P.....174243
MEINS P.....174134
MEINWALD J.....173552/175077/180565/181903/182309/183483
MEISE W.....176532,533/180719
MEISEL H.177871,888,894/180631
MEISER P.....182956
MEISINGER R H.....175329
MEISTER A.....177220
MEISTER L...172687/173100
MEITNER P A.....184949
MEKHTIEV S I.....183272
MEKLATI B...176267/181289
MELAN M.....177698
MELCHIORRE C.....176539/184318
MELEGARI M.....173253
MELENTEVA T A.....179022
MELENTEVA T G.....177173
MELENTEVA T M.....178276
MELIKYAN G S.....180100
MELIKYAN V R.....184410
MELKONYAN N K.....174898
MELLER A...176031,032,033
MELLONI G...173102,103,104/185277
MELLONI P.....174532
MELLOR J D.....182031
MELLOR J M.....176699/183842/184869
MELLOWS G.....177029
MELLOWS S M.....173819
MELNIK M...171760/174010,011/175347,348/176818/178902,972/184523
MELNIK S Y...173917,918
MELNIK Y I.....183947
MELNIKOV N N.....172386/174698,702/177405/178462/180573/182052,053,076/183196,953,954
MELNIKOVA L M.....183941
MELNIKOVA S F.....185101
MELNIKOVA T A.....181425
MELNIKOVA V I.....182096
MELODY D P.....183846
MELON J M.....174219
MELTON J.....184305
MELTON L D.....175408/177572
MELVIN L S.....175784
MELZACKA M.....173904/181416
MEMEL J.....177037
MENAGER L.....185164
MENARD M...184827,836,837
MENARIA K L.....175028/184335
MENDENHALL G D...184300
MENDICINO J.....172759
MENDOZA C E.....173984
MENESSY I.....185147
MENET A...179665,666,667
MENEY J.....173602
MENGEL R...172824/180810,811,812
MENICHI G.....175948
MENN J J.....181468
MENNINGER J R.....177153
MENON B C...178136,148/184141
MENON M K.....184859
MENSAH I A.....172926/176761
MENTE P G.....185193,204
MENZEL I...178110/183759
MENZER R E.....175889
MENZIANI E...175653,654
MERAULT G.....184112
MERCER J P B.....178875
MERCHANT J R.....177740/180186,194/183146/184683
MERCIER C.....176538
MERCIER D.177832/179783/182962
MERCIER J C..171730,731/179156,159/184260
MERENYI R.172838/183546,563
MERKEL D...171823/180281
MERKEL W.....182942
MERKER P C.....178215
MERKUSHEV E B.....177191
MERLE A.....180257,561
MERLINI L...171748/179879
MERLINO S.....181963
MERMILLODBLARDET D.....176360
MEROLA A J.....180856/185322
MEROTTI G.....171627
MEROUR J Y.....175631/176925/183005
MERREGAERT J.....183028
MERRELL P H.....173559
MERRIEN A.....176903
MERRIEN M A.....176541
MERRIFIELD R B...176985
MERRILL E J.....183657/185007
MERSECCHI R.....183729
MERTEN R.....184826
MERTES M P.....175598/176633/177275/181068
MERTSCHENK B.....175847
MERTZ W.....177071
MERZ A.....177678,889/180919
MERZ P L.....177881
MERZLYAKOVA N M...175962
MERZONI S.....179713
MESHCHERYAKOVA E A.....181804
MESHI T...172479/176842/183580
MESHREKI M H.....175405/176804
MESLI A.....177106
MESLIN J C.....181915
MESNARD D.....180560
MESROPYAN E G...172575/184416
MESSERSCHMITT T...175856/184812,813,814
MESSING A W.....177624
MESTER I.....183810
MESTRONI G.....181104
MESZAROS Z.....178536
METAYER C.....176329
METCALF B W...178062,651/182987/184284
METCALF R L.....172080
METCALFE J C.....173782
METCALFE S M.....173782
METELLI R.....176422
METGE C.....174796
METHAI K P.....178025
METHCOHN O.....171798/173572/177795,819/179094/180456/181842/184664,666
METLESICS W.....176878/183673
METRAS F.....171940
METYS J...173222/174828
METYSOVA J.....173222/181132
METZ B.....178359
METZ H.....180372
METZGER C.....173670,671
METZGER D...172245,456
METZGER H G.....174149
METZGER J...173657/175680/176006,355/177080/178613/181287/183331
METZLER D E.....179545
METZLER M.....180243
MEULEMANS R.....178247
MEUNIER J.....183012
MEUNIER J M.....176334/184742/185179
MEVIS M E A.....184744
MEWS R...174581/175846
MEYER A L.....180925
MEYER A S.....184093
MEYER C E.....182104
MEYER E F.....180051
MEYER G...173733/183329
MEYER J L.....181314
MEYER K.....173074,075
MEYER P D.....178341
MEYER P H.177067/178108,114
MEYER R J.....184712
MEYER T J...178042/180062
MEYER W C.....183652
MEYER W L.....179482
MEYERS A I.....177302/178317/180425/182429/184374
MEYERS M B.....179068
MEYERSON S.....176291
MEYERZURECKENDORF W.....173663
MEYNAUD A.....176346
MEZENTSEV A S...174055/184450
MEZEYVANDOR G.....182517
MEZHERITSKAYA L V.....181596
MEZHERITSKII V V...173413
MEZO I.....183605
MHASALKAR M Y...175601/184004
MHATRE R S.....180186
MIAO C K...176870/179382
MIAULLIS J B.....181468
MICETICH R G...172949/180229/182862/184170
MICHAEL F.....175782
MICHAEL J...175868/178098
MICHAEL K W.....177624
MICHAEL U...173277/182993
MICHAELIS P.....180718
MICHAELIS W.....173698
MICHAILIDIS A.....184801
MICHAILOV B M.....182688
MICHAL G.....174986
MICHALKIEWICZ D M.....180676
MICHALSKA M.....180444
MICHALSKI J.....172632/177070/180862/184661
MICHEAU J C.....173755
MICHEDEMALLERAY B.....175476,486
MICHEEL F...176022/178395
MICHEJDA C J.....176650
MICHEL E.....178259
MICHEL G.....182286
MICHEL K...177730/180512,513,514/181499
MICHELBRIAND Y.....176854
MICHELSON A M...176554/181454
MICHENER E.....183510
MICHET A.....174020
MICHISHITA Y.....177389
MICHON P.....185162
MICHURIN A A.....173503
MICKAN H.....175298
MICKOVA R.....182922
MICLOVICI N.....173739
MICOUD M H.....181280
MICUSEMENIUC R...181554
MIDCALF C.....183124
MIDDELBOS W.....174319/178572,573
MIDDLEDITCH B S...176821
MIDDLEMISS D.....182855
MIDDLETON E J...174466/183709
MIDDLETON H W.....174139
MIDDLETON J C.....177942
MIDDLETON S.....177007
MIDDLETON W J...172245,456/174630/184031
MIDELFART A.....184538
MIDGLEY J M.....175558/181220
MIDNA K K.....173773
MIDLAND M M.....175313/181039/182265,356
MIDORIKAWA M...179795/180404,416/181996
MIEKKA S I.....171870
MIERSCH J.....176950
MIETHE R.....178605
MIEYAL J J.....184118
MIGINIAC L.....176924/180261/181299,720
MIGINIAC P.....172785/176092/178834/179642/182023/184107
MIGITA T...176408/181076,224,493
MIGLIARA G.....181750
MIGNONACMONDON S...174032
MIHAESCO C.....180566
MIHAESCO E.....185056
MIHAILOVIC M L...172695
MIHARA K.....176685
MIJS W J.....185200
MIKAWA M.....171892
MIKHAILENKO F A...175986/182207,216
MIKHAILITSYN F S.173643/178802
MIKHAILOV B M...174686/179176,180/180595/182073,074,165/183197,935
MIKHAILOV Y D.....180619
MIKHAILOVA I F.....173504
MIKHAILOVA N M...172862,
MIKHAILOVA O B.....182076
MIKHAILOVA S V...182233/183243
MIKHAILOVA T V...173019/184776
MIKHAILOVA V N...177172/185122
MIKHAILOVMAKARYCHEV M...178430
MIKHAILYUCHENKO N K.....175353
MIKHALEVA I I.....174071
MIKHALEVA M A.....181587
MIKHANTEV B I...174894/180956/182193
MIKHEEV V V.....185119
MIKHEEVA S V.....172394
MIKHEICHEV G A...174869/182224
MIKHELASHVILI I L.....182145
MIKHLINA E E...172871/181652/183867/184468,775
MIKHLINA Y Y.....172588
MIKHNO`S D.....174339
MIKI S.....184884
MIKI T.....178068
MIKITENKO E K.....182676
MIKLOS D.....184077
MIKOLAJCZYK J.....184661
MIKOLAJCZYK M.....178052
MIKOLAJEWSKA H.....181270
MIKSCHE G E.....178903
MIKULA J.....174835
MIKULSHINA V V.....178455
MIKURIYA Y.....179325
MIKUSCH J D V.....180294
MILANI G...176685/181746
MILAS N A.....183655
MILBURN G H W.....175882
MILDVAN A S.....173269
MILE T.....172493
MILES B J.....172723
MILES D M...180774/182357
MILES D W.....177353
MILESHKEVICH V P...173926
MILEWICH L.....174748/181058
MILHAUD G.....175485
MILIVOJEVIC D.....177454
MILJKOVIC D.....185218
MILJKOVIC M.....176803/185218
MILJKOVIC M A.....171930
MILKOWSKI J.....174718
MILLAR P G.....172013
MILLARD B J.....173226/175558/177037
MILLE G.....177080
MILLER B...173378/178067,400/179330,755/180911/183517
MILLER B J.....181676
MILLER D...180010/181638
MILLER D L.....178336
MILLER D S.....172104
MILLER E M.....173965
MILLER G A...182803,804,828,829,830
MILLER H K.....178489
MILLER H S.....174849
MILLER J...176709/183444
MILLER J A.....177667/182617
MILLER J C.....177593
MILLER J D.....180065
MILLER J W.....180524
MILLER L L...175056,081/181034
MILLER L S.....173350
MILLER M J.....175322
MILLER N.....182135
MILLER P J.....181998
MILLER R D.....176792
MILLER R E.....181321
MILLER R G.....174644
MILLER S I.....176265/178706/180946/181868
MILLER S M.....179526
MILLER T W.....174819
MILLER W L.....182955
MILLER W T.....172109
MILLIET A.....183371
MILLIET P.176424/177442,873/183530
MILLIGAN B.....174959/184014
MILLIGAN R J.....181073
MILLS D R.....178507
MILLS F D.....173033
MILLS H M.....183119
MILLS J...174562/176628
MILLS J L.....178299
MILLS J W.....175314
MILLS O S...175265/176068/184627
MILLS R D.....171547
MILLS R W...179721/180086
MILLS S D.....176625
MILLS W M.....174562
MILNE G P.....180640
MILNE G M.....172157
MILNE G W A.....175135
MILNE J B.....179634
MILORADOVIC M.....176592
MILOSEV M...173070/176026
MILSOM P J.....182457
MILSTEIN C...175207,208
MILSTEIN C P.....175207/182013
MILVITSKAYA E M...175764
MIMUN A.....182479
MIMURA M.....179581
MINABE M.....180420
MINADE N.....180264
MINAKI Y.....183590
MINAKOVA R A.....178797
MINALE L...173979,980/177991/182495/183749/184690
MINAMI K.....173201
MINAMI S.....182743,744
MINAMI T.....183704
MINAMIDA I.....177061
MINARDI G.173978/175288/176470
MINARDVAILLANT N...174223
MINATO H.173117,796,946/174473,474/177023,548/178041/183321/184173,231,232
MINATO I.....172229
MINDEL M S.....179035
MINEMATSU W.....179305/
MINEO I C.....183420
MINGALEVA K S.....172411
MINGHETTI G.....172488
MINIKER T D.....177431
MINISCI F.173619/179912/182300,307
MINJOU W.....183028
MINKIN V I.....172878/175367,984/178787/182647/183210
MINKINA L S.....172407/183229
MINKINA Z Z.....183883
MINLIBAEVA A N...180975,976
MINN F L...171801/174781
MINNIKIN D E.....176742
MINSTER D.....182362
MINYARD J P.....183167
MIOCQUE M...175675/177486
MIR I.....173046/183690
MIRAGLIA M.....184699
MIRAGOLI G.....181140
MIRANDA F.....172798
MIREK J.....172372
MIRONOV A F...174881/178426/179416
MIRONOV V F...173908,927,928/175366/179041,409/182069/183882
MIROPOLSKAYA M A...173409/180955
MIROSHNIKOV A I...183607
MIRRINGTON R N.....180701
MIRSKOV R G.....183202
MIRSKOVA A N.....175728/185121
MIRZABAEV E A.....173508
MIRZOEV B M.....180104
MIRZOEV K M.....176222
MISAKI A.....176221
MISBACH P.....171636
MISCO P F.....181640
MISHIMA H.....176487
MISHINA L V.....175360
MISHRA L K.....174394
MISIEK M.....181640
MISITI D...177295/178534
MISKOW M.....172043
MISKOW M H.....177467
MISLOW K...171800/175083,275/180037
MISNER R E.....174969
MISON P.....181063
MISONO A.....171893
MISONO T.....178820
MISRA A K.....176939
MISRA D N.....173703
MISRA G.....176957
MISRA M K.....174395
MISRA N C.175494/177753/
MISRA P S.....176957
MISRA R.....183753
MISRA V S...182695,700
MISSOS D.....177066
MISTR A.....174833
MISUMI S...178118/180403,488/181116,924/184226
MISURACA G.....174051
MISZTAL S.....172771
MITA I.....183582
MITAL R L...173455/179951/180741/181772
MITANI M.....184302
MITANI T.....180635
MITCHARD M.....177583
MITCHELL D K.....171784
MITCHELL G H.....174174
MITCHELL J R.....173789
MITCHELL M J.....173139
MITCHELL R E.....176301/179615/181532
MITCHELL R M...172655,661
MITERA J.....180879
MITIN Y V.....175365
MITINA G K.....180590
MITOMA C.....178254
MITRA A.....177660
MITRA A K.....179297
MITRA C R...176557,958,959/184558
MITRA T K.....179267
MITROVIC M.....177961/183992
MITSCHER L A.....174054/179734/182826/183717
MITSCHKE K H.....175519/179854,855
MITSUDA H.....184799
MITSUDO T.....184240
MITSUHASHI H...173168,169/176840/184894
MITSUHASHI K.....175250
MITSUHASHI S.....184174
MITSUHASHI T.....180471
MITSUI H.....171647,650/179956
MITSUI T...176548/177856/178154/184207,208
MITSUKUCHI M.....182757
MITSUNOBU O.....175788/179797
MITSUYASU T.....173620/

178065
MITTA A E A.....181161
MITTAG T W.....179390
MITTSEL Y A.....183198
MITZNER R.....175534
MIURA A.....180851
MIURA K.....180362
MIWA T.....182900
MIWA Y.....171655/176970
MIXAN C E..178038/181897
MIYADERA T.....179370/182863
MIYAGISHIMA T.....175294
MIYAI K.....178645
MIYAJI Y.....177548
MIYAKE A...177715/182004
MIYAKE M.....179702
MIYAKI K..175439/179488/183595
MIYAKI M.....174105
MIYAKOSHI M.....172534
MIYAMOTO J.....172130/176946
MIYAMOTO N.....180364
MIYAMOTO T.....171735/173136/175430/181156.470/184787
MIYANO H.....183016
MIYANO K...178964/183490
MIYANO M.....178353
MIYANO S...180843/184367
MIYAOKA T.....183311
MIYASHI T.....181373
MIYASHITA D M.....175608
MIYASHITA M.....183783
MIYASHITA S.....185063
MIYATA H..174927/181471/183310/184099/185237.238.239
MIYATA K.....171643
MIYATA M.....184236
MIYAURA N..179552/180928
MIYAWAKI H.....180836
MIYAZAKI H.....183590
MIYAZAKI K.....179813
MIYAZAKI S.....173850/174977
MIYAZAKI T.....175242
MIYOSHI M.171928/182753/183025
MIZOGAMI S.....180488/181116
MIZOGUCHI T.....180000/183316.586
MIZON J.....180625
MIZONCAPRON C.....180629
MIZOTE H.....184714
MIZRAKH L I.....180608
MIZSAK S.....172045
MIZUHARA Y.....183074
MIZUKAMI F.....173183
MIZUKAMI K.....179569
MIZUNO D.....181449
MIZUNO H..176829/179583
MIZUNO K.....174818
MIZUNO N S.....179386
MIZUNO Y.....177050
MIZUOCHI P.....180389
MIZUSAKI S.....179495
MIZUSHIMA N.....180545
MIZUTA E.....174822
MIZUTA M..177534/184227
MIZUTANI J...176427.943
MIZUTANI M.....178390
MIZUTANI S.....182609
MIZUTANI T.....17763C
MIZYUKOVA I G.....173728
MKRYAN G M.....174898/177157/180950/185085
MLADENOVA K.....179505
MLADENOVIC S.....182722
MLOCHOWSKI J.....181397
MNAJED H K.....174812
MNDZHOYAN A L...172884/174337/182213
MNDZHOYAN O L...181419
MO Y K.....172945
MOATTI N.....181185
MOBBS D B..174316/175563
MOBERG C.....178243
MOCHALIN V B.....178425/182142.182.219/183216
MOCHALOV S S.....172348/174426
MOCK W L...172128/173563
MOD R R.....179393
MODARAI E..175905/176778
MODENA G.173102.103.104/185277
MODENA M.....183718
MODEST E J.....172470/184981
MODI J D...177955/182838
MODI K F.....180187
MODJESCH G.....175045
MODRO T A.....181399
MODRZEJEWSKA W...171713
MODYANOVA L V.....183268
MOECKE D.....173937
MOEDRITZER K.....180894
MOERS D.....173758
MOERS F G..174467/176105
MOERSCH G W.....177647
MOFFATT J G.....174773/179314/181323.890/183315
MOFFETT R B.....178275/180529/183982/184585.986
MOFTI A M.174362/175399/176901/177794/179271.770/183856
MOGHE A P.....180194
MOGILNICKA E.....173427
MOGTO J K.....178729.731
MOHAJER D.....184314
MOHAMED P A.....181109/184700
MOHAMMAD M...179537.538
MOHAN A G.....172231
MOHAN S...172484/173483.486/175498/176506/177750/178914/179057/182126/183151.153.154.
MOHANAKRISHNAN P...180905
MOHAPATRA P K.....177748
MOHRLE H..172539/175817/176041/177321/178596/181739/182308.525
MOINAS M.....183083
MOIR R Y.....175150
MOISAK I E.....177165
MOISAK L I.....180604
MOISE C.....173232
MOISEEV I I.....175730
MOITRA S K.....174078
MOKHORT N A.....184774
MOKHTAR K E M...177019
MOKRUSHINA G A...172880.
MOLCHANOV A P.....175751
MOLDAVER B L.....182211
MOLDAVSKII D D.....174885
MOLE L E.....183454
MOLE M L.....176257
MOLENAARLANGEVELD T A...180883
MOLHO D...175198/176550/180259/181199.922
MOLINARD J.....179640
MOLINA G.....176064
MOLINCASE J.....184619
MOLINCASE J A.....182376
MOLL E.....179852
MOLL F.....175686
MOLL M.....176588
MOLL R B.....177635
MOLLER H.....181547
MOLLER J.....171852.855
MOLLET P.....176519
MOLLICA J A.....172728
MOLLIER Y....175202.678/177504/176650/183002.332
MOLLOV N M.....174386/176979/183808
MOLLOY B B.....173097
MOLNAR J.....181998
MOLODOZHNIKOV M M...176224
MOLODOZHNIKOVA L M.....176225/181427
MOLYAVKO L I..175352.353/180609
MOLYNEUX R J.....172530
MOMOSE T..172498.521.523/175414/177045.057/180850
MONACI A.....175005
MONACK L.....179900
MONDELLI R.....175445/180075/184159
MONDER C.....163403
MONDESHKA D...174451.452
MONDISHKA D M.....182185
MONDON A.....173699.700/
MONER M.....178958
MONEY T....178055/181229
MONGRAIN M.....171961
MONIER R.....178527
MONIOT J L...183039.166.784
MONJOINT P.....174799
MONNERET C.....171939/175635.674/176356/177442/178918/181968
MONNIGHOFF H.....172719/181505
MONSEUR X.....171939
MONSO J M.....178324
MONSON R S....183721.901
MONTAGNIER L..182798.801
MONTAIGNE R.....176519
MONTALVO S C.....180633
MONTANARI F.....171817
MONTAUDO G.....177344/182351.352/183636
MONTELARO R C....183188
MONTENAYGARESTIER T.....174281
MONTGOMERY F C.....172126
MONTGOMERY J A...172464.465/180526.535/181145.326.631/183671/184343
MONTHEARD J P....177106/183001
MONTI D.....183734
MONTI G.....175940
MONTI H.....173240
MONTI L.....184590
MONTI S A..172273/182311
MONTILLIER J P....172156
MOODY K.....177991
MOOKHERJEA S.....174397
MOON B H.....177088
MOON M W.....177803
MOON S.....179080
MOORE B P.....178677.678
MOORE C H.....184960
MOORE R R....178677.678
MOORE D W..173140/179621
MOORE G G.....174745
MOORE H W.178416/179532/183508.737
MOORE J A..172180/183174
MOORE J H.....184129
MOORE J S.....174369.370
MOORE J W.....175311
MOORE L D.....173355
MOORE R E..178604/184581
MOORE R H.....176616
MOORE R M J.....174943
MOORE W R.171555/180020/181349.350/184060
MOORHOUSE S.....178771
MOPPETT C E.....178374
MORADPOUR A.....178322
MORALES O.....173820
MORALIOGLU E.....176486
MORAN J F.....179373
MORAN T A.....181841
MORAND P.....184830
MORARU M.....181953
MORAS D.....178359
MORAT C.....176343
MORAWIEC J.....181396
MORAWSKA K.....173260
MORCK H.....177063
MOREAU B.....182024
MOREAU C.....181776
MOREAU J J E.....182440
MOREAU J L.....174035/177107/183350
MOREAU R C.....177823
MOREAU S.....185170
MOREL G....176929/178630
MOREL J...172432/173991/179709/185160
MORELL J L.....183426
MORELLI I..171815/180237.
MORENO H R.....177652
MORENOMANAS M.....176255
MORGAN E D.....178673
MORGAN F J....180385.502
MORGAN J G.....177252/180005
MORGAN K J.....175827
MORGENLIE S.....171840
MORI C.....182807
MORI H.....178001.022
MORI I.....180403
MORI K...179199/180897.898/183587/184208.209.365.694
MORI M....174117/177297/182777/184891.892
MORI N....171909/181473
MORI T....173136/178371/179903/182102.103
MORI Y....177042/179195/181345/182498.903
MORIARTY R M.176012.675/180179
MORICONI E J....172272/174969/183652
MORII T.....180913
MORIKAWA K.....177112
MORIMOTO A.....177854
MORIMOTO H.....172132
MORIMOTO M.....181024
MORIMOTO S.....176831/
MORIMOTO Y.....185229
MORIMURA S.....183298
MORIN R B.....171580
MORINAGA K.....174106
MORISAKI N.....173327/183537
MORISAWA Y.....181689
MORISHITA H.....184888
MORITA M.....174928
MORITA S.....171655
MORITA T...181491/182901
MORITA Y.....185062
MORITANI I...173176.804/176409
MORITZ A G.....174608
MORITZ W.....184568
MORIWAKE T.....173457/176639
MORIWAKI T.....176404
MORIYAMA Y.....184885
MORIZUR J P.....183834
MORLER D.....179891
MORLEY C G D.....179456
MORLEY J O.....173115
MORLEY J S.....183860
MORNON J P.....182996
MORO K....179705/180269
MORODER L.....183141
MORONARA K.....173849
MORON J.....176541
MOROOKA N.....179306
MOROSAWA S.....175220
MOROZOV E N.....180969
MOROZOV N G.....182058
MOROZOV V B.....177430
MOROZOV Y V.....182639
MOROZOVA E A.....173930
MOROZOVA O E....177238/180789
MORREY D P.....175827
MORRILL T C....183649.650
MORRIS D G.....176069/180153/183118
MORRIS D L.....181215
MORRIS D R.....174809
MORRIS H R.....176585
MORRIS M L.....177448/180878
MORRIS M S.....184559
MORRIS R N.....174975
MORRISON G A.....175554/179258
MORRISON H.....179554
MORROW B A.....184135
MORROW C J....177916.917
MORROW D F.....174710
MORS W B.....177324
MORSI A Z.....178732
MORTARINI V....175653.654
MORTENSEN J Z....182502.503.504
MORTENSEN T.....184538
MORTON D R.....178844/180357
MORTON G O.....171547
MORTON J B.....180032
MORTON K.....184977
MORTON R B....176118.145
MORTREUX A.....173756
MOSBY W L.....182450
MOSCHETTO V.....183027/185047
MOSCHOPEDIS S E...180233
MOSCOWITZ A.....184092
MOSE W P.....179278
MOSELEY K.....183104
MOSER G.....175537
MOSER J P.....172026
MOSER R J...173875/174965
MOSHCHINSKAYA N K.....184389
MOSHCHITSKII S D...172581
MOSHER H S...172191.246/179331/185201
MOSHER W A...172192.193.462/177284.635/179312.317
MOSHIER S.....173167
MOSHUK G.....175489
MOSIN A M.....174675
MOSINA G S.....172578
MOSKALENKO V A....174334
MOSKOWITZ H.....177486
MOSKVA N A.....173915/182091.092
MOSKVA V V.....173914/174699.700.701/179049/182066.089.090/183218.232.234
MOSS K C...175161/178686
MOSS M O.....176726
MOSS R A...172122/175317/176785
MOSSA G.....178060
MOSSINI F.....173962
MOSTASHARI A.....176199
MOSTI L.....184501
MOSTOSLAVSKII M A.....172854
MOSTOVA M I.....174889
MOTHERWELL W D S.175270/181844/182876/183085/185336
MOTITSCHKE L.....178419
MOTOI M.....177542
MOTOYAMA I....177543.544
MOTOYAMA T.....173851/184551
MOTSAREV G V....179408/
MOTSAREVA G V....174674
MOTSCHALL H.....185031
MOTYLEVA Y P.....182660
MOTZNY H.....175542
MOULINEAU C...174021.081
MOULINES J.....172781/176339
MOUNET J...183347.353.354
MOURI Z.....178821
MOUSSERONCANET M.175676.679/176358
MOVCHAN S D.....179349
MOVSUMZADE M M...175748/180951.952/182152
MOVSUMZADE S M...175748/180951.952/182152
MOWAT W.....183771
MOWBRAY J.....172138
MOWERY P C.....184763
MOYER C E.....176175
MOZULENKO L M.....182161
MPACKO J P.....172073
MROCZKIEWICZ A...179235/181411
MROWICKA M.....181263
MROZ K.....173895
MRTEK R G.....172725
MUCCINI U.....181963
MUCHOWSKI J M...175140.155/180234/183898.
MUCK D L.....182342
MUDD S H...173380/176467
MUDRY C A.....182576
MUELLER D C.....181884
MUELLER R A.....173009
MUETTERTIES E L...175330/181384/184021.277
MUFTAKHOVA A K...172376/180583
MUGNOLI A.....182479
MUHAMETZHANOV M N.....171979
MUHIELDEEN Z.....173433
MUHL G.....182531
MUHLEMANN H.....173783
MUHLENBRUCH B.....171964
MUHLSTADT M.....175530/176103/179008/180281/182690.914/183405
MUHM H.....173289
MUI J Y P.....181074
MUI M M....174859/185000
MUIR C N...173125/181120
MUIR K W.....178100
MUIZNIEKS V E....183946
MUKAI K.....173844.845
MUKAI T....180408/181373
MUKAIDA M.....173832
MUKAIYAMA T.....172776/173207.208.291/175221.235.238.244/177852/178894/179474.799/180078/183305.306.533/184246/185234.266
MUKAWA F.....183779
MUKERDZHI A K.....174343
MUKERJEE S K.....176977
MUKERJEE Y N.....178046
MUKHACHEVA O A....183217
MUKHAMEDOVA L A...183264
MUKHAMEDYAROVA M M.....183610
MUKHAMEDZIEV M M...179339
MUKHAMETOVA D Y...180983.984
MUKHAMETSHIN F M...184393
MUKHAMETZHANOV M N.....183600
MUKHERJEE A.....183148
MUKHERJEE B.....180250
MUKHERJEE D K.....178004
MUKHERJEE J.....180777
MUKHERJEE K...174396.395
MUKHERJEE R.....176012/179246/183764/184557
MUKHERJEE S L.....177746
MUKHINA M V.....184779
MUKHINA N A.....173019/176680/184776
MUKHOPADHYAY G....177744
MUKMENEVA N A.....183191
MUKOYAMA K.....175345
MULCHANDANI N B...177716
[illegible] D.....171757
MULDER R J.....177340
MULDOON T G.....184181
MULHEIRN L J.....177983/[illegible]
MULHOLLAND T P C...181829
MULJIANI Z.....178857
MULLEN K.....179354
MULLEN P W.....174489
MULLER A..171675/173824/174600/177683/179846.861
MULLER B.....178102
MULLER C.....184754
MULLER D G.....175001/181432
MULLER E..171544/173289/176250.251.260/178112.149/182940
MULLER F...171733/181528
MULLER G...176322/183004
MULLER H..182961/183560.[illegible]
MULLER H P.....176252
MULLER I....174211/178743
MULLER J.....175465.847/177704/180496
MULLER J C.....185020
[illegible] J F.....173614
MULLER M...175122/181440
MULLER P.....176550
MULLER R.....174914.916
MULLER W.....184815
MULLER W H.....171758/174594
MULLERHAGEN G.....174916
MULLIGAN L A.....179241
MULLINS F P.....183467
MULLINS M.....181951
MULQUINEY C E....171862/176503
MULVANEY J E.....183160
MUMFORD C.....180233
MUNAKATA H.....179728
MUNAKATA K.....172134/176947/179903
MUNAKATA M.....181469
MUNAWAR Z.....179943
MUNCHAUSEN L.....178938
MUNCHPETERSEN J....171847
MUNDAY K A.....174298
[illegible] K P.....175903
MUNOY B P..173706/182401
MUNOZIRI K S.....183615
[illegible] E M.....177146
MUNEYAMA K.....179457
MUNEYUKI R.....174314/176636
MUNGALL W S.....172225
MUNK M E.....172248
MUNOZ A...175632/177102.517/181916
MUNOZ J A.....171682
MUNRO H D..175571/176716
[illegible] P A.....177035
MUNSHI K N.....175493
MUNTWYLER R.....175479
MUNZING H P.....181043
MURAE T...174120/178988/[illegible]
MURAHASHI S.....177533
MURAI A.....182303
MURAI H.....174115
MURAI S.....180267
MURAISHI S.....185228
MURAKAMI J.....172523
MURAKAMI M.....172012/183574.591
MURAKAMI S.....183520
MURAKAMI T...175249.432/177847/182749
MURAKAMI Y.....176396/181794/185243
MURAKI M.....183586
MURALIDHARAN V P...178862
MURAMATSU T.....180395/184738.739
MURAO S.....184454
MURASE I...182493/183633
MURATA E.....173016
MURATA H.....175241.420/177545/184898
MURATA I..171565/175798/178720/182720
MURATA M.....174982
MURATA N.....177531
MURATA T.....182775
MURATA Y..176403/178144.145
MURATOVA A A.179019.420/182064/183231.950
MURAVEV I V.....175503
MURAVEVA K N.....179995
MURAVICHALEKSANDR K L...174415
MURAYAMA A.....184346
MURAYAMA H.....184206
MURAYAMA K.....180413/[illegible]
MURAYAMA M.....174115
MURAYAMA T.....173596
MUREN J F.....173440
MURGULESCU I G....173420
MURJAHN K.....172294
MURO T.....177391
MUROFUSHI N....176948/178386/184210
MURPHY C F.....174550
MURPHY C N.....183468
MURPHY J I.....177787
MURPHY J J.....172914
[illegible] J W.....172171
MURPHY R C.....184093
[illegible] D G.....179627
MURRAY H C.....172177/182853/183099.672/184043.044
[illegible] I G.....177814
MURRAY J C F.....180074
MURRAY J J.....182312
MURRAY K.....175689
MURRAY K S.....180710
MURRAY R A.....176018/179109.129.131
MURRAY R D M....176976/176025/179721/180086/182723/184693
MURRAY R K.....175275/180037
MURRAY R W.....177665/[illegible]
MURRAY T P.....174780/178494/180226
MURTY D R K.....175645
MURUGOVA A A.....184418
MURZA M M.....174692
MUSAEV S A.....180127
MUSATOVA I S.....182965
MUSATTI A.....164455
MUSCIO J.....171777
MUSCO A.....174479
MUSCOPLAT C C.....180472
MUSGRAVE O C....171826/175571/176716.738/179101.102
MUSGRAVE W K R....172888/173155/175569/176146.712.764.900/179130/181085
MUSHFIQ M.....174614
MUSHIKA Y.175238/179196.[illegible]
MUSHKIN Y I.....174691/178428/183255/185094.117.118
MUSHULOV P I.....173730
MUSIAL E.....176081
MUSIAL L.....171700
MUSSO H....173679/180315
MUSTAFA A..172306/180722.723/182680
MUSTAFAEV R I.....182148
MUSU C.....178526
MUSZKAT K A.....173087
MUTAI K....177848/184248
MUTER B.....183555.556
MUTHUKUMARASWAMY N.....[illegible]
MUTO H.....179582
MUTO M....173852/177849/180273/185249
MUTO N.....175030
MUTO R.....177710
MUTSCH E L.....178512
MUTTERER F.....183134
MUZALEWSKI F.....173900
MYAGKOVA G I.....174419
MYERS C W.....182110
MYERS D K.....178471.474
MYERS G E.....174841
MYERS M J.....180549
MYERS P L..172485/176692
MYERS R F.....182357
MYERSCOUGH T.....179955
MYHRE M.....177291
MYHRE P C....173557.560/181374
MYKYTKA J P.....176184
MYLES A.....173935
MYSHKINA L A.....181670
MYSOV E I.....180927

NABETANI S.....180872
NABEYAMA K.....178985
NABIH I...175027/181763/183279
NABORS J B.....180774
NACCI V.....178196
NACE H R...172268/174757
NACHTOMI E.....171671
NACK W.....180299
NACYR I A.....174326
NADELSON J.....184978
NADIR U K.....176246
NADOR K.....173617
NAEGELI P.....172059
NAF F.....178858
NAFISSIV M M.....173367
NAGAHAMA N.....178047/179187.188.191
NAGAHARA K.....172506
NAGAI N.....185242
NAGAI S...182763.764.777
NAGAI T.....177528
NAGAI W....174930/176995
NAGAI Y...171741/177219.315.397
NAGAKURA M.....183597
NAGAKURA N.....171658
NAGAKURA S.....176394
NAGALAKSHMI S.....180902
NAGANAWA M.....174091/175292/178940
NAGAO T.....179189
NAGAO Y...172505/178820/183844
NAGAR S.....178741
NAGARAJAN K.....173368
NAGARAJAN R.....177709/178315.316
NAGARYAN A A.....180950
NAGASAKA T.....172740/177055.056
NAGASAKI T.....180279
NAGASAMPAGI B A....181542
NAGASAWA H T.....179389
NAGASAWA K....182030
NAGASE T.....180275
NAGASHIMA K.....173040/175787/178983
NAGASHIMA T.....174307
NAGATA A...178963/180836
NAGATA K.....176385
NAGATA M.....175412
NAGATA W..172011.012.018/181832/183514.574.[illegible]
NAGATO K.....183581
NAGEL C W.....180829
NAGEL K.....182718
NAGEL R V.....171572.573
NAGEM T J.....183805
NAGENDRAPPA G....171568/[illegible]

NAGL M G.....173053
NAGURA T.....180000
NAGY E.....175300
NAGY M.....181775
NAIDER F.....179448
NAIDOVICH L P.....176232
NAIK N N.....178008
NAIK S R..183367/184016, 299
NAIKI M.....178122
NAIR A G R.....183541
NAIR G.....176536
NAIR G V.....182310
NAIR M G.....180363
NAIR M S R.....181536/183796
NAIR R M G.....182873
NAITO M....177389/180912
NAITO N.....180271
NAITO S.....181770
NAITO T...171535/172795, 796/173573,575/178371
NAKA T.....174015,065
NAKABAYASHI T.....185259
NAKADA Y...180413/182572
NAKADAIRA Y.....177874/181367/184297
NAKADATE M.....184893
NAKAGAWA A.....179909
NAKAGAWA I.....173177
NAKAGAWA K.....173201
NAKAGAWA M...173191,192/175228,229/176400, 970/178388/180912/181481,934/182449/183293,318,319
NAKAGAWA T.....172656/173839,840/175030, 248/177553/178969
NAKAGAWA Y.....172421/173865/181071
[illegible] T.....180635
NAKAGURO H.....172746
NAKAHARA A.....173175/185239
NAKAHARA C.....177226
NAKAHARA M.....171894/176991/178123/179801
NAKAHARA Y.....177046/180857
NAKAHIRA T.....184267
NAKAI K.....178392
NAKAI M....176411/184242
NAKAI T...171897/173198, 836/177541/181486, 933
NAKAIDO S.....181076
NAKAJIMA E.....175420/177044/184903
NAKAJIMA K.....171907/172512
NAKAJIMA M.....175336
NAKAJIMA T...175427,952/184714,948
NAKAMA S...171913/176428
NAKAMOTO H.....184001
NAKAMOTO K.....175218/183719
NAKAMURA A.....177538/182368,474/185228
NAKAMURA H.....172420/182774
NAKAMURA K.....172420/175224,237,243/180876/183304,590
NAKAMURA M...172522,744/175109/177042/179205,302/181473/183360
NAKAMURA N.....175418/181477/182755
NAKAMURA S.....174126/183017/184668/185242
NAKAMURA T.....174372/183017/184098
NAKAMURA Y.....174929/178028/179886/183562/184365,670
NAKANE R.....183647
NAKANISHI A.....182038
NAKANISHI K...173016,017, 567,591,592/178391/181361,367, 537/182252,466/184626
NAKANISHI M.....171651/177391/179562/180874/183017
NAKANISHI T...177850,857
NAKANISHI Y...172757,758/177389
NAKANO J.....179200
NAKANO K.....176548,549/181800/183591
NAKANO M...175335/182486
NAKANO N.....179306
NAKANO T...172051/174073/176391/179769/181158/184869
NAKANO Y...176400/184097
NAKAO R.....177531
NAKAO T.....183571,581
NAKAO Y...173175/179299/[illegible]
NAKAOKI T.....180264
NAKASHIMA N.....176493
NAKASHIMA R.....177849/178147/180273
NAKASHIMA Y.....175652
NAKASHITA M.....180635
NAKASHITA Y.....177866
NAKASIMA I.....179792
NAKASUJI K.....173192/183318
NAKATA M.....175220
NAKATA Y.....177554
NAKATANI F.....180836
NAKATANI M.....173209
NAKATANI Y.....175335
NAKATO K.....181926
NAKATSU K.....178963

NAKATSUBO F...172779,780
NAKATSUJI K.....172420
NAKATSUKA I.....180844
NAKAYA J.....181482
NAKAYAMA K.....181076/184203
NAKAYAMA M...171917,925/172797/174619,932/177584/178887,896/182103,548
NAKAYAMA S.....184602
NAKAYAMA T.....183139
NAKAZAKI M.....174315
NAKAZAWA S.....179306
NAKAZAWA T.....175798/178720/182313,720
NAKEL M.....178548
NAKHMANOVICH A S.175969/[illegible]
NAMBA K.....173841
NAMBA S...171927/176993/177549
NAMBARA T...175422,423, 440/177059,388/179186,197,572, 577,581/180853/183588/184905
NAMBIAR O G B.....184440
NAMBUDIRY M E N...184446
NAMETKINE N S.....175661
NAMIKI M.....176427
NAMKUNG M J.....173362/177950/184988
NAMTVEDT J.....184476
NAMY J L.....184728
NANDI P.....178525
NANNINI G.....175940
NANO G M...175011/176280
NANTKANAMIRSKI P.171714, 722/173536/178179, 184
NAOI M.....176930
NARANG K S.....174393
NARANG R S.....171612
NARASAKA K.....183306
NARASIMHACHARI N.177708, 709
NARASIMHAN K.....179069
NARASIMHAN N S...172652/178016
NARAYANAN C R....171571/177931
NARAYANAN K V.....181849
NARAYANAN P.....177925/182939
NARAYANAN V L.....183746
NARAYANASWAMI V...181833
NARDELLI M.....184455
NARDI D.....180543,544/183991/185073
NARDO M D.....175700
NARISADA M.....181832/183514,574,575
NARITA K...176465/183139
NARITA M...176410/178882
NARITA T.....183489
NARULA A S.....178007
NARULA S P.....171614
NARUTO S...177122/179487/182247
NASANEN R.171760/174008/176817/178125
NASH C H...178308/181316
NASH J F.....181050
NASHED M A.....176804
NASHIMA T.....173196
NASIELSKI J.....178248
NASIPURI D.....181121
NASO F.....181725,726/183841
NASRALA S M.....172576
NASRIDDINOV T Y...177174/183271
NASSI P.....178547
NAST R.....179833
NASTA M A.....179533
NASTASI M.....184372
NATARAJAN C P....180902
NATH A.....182125
NATH P.....[illegible]
NATIONS R G.....182375
NATOCHIN Y V.....174677
NATOLI M C.....181138
NATORI S....172037,503/179207/182751
NATSUKI R..171650/177394
NAUDET M...174197/178641
NAUMENKO R P.....173528
NAUMOV A D.....175396
NAUMOVA I B.....178201
NAUTA W T.172413/178168/181141/182335
NAVADA K C.....179327
NAVARRO P.....[illegible]
NAVE C.....181106
NAVE P M.....183449
NAVECH J....174019,202/175196,197,627/177507/183527/185175,176
NAVES Y R.....181521
NAVRATIL D.....175138
NAWA H.....178122
NAWATA Y.....181794
NAWITO M.....182332
NAYA K....175255/180912
NAYAK A.....174396,399/175496/176939
NAYAK P L.....177748
NAYAK U G..172817/174737
NAYAK U R.....172551,552
NAYLER J H C.179735,936, 937
NAYLOR R.....183176
NAYLOR R D.....184053
NAZARENKO N.....178716
NAZARETH R....181625,630
NAZAREYAN V P....180105
NAZAROVA Z N.....178427/180115,134
NAZINOV I M.....174886
NAZVANOVA G F....182089, 090/183234
NEAL R A.....171874

NEAMTU G.....[illegible]
NEARN R.....184556
NEARN R M.....177006
NEBZYDOSKI J W....183487
NECHAEV Y D.....183189
NECHIPORENKO V P...174419
NECKERS D C.....181062
NEDELEC L.....178929
NEDOSHIVINA M B...175373
NEEDHAM L L.....175281
NEEF G.....180918
NEELAKANTAN L....182376, 386,387
NEELAKANTAN S.....178939
NEERGAARD J R.....[illegible]
NEETER R.....[illegible]
NEFEDOV V A.....185049
NEGISHI A.....184681
NEGISHI E....181377,877
NEGISHI E I.....179552
NEGOITA N.....179147
NEGOIU D.....185151
NEGORO K.....175034
NEGRE J J.....182896
NEGREBETSKII V V.173633/178807
NEHER R.....182550
NEIDERT E.....185028
NEIDLE S...179738/181096
NEIDLEIN R.....177892/180341/182917/[illegible]
NEIL G L.....182849
NEILAND O Y.....172337/174460/183241,242
NEILSON D G.....176752
NEILSON T...175156/184146
NEIMAN D E.....174460
NEIMAN L A.....172565/180947
NEIMAN Z...171966/175909/177449/179240,919, 941
NEKLYUDOV A D....182095
NEKRASOV S V.....174873/182199
NEKRASOV Y S.....172565/180947
NELBOECK M.....174986
NELKE J M.....175837
NELSEN S F.....179475/180172
NELSESTUEN G L....180625
NELSON D A.....180358
NELSON D B.....172248
NELSON D P.....177354
NELSON E R.....182977
NELSON G L.....180176
NELSON J.....172646
NELSON J D....183632,638
NELSON K F.....175708
NELSON N J.....176895
NELSON S M.....183114
NELSON V R.....174168
NELSON W L.....174544/175708/181632
NEMERSON Y.....180307
NEMERYUK M P.....172866/175967/181670
NEMES E.....175909
NEMOTO H...175792/179769/182766
NENITZESCU C D....184702
NEOGI A N.....177718
NEPLYUEV V M.....172362, 573/183254/184412
NERDEL F...172820/180318
NERI R.....173435
NERY R.....177594,595/178825
NES W R.....180628
NESMEYANOV A N....177169
NESMEYANOV N A...177179/178455
NESMEYANOVA O A...179176
NESPITAL V.....176251
NESTEROVA L S.....175764
NESTLER G...180253/182563
NESTLER H J.....181559
NETELER B.....176001
NETO A C.....173377
NETTLESHIP L.....176292
NEUBAUER H.....182941/183395
NEUBERGER A.....176805
NEUENSCHWANDER M.176378/177228/180212/185327
NEUFFER J.176658/178599, [illegible]
NEUGEBAUER F A...172541, 545/173975,976/175854/182317,320/184515
NEULAND E.....179952
NEUMAN M A.....183432
NEUMAN P N.....172445/174236/177250
NEUMAN R C...176190,191/182341
NEUMANN C L.....179064
NEUMANN H....172127,827
NEUMANN H G.....180243
NEUMANN H M.....184279
NEUMANN J.....175502
NEUMANN M V 173042
NEUMANN P...171831/184324
NEUMANN U.....180803
NEUMEYER J L.....172732/173285
NEUNHOEFFER H....178419/181549/182935
NEURATH H.171945/176209, 210/179450/184013
NEURAY D.....176030
NEUSS N.....173072,097/[illegible]
NEUSTADT B R.....172732
NEVEU C.....183008
NEVILLE G A.....175646
NEVSKAYA T L.....184488
NEWBERRY R A..176138,261
NEWHALL W F.....175885

NEWKOME G R.....180016/183188
NEWLANDS M J.....175778/183095
NEWMAN H...172215/181639/182403
NEWMAN J H.....173772
NEWMAN M S.....172103/173328,554/177139/179076/183164,630
NEWTON M G.....171776/174645/176481
NEWTON R F.....182730
NEWTON W E.....174155
NEZAV1BATKO V N...183944
NG K K.....181537
NG T W.....183469
NGIULI R.....185336
NGLIM L S.....183905
NGUESSAN Y.....179160
NGUYEN H P.....173238/177099/178262
NGYINGKIN N M K..179279/183776
NHAMO L R M.....185290
NHAN L B.....182285
NIALL H D.172968/173967/175937/177223/180714
NIBBERING N M M..171602/180883,884/183829
NICHOLAS C J D....175038
NICHOLAS H J....174270/180632
NICHOLAS K.....180039
NICHOLAS K M.....182875
NICHOLLS P J.....184852
NICHOLLS W.....177900
NICHOLS D E.....176631/178222
NICHOLS J L.....175463
NICHOLSON D A.....181061
NICHOLSON D C....172140/176444
NICHOLSON J K.....181094
NICHUGOVSKAYA K.....177777
NICKEL P...172415/179896
NICKOLOFF E L.....180436
NICKOLSON R C.....171890
NICKON A.....177636
NICOARA E...179153/180692
NICOLAOU K C.....183722
NICOLAUS R A.173979,980/185075
NICOLE J.....175616
NICOLETTI R.....173887/177326
NICOUD J F....178322,955
NIECKE E...174582/178163
NIEDBALLA U.....175462/[illegible]
NIEDERHAUSER A...177228/185327
NIEDERREUTHER U...177697
NIEDRICH H....182549,689
NIEFORTH K A.....174840/[illegible]
NIEH E C.....182002,003
NIELEK S...173098/181405
NIELSEN A T.....173140
NIELSEN B E...171930,311/178245,901/181170
NIELSEN J G.....171855
NIEMANN G J.....183799
NIEMANN T F.....174483
NIEMEGEERS C J E.181144/[illegible]
NIEMEYER D H.....184689
NIEMEYER H M.....184275
NIEPELT N.....176112
NIETO M.....182011
NIETO G.....178634
NIETOLOPEZ O.....172768
NIEUWENHUYSE H....185019
NIEUWSTAD T J.....182315
NIEWIADOMSKI K....181261
NIFANTEV E E..172381,382/177407/182077/183962
NIGAM S K.....176957
NIIDA T...177565/179214/181795,797,798, 799/182105
NIITSU M.....176392
NIITSUMA T.....179206
NIIYA T.....172522
NIIZUMA S.....176381
NIKAM S T..175601/184004
NIKIFOROV G A.....184411
NIKISHIN G I.....180601
NIKITCHENKO V M...185108
NIKITIN V A.....182149
NIKITIN V I.....184380
NIKITINA S B.....175976
NIKITINA V S.....185051
NIKITSKAYA E S...172872/181661/184483
NIKITSKAYA Y S....178788
NIKLAUS P.....181515
NIKOKAVOURAS J....176148
NIKOLAEV A F.....182082
NIKOLAEV E V.....173724
NIKOLAEV V A.....175749
NIKOLAEVA A D....180953, 993/182677/183256
NIKOLAEVA A G.....172000
NIKOLAEVA I S....173025/179082
NIKOLAEVA N A....174686/183197
NIKOLAEVA V G....183217
NIKOLAICHUK N A...184488
NIKOLENKO L N....175372/[illegible]
NIKOLYUKIN Y A....181594
NIKONOV G K..171980,981, 982,983,987/176235/178285/181801
NIKONOVA L P.....171980/[illegible]
NIKULINA T N.....184487
NILLES G P.....181992/

183046
NILSSON A M.....173303
NILSSON E.....175020
NILSSON G.173313/178241/[illegible]
NILSSON I M.....176557/178913
NILSSON J L G....176557/178465,907,913/180908/181636/182812/183908/184477
NILSSON M...171548,838/175099/180476
NILSSON N H.....178051
NILSSON S F.....185315
NILSSONEHLE P....[illegible]
NIMBERG R.....184551
NIMMICH W.....174663
NIMNI E.....177215
NIMZ H.....182535
NING R Y.....177670
NINOMIYA I....171535/173573,575/178371
NINOMIYA Y.....173843
NINOVA P.....183616
NIR Z.....173467
NISATO D.....180568
NISCHK G.....172302
NISHI M.....185234
NISHIBE S.174277/179190/183797
NISHIDA E.....184097
NISHIDA S.....173804
NISHIDA T..173592/177636
NISHIDA Y.....173833
NISHIGAKI S....173809/174248,470/175421, 437/176495,836/177281/179578/180545,660/181069/183570
NISHIHAMA T....174120/[illegible]
NISHIHARA Y.....175032
NISHIHATA K....172624/[illegible]
NISHIJO J...171658/183289
NISHIKAWA M.....179204
NISHIKAWA Y.....181909
NISHIKIDA K.....172796
NISHIMURA H.....176427, 179200/181030
NISHIMURA M.....174065
NISHIMURA N.....183288
NISHIMURA O...179568,579
NISHIMURA S...172229,797/177112/182279,280, [illegible]
NISHIMURA T....171774/180848,849/184787
NISHIMURA Y.....177710/183138/184234
NISHINAGA A.....172928
NISHINAGA T.....184904
NISHINO C.....178154
NISHINO T.175054/176951/179424
NISHIO M...172624/183098
NISHIO T.....183761
NISHIWAKI T....172605/177447/182623,624/185278,279
NISHIYAMA K....181491/[illegible]
NISHIYAMA N.....181800
NISHIYAMA S.....183303
NISHIYAMA T.....173209
NISHIZAWA Y.....172130
NISHIZUKA Y.....181183
NISI C.....175700
NISIMURA T.....176390
NISSEN A..177674,675,693
NIST B J.....176882
NITSCHE H.....172048
NITTA M.....181373
NITTA Y.....180873
NITZ R E.....174184
NIVARD R J F....172538/178960/184490,497
NIVERT C.....180261
NIVOROZHKIN L E...172878/178787/182647
NIWA M....178153/183100/184160
NIXON J F.....173795
NIZATO M.....183573
NNADI J C.....175794
NOACK I.....177480
NOACK K.....174366
NOBBS D M.....177942
NOBILE C F.....182432
NOBILI G...175655/178195
NOBLE P.....173364
NOBREGA F G.....176982
NOBUHARA A.....172133
NODA A.....175438
NODA H.....173778
NODA K.....180903
NODA T.....178963
NODA Y.....183310
NODIFF E A.....177297/180654/183968
NOEL M B.....177090,091/[illegible]
NOGAIDELI A I....179402/180580
NOGAMI H.....172520
NOGAMI T.....176394
NOGRADI M.179953/182517/[illegible]
NOGUCHI I...179959/181387
NOGUCHI M...178932/179495
NOGUCHI S....177016,061/179474
NOGUCHI T.....184241
NOGUEIRAS C.....180478
NOHARA F.....175412
NOHARA N.....177535
NOHIRA H.....179683
NOIRE J.....178142
NOJIMA H.....185229
NOJIRI T.....177542
NOLAN C....178340/180522

NOLLE D.....174856
NOMA A.....174531
NOMA M.....178932
NOMI T.....178994
[illegible] K.....176839
NOMURA H...176831/182758
NOMURA M.....172039
NOMURA S.....177120
[illegible] T.....184098
NONAKA U.....182776
[illegible] D C....171597/177033
NONOMURA S.....171645
NONOYAMA K.....181154
NONOYAMA M....181925/185061
NORAVYAN O S.....181419
NORDEN B.....173293
NORDEN N E.....177419
NORDIN I C.....180548
NORDMAN C E...179017,738
NORGARD D W.....174102
NORGARD S.....177386
NORIN T.....178915,916
NORMAN A D.....184659
NORMAN J G.....183091
NORMAN R O C.....185306
NORMANT H.....173736
NORMANT J F.....180355
NORMANT J M.....180085
NORMANTCHEFNAY C.177509, 510/178264
NORRESTAM R.....175100
NORRIS R K.....180713
NORTHINGTON D J...174304
NORTON D A.....181117
NORTON S J.....175591/179392
NOSE M.....175339
NOSKOV V G.....185120
NOSKOVA I N.....172867
NOTH H...174576,577,856/175844/180885
NOTTON B A.....184953
NOUAILLE A.....178942
NOUGUIER R.....176781/[illegible]
NOURIBIMORGHI R...183328
NOVACEK A..180767/184193
NOVAK L....171968/174828
NOVAK L M.....175062
NOVAK M A.....175753
NOVAK P....172292/184199
NOVAK R W.....180014
NOVAK V.....172748
NOVELLI A..173448/176513
NOVICHKOVA A S....180598
NOVIKOV A N.....177191
NOVIKOV S S.....182906
NOVIKOVA Z S....179036/183945
NOVITSKAYA N N...183228
NOVITSKII K Y....172876/178790/181424
NOVITT B.....185312
NOVKOVA S I.....182512
NOVOZHILOVA T I...173499
NOWAK H.....182642
NOWICK K.....172365
NOWELL I W.....179739
NOYORI R...173944/176163/177313,369/178129/184025
NOZAKI H..171905/173712/176390/177313,855/178994/180364/181485,488,742/183315/185252
NOZAKI M.....171764
NOZAKURA S.....177533
NOZORICH V I.....174939
NOZOE S....179718,762/181935/182471/183537
NOZOE T...181487/182313/183299,300,301/184247,866
NTAMILA M S.....179268
NUDELMAN A.....174761/[illegible]
NUECHTERLEIN D....172239
NUESCH J.....178702
NUGTEREN D H.....184750
NUMATA T.....185232
NUMAZAWA M.....175440/179186,572
NUNES I M.....172728
NUNN A J...176733/180555
NURIDDINOV R M....183603
NURIEVA T Z.....177158
NURTDINOV G K.....173398
NURTDINOV S K....172379/173398/183190
NUSSEY B.....172666
NUTE P E.....181756
NUTIU M.....185153
NUTIU R.....180691
NYBERG L.....178463
NYBERG W M.....180639
NYBRAATEN G.....178240
NYBURG S C.....175137/[illegible]
NYE M J....172313/179759
NYGARD B.....175090
NYHOLM R S....183412,436
NYI K.....179546
NYITRAI J..173692/184929
NYLEN B.....171744
NYMAN C J.....175053
NYN V S.....179335
NYQUIST E B.....173342
NYRKOVA V G.....182648
NYS J.....178249
NYSS N L....179219/184333
NYSTROM R F.....172080
NYU K.....182765

OAE S..172524/176481,486, 411/177536,864/181941/182038/184242,695/185232, 256
OAKLAND J S.....172658
OAKLEY R T.....178077

BASI M E.....181206
BATA M.....180276
BATA N.....179732
BATA S.....171753
BATA Y....175334/176427
BAYASHI M.....177061
BE S.....175106
BERDIER J.....184770
BERMANN H.....178999/179000
BERMEIER R.....178701
BIER M F...180257/181281
BITZ D.....179429,430
BOLNIKOVA E A....172395
BRIEN J B.....183039
BRIEN J L.....183518
BRIEN R J.....175279
BRUCHNIKOV I V....175396
CALLAGHAN C N....175894
CCELLI E...179363/181271
CHIAI H.....178383
CHIAI S.....176884
CHRYKOWYCZ L A...172526
CKENFELS H.....176990
CONNOR T J.....183469
DA K.....176945
DA M.....174490/175252/178071,658/182595,596
DA N.....182759,777
DA R.....172132/178715/184686
DA T.....175600/179903/182102,103
DAIRA Y..172229/173136/178892/180685
DAJIMA K.....180362
DANI M...174487/181090/183714
DELL C A...177094/183282
DENWALDER H.....176253/184921
DIN E.....181761
DINETS V A.....179040
DO K.....172963/176439/178819
DOEVA G A.....172385/180108
DONOVAN D G.172918,922/175933/177928/179248/180470/181826/183853
EML R.....181563
EMLSCHLAGER A C.178009/184603
EMME H.....182739
EMME P.....182549
EI H Y.....184083
ELSCHLAGER H.....175047
ESCH F.....176468
ESTERLIN R.....183425
ETTLE W F.....181031/182257,258
FFE H A.....179819
FFERMANNS H.....176030/179895
GANESYAN E T.....181817
GATA T.....171906,908/179796/181484/183309,320/185246
GATA Y...180936/181977/183295
GAWA H...175417/178721,931/184293
GAWA J.....183490
GAWA K.....183137
GAWA M...182783/183579
GAWA S...171741/173193/177540/181494/183307/185265,266,269
GAWA Y.....172134
GDEN P H.....183843
GIBIN Y N.....180601
GIMARA Y.....176119,145
GILVIE K K...183055,076
GIMACHI N N.....181007
GINO K...172524/175245
GISO A.....176487
GISO Y...171566/180913
GIWARA K.173809/174248/175437/176836/177281
GLIARUSO M A....172989/178059
GD H.....178883
GORODNIKOVA N A...177415
GOSHI H...172525/175218,783
GURA H...172511/180642
GURA I.....180876
GURA K.....171898,899/173586/175054,446/176951/178018/179424/180414/181949
GURA M...179192/184895
GURA T.....183582
GURI K.....174117
GURTSOVA I V.....184396
GALLORAN J K....178354/183685
HASHI H.....173163
HASHI M...174486/179726,800/183641
HASHI T...172755/173846/175451/177113,539/178318
HASHI Y...174119/177525
HOAN S.....173618
HUFUJI T.....171901
HGA K.....173194
HGOH T.....180869
HIDA M.....171647
HISHI J.....179563
HIZUMI Y..180267/183715
HKATA K.....180279
HKAWA K.....177045
HKAWA R.....175226
HKI E.....174119
HKI H.....184209
HKI S....171646/172510/176835/177055,056/179570,571

OHKUBO K.....185198
OHKURA Y.....172521,523/175414/177052
OHLENDORF D.....176531/182318
OHLOFF G.....175475
OHMASA M.....176395
OHMOMO S...175127/177113
OHMORI S.....173169
OHMS J J.....172034
OHNESORGE F K.....184212
OHNISHI Y....176387,388,405,968/178027/184243
OHNO A...176387,388,405,968/180077/184243
OHNO K....173620/175241/176911/177545
OHNO M.....171925,927/173037/176153,993/177549/181327/184204,293
OHNO T.....174121
OHNOKI S.....176465
OHNSORGE U F W....177799
OHOCHUKU N S.....172023
OHOKA M.....183294
OHORODNYK H O.....177470
OHRT J.....172527
OHRUI H...175332/178389
OHSAWA K.....177227
OHSHIMA K.....173854
OHSHIRO Y.174057/175447/181345
OHSUKA A.....183585
OHTA H.....184793
OHTA K....176947/181688
OHTA M...171903,918,920/175551/177537/180402,406
OHTA S.....172522
OHTA T....172518/175411/179806/180852
OHTAKE R.....171647
OHTAKI T.....184208
OHTANI Y.....180876
OHTO Y.....182901
OHTSUKA E.174810/175413/178333
OHTSUKA Y..171924/173848
OIDA S.....174119
OIKAWA Y.....179722
OINE T.....180000
OISHI T...183520/184891,892
OIWA M....179808/180397
OJALA D.....180304
OJHA A C...174404/177751,752
OJIMA H.....181154
OJIMA I....173159/183291
OKABE H.....180844
OKADA A.....178128
OKADA J.....171655
OKADA K.....182763,764
OKADA M.....182760,761
OKADA S...177253/182768,769
OKADA T.....180670
OKAFOR C D.....177347
OKAHARA M.175451/177530/178878
OKAJIMA T.....184240
OKAMOTO A.....172736
OKAMOTO K..171892/180418
OKAMOTO M.172522/175109/176153
OKAMOTO T.173618/177398,399/179794/181934/183020,597/184900/185263
OKAMOTO Y.172250/173370/179202,204/182900
OKAMURA M.....178888
OKAMURA W H.....184656
OKANO M.....172960,961/173160/175035,036/178821/179682/182874
OKANO R.....175780
OKANO T.....180847
OKAWA H.....178885
OKAWA K....171907/182460
OKAWARA M.171897/173198,836/176410/177541/178882/180410/181486
OKAWARA R.....180670
OKAZAKI M.....182720
OKAZAKI R..182460/184602
OKAZAKI Y.....181796
OKELY H M.....184586
OKHRIMENKO I S....175357
OKI M.175233,234/177538,539/180417/181476,477
OKI N.....183313
OKI S.....185268,269
OKIGAWA M.173622/175436/182752
OKOGUN J I.....181206
OKONENKO V U.....183612
OKORIE D A.....176306/182140
OKOTORE R O.....177587
OKROKOVA I S.....184392
OKRUSZEK A.....172632/180862
OKSENENKO B G.....178448
OKUBO M.....179798
OKUDA C.....182741
OKUDA K.....178886
OKUDA S.....184670
OKUDA T...175293/176020/178114
OKULEVICH P O.....179020
OKUMA H.....171919
OKUMURA F.....183313
OKUMURA K..175600/180000
OKUMURA T.171710/172011,012,018

OKUNO T.....172534
OKUNO Y.....181216
OKUTANI T.....177854
OLAGBEMI E O.....183765
OLAH G A.172206,207,208,209,210,211,212/173545/174631,632/176646/177664/178318/182407
OLAH J A.172206,207,211,212
OLAVESEN A H.....172495
OLDEKOP Y A.....179035
OLDFIELD D.....173886/176601
OLEARY M H...181362,642/183924
OLECHNOWICZSTEPIEN W....181179
OLEINIK A F.....181424
OLEINIK A P.....171995
OLEINIKOVA E B....175729
OLEJNICZAK B....179237/181404
OLEKHNOVICH E P...180974/181584
OLEKSYN B....177722,723
OLESEN J A.....181107
OLESKER A.....179783
OLIVE S....172974/182366
OLIVEIRA B.....173319
OLIVER J D.....183744
OLIVER J E.....181626/183900
OLIVER J P.....175311
OLIVER S M.....172075
OLIVER W L.....175303
OLIVEROS L.....184718
OLIVIE J.....177495
OLLIKAINEN M L....178125
OLLIS W D...173281,282,283/177324,608,821/184604,605,
OLMSTEAD M D.....182402
OLOFSON R A.....176678/183355,356,358,
OLOFSSON G.....184675
OLOYEDE S S.....18444
OLSCHEWSKI P B....18156b
OLSEN F P.....175143,144
OLSEN R K.....175697
OLSGAARD R B.....180522
OLSHWANG D.....184740
OLSON D C.....173604
OLSON D R.....174254
OLSON E C...173549/184050
OLSON G.....176213
OLSON J D.....173157
OLSSON K...175090/182990
OLSSON N A.....184666
OLSSON S.....175021
OLTENEANU M.....184251
OLTHOFF U...175048/182293
OMAE I.....181155
OMENN G S.....176825
OMOTE Y...176398/177290/178890/182572
OMOTO S.....181795,798
OMURA H.....174166
OMURA K....174058/181744
OMURA S.....179909
ONA M.....172990/176914
ONAKA S...177556/181470/183312
ONDA M....175424/176843/179193/184670
ONDERKA D K.....181228
ONDETTI M A.....180505
ONG A Q.....173334
ONG C C.....172160
ONG K S.....183060
ONG S H.....181679
ONISHCHENKO P P...172338,869/182070
ONISHI I.....175452
ONISHI M...171915/179137
ONISHI T.....183291
ONKEN D.....176098
ONO H.....182276
ONO I.....183307
ONO K.....171764/184100
ONO N.....180398
ONO S.....178390
ONO Y.....175454
ONOMURA S..182623/185279
ONOPRIENKO V S...179996/184487
ONOPRIENKO V V....178284
ONOUE H.....173201
ONUKI Y.....182776
OOI N.....178881/181495
OOI S.....178028
OOKUNI I.....178938
OOSTERHOFF L J....176104
OPANASENKO E P....173923
OPIE M C A.....179507
OPITZ L.....176537
OPLIGER C E.....174738/181764
OPLIGER P S.....180535
OPPOLZER W...181895,901,902
OPRESCU D.....179148
ORAM R K.....183727
ORAZI P O...175640/178543
ORDA V V.....182174
ORDIN L.....179491
ORDONEZ E T.....176000
ORDUBADI M.....184386
ORE S.....171839
OREAR J G...178484/181010
OREILLY B P.....174251/181463
OREZZI P.....175445
ORGAN T D.....172911
ORGEL L E.....174988
ORIO A A.....178054
ORIO O A.....175639
ORIPOV A O.....184380
ORITANI T.....174014
ORITO K....176434/182304
ORLANDO C M.....172199/174262/177646

ORLOV M.....183010
ORLOV N F....172399,404,
ORLOV V V.....177860
ORLOVA E K.....172568/175959/182645
ORLOVA I A.....173730/177177
ORLOVA L D.....172569
ORNDUFF R.....176542
ORTIZ C E.....172166
ORTIZ C V.....181694
ORTIZ J J.....180142
ORZALESI G.....182797
ORZALESI M...174220,221,997/183376
OSADCHII S A.....180990
OSAKI K.....179204
OSAWA E.....174745
OSAWA T.....173321
OSAWA Y.....176312,623/182824
OSBORN C L.....171563/181865
OSBORN J A.....172101/177625/178846/180167
OSHIMA Y...171743/179307
OSIANU D...179153/180692
OSIECKI J H.....172181
OSIPOV O A.....172407/173396/174688/175367/179417/180115,590,591/182048,049/183210,
OSIPOVA I N.....184422
OSIPOVA L F.....180612
OSIPYAN V T.....176076/184481
OSMAN A.....180783
OSMAN A M.....181707
OSMAN S.....173877
OSMAN S F.....177640
OSOKIN Y G.....185053
OSSAKOW A.....174240
OSSKO A.....176033
OSTASZYNSKI A....182594
OSTERBERG A C....180537
OSTERCAMP D L....180059
OSTFELD D...177365/178851
OSTMAN B.....181374
OSTRICH I J.....184353
OSTROGOVICH G....185153
OSTROUMOVA N G....174936
OSTROWSKA B.....179727
OSUGI J....175452/179798
OSULLIVAN D G....184432
OSULLIVAN P.....181710
OSULLIVAN W I....171813,814/182316
OSUMI S.....181770
OSWALD E O.....175953
OTA E.....184847
OTA H.....175652
OTAKE N.....175333
OTAKE T...171929/177540/180841
OTANI G.....177862
OTANI M.....179909
OTH J F M...178135/180302/183525
OTOMASU H.....172739
OTOMO M....175453/181927
OTOMO T.....174490
OTOOLE D J.....176567
OTOTANI N.....178941
OTSON R.....184846
OTSUBO T...180488/181116
OTSUJI Y....175232,251/176382/183297
OTSUKA H.....173841
OTSUKA M.....172479
OTSUKA S...173826/182368,474/183137,427
OTSUKI T...185241,260,281
OTT I.....179212
OTTAWAY J H.....172138
OTTEN C.....172685
OTTEN H.....181142
OTTENHEYM H C J...182309
OTTER B A.....178478
OTTERY J.....172495
OTTINGER R....176019,425
OTTO M H...172789/181500
OTZENBERGER R D...182401
OUCHI A.....177525
OUCHI T....179808/180397
OUELLETTE R J.....174633
OURISSON G.....172669/173747/176907/177355/179882/
OVCHINNIKOV Y A...174071/176221/181804/183607,935
OVCHINNIKOVA N S...181654
OVECHKIN P L.....174322
OVERBERGER C G...177142/181024
OVERBERGH N.....182299
OVEREND W G.....171811/173028/183845
OVEREND W R.....181102
OVERILL R E.....179757
OVERMAN L E.....178305
OVERNELL J.....175935
OVERTON K H...175874,898,931
OVSEPYAN Z A.....178436
OVSYANIK V D.....185102
OW E S.....182988
OWCZAREK A.....172371
OWEN C P.....179932
OWEN C R.....171795
OWEN D A...175305/176668
OWEN D F.....183483
OWEN E D.....182462
OWEN G R...172024/182470
OWEN J S.....179460
OWEN L N...173583/179113,114/181839
OWEN M C.....180386

OWENS P H.....184275
OWENS R G.....174984
OWERS R J.....171829
OWSLEY D C.....175059
OWSTON P G.....178866
OXER G W.....176023
OYA M.....173533
OYABU S.....174810
OYER P E....176454,460
OZAKI T.....174927
OZASA S.....178120
OZAWA H...172512/177119/180267,870
OZAWA K.....175223
OZAWA T.....179308
OZIN G A.....176053
OZOL Y V.....173023
OZOLA A Y.....182212
OZOLA E A.....172587
OZOLIN G V.....172570
OZOLS J.....176982
PAAL G....176971/179001
PAASIVIRTA J....178973
PABIOT J M....183378,381
PABON H J....173263/184489,750
PACAK J.....174354
PACEASCIAK C.173260,780/184178,180
PACHALY P.172818/174599,605,607
PACHECO H.175172/180563/182796
PACHTER I J....177642/
PACIFICI J G....177623
PACKARD B S....175303
PACKER E L.....174161
PACL Z....178754,755/181124
PADBURY J M....183743
PADDOCK N L....174391/178077
PADOLINA W G....183793
PADOVANO G....177993/183143
PADUKOVA N S....171538
PADWA A...171563/174642,751/176168,644/178346/180177/181865,952/182458
PADYUKOVA N S....181575,
PAECH S.....174587
PAEGLE R A.....178810/181603,664
PAETZOLD P I....177691/184320
PAGANI F.....183798
PAGANI G...175287/176283,559,561,562/177229,230,232,233/178294,295,296/179366/181275/183892/184502,503
PAGE G.....171832
PAGE M I.....171819
PAGE S W...171776/176481
PAGLIARDINI A....177930
PAI B R.....182508
PAI V S.....174850
PAIARO G.....175312
PAILER M....182552,561
PAILLER J.....185163
PAILLOUS N....175666,667
PAIN D L.....176693
PAINE J B.....182256
PAIONI R.....175484
PAIS M....175180/177487/178840/185191
PAK N E...178435/180124/183247,248
PAK V D....172375/174431
PAKRASHI S C....174312/176187
PAKSHONG J M....172901
PAKUDINA Z P....171993/179337
PAL B C.....184352
PAL D.....176246
PALA G....172702/174546/175800/177827/182835
PALACZ Z.....182578
PALAGHITA M.....184702
PALAMAREVA M....178586
PALAMAREVA N D...176979/182512
PALAMETA B.....175992
PALANOWSKI R....171718
PALANT I N.....182672
PALAZZI A.....171885
PALAZZO G...172060/179367
PALECEK J.....180763
PALEI R M.....182669
PALEKAR A D.....179294
PALENIK G J....173574/176055/178356
PALETA O....171969,973/180765,766/181133
PALEVEDA W J....174718
PALFREYMAN M N....176418
PALII G K.....184486
PALLA G.....173619
PALLAUD J F.....184111
PALLAUD R...183369,378/184111
PALLOS F M.....181468
PALMER J M.....181017
PALMER M H.....180934/184473
PALMER P J....175613/178718/182330
PALMER R.....174572
PALMER R A.....180054
PALMERA M.....175006
PALMERE R M.....184955
PALONEN H.....176817
PALS D T.....184963
PALTAUF F...173063/180557
PALTER R...171667/181546
PALUMBO R...174479/175312
PAN H L.....184988

PANASENKO A I....182171
PANCHENKO G F....182226
PANCHOLI N S....181772
PANCRAZI A.....173612/174036
PANDA C S.....184166
PANDE B S.....176980
PANDEY G N.....176958
PANDEY H N.....177745
PANDEY R C...181909,910
PANDEY V B.....171688
PANDIT G M.....179283
PANDIT U K.....176106/179731/184494,749
PANEA T....174005/179154
PANENKA R.....181567
PANETTA C A.....173389/
PANIGRAHI A K....183150
PANISHEVA E K....179082
PANIZZI J C.....177080
PANKE H L.....178589
PANKO E.....184020,711
PANKOVA S S.....174886
PANKRATOVA K G....177154
PANNELL K H.....172952
PANNEMAN H J....175996
PANOS C.....176241
PANOV E M....180585,600
PANOVA G V.....175376/177433
PANSEVICHKOLYADA V I....180068
PANTSURKIN V I....180963
PANTSYRNYI V I....175991
PANZICA R P.....180003
PAOLELLA N.....173393
PAOLETTI P.....175470
PAOLETTI R.....174986
PAOLINI J P.....183989
PAPAIOANNOU G....176583
PAPAZYAN N A....185085
PAPE B E.....175888
PAPKOFF H.....176654
PAPOUSKOVA Z....178754
PAPPALARDO G....181748
PAPPAS S P....172099,478
PAPSUEVICH O S....183606
PAQUER D.....174041
PAQUETTE L A....172118/174158,159,160,970,971/175316,329/176480/177150/178050,301,866/179081/180924/181023/183422,423,424,452/184039,
PARADKAR M V.....178016
PARDANANI K N H...179284
PARDEE A B.....184121
PARDO C.....177515
PARDOEL L.....182328
PARELLADA R.....176511
PARELLADABELLOD R....174788
PARELLO J...174086/176424
PARENTI M A...175997,998
PARFENOV V M.....180790
PARFENOVA G M....184401
PARFITT R T...176551,737/180525
PARHAM J C.....178486/183168
PARHAM W E.....172256/176783/178936
PARIDA R C.....174399
PARIKH I.....176825
PARIS C W.....181610
PARIS G Y....177083,279
PARIS J.....175622
PARIS M C.....184105
PARIS R.....183385
PARIS R R...171705/175620
PARISH J H.....184852
PARISH R V.....179717
PARISH W W.....180663
PARK C E.....175992
PARK D.....183688
PARK J.....172904
PARK J D...173872/180682
PARK R J...176302/178557
PARKE D V.....172078
PARKER A G.....184028
PARKER D M.....172935
PARKER J...179756/182469/183754
PARKER K A.....178408
PARKER M S.....171571
PARKER R A.....175607/181623
PARKER R B...173867,868
PARKER V D.....172667/173297,298/174657,658/175093,096,103/178235
PARKER W.....184863
PARKES D C.....180857
PARKHURST R M....173456
PARKKARI J H.....180220
PARKS P F.....177952
PARLAR M.....176433
PARLETT J L...177604,662
PARMAR S S...178733,738,740,741
PARMIGIANI G.....182118
PARNELL E W.....182014
PARNELL J C.....174613
PAROL J.....182582
PAROLIS H.....181241
PARQUET M.....179775
PARR W.....180439
PARRICK J.....184646
PARRINGTON B.....172673
PARRIS D.....180551
PARRIS M.....177460
PARRISH F W.....177569/
PARROTT J C.....182973
PARRY D R...172647/178096
PARRY F H.....179332
PARRY K P.....182446
PARRY R J....173821,822/182357/183086

PARRY R W.....181360
PARSHALL G W..181384,899
PARSONS I W..175913,914,915/184673
PARTHASARATHY P C.....177322/182882
PARTHASARATHY R...172527
PARTIS R A.....179061
PARTRIDGE M W....173110,111/183084
PARTYKA D A.....179684
PARTYKA R A.....175602
PARULKAR A P.....174850
PARUSZEWSKI R....179234
PASCAL Y L.....174996/180868
PASCALE J V.....175884
PASCARDBILLY C...173606/174033/177830
PASCARU I.....179147
PASCAUD X B L....175611
PASCHKE E E.....179311
PASCONE J M.....177913
PASCUAL A F.....174560
PASCUAL C.....173081
PASCUAL J....172765,767
PASEDACH M.....180384
PASHINKIN A P....183930
PASHKEVICH K I...182649,
PASMURTSEVA N A...182192
PASOTTI P.....181276
PASSALACQUA V....178172,173
PASSET B V.....178453
PASSLER P.....181554
PASTEELS J M.....183387
PASTERNAK J.....179382
PASTERNAK V I....185090
PASTO D J.172988/175075/176482/178853/181065
PASTOUR P.172432/176327/179709/185160
PASTUSZAK J J....176859
PASTUSZAK R.....171692
PATAI S....182615/185293
PATAKI J.....183976
PATANKAR S J.....181534
PATCHETT A A.....181622
PATCHORNIK A....172127/176931
PATEL A R.175588/181367/183973
PATEL D.....182843
PATEL D B.....178215
PATEL D C.....177738
PATEL H.....178215
PATEL H A.....183469
PATEL M B.....172681
PATEL R P.....176940
PATELL J P.....177740/180186,194/183146
PATER R.....172454
PATERNOSTRO M P...182039
PATHAK B.....182839
PATIL V D.....180656
PATIN H.....171703
PATMORE D J.....183095
PATNAIK K K.....175494/177753/180188
PATOCKA J.....182926
PATON J M...172041/179615
PATRA A.....172636
PATRA B B.....182840
PATRICK J E.....181389
PATRICK R.....180054
PATRICK R A.....182827
PATRICK T B.....176017
PATRIZI R.....185227
PATSCH M.....182047
PATTENDEN G.....175545/176067/183675,713
PATTERSON D B....175327
PATTERSON G W....183802
PATTERSON J M....184762
PATTERSON J W....177068/178660
PATTERSON P M....175514
PATTHY A.....184433
PATTISON V A....179730/181382
PATTNAIK K C.....179282
PATWARDHAN S A....183391
PAUDLER W W.....176879/177260,289/180017
PAUKOV V N.....178286
PAUKSTELIS J V...171577/183492/184667
PAUL C.....176590
PAUL H....177759/180740
PAUL I C.....175875
PAUL J.....180747
PAUL K K.....173480
PAUL M S.....173485
PAUL R C...173951/179162
PAULME J P.....180353
PAULMIER C.....172432/173991/179709/185160
PAULOVICKS G E....183176
PAULSEN H.172834/175835/177677,678,679,680/178958,959/182529,530/184909
PAULSHOCK M.....179376
PAULSON D R.....172197/178483
PAULSON G D.....178517
PAULUS E F.....183503
PAUSON P L.....172020/173108,109,823/175265/176709/177033/181830/182879/184627
PAUTET F.179665,666,667,
PAVAR A P...175375/183215
PAVEL G V.....178446
PAVEY D E.....176867
PAVIA A A.....176338
PAVIA D L.....171827
PAVLENKO N G....175750
PAVLII A I.....176223
PAVLOFF A M.....175584
PAVLOV L P.....182193
PAVLOVA A.....176080
PAVLOVA L A...175735,740/177173/180135/183263
PAVLOVA L M.....174884
PAVLOVA N N.....177161
PAVLYCHEVA A V....174691
PAWLAK A.....181402
PAWLAK Z.....184145
PAXSON T.....181014
PAYNE J R.....181642
PAYNE J W.....
PAYNE M C.....182417
PAYNE T J.....171551
PAZORO M.....172770
PAZORO K M.....181398/182584
PEACE B W.....184584
PEACH C M...175209/185037
PEACH M E.....175772
PEAKE E G.....178489
PEARCE C.....181144
PEARCE D S.....178416
PEARCE R...174385/179614,
PEARL G M.....176142
PEARL I A.....174392
PEARSE M.....178503
PEARSON B C.....182418
PEARSON M J....181703,704
PEARSON P S.....178036
PEASE H L.....181002
PEAVY R E.....179073
PECCA J G.....177092,953
PECHENINA V M.....184776
PECHER J...174293/178246
PECHERER B.....176370
PECHERNIKOVA Z P...180791
PECHET M M....183125,134
PECHHOLD E.....179071
PECHINE J M.....173885
PECHURINA S Y.....174667
PECILE A.....177588
PECORARI P.....173964
PEDAN V P.....175739
PEDERSEN C.....171841/181171/183689
PEDERSEN C J....174774/180012
PEDERSEN C L.....175084
PEDERSEN C T....171852/174662
PEDERSEN E.....173862/174558,655
PEDERSEN E B.....182505
PEDERSEN P A.....178245/181170
PEDLER A E...175799,906/180780
PEDRAZZOLI A.171624,681/175597/179364
PEEL R P...172660/181235
PEELING J.....178680
PEER H G.....178082
PEGEL K H...172901/176753
PEGGION E.....175004
PEHK T J.....180947
PEIFFER G.....174087
PEIREN M A.....180818
PEITSCHER G.....184517
PEK G Y....175730/181654
PEKSA S.....178180
PELAH Z.....171586
PELC B.....176446,739/179133
PELCZAR F L.....181980
PELIZZI C.....176684
PELKIS P S...172362,573/173402/174341/175985/180125/181572/182205,654/183254,878,884/184412
PELLATT M G.....179093
PELLERIN F.....177773
PELLETIER S W....171776/173793/176481/184668/185030
PELLIER C.....175660
PELLINGHELLI M A...184460
PELOSO A.....182116
PELSTER J.....184431
PELTER A...172633/176938,955/178992/181540/183730,768
PENCO S.....175445
PENCZEK P.....171698
PENDERGAST W.....175926
PENE C.....175948
PENEV P.....178662
PENFOLD B R.....174688
PENNELLA E.....175263
PENNINGTON P A....178473
PENTEGOVA V A....171990/176217
PENTIMALLI L.....176685/181746
PENTTILA A.....184049
PENTTINEN K.....175350/176087
PEONE J...178372/180864/
PEPIN J J.....182801
PERCHAIS J.....181297
PERCHINUMMO M....182300,307
PERCY G C.....180313
PEREFERKOVICH A N.....172570
PEREIRA W E.....177441/178005,561
PEREKALIN V V....173517/174433/177185/178424/180119/
PERELMAN L A.....172328
PERELSON M E.171981,983,996/178277/179342,343,345,347/183602
PERELYAEVA L A....181580
PERERA R C.....171825/177811
PERESIE H J.....173571
PERESIE R J.....175082
PERETOLCHIN N V...172007
PERETYAZHKO M Z...182654
PEREYRE M.....183384
PEREZ A.....183346
PEREZ C D.....176568
PEREZ G.....172285
PEREZPALACIOS G...183285
PERIE J.....177103
PERIE J J.....177512
PERIN F...177511/178623/180664
PERINROUSSEL O....179651
PERJESSY A.....173218/178749/182927,928/184185,186
PERKINS H R.....182011
PERKINS M J....171816/173802/175573/176912/180071/181716/183707
PERLIA X.....182331
PERLIN A S.....174355/179774/181196
PERLMANN G E.....177211
PERNET A G.....181223
PERO R W.....174984
PEROLD G W.....179765/185303
PERRET M F.....176364/184074
PERRETEN J.....178326
PERRI G C.....175289
PERRICONE S C....174228/177934/182856
PERRIER M.....174041
PERRIN C L.....174976
PERRIN D D.....174985/175215
PERRIOT P.....175626
PERROS T.....180891
PERROT C.....176088
PERRY M.....173737
PERRY R A....178136,148
PERRY W D.....178300
PERSHIN G N.....173025/174936/179082,995
PERSIANOVA I V....173729
PERUN T J.....177585
PERUZZO V.....175444
PERVACHEVA T D....173641
PERVEEV F Y...175359,752/178430/185086
PERVEEV V F.....172353
PESCE G.....178293
PESCHEL H..181497/184083
PESCHEL R.....174907
PESHEKHONOVA A D..173624/174344
PESIC M.....171930
PESSON M...174998/185078
PESTELLINI V....175012/181137
PESTKA S.....172761
PESTUNOVICH A E...182068
PESTUNOVICH V A...182068,206/183955
PETE J P.....185183,184
PETERS C A.....179914
PETERS H M.....181004
PETERS J A.....181466
PETERS M D.....179617
PETERS R H.....183032
PETERS W.....171864
PETERSEN C E L....178237
PETERSEN H J.....183917
PETERSEN M R.....181871
PETERSEN R B.....181363
PETERSEN S.....172305/182598
PETERSEN U.....171635
PETERSON D J.....182245
PETERSON J D.176454,460/178340
PETERSON J E.....175690
PETERSON L H.....181622
PETERSON L K.....184842
PETERSON M R.....172155
PETERSON P A.....185315
PETERSON P E.....173609/182277/184289
PETIGARA R B.....180647
PETILLON F.....181278
PETILLON F V.....181784
PETIT F.....181283
PETIT J M.....178267
PETITCLERC C.....181752
PETKANCIN K.....173682
PETRASH S A.....177175
PETRENKO G M.....176680
PETRENKO G P....173527/174421/182201/184418/185110
PETREQUIN D.....181723
PETRIKOVA M....175395/
PETRISSANS J.....171940
PETROPOULOS C C...172439/174257
PETROV A A...172401,411/173906,907/174454,456,457,679,681,867/175364,377/177237,238,404,436/179026,027/180602,789,980,997,997,998/182067,099,663/183189/184398
PETROV E S.....185103
PETROV K A.....172380/174673/175354/180572
PETROV K I.....185097
PETROV M L.....175747/180980,997,998
PETROVA I D.....182906
PETROVA I M.....172381
PETROVA J.....173682
PETROVA L A.....182568
PETROVA T D.....172859/178799/180996
PETROVA T V.....173410
PETROVANU M.....178637/
PETROVSKAYA G A...173495
PETROVSKAYA L I...174877
PETROVSKII P V....182150/184414
PETRUNKIN V E....173494,
PETRUS C.....175660
PETRUS F...175660/185172
PETRUSO S.....185329
PETTEE J W.....181032
PETTERSON R C.....176184
PETTERSSON B M....181457
PETTIT G R.....177124/185217
PETTIT R..171806/174169/180039/182875/184033
PETTY H E.173383/181215/
PETTY R.....177328
PETUKHOV G G.....179407
PETUKHOV V A.....173518
PETUKHOVA N P.....174451
PETYUNIN G P.....173652
PETYUNIN P A.173022,652,726/180136
PETZOLDT K.....176419
PEUBELOCOU N.....185077
PEVZNER M S.....174325
PEWS R G...173342/178375
PEYRONNET J.....178727
PEYROUX J.....175947
PEYTON M P.....177219
PFAENDLER H R....173079,
PFAJFER Z...175119/176576
PFAU M.....181288
PFEIFER S....175040,043/180340
PFEIFFER F R....176441/179382
PFIFFNER J J.....178344
PFITZNER K E.....183355
PFLEIDERER W....171733/172824/173932,933,934,935/175829,830,831,833/179862/180371,501,810,811,812/184908
PFOERTNER K.....172680
PHILBIN E M...171813,814/181929/182316/
PHILIP A.....177936
PHILIPP B.....182683
PHILIPPE J.....179659
PHILIPS J C....172261/173820/174158/183422,423
PHILIPS K D.....174372
PHILLIP A T....171864/176597
PHILLIPOU G.....181083
PHILLIPPE M.....184157
PHILLIPPS G M....182880
PHILLIPS D A S...176118,145
PHILLIPS E.....179970
PHILLIPS G O...174369,370
PHILLIPS G T....171791/178055
PHILLIPS J.....178545
PHILLIPS L.....176753
PHILLIPS R E.....177328
PHILLIPS T R.....177146
PHILLIPS W D.....182262
PHILLIPS W G.....185203
PHILLIPSON J D...183034,821
PHIPPARD J M.....184566
PHOTAKI I.....173113,116
PHOTIS J M.....174229/177268
PIANCATELLI G....178532/179997/183732
PIANTADOSI C.....176964
PIATAK D M.....181230
PIATTELLI M....173171,172
PICARD P.....172781
PICCARDI G.....175183
PICCARDI P.....183718
PICCININ G L.....173962
PICCIRILLI R.....177309
PICCIRILLI R M....180649
PICCONI G.....179367
PICHAT L...175189/176359/179644,673/184071
PICHLER D.....180668
PICHLER J...174835/180761
PICKEL M R.....179853
PICKERING T L.....184986
PICOT A...173742/177873/181196,738
PIDACKS C.....174771
PIDCOCK A.....173598
PIECHACZEK J.....184466
PIEKOS R.....171691
PIERCE J B.....179620
PIERCE J G....175505,506
PIERCE J K.....182396
PIERINGER R A....181181
PIERPONT C G.....180144
PIERRE J L.....178638/185137,171
PIERRON C.....176919
PIERS E...172217/174379/180048/181786,787/184278
PIERS K.....172953
PIETRA F.....176011
PIETRA S.....181749
PIETRASANTA Y....173758
PIETTA P.....173977
PIETTE J L.....176345/
PIGASSE D..178611/179654
PIGINI M.....181274
PIGNOLET L M.....174646
PIHLAJA K.....178911
PIKE D G.....181731
PIKE P E.....174523
PIKSNER A E.....177239
PILANKAR P D.....184004
PILBROW J R.....174621
PILDUS I E.....180102
PILGRAM K.....174746
PILGRIM W R.....177458
PILIPENKO T V.....176233
PILKINGTON N M....171859
PILLING G M...177602,603
PILOT J F.173546/184290,291
PILOTTI A.....174351
PILOTTI A M.....175095
PILS I.....178161
PILYUGIN G T...172358,402
PIMENOV M G.....178277
PIMENOVA V V....173407/180615
PINAR M.....175474
PINAZZI C.....176336
PINCHUK A M.....174672/182190
PINCOCK J A.....172065
PINDER A R.....176477
PINDER R M.....180550/181256/182841
PINE S M...172185/177146
PINEAU J P.....185188
PINEL R.....177504
PINES H...182392,393,394,395
PINES S H.....181335,336
PINHAS H.....184982
PINHEY J T.....176609/177027,028/179513/184445
PINION J P.....171801
PINK J M.....175773
PINK J R L.....179447
PINKERTON A A....178843
PINKERTON F H....177306
PINKUS J L.....174861
PINNAVAIA T J.....172991
PINNICK M W.....182360
PINNOCK M.....176123
PINSCHMIDT R K...176786/182455
PINSKE W.....172850
PINSON J...175662/176594/178614,639
PINZA M.....178197
PIOCH R P.....183998,999
PIOLI J P.....181115
PIOTROWSKA H....182586/184794
PIOVESANA O.....176896
PIOZZI F..172487/180621/182039,819
PIPER J R....176634,635
PIRC V.....180749
PIRELAHI H.....176869
PIRET P.....178247
PIRKLE W H.....172108/173002
PIRLEA M.....185147
PIRSON P.....172943
PIRT F J.....176821
PIRZADA N.....182481
PISANENKO D A....173271
PISANO J J.....177219
PISCHEL M.....173213
PISKALA A.....174059
PISKO G T.....184488
PISMENNAYA G I....175727
PISTARA S.....183402
PISZKIEWICZ D....176452/177985
PITACCO G.....173052
PITCHER R G.....185070
PITEL D W...175017/181793
PITINA M R.....179413
PITLICK F A.....180307
PITMAN I M.....174641
PITOT H C.....181205
PITRE D....181272/184506
PITT C G.....176200,524
PITTMAN A W.....175596
PITTMAN C U.....172255
PIVA F.....181517
PIWCOVA M.....180759
PIVNENKO N S...174321,446/175989/180989
PIVNENKO V P.....172344
PIVNITSKII K K....174684/180129/182096,163
PIZZORNO M T.....175640
PLAKIDIN V L.....173526
PLAKOGIANNIS F M..177939
PLANTE L T.....176892
PLASZ A C.....179059
PLAT M....178510/184114/185077
PLATA M G.178810/181597,603
PLATE A F..175764/184386
PLATENBURG D H J M.....180038
PLATONOV V E.....180996
PLATONOVA G N.....173021
PLATTNER J J.....177361
PLATZEK U.....182542
PLATZER N.....175948
PLAYTIS A J.....180146
PLAZZOGNA G.....175444
PLE G.....178159
PLEISS M G.....172180
PLEMENKOV V V....172349
PLENAT F....174039/183342
PLESCIA S...177304/181139,750/184317
PLESEK J...180753/184792
PLESNICAR B.....171628
PLETCHER D.....174311
PLETCHER T C.....180142
PLICHTA P.....171533
PLIENINGER H.171675,679/179820,832,844,858,870/184092
PLINKE G.....178135
PLOGER W...178655/179849
PLONER K J.....177336
PLONKA J M.....179540
PLOTNIKOV V F....177403
PLOUIN D...173995/174198
PLOWMAN R A...174945,946
PLUIJGERS C W.....177929
PLUMMER B F.....174767/177620
PLUM"ER T M.....178339
PLUMPE M.....181142
PLUSCEC J.171946/173373/185055
PLUSQUELLEC D....184806
PLZAK Z....181122/184180
POCAR D...171883/176560,688/181136
POCHAT F.....183011
POCHINI A.....183525
POCHINOK V Y.....178816
POCHON F.....181454
POCHOPIEN D.....182000
POCKER Y.....175068
PODCHAINOVA V N....179054
PODCZASY M A.....176967
PODDAR S N.....171610
PODDUBNAYA N A...175370,371
PODESTA J C.....179058/184785
PODOBRAZHNYKH S D.....
PODOBUEV G A.....175738
PODSTATA J.....184200
PODUSKA K.....184327
POE A J.....173538
POGANY I.....173459
POGODAEVA N N....178273
POGOLOTTI A L....177308
POGONINA R I.174321,446/175989
POGOSYAN A A....185085
POGOSYAN A S....178429
POHL L....176321/178921/180887
POHLAND A.....175587
POHLOUDEKFABINI R.....184430
POIGNANT J C.....181637
POILBLANC R.....173992
POISEL H...174854/179834
POISSON C.....181541
POISSON J.....174042
POJER P M....181930,931
POKANESHCHIKOVA N V.....173493
POKATILO N A.....172380
POKHODENKO N I....183273
POKORNY C.....179387
POKORNY D J....177260/180017
POKROVSKII E I...179401/183955
POKRYWIECKI S....176623
POLACZEK J.....180736
POLACZKOWA W.....174924/181398/182584
POLAK R J.....182383
POLAKOVICOVA J....174043
POLANSKAYA T N....174339
POLANSKY O E.....175825/176025/177757/179362
POLENOV V A.....175400
POLETTO J F.....
POLEVAYA L K.....178291
POLEZHAEVA A I....173727
POLGAR N.....176742
POLIEVKTOV M K...177780/182164
POLIGNAC A D.....184109
POLITO A J.....181180
POLKOWSKAKRAJEWSKA M.....171716
POLLAK A...172801/175612/183073
POLLATZ J C.....178493
POLLINI G P.....171621/172489/179999/
POLLOCK R J.....182545
POLONI M.....176686
POLONSKY J.....175943/176541,903/178526,529/180523/183372,791/184102
POLOVINA L N.....181589/
POLOVINCHIK R L...184778
POLS N.....180326
POLSTON N L.....181376
POLUDNENKO V G...172883,887/183864
POLUMBRIK O M.....182198
POLVECHE M.....179676
POLVIANDER K.....178911
POLYA J B..172025/176769
POLYAK M S.....177777
POLYAKOV V K.....185108
POLYAKOVA E D.....182568
POLYZOU P..178719/182020
POMARELLI P.....172416
POMERANTSEVA E G..175754
POMMER H.....180384
POMMERET J J.174085,797/
POMMIER C.....181197
POMMIER M.....174219
POMOJE R.....185147
POMONIS J G.....185192
POMYKACEK J.....173222/181132/184197
PONCET A..179665,666,667
PONDER B M.....173375
PONDS S L.....178546
PONOMARENKO V A...174690
PONOMAREV A A....172587,858/173623,624,625/174345/181586
PONOMAREV A I....180597/182057
PONOMAREV A M....180129/182163
PONOMAREV F G....180091,092
PONOMAREV G V....172576/174899
PONOMAREV S V.....174667

ONOMAREVA E A.....182198
ONOSOVA E S.....174668
ONPIPQM M M.176124,125,
810/179780
ONSFORD R....176728,729
ONSOLD K.177480/179013,
841
ONTICELLI G.....178174
OOK K M.....184824
OOLE A J.....177807
OON Y C.....183417
OONAWALLA N H....178516,
OONIAN M S.....176157
OONJAY L.....177586
OORE M C.....173818
OPA D P....171972/174459
OPE B.....185321
OPEL Y I.....183955
OPEL Y Y.....178810
OPERNATSKII O A...174677
OPESCU A.....173057
OPESCU I...173422/184254
OPIEN D.....183466
OPLAVSKAYA I A....182169
OPLAWSKI J.....181125
OPLI S P.....183130
OPOFF I C.....179385
OPOFF T.....172605
OPOV A F.172328/178442/
185107
OPOV I I.173650/175367,
982,987
OPOV S S.....178501
OPOV V I.....183936
OPOVA E V.....180128/
184390
OPOVA G S.....182082
OPOVA G V.....181591
OPOVA R S.....178442
OPOVA R Y.....175731
OPOVA S F.....172590
OPOW S.....179505
OPP F D...171678/177309/
180649/182823/
183839
OPPER T L.....173435
OPRAVKO S A.....179336
ORAIKOSHITS B A.172407/
ORATH G.....184966
ORETZ R D.....184213
ORITERE S E.....178811/
181673
ORNET J.....176924
OROSHINA S A.....174418
ORRET D.....184075
ORRETTA G C.....177303
ORSHNEV Y N.....182142
ORTA P.....178080
ORTAL C R....181159,160
ORTELLI M.....177840
ORTER A E A.....172936
ORTER J W.....173242
ORTER N A.....175080
ORTER G N...173043,869/
175260/177001/
181697
ORTER R D.....173545/
174632/176646
ORTER R R.....183454
ORTER T M.....174750/
184959
ORTNOV M A.....179091
ORTNOV Y N.....175981
ORTNOV N A...177966,917/
180365
ORTNYAGIN Y M....178435/
180124/183247,248
ORTNYAGINA V A...177779/
178809/179087
ORTO A M.....178521
ORTOGHESE P S...174541/
176641,820/177317/
179876/180524/
ORTYANSKII A E....183272
OSAZHENNIKOVA V E.....
172874
OSNER G M.....171561
OSPISIL J.....180759
OSSLEY L M.....176583
OSTA A....180766/181133
OSTERNAK T...173093,094/
184069,079
OSTMA E...172729/175648
OSTOVSKII I Y....172874/
175990/181605/
182230,231,232,
649,650,664,972
OSYAGINA E Y.....173491
OTAPENKO T G....176076/
184481
OTAPOV V K.....174683
OTAPOV V M.....173651/
176218/178459/
183252
OTASHNIKOVA S G.172595/
182177,217,218
OTEKHIN A A....174902/
181653/185093
OTEKHINA M I.....177242
OTELESHCHENKO V P.....
OTEMKIN G F.....180115
OTIER M.....185077
OTIER P...173754/176528/
177590/178510/
OTMISCHIL F.....173423/
175851
OTOCZAK D.....177934/
OTRAFKE E M.....182389
OTTER M.....172173
OTTIER P.....178617
OTTS D.....175149
OTTS J T.....173967
OTTS K T.172474/174725,
726/175128/181082
OULET R J.....172622
OULIQUEN J.....180353/
181040
OULTER C D.....172982/
177363/179466

POULTON G A.....183728
POUND N J...172954/182631
POUPAT C....180428/183370
POURRIAS B.....175945
POURVEUR A.....174291
POUSSET J L.....175620/
181185/183373
POUTRAIN P....174220,221
POUTSMA M L.....172062/
173382/174627/
183061
POVARNITSYNA T N...180599
POVAROV L S.....182074
POVAZANEC F.....178762
POVEDA A.....179011
POVOLOTSKAYA N N.173505/
178450
POVSE A.....175612
POVSTYANOI M V....176077
POWELL G P.....178084/
182437
POWELL H K J.....174953
POWELL H M.....183716
POWELL J....178027/181094
POWELL J W.....173226
POWELL K G.....182731/
183113
POWELL R L.....181687/
182243/183787
POWELL V M.....171863
POWELL W S.....175142/
POWER L F....174945,946/
176997
POWERS E J.....184358
POWERS J C.....184179
POWERS L J.....176633/
181068/183280
POWILLEIT M.....174409
POYSER J P.....181096
POYSER R M.....181638
POZDNEV V F.....173410/
180117/183253
POZDNIKINA S G....177238
POZDNYAKOVA T M...180131
POZHARSKII A F....172590/
175983/181588/
182220,666
POZIOMEK E J.....177635
POZZI R...179845/183991/
184000
PRABHU K V.....176672
PRABHU T P.....172930
PRAGER R M.....177627
PRAHL J W.....178646
PRAKASH A.....184828
PRAKASH C....174556,844/
180542
PRASAD D S M.....175296
PRASAD M S.....181791
PRASAD K.....173773
PRASAD K K.....176858/
179489
PRASHAR P...173952/175117
PRATESI P.....173257
PRATT J M.....178368
PRATT R E.....172457
PRATT R F...176645/182278
PRATT R N.....179107
PRAVICA M.....173807
PREDESCU C.....184946
PREER J R...172978/175078
PREIBSCH W.....179841
PREISS M.....179868
PRELICZ D.....181266
PRELLI F.....180566
PRELOG V.....184077,262
PREOBRAZHENSKAYA M N....
173522/180973/
182659
PREOBRAZHENSKII N A.....
172355,356/173407,
416/174419,886,
899/175378/177163/
180615/185092,100
PREOTEASA M.....173057
PRESCOTT L F.....176083/
183481
PRESSMAN D.....174295/
175507
PRESTON A F.....176603
PRESTON N W.....184614
PRESTON P N.....179260/
184473/185301
PRETSCH E.180239/181610/
185023
PREUSS F R.....174185/
175042
PRBUSSMANN R.....176112
PREVIERO A.....177841
PREVITERA L.....183523
PREWEDOURAKIS E...173055
PREWYSZKWINTO A...174921/
PRIB O A.....175736
PRIBYLOVA G F.....179346
PRICE A P.....183082
PRICE C C.....176669,870
PRICE K A...172607/173830
PRICE K E.....181640
PRICE S J W.....171955
PRICHARD W W.....179376
PRIEST D N....183721,901
PRIESTLEY H M.....180080
PRIKHODKO L V.....177185
PRIKHODKO N M.....182671
PRIKHODKO T F.....178816
PRILEPSKAYA A N...173629/
181666
PRILEPSKAYA A I....182678
PRILEZHAEVA E N...174451,
452/182145
PRINCE R D.....179322
PRINS W L.....181062
PRINTZ M P.....180303
PRINZBACH H.....171631/
173085,086,696/
176374,375/177343/
182536/184065
PRIOR A M...176766/180824
PRITSCHEP T.....181143
PRITYKIN L M.....184383
PRITZKOW W.....174916
PRIVALOVA I M.....185042

PROBST W J.....176017
PROCHAZKA M.....182921
PROCHAZKA Z.....174834
PROCHAZKOVA Z....171969,
971
PROCTER S A.....179107
PROCTOR G R.....181830
PROKHOROV G M....172572/
174901/183267
PROKIPCAK J M....177076,
PROKOFEVA A F....182052/
183196
PROKOPOVICH V P...183239/
184421
PROKOPYUK T N.....175368
PROKSCH G...178743/180287
PRONS V N.....175380,384
PROSHLYAKOVA V V...179334
PROSHUTINSKII V I.....
177161/184387
PROSKURNINA M V....173418
PROSS A.....180698,708
PROSSEL G.....179873
PROSSER A R.....179143
PROST M.....174217
PROSTAKOV N S....172579,
580,862,863/
174329,330/181651
PROSYPKINA I P....172333
PROT T....174918/176072/
PROTA G...172441/174051/
177841/182635/
185075
PROTAS J....181193/182995
PROTIVA M.171970/173222/
174828/178756/
181132/184197
PROTOPOPOVA T V...175731,
733,755
PROTSENKO L D.....180576
PROUT C K...173815/183077
PROVENSAL D E.....172579
PRUCHNIK F.....179229
PRUDCHENKO A T....180991
PRUDHOMME R.....171778
PRUESS D L.....171834/
173073/177707/
179216
PRUSOFF W H.....176458
PRYANISHNIKOVA N T.....
174933/179994
PRYCE J M.....182477
PRYCE R J.....184565
PRYSTAS M....178751,752,
753/180758
PRZEGALINSKI E....177994
PRZHEVALSKII I M...173636
PRZHEVALSKII N M.172591/
177154
PRZHIYALGOVSKAYA N M....
173513/180991
PRZYBYLSKA M.....173891
PRZYBYSZEWSKA J....171717
PSARREASANDRIS A...184800
PSCHIGODA L M....172177/
184042
PU LS.....174647
PUAR M S.....174736
PUCCI A.....180144
PUCHNOVA V A.....175742
PUCKETT R T.....173701/
183163
PUDJAATMAKA A H...184275,
276
PUDOVIK A N...172376,377/
173397/177432,439/
179019,418,420,
421,422/180583,
584/182062,063,
064,065/183231,
930,931,948,949,
950,951,952
PUGACHEVA I B.....185331
PUIG P.....177490
PUJADAS J.....178405
PUJAR M A.....176937
PUJOL R.....183527
PUKHNAREVICH V B...183226
PUKHOVA N K.....179043
PULMAN D A.....182445
PUNJA N.....172030
PUPPE L...172296/180291,
379/181560
PURA J L.....173278
PURCELL D H.....171678/
177309
PURDHAM J T.....182250
PURDY R H.....174100
PURUSHOTHAMAN K K.....
PUSCHMANN H.....180804
PUSHKAREV V P....172343/
173529/183235,236,
237
PUSHKAREVA Z V...172867/
173021/175973/
178423/181672/
182214
PUSSET J...180940/183012
PUSTOVAR P V.....182234
PUSTOVAROV V S....178427
PUTILOVA L V.....180573
PUTKEY T.....179331
PUTNAM F W.....176590
PUXEDDU A.....183701
PUZA M.....184773
PYANKOVA G V.....177175
PYATIN B M.....173725
PYATNOVA Y B...174887,888
PYKE T R.....182106
PYLE J L...174757/183660
PYLES M.....180881
PYREK J S.....172557
PYRIADI T M.....176876
PYUN C....183177/185196

QUAIL J W.....174098
QUAN D Q.....177833
QUAST H....180733/182960
QUASTLEROVAHVASTIJOVA M.
177755
QUEGUINER G.....176327

QUERCI A.....180342
QUERE J P...179658/183341
QUETIER F.....174996
QUICK A.....175882
QUICK M P.....184786
QUILLIAN J P.....183366
QUILLINAN A J....172090/
183090
QUIN L D.....178471,474/
179322/183724
QUINIOU M.174800/176329,
862/181915
QUINKERT G.....180718
QUINN M A.....181837
QUINN M W.....178674
QUINTILY U.....174571
QUISTAD G B.....173887/
183745
QUTOB M.....177792

RAA J T.....183466
RAAB A W.....180034
RAAP R....179624/180228,
229,230/182862/
184170
RABAN M.....179535,536
RABENSTEIN D L....184035
RABER D J.....175809
RABI J A.....181035
RABIDEAU P W.....183976
RABILLOUD G.....173744
RABINI T.....175997
RABINOVICH I L....175503
RABINOVITZ M.....171810/
173858/174088/
180431
RABINSOHN Y.....176887
RABJOHN N....172198,201/
174232
RACHINSKII F Y....176076/
179090/184481
RACK E P.....176650
RADATUS B.....180181
RADCHENKO I D.....181578
RADCHENKO S I....172322/
174891/179053/
180980/181648
RADCHENKO V F.....185126
RADDATZ S.....180483
RADDING C M.....182954
RADELL J.....174512
RADFORD T.....178515
RADHAKRISHNAN A N.....
174535
RADHAKRISHNIAH M..175557
RADICS L.....172492,493
RADKOVA O M.....182058
RADLICK P.....181876
RADLMANN E.....172302
RADSCHEIT K.....172810/
182944
RADUCHEL B.....182913
RADULIAN I.....184251
RADUNZ H.....178083
RADUNZ H E.....173045
RADZITZKY P D.....172940
RADZIWILL A N.....179922
RAE I D.....174389,944/
181930,931/182978
RAESIDE J I.....175013
RAEVSKAYA O E....172377/
179421/180583/
182063
RAEVSKII O A.....172600
RAEVSKII V G.....184383
RAFFA L.....173253,964
RAFIKOV S R.....180672
RAFIQ M...176134/179949/
182633
RAFLA F K.....180446,447
RAFTERY W V.....178091
RAGAULI M..176920/179670
RAGHAVAN B.....180902
RAGHAVAN R S.....184269
RAGONNET B.....176791
RAHM A.....183384
RAHMAN A..179058/183539/
184785
RAHMAN A U.....182385
RAHMAN M B.....179269/
181839
RAHMAN S M F.....174405
RAHMAN W.176549,934,938/
178992/182752/
RAHTZ D.....180381
RAIFELD Y E.....179403
RAIGORODSKII I M.....
179020
RAIKOV Z D.....182736
RAILEANU D.....184702
RAILEANU M.....184251
RAISTRICK M.....185289
RAJABALEE F J M...179628
RAJAGOPAL S.....176890
RAJAGOPALAN K V...177208,
RAJAGOPALAN M S..176696/
RAJAGOPALAN P.....178662
RAJESWARI K.....182346
RAKHIMOV A A.....179337
RAKHIMOVA L G.....182065
RAKIN D...181285/183010
RAKITA P E.....183128
RAKLI M.....172494
RAKNES E.....184533
RAKSHA M A.....175354
RAKSHIT S...174403/182129
RAKSHYS J W.....184022
RALDUGIN V A.....171990
RALEIGH J A.....177125
RALL G J M.....172563
RALL K B.....180602
RALOFSKY C A.....179213
RALPH A.....176813
RALPH B J.....176609
RAM V J.....177745
RAMACHANDRAN B R...184585
RAMACHANDRAN J....179687,
RAMADAN N.....173665
RAMAGE R...176270/178961,
982,989/180244

RAMANI G.....171891
RAMANI S.....181849
RAMASSEUL R.....174018/
175188
RAMASWAMY B S....171954/
179638
RAMBAUD R..175194/178842
RAMEY K C..181945/183510
RAMIREZ F.172120/173553/
184290,291
RAMPAL A.....180240
RAMPONI G.....178547
RAMSAY B G.....172641/
178369
RAMSAY C C R.....173043/
177001
RAMSAY G C.....176181
RAMSBY S.....183921
RAMSDEN C A...184604,605,
RAMSDEN T....176700,701/
179942
RANADE V V.....173445
RANCE M J.....177812
RANDALL G L P.....175864
RANDAU G.....177254
RANDAZZO G.....177839
RANDEN N A.....177663
RANDON M.....174220,221
RANE D F...178504/179100
RANE L.....173453
RANGANATHAN S....172214/
184166
RANGANATHAN T N...174391
RANGASWAMI S.....176543
RANGE P.....173680
RANISTEANOBOURDON S.....
179426
RANJON A.....179679
RANK W....184831,832,833
RANKEN P F.....181331
RANKIN D.....173666,666
RANKIN D W H.....174851
RANNEY R E.....178217
RANZA R.....181324
RANZI B M.....176898
RAO B.....176784/184840
RAO D R.....181245
RAO D S.....173479
RAO D V R.....174395
RAO G S.....172121,482/
174846/176715/
181831,957
RAO G S K...176527/184446
RAO G U.....180147
RAO J R.....175557
RAO K S.....182534
RAO M M.....178399
RAO P N...174100/182603/
183037,404,847,
850,851
RAO P V S.....174269
RAO R P.....177451,749/
RAO V N M.....181904
RAO V R.....177747
RAO V V K...174600/179846,
RAO Y S....173129/179065
RAPAKA S R....183964,965
RAPER G.....178573
RAPHAEL R A.....179721/
182472
RAPMALEN A.....183327
RAPI G.....171708
RAPKIN A I.....175726
RAPOPORT H...174152,730,
978/176891/177361,
386/179525/180907/
183425/184048,306
RAPP L B.....179084
RAPP U.....180930
RAPPOLDT M P.....177964
RAPPOPORT Z....182615/
184156,870/185293
RASH D.....182978
RASHEED K.....177257
RASHIDOV M U.....181803
RASK L.....185315
RASMUSSEN M.....184167
RASMUSSON G H.....172277
RASSADINA L I.....185050
RASSAT A.174018,024,025/
175188/176343/
184601,721/185162
RASTEIKENE L.....182186
RASTOGI V K...178733,740
RASTOLDO M.....183334
RASTORGUEVA N M...183250
RATAJCZAK H.....179231
RATCLIFF M A.....185197
RATCLIFFE C T....182237,
483
RATCLIFFE R....172227/
177366
RATHBURN D W.....173461
RATHKE M W.....178319/
180910/183439/
RATLE G.....171939
RATOVELOMANANA V.176798/
RATTS K W.....185203
RAU D.....179858
RAUEN M M.....177235
RAULAIS D.....179655
RAULET C.....181291
RAUNIO E K.....174764
RAUSCH M.....180919
RAUSCH M D.....172230/
RAUTENSTRAUCH V...176365
RAVIN L J.....178223
RAVINDRANATH B....176961
RAVINDRANATHAN M...179926
RAVINDRANATHAN T.181912/
RAWSON G...173718/177965,
967
RAY A B...174954/178044/
183034
RAY J.....178026
RAY S.....172637/179618
RAY W C.....180163,164

RAYMOND F A.....177128
RAYMOND J C.....173237
RAYNAUD G.....175945
RAYNER D R.....172980
RAYNERCANHAM G W..177387
RAZA S M.....179929
RAZAFINDRAMBAO R..183385
RAZAKOV R.....176230
RAZIN V V.....178432
RAZINA R S.....183249
RAZUMOV A I....172409/
173914,915/174699,
700,701/179049,
419,423/180575/
182066,089,090,
091,092/183217,
218,232,234,929,
942
RAZUMOVA L G.....179051
RAZUMOVA N A.....173925/
174679/175364,377/
177404
RAZUMOVSKII V V...179043
RAZUVAEV G A.....173497/
177435/182055/
RAZVODOVSKAYA L V.....
182053,076
READ L K.....183422
READ R E.....182389
READHEAD M J.177030,031/
181681,682
READIO P D.....175709
REALI M.....177154
REARDON E J.....173009
REAY P F.....179504
RECA E.....177724
RECHKINA A V.....180096
RECHTER M A.....174376
RECK R.....175397
RECKENDORF W M....182957
RECKENDORF W M Z...179874
RECORD K A F.....180059
REDDING T W.....182873
REDDY G S.....172141
REDDY T B.....179483
REDFERN R E.....184708
REDKIN I A.....179086
REDKIN Y A.....183240
REDKOVA L V.....181425
REDMAN B T....182628,629
REDMORE D.....173335
REDSHAW D J.....179921
REDWOOD W R.....176441
REECE C A.....181008
REECK G R.....179450
REED C A...172618/181225
REED D E.....180831
REED F D.....179391
REED J D.....183637
REED L L.....182239
REED S F.....172247
REED W L.....173364
REEDIJK I.....184498
REEDIJK J...173267/177978
REES A H...172040/173388/
174387/177078
REES C W.176757,771,772,
775/179724,763/
181088,089/182433,
446,452,456,458/
185286
REES G V...173815/183077
REES R G...175568/184647
REES R W.....173453
REES T C.....182893
REESE C B....172024,620/
173153/175818/
182470
REESE E.....180825
REEVE W.....183440
REEVES N....172888/176712
REEVES P C.....185227
REEVES R L.....172187/
REGAN L A.....174710
REGAN T H....184360,361,
362
REGE D V.....184683
REGEL W.....184757
REGITZ M.180715,728,797/
REGNET W.....175844
REGNIER G.....174801
REGULSKI T G.....175133
REHDER D.....179833
REHMAN Z.....171633
REHNSTROM A.....179691
REHSE K.....177733
REICH C.....178873
REICH E....177214/185057
REICHARDT C.....175636/
REICHARDT P B....171791/
174623
REICHEL J.....174003
REICHEL L....180287,288,
289/184817
REICHELT L.....172806
REICHERT C.....171956
REICHMANN M E.....182929
REICHSTEIN T.....172687/
173080,100/180206
REID B R.....171873
REID D H...172028/183696
REID H G.....172467
REID J R.....177957
REID S T.....172610
REID W D.....173968
REID W W.....176821
REIF W.....180384
REIFFERS S.....178115/
179478/181460
REIL S....176826/179525
REIMANN E.....182948
REIMANN H.175148/178031/
REIMER K J.....184136
REIMLINGER H.172836,838/
174580/179164/
180817,818/183546,
547,550,551,563
REINAUER H.....182290
REINBOTHE H.....176980

REINECKE M G.....183177/
REINEFELD E.....180378
REINEKE L M..184043,044,
155
REINER A M.....180309
REINER R.....184085
REINES S A.....17848A
REINFREID R.....184063
REINHARD J F..175585,586
REINHART M.....174507
REINHECKEL H.....176046
REISCH J...174589/184689
REISDORF D.....174194
REISENHOFER E.....183701
REISSE J.....176019,425
REISSMANN S.....182693
REIST E J.173337/180823/
REISTAD K R..173305,306/
178225
REITH B A.....177340
REITZ R R.....174475
REKASHEVA A F.....174340
REKKER R F.....172413/
178168/181141
REKOWSKA E.....180255
RELIQUET A.....176862
REMANE H.....182690
REMBIESA R.....184434
REMBOLD H.....180519
REMERS W A.....174771/
176637/178475,476/
182857/184969
REMIJNSE J D.....181466/
182791
REMMERS G.....176320
REMOND G.....181637
REMY P.....172750/177152
RENAUD R N.....176051
RENAULT C.....184725
RENAULT J...175200/176342
RENE L.....179425
RENGARAJU S.....172437/
180786
RENK I W.....173675,676
RENNEKAMP M E.....184667
RENNER J A.....178515
RENNHARD H H.....173989
RENOE B W.....183410
RENOLD W.....173330
RENSON M..172942/174289,
290,291,292/
176345/177204/
181295,691/185330
RENTZEA C N.....179887
RENTZEA M.....179887
RENZ P.....184326
RENZI G.....177840
REPIC O.....181033
REPLOGLE L L.....178303
RERICHA R.....181124
RESPLANDY A.....184801
RESSLER C.....183923
RETEY J.....171788/173814
RETHY V B.....182858
RETOUR C.....184741
REUSCH W...174170,171/
177068
REUSCHLING D B...180799,
REUSSER F.....179905
REUSSER W.....182566
REUTER H.....182917
REUTOV O A.....177154/
184678,679,680/
REUVERS A J M.....182315
REVANKAR G R.....174259/
181854
REVEL M.....175197,627
REVERDY G...183334,335,
REVINSKII I F.....182159
REY M...173077/175466/
184065
REY P.....184601
REYESZAMORA C...183777/
REYNAUD P.....177823
REYNOLDS D D...174238/
182813,814,815
REYNOLDS G A...172439/
174237,257/175706/
177286/180636
REYNOLDS G F.....172277
REYNOLDS P E.....180517
REYNOLDS R D.....172265
REYNOLDS W F.....177469/
179608,611
REZABEK K.....181134
REZVUKHIN A I...180949,
RHOADES D F.....178852/
181878
RHODES J E.....178709
RHODES R C.....181002
RIBADEAUDUMAS B..171730,
731/179156,159/
RIBALDONE G.....175450
RIBAS I.....181932
RIBIERE C.....181288
RICCI A.....178060
RICCIERI F M.....176469
RICCIO R.....183749
RICE F A M.....182610/
RICE L M...176624/177269
RICE S L.....183111
RICE V T.....184660
RICH A.....173828
RICH W E.....172992
RICHARD A Y.....181652
RICHARDS A C.....180059
RICHARDS E E.....181689
RICHARDS E M..177021,022
RICHARDS G F.....174720
RICHARDS M C.....184991
RICHARDSON A C...174378/
175572/176795,808/
177035/179263/
180473/181244/
RICHARDSON C C...182034
RICHARDSON D C...181881
RICHARDSON K.....176123
RICHARDSON M...175212/
184951,953
RICHARDSON W M...173324
RICHAUD C.....183331
RICHE C.....177832
RICHER J C.....173737/
185131
RICHEY H G...179175,177/
182893/184151,152,
153
RICHLE W.....175479
RICHTARSKI G.....181395
RICHTER R..179815/181352
RICHTER W.....172841
RICHTER W J.....178542
RICHTMYER N K.....177567
RICKARD R L.....176713
RICKARDS R W.....172783/
173071
RICKBORN B.....172125/
177372/179070/
RICKETTS T R.....174272
RICO M.....172542/174245
RICROCH M N.....180680
RIDD J H.....178060
RIDDELL F G.....182918
RIDDIFORD L M.....177382
RIDGE B.....179265
RIDGWAY J S.....174520
RIED W...172822/173942,
949,950/174593/
176602,699/180299/
181568/182532,942,
943/183543/184512,
513,918,919
RIEDEL K.....172279
RIEDIGER W.....174914
RIEDINGER J.....182934
RIEGELMAN S.....178726
RIEGER A L.....172268
RIEHL J J.....174306
RIEKE R D.172992/175074/
176490/183173
RIEKENS R.....179227
RIEKER A...177886/178920
RIEMANN J M.....182267
RIEMER H.....180327
RIERA J.....178324
RIETZ R R.....176173
RIEZEBOS G.....180676
RIGAIL M.....173753
RIGAU J J.....172183
RIGAUDY J..172435/175186,
666,667/178833
RIGBY F L.....174102
RIGBY W...172937/176711
RIGGI S J...175592/184009
RIGGS A.....172760
RIGGS N V.....181621
RIGNY R.....176349
RIML H.....175844
RIORDAN C.....182858
RIORDAN C.....184741
RIOSCH W...174170,171/
177068
RIPPLER M...173939/180283
RIPPON W B.....172998
RIPS R...175947/177829/
179432
RISALITI A.....172027/
173052
RISSE S.....178730
RISSI E.....175472
RIST C E...177562,571
RISTAGNO C V.....177381
RISTICH S S.....175892
RITCHIE C D.....178868
RITCHIE E.....184443
RITCHIE P J A.....172087
RITER R R.....174539
RITTEL W.....173078
RITTENBERG S C...179977
RITTER C.....175116
RITTER E.....179835
RITTER M C.....175607/
176453/181623
RITTIG F R.....174495
RIVAILLE P.....175485
RIVALLE C.....182801
RIVAS C...172602/184469
RIVEST R.....179609
RIVETT D E.....184014
RIVIER J.....173085,086
RIVIERE M.174017/176266/
178967
RIVIERE P.174992/177337/
RIVIEREBAUDET M...176108
RIX C J.....179754
RIX T R.....177964
RIZVI S Q A.....182975
RIZZI G P.....180033
RIZZO D J.....183840
ROBB J C...172762/185334
ROBB R A.....174511
ROBBA M...171704/172436/
174016,994/175184/
176432/177521/
180935/185157
ROBBE Y.....174220,221
ROBBINS J D.....178514
ROBBINS J M.....173808/
181015
ROBBINS M D.....184294
ROBBINS W E.....176564
ROBERT A...174085,797/
180938/183982
ROBERT J B.....180773
ROBERT R.....179653
ROBERTS C W.....174779
ROBERTS D B.....184444
ROBERTS D D.....173385
ROBERTS D W.....172900
ROBERTS E C.....174547
ROBERTS G G.....184644
ROBERTS J C.....172615/
176484/177812
ROBERTS J D...172165,993/
173097/175324/
183419/184031,704
ROBERTS J S.....182472
ROBERTS M.....182255
ROBERTS P J.....179739/
ROBERTS R M.....172200/
177634/182950
ROBERTS S M.....175577
ROBERTS T D.....176483/
ROBERTSON A K.....184637
ROBERTSON D C.....177210
ROBERTSON G B...178063/
179754/181222,226,
682/183412,436
ROBERTSON H D.....175463
ROBERTSON J A.....172076
ROBERTSON J C.....172254
ROBERTSON J E.....172079
ROBERTSON J M.....173801
ROBERTSON J S...173859/
179517/184123
ROBERTSON J W.....179169
ROBERTSON R E.....174518
ROBEY R L.....184058
ROBINS D J.....182008
ROBINS M J.....176671/
177294,353/183367/
184016,147,299
ROBINS R K.....176671/
177294,296,353/
179457/180658/
181237,855/184147,
961
ROBINSON B.....176774
ROBINSON C H.....174748/
180151,881/181058
ROBINSON F M.....180487
ROBINSON F V.....176726
ROBINSON G E.....172920
ROBINSON J.....172078
ROBINSON J B.....173224
ROBINSON J R.....177075/
181757
ROBINSON L.....172979/
174068/182384
ROBINSON M.....184570
ROBINSON M J T.....182918
ROBINSON N.....176725
ROBINSON P M.....183688
ROBINSON R.....175993
ROBINSON R A..172259,262,
263/182834
ROBINSON S D.....175259/
ROBINSON W H.....177364
ROBLOT G.....184836
ROBSON R.....171858,859
ROCCHI R...183141,144,145
ROCHAGONSALVES A M D....
184649
ROCHAT C.....172798
ROCHAT H.....172798
ROCHLING H.....173688
ROCKETT B W.....174961
ROCKSTROH C.....174905
ROCKSTROH G.....176100
ROCQUET F...174993/176921
RODEBAUGH R M.....177259/
180645
RODEHEAVER G T.....182454
RODEHORST R.....172227
RODGERS J.....176063
RODGERS M.....180946
RODIG O R.....182397
RODIGHIERO G.....173254/
175007
RODIN J D...181008/183656
RODINA L.....173506
RODIONOV V Y.....174461
RODIONOV,W Y.....177860
RODNYANSKAYA E R...183221
RODRICKS J V.....174730
RODRIGO R G A.....172951/
174384
RODRIGUEZ B.....172764/
RODRIGUEZ E.....177335
RODRIGUEZ M.....180787
RODRIGUEZ M.....185009
RODRIGUEZ N M.....183539
RODRIGUEZGONZALEZ B....
180198
RODRIGUEZLUIS F...180197
RODRIGUEZRIOS B...174793
RODWELL V W.....178336/
179593
ROE R.....177356
ROEDIG A...177879/181562
ROESCH A.....175999
ROESKY H W.....174582/
176320,580,581/
178579,775/180819/
183703/184323,934
ROFFIA P.....177231
ROGERS D...178092/179738
ROGERS G T.....181677/
185297
ROGERS N M.....178524
ROGERS R B.....178935
ROGERS T G.....172176
ROGERSON L G.....177811
ROGG M...182287,288,289
ROGGE P T.....179900
ROGOVIK V I.....172865
ROGOZEA I.....173036
ROGSTAD A.....176230
ROHBOCK K...180291,379
ROHDE W A...177346/181006
ROHEIM P S.....184844
ROHLE G.....178603
ROHLK K...177703/179837
ROHOLT O A.....174295/
175507
ROHR C.....183545
ROHRL M.....177925
ROHRSCHNEIDER L...184517
ROHWEDDER W K.....
ROJAHN W.....183498
ROK A A.....182204
ROKACH J.....183741
ROKOS M...175829,830,833
ROLL D B.....175651
ROLL W O.....172730
ROLLER P.....178664
ROLLIN P.....178257
ROLOFF M R.....174906
ROMA G...173961/182114
ROMADAN I A...174895,896
ROMAN A B.....182668
ROMAN L...173422/184254
ROMAN M.....176846
ROMAN S A.....178708
ROMAN W.....173963
ROMANKO P D.....175361
ROMANOV G V.....177439/
182065
ROMANOVA A S.....179346
ROMANOVICH D M...174439
ROMANOVSKII P Y...183946
ROME D W...180245,251
ROMEO A...172446/181834/
184456,687
ROMEO G.....175954
ROMERORERRERA A...176932
ROMM R.....181066
RONUSSI G.....183798
RON G.....185326
RONAI A.....172491
RONAN R.....172971
RONCHETTI F.....173587/
179498
RONDEAU R E.....174512/
176652
RONDON J.....181287
RONEN M.....184861
RONLAN A.....172667
RONNQUIST O.....175100
RONZANI N...176332/180084
RONZEAU M...183326/185163
ROOMI M W.....178520
ROONEY C S.....183741
ROONEY J J.....181837
ROOS C.....184476
ROOSEVELT C S.....176783
ROPER W R...172617,618/
181225/184634
ROQUE J M.....180199
ROQUES A.....185082
ROQUES B...175184/180427/
181197/182999
RORER M P.....178059
ROS R.....171885
ROSE F L...172674/177807/
183683/184784
ROSE J D...172464/181145
ROSE M C.....183408
ROSEMAN S.....176457
ROSEN G M...179390/182823
ROSEN P...173341/177357
ROSEN S.....182851
ROSENBERG F J.....183997
ROSENBERG H M.....184370
ROSENBERG I E.....176875
ROSENBERG I M.....173326
ROSENBERG S G.....182645
ROSENBLUM C.....176213
ROSENBLUM I Y.....177223
ROSENBLUM M...178113,373/
184303
ROSENBLUM R.....176237
ROSENFELD I S.....182952
ROSENFELD R.....180856
ROSENKRANZ H J...177194
ROSENMUND P.....178576
ROSENTHAL A...171958/
174357/175406,698/
185033
ROSENTHAL A F...179464/
182488
ROSENTHAL D.....177208
ROSENTHAL I.....180458
ROSENTHAL T C.....177651
ROSEVEAR P E.....180652
ROSHCHINA L F.....184775
ROSINI G...175285/181324
ROSINOV B V.....171740
ROSLER M.....176317
ROSLOVTSEVA G I...173917,
918
ROSMUS P.....178745
ROSNATI V.....182115
ROSNAY J D.....174224
ROSNER I A.....184118
ROSOWSKY A.....184375
ROSS C H.....184576
ROSS F P.....171790
ROSS J A.....182027
ROSS J J...179135,145/
182334
ROSS J W...182330,844/
183986
ROSS L O.....181004
ROSS R D.....184126
ROSS S B.....177225
ROSS W A.....183399
ROSSELLIDELTURCO B.....
179363
ROSSER M J.....177007
ROSSET J P.....177930
ROSSI D.....178530
ROSSI M.....182432
ROSSI R...172558/178700
ROSSI R A.....183658
ROSSI S.....180544
ROSSIGNOL J F.....179675
ROSSIGNOL P.....175947
ROSSKNECHT H.....176324
ROSSMANN G.....176319/
179221
ROSSO P D.....184770
ROST W J.....177095
ROSTOTSKII B K...171996/
176232
ROSTOVTSEVA L I...180614/
182083,084
ROSYNOV B V.....173039
ROTENBERG S L.....172965
ROTH C A.....185209
ROTH E S.....174534
ROTH H J...171964/172425,
426/174133,411,
414/177730/178781/
180508,512,513,
514/181499/184871
ROTH J A.....173246,247
ROTH M.....176366
ROTH R H...178475/182857
ROTH R J.....183432
ROTH W R.....183506
ROTHE L...171962/175046/
184427
ROTHE M.....184855
ROTHMAIER K.....183395
ROTHMAN E S.....177845
ROTHSCHILD B J.....183128
ROTHSTEIN E.....182410
ROTTELE M.....180302
ROUCHAUD J.....177522
ROUESSAC F.....178626/
180176/183343,386/
184733
ROUET J...178633/179652
ROUGHLEY P J.....183526
ROULET R.....172691,700
ROULLIER L.....171703
ROUMESTANT M L.....176928
ROUNDHILL D M.....183410
ROUSSAUX J.....176295
ROUSSEAU R J.....176671
ROUSSEL A.....176519
ROUSSEL C...173657/176355
ROUSSEL C M.....178613
ROUSTAN J L.....175631/
176925/183005
ROUT M K.174396,399,406/
175494,496/176939/
177748/183150
ROUTTINEN M.....176084
ROUVIER E.....178620
ROUX D G...174491/175919/
177334/178053,061,
411/184631
ROVINSKII M S.....183262
ROWAN A C.....178053
ROWBOTHAM J B.....179629/
180219
ROWBOTTOM J F.....172671
ROWE D W.....181982
ROWE J M.....178652
ROWE J W.....181542
ROWELL F J.....174635
ROWLAND N E.....171765
ROWLAND S P.....176799/
184369
ROWLEY G L.....181007
ROWLEY P J.....176128
ROY J.....183056
ROY P D.....179949
ROY R B.....185212,222
ROY R G.....176770
ROYCHOUDHURY R.....184258
ROYER J.....172813
ROYER R...175948/178619/
179425,675/183324
ROYO G.....176897/183357
ROZANELSKAYA N A...174697
ROZANTSEV E G.....174449
ROZEK L F.....183966
ROZEN S.....175715
ROZENBERG L P.....182721
ROZENBERG M E.....182082
ROZENBERG S G.....175733
ROZENBERG V R.....179408
ROZHDESTVENSKAYA I T....
172345
ROZHKOVA L I...174440,875
ROZHNOVA M V.....178428
ROZPLOCH A.....176073
ROZYNOV B V.....174881/
179416
RUA G.....175653,654
RUBAN E.....172279
RUBASHEVA L M.....184450
RUBENSTEIN A M...176454
RUBENSTEIN P A.....184275
RUBESCH M.....177448
RUBESSA F.....181273
RUBIN A.....181050
RUBIN M B.....
RUBINSTEIN I.....182314
RUBTSOV M V.....178788
RUCCI G...180058/183752
RUCCIA M.....172271,304
RUCHARDT C...174578,579
RUCINSCHI E.....182324
RUCKAUF H.....174909
RUCKER G...172429/174278/
180721
RUCKTASCHEL R.....174648
RUDASHEVSKAYA T Y.....
179176
RUDAVSKII V P.....182079
RUDAYA L I.....172342
RUDDELL V A.....176682
RUDEN R.....176488
RUDEN R A...175699/176290/
180683/183057/
184157
RUDESILL J T.....185192
RUDI V P.....179044
RUDLOFF E V.....173170
RUDOLPH R W.....177598
RUDORF W D.....179436
RUDZATS R.....177003
RUDZIK A D.....180529/
RUEDI P.....184068
RUELIUS H W.....177937/
182036
RUESS K P...179821/180325
RUEST L...171951/172069
RUFER C...174557/183974
RUFF J K.....173003,011/
178302
RUGG P W.....175869
RUKHADZE E G...172393/
173921/174687,900/
175362/177425/
180589
RUMMENS F H A.....178519
RUMMLER R.180339/182705,
707
RUMPF P...175195/179678/
184731,732/185080
RUMPLER K D.....184808
RUMYANTSEVA A G...178449
RUMYANTSEVA V D...174881/
178426/179416
RUNDEL W.....184811
RUNOVA M F.....174933
RUOSTESUO P.....171761
RUOTSALAINEN H...174009/
RUPLEY J A.....182262
RUPPERT J.....184092
RUSAKOV E A.....183204
RUSANOVA V V.173414,924/
RUSCH G M.....181346
RUSCHIG H...172810/182944
RUSEK P E.....174733
RUSHOLME G A.....178655
RUSINA M N.....180586
RUSINOV V L.....175973
RUSS P L.....183997
RUSSELL C A.....171798/
RUSSELL C R...177562,571/
179772
RUSSELL D R.....173818/
178056/182459
RUSSELL D W.....177587
RUSSELL G A.....171628/
172526/176656,657/
RUSSELL G B.....174466/
179504
RUSSELL J.....178026
RUSSELL J W.....179322
RUSSELL P B.....173453
RUSSELL R.....172919
RUSSELL S W.....175934
RUSSKIKH V V.....175743
RUSSO A G...174695/178286
RUSSO C.....172027
RUSSO G...173587/175446/
179498
RUSSO R.....175163
RUSTAMOV F A.....185096
RUSTAMOV M A.....185096
RUTHE V.....177064
RUTHERFORD F J.....182880
RUTKOVSKII G V.....174458
RUTKOWSKI Z.....176074
RUTLEDGE P S.....180463
RUTYNER J R.....172703
RUWET A...174289,290,291,
RUZICKA E.....174832
RYABOKOBYLKO Y S...183258
RYABOVA I D.....176221/
RYAN C E.....172467
RYAN C W...174550/178473
RYAN E R.....174069
RYAN J J.....181729,731
RYAN J W...173329/175206/
RYAN K J...174285/183080,
173
RYAN R P.....180770
RYAN T J.....179319
RYANG H S.....184280
RYANG M...171556/172233/
173331/178146/
183178
RYAZANOV I P.....172861
RYAZANTSEVA A F...173024
RYBA O.....182921
RYBACK G.....183688
RYBAKOVA Y A.....183865
RYBALKO K S.....171979/
176236/181805,807,
808,810/183600
RYBINSKAYA M I.....177169
RYCHLIK I.....178191
RYDER G A.....176613
RYDON M N.....179265
RYKOWSKI Z.....173890/
174926
RYLE A P.....179698
RYLES A P.....171797
RYLSKI L...171716,717/
181262,263/184465
RYNBRANDT R H...173442/
174634/183987
RYS P.....178722
RYTTING J M.....177354
RYU E K.....184003
RZAEVA S A.....173905/
179039
RZEPECKA K.....181263
RZESZOTARSKA B...172812
SAAKYAN A A.....178429
SAARI J C.....132010
SAARI W S.....180034
SAARINEN H.....182018
SABA A...175010/184457
SABIH K...178219,219/
181759,759
SABIROV S S.....184380
SABLE M Z.....184118
SABNIS S D.....175152
SABNIS S S.....177955/
182838
SABO E F.....185055
SABONENE R Y.....172354
SACCO A.....182432
SACH G S.....176121
SACHDEV K.....177138
SACQUET M C.....181284
SADCHENKO L S.....174878
SADEE W...176726/180538
SADEKOV I D.....175986
SADEKOVA E I.....172877/
182646

DET J.....185080
DLER I H.....173123
DOVAYA N K.....178790
DOVNIKOVA M S...183230
DOVSKAYA V L...176218/
183624
DYKHZADE S I....182148
DYKOV A S.....171993/
176227.228.229/
178204.281/179337/
182215/183609
EGUSA T.172216/173365/
175822/178877/
182246.493/183633/
18423C
EKI K.....180898
EKI R.....180264
EKI Y....178070/182773
ENGER W.....180182
ENZ R V.....181771
FAEV A.....179089
FARIK L.....179635
FAROV Y D.....183272
FOV M E.....173349
FE S....177785/178357
FFHILL R.....182470
FFRAN M.....185314
FIR S R.175592/177958/
184009.970
FONOVA T S.172866.870/
174937/175966.967.
968/181590.670/
FRONOVA L P....174455/
GAI M.....175761
GARA S.....183017
GATYS D S.....177898
GAYTS D S.....176271
GDIEVA A S.....181425
GITULLIN R S...172577/
175977
GREDOS A N.....173710/
180294
H K.....178741
HA B P.....175604
HA H K.....174397
HA M....173477/177735
HA S B.....177743
HARIA G S.....180192
HEB S E.....177951
HEKI Y.....175034
HD A.....175468
I DKHODZHAEV A I.....
181801
IDOV O O.....185127
IGO K.....175235.244
IKACHI M.....175417/
177121/179582.704/
183572
IKI Y.....174111
ILER K H.....180481
ILLANT R B.....178653
INSBURY M.....172562/
173049/175795/
176418/182296/
183852/184672
INTJAMES R.....183379
INTJEAN R.....183345/
184737
INTMARTINO M A...177591
INTRUF G.....173750/
179645/182611/184726
IRAM M R.....176654
ITAKE Y.....175242
ITBAEVA I M....171984
ITNER M.....179884
ITO A.....174105
ITO H.....172129
ITO I.....172056
ITO K.....173183.189/
175249.345
ITO M....172503/178506
ITO N....176312/177768
ITO T....172605/175236/
182623.624/185278
ITO Y.....172036.424/
179809/180687/
182760.761
IVTBAEVA I M....181806
IAGUCHI T.....171774/
182776.783/183579
IAI H.....175239
IAI K....171546/173327/
182400/185333
IAI M....172987/174301/
177918/183442.443
IAI R.....175337
IAI S...178467.953.954/
182770/185240
IAI S I.....180268.405
IAI T T.....184017
IAI Y.....175231
IAINO Y.....178121
IAKI C.....177389
IAKI S.....178503
IAKIBARA J....171649/
174124/175113/
177118.392/179561/
184890
IAKIBARA S.....171904
IAKIBARA T....172229/
173839/177553
IAKIDA Y.....176389
IAMOTO H.....172130
IAMOTO K.....176832
IAMOTO M....172737.738
IAMOTO T.....172745
IAMURA S.....175337/
176945/184161
IAN P....178984/183534
IAN T...177865/183120.
521
IARELLOS C.....173116
IARIBARA M.....178963
IASHITA T.....183533
IATA K...177856/180851/
184551
IATA Y....180403.488/
181116/184228
IHABUTDINOV A G.....
180962
IHAROVA T B....176682
IHASHCHIK L V...183229

SAKIC A....181285/183010
SAKIYAMA F.....180405
SAKO H.....178790
SAKODYNSKAYA T P..183962
SAKORE T D.....179017
SAKOTA N.....176416
SAKOTA Y...180394/183303
SAKRIKAR S.....173469
SAKSENA A K...185274.275
SAKUMA M.....179573
SAKUMA S.....175419
SAKURAI A..180416/185064
SAKURAI E.....176540
SAKURAI H.173015/174104/
175231/177360.874/
178079.128/180833.
845/184280.297
SAKURAI K.....177012
SALA F.....172751
SALAKHOV M S.....182155
SALAKHUTDINOV R A.....
182091
SALAKHUTDINOV R A.....
183190.929
SALAMIN L.....173090
SALAMON K W.....181343
SALAMONE J C.....181024
SALANCON J.....174039
SALAPALA J.....181277/
184715
SALAUN J.....184868
SALAZAR J A.....179499
SALAZARROCIO J A...181509
SALBECK G.....173681
SALDABOL N D.....181420/
182667/184777
SALE A A.....179724.763/
181088
SALE A O.....174546
SALEH M A.....177923
SALEH N A M.....176542
SALEM M R.....176705
SALEMINK C A.....182787
SALEMNICK G.....176269/
177658
SALERNO G.....182416
SALETHITHUAN.....184729
SALGADO D.....172285
SALGAR S S.....183146
SALIMOV M A.....179400/
177425/183868
SALIN B.....179430
SALINAS A.....181240
SALISBURY K.....176476
SALISBURY L.....173376
SALLAM M A E.....177580
SALMON T N.....177956
SALMONLEGAGNEUR F.....
183008
SALOKANGAS A.....179155
SALOMAA P.....178244
SALOMON M F.....172123
SALOMON R G.....183447
SALONEN S.....176085
SALTIEL J.....177607
SALTMARSH M S....172021
SALVADOR R L.....178015
SALVADORI G.....173711/
176768/179528
SALVI V S.....172069
SAM J.....177265/179139/
183276
SAM T W.....183092
SAMARAI L I.....183220/
185126
SAMARENKO V Y.....174325
SAMBERG G A.....181362
SAMEJIMA Y.....172753
SAMEK Z...171972/172058.
292/181125
SAMITOV Y Y.....177175/
182200/183862
SAMMES M P.....180449
SAMMES P G.....172936/
173582.819/176706.
707/177032/181096/
182461/183770
SAMNE S.....176349
SAMOILENKO G V....172408
SAMOILOVA N A....175378
SAMOKHVALOV G I..172395/
173409.916.917.
918/174866/180613.
955/183212
SAMOUR C M.....175585
SAMPSON E J.....182244
SAMS J R.....183095
SAMSON L.....176462
SAMUEL E B.....177914
SAMUEL G.....173569
SAMUELSON G E....173552
SAMUELSSON B....173309/
176504/179541/
184119.539
SAMUELSSON G....181457
SAMURA B A.....176077
SAMUSENKO V V....174879
SAMYN C.....182299
SANADA H.....179308
SANASARYAN A A...178274.
278
SANBORN B M.....175037
SANCHEZ E.....183811
SANCHEZ I.....176966
SANCHEZ M..181286/183734
SAND D M.....180310
SANDA V.....171976
SANDBERG E....182991.992
SANDBERG F.....184474
SANDER D L.....180881
SANDERS B.....182009
SANDERS D A.....175311
SANDERS J K M....183524
SANDERS J M.....184967
SANDERS R D.....176212
SANDERSON G W....183813
SANDERSON J R....174743
SANDHU J S.....172484/
173483.486/176498/
176506/177750/
178914/179057/
182126/183153.154.
185
SANDHU B S.....174400

SANDLER M.....178563
SANDLER S R.....172222
SANDOR T.....175299
SANDRI E...176473/184943
SANDROCK G.....172995
SANDSTROM J....171848/
174652.653/180937
SANE J N.....181045
SANEMITSU Y.....175336
SANEYOSHI M....177041/
183578
SANGER D.....174502
SANGER D G.....183691
SANGHA G K.....172080
SANIN P I..171762/177240
SANKARAM A V B...176303/
179489/180072
SANNICOLO F.....182115
SANO H....175556/181494
SANO I.....184714.948
SANO S.....183284
SANO T.....184435
SANSOULET J.....177515
SANTACROCE C....172441/
182635
SANTANIELLO E....180429
SANTAVY F.172556/173221/
180206/181135/
SANTELLI M.....176791/
182267/183014.531
SANTELLIROUVIER C.....
183014
SANTER M.....178649
SANTESSON J.....174660
SANTHANAM P S.....181987
SANTI D V..177308/184017
SANTIAGO C.....183451
SANTILLI A A...180082.669
SANTORO R S.....178220
SANTOS E.....172285
SANTOSMACIAS A....181507
SANTOYO Y..177455/181777
SANUDO J M.....176512
SANZ F.....176909
SAPHON S.....174909
SAPIECHA K.....179239
SAPPER E.....174501
SAQUET M.....174960
SARAF S D.173466/175599/
178698
SARAIVA M E L....178019
SARAMAKI K.....174008
SARAMET I.....177982
SARAN H.....175846
SARANTAKIS D....181254/
183115/185067
SARAPUU L.....178200
SARAPUU L P.....178202
SARASWATHI T V....179481
SARATIKOV A.....181143
SARDA L.....184653
SARDI A.....171626
SAREL S.....173280.608/
174313.317/184629
SARETT L H.....183165
SARFATI R..175180/178840
SARGENT D.....179127
SARGENT D R.....177948
SARGENT G D.....184281
SARGENT J R.....176822
SARGENT M V.....178651/
181612
SARKAR G.....173959
SARKAR I M.....176184
SARKER A K.....176704
SARKISYAN K L....177184
SARKOZI M.....172494
SARNESKI J E.....175331
SARODNICK G.....174208
SAROJA T.....176977
SARPONG K..178997/183621
SARRE D Z..175148/181217
SARTORI G.....184860
SARTORI P..172833/175863
SARYCHEVA M V....185048
SASADA Y...173178/175798
SASAHARA K.....175420
SASAJIMA K.....178379
SASAKI H.....176943
SASAKI K...173549/184247
SASAKI T..172962/173346.
381/174982/175246.
551/176884/177312.
550.551/179787/
180002.441.448.
450/181327.978/
183071.072/184349.
671/185280
SASAKI Y..173189/175143.
144/177556/179204/
181470
SASAKURA K.....184907
SASSA T....172134/184798
SASSE D.....174507
SASSE W H F.....180652/
184444
SASSON S.....180458
SATCHELL M P..176129.133
SATGE J...174992/176108/
177337.977/180560/
184722.724
SATHE R N.....177443
SATHE S S.....173009
SATISH S.....173165
SATO A.....176487
SATO E.....176555
SATO H.....173591
SATO K...175417/180408/
181986/184885
SATO M...174929/176841/
177543.544/179211.
302.564/182750
SATO N.....184705
SATO R....183020/184467
SATO S....172504/175484/
177537.552/178822.
SATO T....173182/176393/
179195.793/180408.
931/181479.491.
936/183698/184228/
185062.242
SATO Y.....171884.900/

172112.479/173840/
175560/176842/
177117/179573/
180271/183580
SATOH C.....179189
SATOH D.....173865
SATOH F....176116/177015
SATOH J Y.....173580
SATOH M.....177400.401
SATOH T.....175107
SATOH Y.....171894
SATOI S.....184454
SATSUMABAYASHI K...176383
SATTAR A.....176270
SATZINGER G.....174528
SAUCIER M.....178015
SAUCY G.....178487
SAUER C.....179482
SAUER D.....178576
SAUER D T.....173585
SAUER G...173946/180732.
863
SAUER R...172968/173967/
177223
SAUERBIER M.....176250/
182940
SAUERS C K.....181337
SAUERS R R.....177649
SAULEAU A..174001/185079
SAULEAU J.....184803
SAUNDERS B C.....180922
SAUNDERS J K.....174386/
181897/184130
SAUNDERS M.....177902
SAUNDERS R M.....176316
SAUNDERS W H...172097.126
SAUS A.....176030/179895
SAUTER F.....173067
SAUTIERE P.....183027/
185047
SAUVAGE J P.....178367
SAVAGE D.....183160
SAVARIAULT J M....181280
SAVCHENKO T I....172859/
178799
SAVE S R.....183157
SAVELEVA L A.....173522/
180973
SAVELEVA N I.....175382
SAVERCHENKO A N...173640
SAVIC M....176621/179427
SAVICH I A.....177429
SAVICHEVA G A.....183929
SAVIGE W E.....179511
SAVIGNAC P.....176089/
178159/181201/
185014
SAVILLE B.....180056
SAVIN V I.....181591
SAVINA A A...171981/1982/
178277/179347
SAVITSKAYA N V....182648
SAVITSKII A V.....180596
SAVONA G...172487/182819
SAVORY C G.....172675/
180061
SAWA Y.....173331
SAWADA Y...179906/183576
SAWAI M.....178022
SAWANISHI H.....180846
SAWANT B M.....177931
SAWICZ S.....171696
SAWLEWICZ J.....176082
SAWYER D T.....180223
SAWYER W F.....184977
SAX M.....172427.428
SAXBY M J.....173876
SAXENA J P.....171613/
176933
SAXENA P R.....175996
SAXENA R.....183969
SAXTON R G.....179174
SAYAMA Y.....184206
SAYERS D R.....177784
SAZONOV A P.....182151
SAZONOV N V.....174937
SAZONOVA Z Y.....173415/
183218
SBARBATINUDELMAN N.....
175637.638
SCAIFE D E.....171857/
180696/184436
SCALA A.....175269
SCALLEN T J.....174286/
179601
SCALZI F V.....183035
SCAMEHORN R G....181371
SCANIO C J V.....173463/
176676.908
SCANNELL J P.....173073/
177707
SCANTLIN W M.....184659
SCAPINI G.....181748
SCARAMUZZA L.....178080
SCARDI V.....177839
SCARLATA G.....176471
SCARPA N M.....172111
SCARPATI M L.....171880
SCARPATI R.....178961/
182113
SCATTERGOOD R....181848
SCHAAF J V D.....181098
SCHAAF Y K....176659.660
SCHAAK J.....182862
SCHAAL C.....183007.349
SCHAAP A P.....178707
SCHADE G.....173801
SCHADENBERG H....183644
SCHAEFER F C.....178584
SCHAEFER J C.....185025
SCHAEFER J P.....182239
SCHAEFER T.....174382/
178680/179629
SCHAEFFER H J....176619/
181761.762
SCHAEFFER J C.....182865
SCHAEFFER J R....183043
SCHAEFFER R.....174604/
176173
SCHAEFFER T.....180219
SCHAFER D.....183545
SCHAFER D J.....175565
SCHAFER G.....174500
SCHAFER M....174208.377/

180885
SCHAFER W....180493.494/
184684.940
SCHAFFER C E.....173304
SCHAFFER U.....180511/
181504
SCHAFFNER C P....178939
SCHAFFNER K.....172697/
176361/177199/
184063
SCHAFFNERSABBA K...172686
SCHAIRER H U.....172804
SCHALK W...182947/183392
SCHALLHORN C H...176663/
178312
SCHALLNER O.....179356
SCHALLY A V.....182873
SCHALTEGGER H....180212
SCHANTL J.....174076
SCHARF D J.....173009
SCHARF G.....176284
SCHARF H D...171629.673/
172718.850/175853/
176249/180479/
184912.913.914
SCHARF K M.....181228
SCHARFSCHWERDT H J.....
172803
SCHATZ P F.....181896
SCHAUB R E.....176201
SCHAUBLE J H.....178472
SCHAUER P.....173441
SCHAUERTE K.....184816
SCHAUMANN E.....173695/
179824
SCHAUMANN W.....172414
SCHAUMBURG K....177461/
181166
SCHECHTER B...179687.688
SCHECHTER I.....175461/
179687.688
SCHEER H.....180296
SCHEER I.....176194
SCHEER M.....172692.693
SCHEER W....176242.243/
184576
SCHEEREN J W.....178960/
179989/182793/
184490.497
SCHEERER B.....173473
SCHEFFER J R.....175274/
181866/184611
SCHEFFLER K.....181433
SCHEIBITZ W.....184320
SCHEIDEGGER U....177559/
179771/181508
SCHEIDT F.....176577
SCHEINBAUM M L....174300/
177642/179184
SCHEINKER Y N.....176234
SCHEINMANN F.172090.658/
183090
SCHEIT K M.....174596/
175462
SCHEITHAUER S....178745
SCHELLEKENS K H L.....
181144/184219
SCHELZ D.....172706.710
SCHENETTI L.....183841
SCHENK H.....172047
SCHENK M P.....181022
SCHENK W A.....175938
SCHENKER F.....182832
SCHENKER K.....176369
SCHENONE P.....173978/
175288/176470/
183401/184501
SCHEPPERS G.....172291
SCHERAGA H A.....174813/
179372
SCHERBINA T M.....173727
SCHERER A.....184085
SCHERER M.....182045
SCHERER J R.....183038
SCHERER K V.....184154
SCHERER O J.....174510/
178587.774
SCHERPHOF G L.....183473
SCHERR P A.....175311
SCHEURLE B.....173470
SCHIBECI R A.....180711
SCHICK H...178735/182703
SCHICKFLUSS R....180322
SCHIEFER S.....182139
SCHIEMENZ G P....177703/
179837
SCHIESS P.....172694
SCHIESS P W.....180087
SCHILDKNECHT H...174853
SCHILL G...172294/182941/
183395
SCHILLER J.....173249
SCHILLER P W.....177198
SCHILLER W.....178162
SCHILLING G.....180383/
184816
SCHILLING P.....182555
SCHILLINGS R T....182036
SCHIMBERNI A M....172446
SCHINDLBAUER H...176040
SCHINDLER N.....175855/
179849
SCHINDLER O.....176378
SCHINKE E.....178745
SCHINKEL H.....184761
SCHINSKI W L.....175066
SCHIPPERIJN A J...184495.
SCHISSEL P.....180357
SCHISSEL P O.....182853
SCHITTENHELM D....182525
SCHLEGEL R....179908.910
SCHLEIFER K M....175509/
184019.257
SCHLEIGH W R.....172444
SCHLENK H.....180310
SCHLESSINGER R H..184681.
SCHLEYER P V R....172039.
985/173134.811/
174156.745/175058.
809/177902.918/
178143.488/181019.
063/182240/184298.

SCHLEYER P V T....182946
SCHLIPF E.....172842
SCHLOBACH H.....180501
SCHLOGL K.176043/178714/
180747
SCHLOSSER A.....183504
SCHLOSSER K.....173659
SCHLOSSER M.....175520/
179816.863.864/
182601/183557
SCHLUDE H.....184684.940
SCHLUNKE H P.....172682
SCHLUTT M.....181238
SCHMERLING L.....173392
SCHMERSAHL P.....177732
SCHMETS G.....182528
SCHMID E.....176373
SCHMID G.....180885
SCHMID G H.....178850
SCHMID H....172681.696/
173871/175474.487/
177194/180200/
181510.512
SCHMID H M O.....176240
SCHMID K.....184124.551
SCHMID M.....180200
SCHMIDBAUR H.....171640/
172119/173666.667/
175519/176669/
179853.854.855/
183553.554/184922.
923.924
SCHMIDPETER A....174503/
175515/176324/
177701/179350.351/
184321
SCHMIDT A.....172831.837
SCHMIDT A H.....173949/
178699/182532/
184513
SCHMIDT A R O.....176037
SCHMIDT B.176044/177761.
762
SCHMIDT C.....175152
SCHMIDT D.....179006
SCHMIDT D.....175072
SCHMIDT D E.....176824
SCHMIDT D L.....183446
SCHMIDT E.....175152
SCHMIDT E K G.....180256
SCHMIDT F.....179168
SCHMIDT F L.....173442/
183987
SCHMIDT G..179829/182526
SCHMIDT H..172283/173064/
174916
SCHMIDT J..171873/178957
SCHMIDT M..174495/175938/
180893/184085
SCHMIDT P.....172690
SCHMIDT R A.....182832
SCHMIDT R R..172288.842.
843/178922/182311.
719
SCHMIDT S.....180727
SCHMIDT T S.....183506
SCHMIDT U.174854/176034.
035.042.574/
179834
SCHMIDTCOLLERUS J....
174777.778
SCHMIR G L.....175826/
178006
SCHMIR M.....184034
SCHMIT J P.....173390
SCHMITT E.....182960
SCHMITT K.....182333
SCHMITT W.....178780
SCHMITZ F J.....176195/
179914
SCHMITZ R Y.....176293/
180146/181530/
184997
SCHMOZ G.....178734
SCHMUTZLER R.....172141
SCHNABEL E...179819.829/
181558
SCHNEEHAGE H H...180291/
SCHNEGG U.....182520.521
SCHNEIDER D F.....179952
SCHNEIDER F.....176002
SCHNEIDER G.....174156/
176747
SCHNEIDER H.....178214
SCHNEIDER H J....172124/
173041/179827/
SCHNEIDER J J....176601
SCHNEIDER P W....174155
SCHNEIDER W.....172288/
175045/179838/
184082
SCHNEKENBURGER J.176529.
534/177729/181498
SCHNELL H W.....173044
SCHNELLER S W....177262
SCHNIERLE F.....177297
SCHNITZLER H.....184930
SCHNOES H K.....171947/
177221/180570
SCHOBERL A...173936.939.
SCHOCH W.....181581.582
SCHOEN J.....174919
SCHOENE K.....179585
SCHOENEWALDT E F.174718/
179526
SCHOFFSTALL A M...182399
SCHOFIELD K.....172909/
SCHOLES G.....183842
SCHOLL E.....184320
SCHOLL M J.....175188
SCHOLLKOPF U.....172279.
715/
176777.778/180861
SCHOLLNHAMMER G...174357
SCHOLOSSER M.....174059
SCHOLZ P.....175541
SCHOMBURG G.....176025
SCHONBERG A..172829.845/
173668

SCHONE K...174903/182740
SCHONECKER B.....179013
SCHONEFELD J.....179894
SCHONENBERGER H...175041
SCHONENBERGER U...173095
SCHONNE A.....172943
SCHOOLEY D A.....182252/
SCHOOT C J.....181995
SCHOR J M.....180549
SCHORDERET F.....173090/
177202
SCHORNO K S.....174975
SCHORPP K..173971/184325
SCHORR M.....178780
SCHOSSLER W.....180715
SCHOUSTRA B.....181062
SCHOWEN R L.....176158/
177610
SCHRADER L.....174575/
175842/180916.920
SCHRAM E L.....178199
SCHRAMM D.....178111
SCHRAMM J.....172302
SCHRAN H.....176871
SCHRANNER M.....179862
SCHRAUBER M.....184545
SCHRAUZER G N.....172150/
176666/182249
SCHRAVEN E.....174184
SCHRAY K J.....178859
SCHREIBER E C.....179135.
145/182334
SCHREIBER G.....176055
SCHREIBER J.....178776/
179431
SCHREIBER K.....173284/
178747/180241/
182682.691.692/
SCHREIBER M.....182697
SCHREIBER W L.....181891/
182268
SCHREPFER H J.....184928
SCHRIEWER H.....177235
SCHRIMPL L.....179896
SCHROCK R R.....178846
SCHRODER B...181862.863
SCHRODER E...174533.557/
180381/181442/
183974
SCHRODER F W.....178192
SCHRODER G.....178135/
180302/182520
SCHRODER R.....178778/
179008
SCHRODERS H.....183505
SCHRODERS H H...171543/
172050
SCHROECK C W...184308.311
SCHROEDER G.....183565
SCHROEPFER G J...173245/
176459
SCHROER T E.....185291
SCHROLL G..173874/178914
SCHUBERT H...175525.531/
179436/182735
SCHUBERT J.....178607
SCHUCKER R.....181741/
184088
SCHUDEL P.....182725
SCHUETZ R D.....175888/
181992/183046
SCHULLER W H.....177963
SCHULMAN M F.....177633
SCHULTE K E.....172429
SCHULTEELTE K H...175475/
180207
SCHULTEFROHLINDE D.....
174602/181553
SCHULTZ A G.....182275
SCHULTZ A L.....174966
SCHULTZ C W.....177598
SCHULTZ D P.....173988
SCHULTZ E M.....183995
SCHULTZ F M.....176238
SCHULTZ H P.....177652
SCHULTZ O E.....178784
SCHULZ G.....180381
SCHULZ H.....176984
SCHULZ T.....182934
SCHULZE E.....178134
SCHULZE L.....184819
SCHUMACHER G.....179178
SCHUMACHER J N...176305
SCHUMAKER R R.....173038
SCHUMANN D.....182912
SCHUMANN F.....175045
SCHUMANN H.....173687/
177697
SCHUMANN K.....174503
SCHUMANN W C.....180027
SCHURIG V.....180057
SCHUSTER A.....173314/
176302
SCHUSTER D I.....173351/
175070/176672
SCHUSTER G B.....181956
SCHUSTER M W.....174286
SCHUSTER P.....175825
SCHUTTE H R.....174477/
178736
SCHUTTE L.....179484
SCHUTZ S.....181142
SCHWAB W.....183363
SCHWACHULA G.....176100
SCHWAIGER W.....179979
SCHWAM H...174718/179526
SCHWARTZ D E.....174186
SCHWARTZ I.....176535
SCHWARTZ J.....174551
SCHWARTZ L H.....181917
SCHWARTZ M A.....172729/
175065.648/177370/
181060
SCHWARTZ M M.....175302
SCHWARTZ R N.....179900
SCHWARZ H...180366.367.
368
SCHWARZ M.....184708
SCHWARZ R.....176531
SCHWARZ R A.....182340
SCHWARZ S...174904.912
SCHWARZ V.....178035

SCHWARZENBACH G...172799/
175470
SCHWARZER J.....171639
SCHWARZHANS K E...176319/
179221.222/180890
SCHWEIGER J R...172628.
SCHWEINIGER R M...180923
SCHWEIZER E E...175920/
179333/182379.380/
183704
SCHWEIZER M P...176556.
671
SCHWENDER C F...181762/
SCHWENK R..175779/183466
SCHWINGWEILL M J..175166.
167
SCHWYZER M.....175489
SCHWYZER R.....171684/
177198/181522/
184067
SCHYNS R.....184947
SCIACOVELLI O...183841
SCIAKY M.....174266
SCOFFONE E.....175004/
180568/183141
SCOLASTICO C...176898/
180429.435
SCOPES P M...179269.278
SCORRANO G.....175571/
176176
SCOTT A I..171791/180771/
181364.729.730.
731
SCOTT F L..172916/173119/
176144.720/178097.
354.414/180445/
181101.118.710/
182571/183685
SCOTT G M.....179460
SCOTT J.....181767
SCOTT J M.....184780
SCOTT M.....178087
SCOTT R D.....172916
SCOTT S W.....181060
SCOTT T A..172773/185320
SCOTT W E.....174720
SCRIBE P..175326/179647.
SCRINGEOUR C M...176752
SCROWSTON R M...172889/
176140/177813.859/
SCRUTON J M.....184857
SEAMAN F.....176313
SEARLE R J G.....179947
SEARS A B.....179078
SEARS C T.....182428
SEARS K D.....180042
SEBASTIAN J F.....185196
SEBE I.....180691
SEBENDA J.....180760
SECCI M...173982/184316.
SECEMSKI I I.....181385
SECOR H V..174052/183994
SEDA M.....181134
SEDER J A.....183804
SEDLYAROV V A.....173270
SEDMERA P..173216/174089/
180206.430/181135/
SEDOR E A.....174305
SEDOVA L N.....173509
SEEBACH D...181431.437
SEEBER S.....177986
SEEGER E.....173689
SEEGER R.....172694
SEEL F.....183564.568
SEELA F...183562/184337
SEELER A K.....173364
SEELEY N J.....184255
SEELIG J.....181455
SEELYE R N.....176626
SEET N.....184448
SEGAL D M.....184179
SEGARD C.....181197
SEGGERY P.....179936
SEHGAL J M.....171609/
173482
SEHGAL M L.....173951
SEHLIN J.....183474
SEIBER J N.....181320
SEIDEL P R.....173700/
183566
SEIDL M.....174575
SEIDL P.....182255
SEIDLER M...172718/184912
SEIDLOVA V.....174828
SEIF A E.....173869
SEIFERT K.....175531
SEIFERT W K.....185143
SEIGLER D.....176313
SEIKEL M K...183799.822
SEILER M.....171789
SEILER P.....178403
SEINE C.....174219
SEINO C...177015/178470/
179959/184899
SEITKASYMOV Z.....175988
SEITZ G...172719/177063/
181505
SEITZ M.....184816
SEITZ M.....178947
SEKERA A.....175195
SEKI H.....172036
SEKI I.....175431
SEKI T...172512/179790/
SEKIGUCHI S.....177535
SEKIGUCHI T.....175294
SEKIYA M...172499.514/
176024.834/183587.
593.594
SEKIYAMA T.....175239
SEKULES G.....172702
SELA M...175501/179687.
SELANDER H.....173313/
178241/183908
SELBECK H.....182959
SELBY I A...176718/177030
SELDES A M.....176814

SELF R.....175211
SELIGMANN O.....176947/
183541
SELIM M.....178625.625
SELLERI R.....182797
SELLERS D J.....179476
SELLING H A.....172486
SELLMANN D.....174506
SELMAN L H.....176790
SELTZER R.....182806
SELTZER S.....183451
SELVARAJAN R.....180029
SELVE C.....179672
SELWAY R A.....184857
SELWYN M J.....182607
SEMARO D...172432/185160
SEMBAEV D K.....183479
SEMELUK G P.....173590
SEMENII V V.....179397/
SEMENOV A A.....182208
SEMENOV B K.....179396
SEMENOV N S.....181594
SEMENOV V A.....174696
SEMENOVA M N.....183944
SEMENOVSKY A V...181939
SEMERDZHI L S.....177175
SEMMELHACK M F...177844/
181100/183081
SEMONSKY M.....171978/
181130.134/184426
SEMPUKU K.....174115
SEMUKHINA G V.....176680
SEN A B...173957/176310
SEN A K...173481/174722
SEN D.....179282
SEN K.....179296
SEN M.....180777
SENDEGA R V.....173511
SENGA K...175421/181069/
183570
SENGES S.....175657.658
SENGSTSCHMID G...182559.
SENGUPTA G P.....175499
SENGUPTA P.....173481/
180777
SENGUPTA S.....176449
SENGUPTA S K.....172483
SENGUPTA U K.....182130
SENNING A.....178051
SEND M...175250/178889/
180392
SENO T.....177112
SENOFF C V.....181774
SENOH S...171764/172052/
184161
SENOO F.....180851
SENYAVINA L B.....181654
SEO K.....179796/183320
SEO S.....180268
SEOANE E...174792/178271
SEON B K.....175507
SEPP D T.....182802
SEPPANEN E D.....180172
SEPPELT K.....172714.848
SEPULCHRE A.....173032
SEPULCHRE A M...174026.
027
SEQUINFREY M.....177201
SERAFIN B..177899/181412/
SERAFINICESSI F...173719
SERBAN V.....185151
SERBINA S V.....173396
SEREBRENNIKOVA E V.....
179050/183200
SEREBRENNIKOVA G A.....
174435/178437.438/
180099
SEREBRYAKOV E P...171588/
173039/175136/
181802
SEREBRYAKOVA N V..172882/
177428/179054/
183207.209
SERGEEV A P.....173499/
180116/184397
SERGEEV N M.....181427
SERGEEVA E P.....183199
SERGIO R.....172291
SERIF G S.....177151
SERRA G B.....183285
SERRALLACH J.....176373
SERRAO F O D S P...179265
SERRATOSA F.....174791
SERRIDGE P.....176675
SERVE D.....185015
SERVE M-P..184370/185208
SERVI S.....171748
SERVIS K L.....176655
SERVOINSIDOINE J...179645
SESHADRI T R.....173050/
176961.977/177332
SESTANJ K.....175775
SETER J.....177358
SETH V V.....182123
SETHI M L.....172482
SETHI O P.....173433
SETHI P D.....176552
SETHI P S..172484/173483/
175498/183151.153.
154
SETHNA S.....180182.183
SETNIKAR I.....185073
SETO H.....172108.657
SETO S....175054/176951/
179424/180267.904/
181478/182748
SETONDJI J.....172750/
177152
SETTIMI G.....171876
SETTON R.....178257
SEUX R.....176929/184807
SEVASTYANOVA I V...182057
SEVASTYANOVA T K..183259/
184413
SEVBO D P..184402/185106
SEVCIK J.....173530
SEVENAIR J P.....175075
SEVENET T.....176528
SEVERIN E S.....182639/
SEVERIN T..174606/175832.

857/183542
SEVERSON R F.....185192
SEVILLA C L.....182010
SEVILLE L..177470/183462
SEVIN A.....174203.993/
176921
SEWELL M J.....179259
SEYBOLD G.....173973.974
SEYDA K.....172370
SEYDEL J K.....176003
SEYDENPENNE J.....175630/
182501
SEYFERTH D.....172983/
174713/179072/
181074.883.884/
182273
SEYFRIED C.....183968
SEYLER J K.....182842
SEYMOUR F R...177637.638
SEZAKI M.....173037
SEZER U.....180494
SGARABOTTO P..184459.460.
461
SGOUTAS D S.....171948/
184340
SHABAN M...176800/177568
SHABANA R.....182306
SHABANOV A L.....175748/
180951.952/182152
SHABAROV Y S.....172348/
174426/182081
SHABAROVA Z A.....174683/
178201/179990
SHABBIR M.....172559
SHABLINSKAS R I..173630/
175972.
SHADBOLT R S..179253.254.
273/182844/183986
SHAFER J A.....183430
SHAFIEE A..178215/182825/
183646
SHAFIULLAH.....174614
SHAFIZADEH F.....180821/
183651/184559
SHAGIDULLIN R R..173910/
183264
SHAH A.....178013
SHAH J R.....176940
SHAH M H...175601/184004
SHAH R.....173072
SHAH V P.....177959
SHAHAK I.....175715
SHAHID M S.....174191
SHAIKH Y A.....177741
SHAIKHRAZIEVA V S.....
180122/183270/
184394/185123
SHAINARDANOV R A..179344/
181818
SHAINKIN R.....177211
SHAKHMATOVA E I...174677
SHAKHOVA M K.....173916/
183212
SHAKHOVA Y I.....174338
SHAKIROVA F Y.....181577
SHAKIROVA M A.....
SHALASH M R.....182332
SHALAVINA I F.....178817
SHALL S.....176447
SHALTIEL S.....172679
SHALYGINA O D.....
SHAMAEVA E M.....182972
SHAMBHU M B.....181342
SHAMI E G.....178223
SHAMMA M..171968/176967/
178974/183784
SHAMMA S M.....174522
SHAMSHIN L N.....179025
SHAMSHIN V P.....177406
SHAMSHURIN A A...172357/
178451/182151
SHAMSUDDIN K M...173835
SHANANATIDI M.....176272
SHANI A...176517/182444
SHANK R C.....177645
SHANKARANARAYANA M L...
SHANKS R A...174956.957
SHANMUGAM P.....172061/
179485
SHANNON J S.....171866/
184618
SHANNON L M.....180308
SHANNON P V R...174492/
177024/178093/
180464.465/183700
SHANNON T W.....178541
SHANTSEVOI I V...178793
SHAPILOV O D.....176076/
184481
SHAPIRA R.....182033.100
SHAPIRO A B.....174449
SHAPIRO A L.....177187
SHAPIRO B L...174084.093
SHAPIRO D..173858/176887
SHAPIRO D J.....179593
SHAPIRO E L.....173435
SHAPIRO R H.....173872/
178205
SHAPLEY J R.....172101
SHAPOVALOV A A...183679
SHAPS I A.....173019
SHAPSHIN M I.....177165
SHARANIN Y A.....185107
SHARAPOV I M.....177781/
184483
SHARIFKANOV A S..181573.
646.647
SHARKOVA L M...179578/
181593/182653
SHARKOVA N M.....172598
SHARMA C L.....175492
SHARMA D D.....173955/
175495
SHARMA G M.....175277
SHARMA H L.....173455/
177297/180654/
181772
SHARMA K K.....173476
SHARMA K S.....172017/
176759.760
SHARMA M.....174480.481
SHARMA R A.....180520
SHARMA R C.....177738

SHARMA R D.....173480/
179162
SHARMA S.....183969
SHARMA S D.....171609/
182898
SHARMA S K.....173476/
179162
SHARMA V N.....173455/
181772
SHARNIN G P.....177165
SHARP B W.....181840
SHARP J C.....180035
SHARP J T..173789/184637
SHARPE C J.....182844/
SHARPLESS K B.....171836/
172116/178314/
181033
SHARPLESS N S.....174296
SHASHA B S.....174361/
177571/179772
SHASHKOVA G A.....180791
SHATENSHTEIN A I...185103
SHAVEL J...174258/181078
SHAVYRINA V V.....175974
SHAW A.....175818
SHAW B L.....175873.877/
181096/182459/
SHAW C J G.....184646
SHAW E.....182035
SHAW G...175869/176731/
179096.241.250/
183815/184643
SHAW J E.....177648
SHAW K P.....178377
SHAW M A.....179276
SHAW P M.....183127
SHAW R A.....179508
SHAW S.....171734
SHAW S C.....171687
SHAWALI A S...183361
SHAWALI A S A S...180783
SHAWKY M.....184319
SHCHEGOLEVA L N...172859
SHCHEKOTIKHIN A I.....
184424
SHCHELKINA E P....184409
SHCHELKINA L P...178808/
182223
SHCHELKUNOV A V....184388
SHCHENNIKOV V S...182157
SHCHEPINOV S A...174675/
177422/179025
SHCHERBAK L D.....175980
SHCHERBAK S N.....174688
SHCHERBAK S P....178288/
SHCHERBAKOVA T N...174344
SHCHERBANOVSKII L R.....
183622
SHCHIPKOVA V N....172401
SHCHUKINA L A.....182095
SHCHUKINA L I.....183264
SHCHUKINA N N....174936/
175962/177781/
179995/182648.969
SHCHUKOVSKAYA L L.....
177418
SHEALY Y F.....174547/
177094/180526/
181631.764/183282
SHEARER H M M.....184636
SHEARING D J.....178321
SHEDOV V I.....174320
SHEEHAN J C.....173367
SHEEHAN M.....181067
SHEFTER E.....
SHEGAL I L.....172855
SHEGAL L M.....172855
SHEICHENKO V I...171979/
176224.236/179346/
181805.807.808.
809.810/183600.
626
SHEIKH Y M...173864.874/
176060
SHEINA L I.....184486
SHEINKAHAN A K....182217
SHEINKER E N.....182669
SHEINKER Y N.....173729/
180973/181652/
183867.936/184468
SHEINKMAN A K....172408.
594.595/173629/
175971/177776/
181595.666.671/
182177.204.218.
678
SHEINMAN A Y.....178450
SHEKA I A..174693/183213
SHEKHTMAN R I.....174452
SHELDRICK G M.....172622
SHELEPIN I V.....183876
SHELEPIN N E.....172878/
176787/182647
SHELLARD E J.....178997/
183821
SHELTON G..180321/181690
SHELTON J R.....178107
SHELYUTO V L.....181811
SHENYAKIN M M....171740/
172565/180947
SHENYAKIN V N....173412
SHEN K W...178104/180155
SHEN T Y...176636/185034
SHEN W C.....180532
SHEN Y H.....183420
SHENBOR M I.....182180/
184419
SHENIN Y.....176286
SHEPARD K L...183094.110
SHEPETUKHA N S.....173527
SHEPHARD F W.....178515
SHEPHERD I S.....179920
SHEPHERD R G..177248.249
SHEPPARD A J.....179143
SHEPPARD G.....177793/
180457
SHEPPARD R C.....178524
SHEPPARD W A..174153.165.
166/177323/184027
SHER V V...171762/177240

SHERADSKY T.....176269/
177658
SHEREMET I P.....181812
SHERENAS K S.....173631
SHERGINA I V.....177432/
SHERGINA N I.....177423/
179021.405
SHERIDAN J B.....176278
SHERIF S.....178744
SHERMERGORN I M...180578
SHERROD S A.....177600
SHESTAEVA M M.....184485
SHESTAKOVA S I.....178462
SHETH B.S..176624/177269
SHEVCHENKO V I...172410/
174672/179398/
180577
SHEVCHENKO V V....180958
SHEVCHENKO Z A....182153
SHEVCHUK M I.....174443/
177408/180107/
183195.260.959
SHEVLIN P B.....183742
SHIBA T...172774/173133.
161.642/178963/
181472/184714
SHIBAEV V N.....178951
SHIBAEVA N V.....180134
SHIBAEVA R P.....182721
SHIBAKAWA M.....179699
SHIBASAKI M.....183726
SHIBATA K...178001.022/
183138
SHIBATA M...173851.6347
184223
SHIBATA S.....177315
SHIBATA T.....179581
SHIBUYA H.....179907
SHIBUYA S..176116/177015.
446/178470/179769.
939.958.959/
180503.775/181233.
856/182622.772.
817/183026/184051.
339
SHIBUYA T.....184884
SHIEH T C.....173391
SHIELDS J E.....174097
SHIELDS T C.....174462/
183785
SHIER W T.....184091
SHIGALEVSKII V A...173521
SHIGEMITSU Y.....178892/
SHIH M.....181074
SHIH H M.....172475
SHIH J W K.....175510
SHIH T B.....175956
SHIHAB A A.....177583
SHIHARA I.....173379
SHIKATA H..171916/173844
SHIKHIEV I A.....172350/
173905/175358/
177424/179039.404
SHIKHMANEDBEKOVA A Z....
180088
SHILIN V V.....181804
SHILOV A E.....184595
SHIMA K...175231/178079/
SHIMADA K....175422.423/
177400.401/179577
SHIMADA M.....173163
SHIMADA S.....184228
SHIMAGAKI M.....177053
SHIMAKAWA Y.....172250
SHIMANOUCHI H....173178/
175798
SHIMANOUCHI T.....179211
SHIMAOKA A.....173946
SHIMAOKA G.....180274
SHIMENO H..172743/175433
SHIMIDZU T.....176415/
180415
SHIMIZU A.....176590
SHIMIZU B.174105/177518/
SHIMIZU H.....172746
SHIMIZU K..181487/184247
SHIMIZU M..174548/178920/
SHIMIZU N.....185255
SHIMIZU S.....172757
SHIMIZU T..172216/177389
SHIMIZU Y.174932/181189/
185072
SHIMOJO M.....178931
SHIMOMURA M.....182758
SHIMOMURA T.....184797
SHIMONISHI Y.....171912
SHIMOOKA K.....171735
SHIMOOKA K O.....175430
SHIMOZAWA T.....176968
SHIMURA Y..176397/180418
SHIN C.....176414
SHIN C G..171903/180360.
SHIN M.....178964
SHINAGAWA S.....179568
SHINDLER J M.....173825
SHINDO H..175420/177044/
184903/185260.261
SHINDO M..179705/180269.
873
SHINE H J..177381/183669/
184355
SHINER V J.....182345
SHINGU K...176400/183293
SHINGU T.....183501
SHINKA T.....184097
SHINKAI I..173195/176865.
SHINKAI S.....182353.354
SHINKARENKO A L...181817
SHINKORENKO S V...172402
SHINOMURA K.....176495
SHINOZAKI T.....179705
SHINRA K...180391/181923
SHINRIKI N.....177388
SHINTANI M.....175230
SHINYA M...173621/181158
SHIO M.....177446/182817.
818

SHIOIRI T.....179964
SHIOKAWA Y.....176835
SHIOMI K....173188/179793
SHIOTA J.....172523
SHIOTA M.....183074
SHIOTANI A.....172119/176669/183553,554
SHIOZAWA C.....175501
SHIOZAWA T.....181186
SHIPCHANDLER N T.175598/177275/182826
SHIPELSKAYA L I....177239
SHIRACHI D Y.....171682
SHIRAHAMA H.....176659/178964/183534
SHIRAHATA K.....172423/175295
SHIRAI H..171654/179565/180271
SHIRAI N.....184896
SHIRAISHI M.....184211
SHIRAKAWA Y.....175344
SHIRALIEV V M....173905/179404
SHIRATO S.....179907
SHIRATORI M.....178953
SHIRO M....173798/178073
SHIROKII G A....174871/181801
SHISHIBORI T....175222/181881
SHISHIDO K.....171941/178470/179938
SHISHKINA V I....172861
SHIUE C Y.....177657
SHIVAHARE G C....173479
SHIVANYUK A F....181572/182189/183878
SHIYONOK A I....178210
SHIZUKA H..181491/182901
SHIZURI Y....180442,443,477/181937
SHKLYAEV V S....174430/175761/180963
SHKODINSKAYA E N..177431
SHKREBETS A I....181570,644
SHLEIDER I A....180945
SHLIKHUNOVA V S...182227
SHLUKE Y Y.....178811/181673
SHLYAPNIKOV D S...172391
SHMARYAN M I....173020/174933
SHMIDT E.....175354
SHMIDT E N.....176217
SHMUILOVICH L M...184484
SHNAREVICH A I....184486
SHNER V F....173520,523/177406
SHNORE D E.....181664
SHODE L G.....185087
SHOEB A.....183130
SHOHET S B.....176239
SHOJI J....172421/175419/177393/180834/181501
SHOJI N.....172518
SHOKOL V A...175352,353/177409/180609
SHOME B.....175505
SHOMURA T..179214/181797,798,799/182105
SHONE A L.....174084
SHONO T....173386/181071/182743,744/183497/184302
SHOOK H E.....179322
SHORE S G.172153/173556/181898
SHORT F W.....179165
SHORTLAND A.....183771
SHORTRIDGE T J....182251
SHOSTAKOVSKII M F.....172359,593/174456,883/175729/177421/178421/180094/183875
SHOSTAKOVSKII S M.....175723
SHOUA S.....178094
SHPAK S T.....180107
SHRADER S R.....179737/182036
SHRAGER R I.....173244
SHREEVE J M.....173589/174476/180063/182476/184635
SHREIBERT A I....180102
SHRETER A I.....181427
SHRIVER D F.....176895/184274
SHROFF A P.....181634
SHTACHER G.....178021
SHTATNOVA G V....182092
SHTEINGARTS V D...178448
SHTIVEL N K...175756,766
SHU P.....177379
SHUBIN V G....172326,341/173514
SHUBNYAKOV I B....182147
SHUE H J.....180081
SHUGAR D.....181392
SHUKLA Y N.....182133
SHULCHISHIN V A...185112
SHULEZHKO A A....172345,346
SHULYAKENE I I....181585
SHULYAKOVSKAYA N V.....172567,675
SHUMAN D A.....179467
SHUMETOV V G.....184383
SHUNG L D.....176676
SHURUKHIN B B....175377
SHUSHERINA N P....182185
SHUSHUNOV V A....175373/180593
SHUSTOV L D.....175372
SHVACHKIN Y P....181597,603,664,673
SHVAIKA O P.....173524/175979/183889/184417
SHVARTS E M.....182075
SHVEDOV V I...172585,860/178798/179082/181656/182652
SHVEDOVA V I.....184778
SHWEKHGEIMER G A..174869/178443/182224
SHWETS V I....172355,356/173407/177163,164/180615,995/182191/183230,251,269/185092
SHWETSOV Y B.....178275
SHWETSOVASHILOVSKAYA K D.....174702
SHWETSOVSHILOVSKII N I...179413/180573/183953
SHVO Y.....176272
SHVORTSOVA G G....172593
SHYLUK J P.....176274
SIANESI E.....179845
SIB S.....173745,746
SICA D....172461/182635
SICHER J.....178750,758
SICIGNANO A.....177956
SICILIANO A A....180539
SIDDALL J B.....171619/172970
SIDDAPPA S.....175583
SIDDIQUI B.....177212/184550
SIDDIQUI I A.....177804
SIDDIQUI I R.....176806
SIDDIQUI M T.....173046/183690
SIDDIQUI S A.....176310
SIDELKOVSKAYA F P.....184415
SIDHU G S..176303/179489/180072
SIDKY M M..171926/179480/182306
SIDOOVA E.....173228
SIDOROVA N G.....180114
SIDORCVA O N.....175732
SIDWELL W T....175469/176611
SIDYAKIN G P.....171984/172006/176216/181806/183613
SIEBENEICK H U....182860
SIEBER P.....173078
SIEBER R M.....179822
SIEBERT W.....174495
SIEBKE G.....176322
SIECZKOWSKI J.....175321
SIEDLE A R.....171734
SIEGEL A S....171590,594
SIEGEL J.....180891
SIEGER G M.....177960
SIEGL W O...172184/176429
SIEGMANN C M.....184747
SIEH L.....181679
SIEJA J B....174153,162,163/178861
SIELER J.....179441
SIEMANN H J.....175538/179440/181496
SIEMION I Z.....180724/181396/184331
SIEVERS G.....172794
SIEVERS R E.....176652
SIEVERTSSON H....178241/179368,369/181636
SIGEL C W...179482/183166
SIGEL H.....177611
SIGG H P...172684/180203
SIGGINS J E.....175609
SIGMAN D S.....175500
SIGNELMANN J.....181556
SIGNOR A.....180568
SIIRALAHANSEN K...184530
SIJPESTEIJN A K...172486
SILA B.....172370
SILAEV A B.....178276/183605
SILBER J J.....184355
SILBERT L S.....181976
SILHAN W.....173154
SILLION B.172046/173744/174038
SILVER F M.....174623
SILVER K.....180013
SILVERMAN G.....176678/178477/179310
SILVERSMITH E F...182388,
SILVERSTEIN R M...175000/181008
SILVERTHORN W E...179752,
SILVERTON J V....172112/184049
SILVESTRINI R....179591
SIM G A...171792/173149,
SIM K Y....172090/184557
SIM W.....176150
SIMALTY M....173745,746/176274/182297/185169
SIMAMURA O.....173204/176639/180471
SIMANEK V.....185018
SIMANURA O.....178895
SIMCHEN G....175840,841,
SIMEON V.....183283
SIMES J J M.....175871/176607,609
SIMITI I...176535/180516
SIMO S.....172862
SIMOLIN A V....171588/173039/175136/181802
SIMON D Z.....174086
SIMON F.....174798
SIMON H....179218/180282
SIMON L N...176671/179457
SIMON R L.....181004
SIMON W.....175483
SIMONAITIS R.....180946
SIMONET J.....173761
SIMONETTA M.....182479

SIMONIK J....182392,395
SIMONOV A M...172590,883,885,887/173649,650/175367,982,987/181598/182220,221,222,666/183210,864
SIMONOV D A.....183257
SIMONOV V D.....174696
SIMONOVA N A.....175977
SIMONS R M.....182316
SIMPKINS H....184020,711
SIMPSON G E F....182029
SIMPSON P...172612/183849
SIMPSON R.....185312
SIMPSON W I.....175327
SIMS C L.....184032
SIMS J J...176790/181876
SIMS P.....179590
SIMUTH J.....175462
SINAY P...174371/176267/179775
SINCLAIR M B....171935/172226
SINCLAIR J.....174161
SINDELAR K.....171970/173222
SINEOKOV A P....177162/178420
SINGER E...172845/173668
SINGER G M.....180152
SINGER L A.....176787
SINGER M I C....179768/185270,271
SINGER S J.....172966
SINGH A K.....175338
SINGH B...175649/178665/179298/180189
SINGH G.....176247
SINGH H...171612/174393/179461/182898
SINGH J.....179166
SINGH J N.....171687
SINGH L.....173483
SINGH M...173438/175902/176246,247/180943
SINGH N.....176611
SINGH P...171662/179121/180177/181536/183796/184765
SINGH R K.....175497
SINGH S....171612,612/174393/177563/179461
SINGH S N.....176183
SINGH S P...172249/178710
SINGH T....176615/179378
SINGH U P..175128/177465/
SINGH Y.....178737
SINGHAL R P.....184554
SINGHALL G M.....179385
SINGLER R E.....173544/183433
SINGY G A.....176376
SINHA J N.....178733
SINHA S K P...173475,953,954/179286/180184,185,191
SINITSYNA N I....17240?
SINNEMA A.....182315
SINNIGE M J M....171600/177148
SINSHEIMER J E...174846,
SINYAVSKII V G...174439,
SIOUMIS A A.....174950/181615
SIPE J P.....184295
SIPES G.....173968
SIRIGU A.....174479
SIROWEJ M....179844,858,870
SIRSI M.....176935
SISIDO K.....184645
SISKIN M.....176869,870
SISLER H M.....180021
SISTI A.....181346
SITARU S...175026/177010
SITKIN A I.....183256
SITTE A.....177759
SIU Y K.....179606
SIVARAJAN M.....182728
SIVENKOV E A.....173503
SIVENKOV E S....172401/179027/182067
SIVONEN M.....176817
SJOBERG B...173316/184476
SJOHOLM R.....175091
SJOQUIST B.....174659
SJOSTRAND E.....178243
SJOVALL J.....177775
SKACHILOVA S Y...180596
SKALA V.....176913
SKALABAN T D.....174886
SKALETZKY L.....184985
SKALETZKY L L....181979/
SKALKINA V I.....173923
SKANBERG I.....178241/181268
SKAPSKI A C...172607,671/173830/183771
SKARIC V.....172893
SKARLOS L.....182480
SKAU E L.....179393
SKELL P S.....179540
SKELLY N E.....180921
SKELTON B W.....181225
SKELTON F S.....184959
SKERL A R.....184562
SKETCHLEY J M....176137/
SKIBARKENE B P....175765
SKIDMORE D.....173767
SKINGLE D.....181729,730
SKINNER C G.....177948/179375
SKINNER W A.....173767/
SKLAR S.....174840
SKLARZ B.....181441
SKOLDINOV A P....173020/174933/175731,733,755/179994
SKOOG F...176293/180146/181530/184997
SKORCZ J A.....181643
SKOROBOGATOVA M S.....172600
SKOROBOGATOVA V I.....182210
SKORODUMOV V A....172856
SKOYLES D.....171826
SKRABAL P...178722/180201
SKRAMSTAD J.....174661/183918
SKRIPKINA V T....175980
SKRIPNIK L I.....178816
SKROBACZ A.....176589
SKROWACZEWSKA Z...172368
SKRYPNIK Y G....172340/175737/178431
SKUBALLA W.....177327/179867/180301
SKULIMOWSKA E....182585
SKULSKAYA N Y....180576
SKUPIN D.....182510
SKVARCHENKO V R..184405,
SKVORTSOV I M....172858/181599/182200
SKVORTSOV Y M.....175729/178436
SKVORTSOVA G G...172359,852/177423/179021,405/182210,674/183875
SLABAUGH M R.....185207
SLADE P.....184958
SLADKOV A M.....179034/183271
SLADKOV V I.....173523
SLAGT C.....173784
SLAKEY L L.....173242
SLAMA J.....176556
SLAMA K.....184327
SLAUNWHITE W R....174567
SLAVIK K.....184426
SLAVIKOVA V.....184426
SLAWINSKI W.....181415
SLAYTOR M...176292/181698
SLEDZINSKI B.....172369/177726/181413
SLEE J D.....172238
SLEETER R T.....172226
SLEITER G.....180018
SLESSOR K N.....175408/177572/183904
SLETTEN E.....179737
SLETZINGER M...181335,336
SLIWA M...180659/181202/183325
SLIWA W....172368/181397
SLOAN K B...174232/178936
SLOAN S.....183826
SLOBBE J.....179172
SLOBODIN Y M....174416/177188/180960,986,
SLOCUM D W.....174961/178040/182028
SLOMINSKII Y L....173912
SLOMP G....172045/173549/183511
SLOPIANKA M.....182020
SLOTIN L.....183055,076
SLUSARCZUK G M J...174729
SLYNKO N M.....174453
SLYUSARENKO E I...179399
SLYUSARENKO I S...177778/182970
SMAAL J A.....184301
SMAIL G A.....176737
SMAKMAN R.....171601
SMALE T C.....177798
SMALLEY E B.....183477
SMALLEY R.....171825/177811
SMALLWOOD B M....183815
SMART J C.....176668
SMARTABBEY V.....184977
SMEDAL H S.....178655
SMEDLEY S...174363/179778
SMEDMAN L A.....183912
SMESTAD B.....171850
SMETS G...173279/176974/179163/182299/183067
SMIORKAL J.....175528
SMILLIE L B.....178212/
SMILLIE R D.....172217/180048/181786,787
SMIRNOV D V.....178291
SMIRNOV S K.....178454
SMIRNOV S V.....173270
SMIRNOV V A.....181571
SMIRNOVA G V....172356/182191/183251
SMISSMAN E E.172259,262,263/173434/177935,936/181633/182834/183033,064,977
SMIT J A.....184498
SMIT W A.....181939
SMITH A.....171663
SMITH A B..172269/178064
SMITH A C B.....177030
SMITH A E..178519/179179
SMITH A G.....181948
SMITH C.....179944
SMITH C D.....174162
SMITH C J.....175558
SMITH C L.....177300
SMITH C M.....182842
SMITH C P.....184290
SMITH D.....175995
SMITH D C...171794/175262
SMITH D C C.....175567/176721
SMITH D G....175139,777/178057
SMITH D J M.....172953/
SMITH D M...172892/183803
SMITH D R.....179632
SMITH D S H.....176696/
SMITH E L..176452/177985/180623,624
SMITH E M.....178317
SMITH G...179118/181700/182473
SMITH G A.....178101
SMITH H E P.....176186
SMITH G G...178539/181054
SMITH G L.....184841
SMITH G M.....171824
SMITH G N.....183131,132
SMITH H...173453/179937/183693
SMITH H A.....182006
SMITH H B.....183446
SMITH H E.....183906
SMITH H G.....172179
SMITH H J.....184858
SMITH I C P.....178214
SMITH I R..171868/180703
SMITH J A S.....172560
SMITH J B.....172728
SMITH J C.....174300
SMITH J D...173149/182867
SMITH J G..172653/180945/182029/183059,495
SMITH J L....173860,880/178209
SMITH J N.....174963
SMITH J R.....183689
SMITH J R L.....185306
SMITH J S..178211/181869
SMITH J W.....174760
SMITH K...172633/178730,
SMITH K M....176122,504/179490,761/184649
SMITH K W.....182369
SMITH L...172933/174617/180024
SMITH L C...172442/184709
SMITH L H...176629/179383
SMITH L L.....177147
SMITH L W.....175690
SMITH M.....176986
SMITH M J...181843/184628
SMITH M S.....183187
SMITH P....176070/179272
SMITH P A S.....184342
SMITH P I.....175550
SMITH P J..174098/175131,147
SMITH P W G.....177805
SMITH R A..172165/178356
SMITH R A J.....184059
SMITH R F...173561/177651
SMITH R G.....182360
SMITH R H.....174096,772
SMITH R M..173071/181329,
SMITH R T.....174766
SMITH R V...173454/178222
SMITH S.....183549
SMITH T D.....174621
SMITH W B.....183643
SMITH W E.....181074
SMOLANDER K.....178125
SMOLANOFF J.....174642
SMOLDERS R R.....175457
SMOLINA Z I.....176425/182182/183216
SMOLINSKI S.....176438/178975/184698
SMOLYAKOV V S....172565
SMOLYAN Z S.....182160
SMOLYANINOV V V...179395
SMORYGO N A.....174458
SMRCHEK V A.....180103
SMULA V.....177459
SMULDERS E.....175850
SMUTNY E J.....179179
SMYTH D G....179155,157
SMYTHE R J.....179616
SNAITH R.....184636
SNATZKE G....172556,684,818/175852/178591/179892/180206/181510/182020,888/184677
SNEATH T C.....172253
SNEDDEN W....173867,868
SNEEDEN R P A....176909/178597
SNEGOTSKAYA V A...172335
SNEGOVA A D.....174674/179408
SNELL B K.....173130
SNIECKUS V.....176189/180236/181253,308/183725
SNIEGOSKI P J....181010,
SNIKER D Y.....172592
SNOWDEN R L...180063,064
SNYAKIN A P.....172396/173404,405/180594/182071
SNYATKOVA V J....174375
SNYDER E I.....173369/174973/176264
SNYDER F...176964/179972/183287
SNYDER H R.....182371
SNYDER J A.....179376
SNYDER J P.....174083/178043/180080/
SOBEHARTOVA L....174832
SOBEL J H.....180502
SOBELL H M.....179017
SOBESSKAYA T P....174435
SOBICZEWSKI W....171725/173537
SOBOL A F.....174934
SOBOLEVA S G.....183862
SOBOLEVA V A.....183611
SOBOROVSKII L Z....185120
SOBTI A K.....175901
SOBTI R R.....174101
SOCHA J.....174836
SOCHILIN E G.172385,392/173931/174458/178814,815/180582/182181
SOCIC H.....179014
SODANO G...177991/182495
SODEK J.....184957
SOEDER R W.....179317
SOFINA E M.....172407
SOGANI N C.....185254
SOHAR P...174253/177692/184703
SOHDA S....175108/180869
SOHDA T.....183296
SOHN Y S...176154/181859
SOHNGEN B.....179354
SOINE T C.....175647
SOKALSKAYA L I....175381
SOKALSKII M A.....173403
SOKOLOV K V.....181425
SOKOLOV L B.....177777/179335
SOKOLOV M P...183929,942
SOKOLOV N A.....183244
SOKOLOV S D.....173407/183268/184414
SOKOLOVA E B.....172406
SOKOLOVA G N.....179940
SOKOLOVA L V.....177780
SOKOLOVA M S.....173641
SOKOLOVA T A.....184422
SOKOLOVSKAYA S V..172599/181576/182202
SOKOLOVSKAYA T A..174375
SOKOLOWSKI J.....173901/
SOLAR S.....179362
SOLDAT W D.....180795
SOLDATOVA A F.....180136
SOLIMAN F M.....182306
SOLINAS V....171884,886
SOLLADIE G.....174037
SOLO A J...175595/181044/
SOLODOVNICHENKO N M.....176226
SOLOGUB L S.....172581
SOLOGUBOVSKAYA I N.....174678
SOLOMINA L P.....174337
SOLOMINA L V.....172380
SOLOMKO Z F.....181589/182671/183868
SOLOMON D M.....178307
SOLOMON E.....178645
SOLOMON M.....178561
SOLOMON M D.....177441
SOLOMONOVICI A....180926
SOLOMONS T W G....180653
SOLONIEWICZ R.....172371
SOLOSHKODODROSHENKO A F..172407
SOLOVEICHIK I P...177173
SOLOVEV V M.....173724
SOLOVEVA L D.....178459/183252
SOLOVEVA T P.....179038
SOLTER L E.....182340
SOLTOVETS G N.....181571
SOMA N.....174062
SOMAIYA N H.....179141
SOMAN R.....184668
SOMANATHAN R.....185294
SOMASEKHARA S.....177746
SOMERS J H.....183724
SOMERVILLE A R...174559/184784
SOMMER H Z.....176885
SOMMER L H.....177624
SOMMER S.....185024
SON N K.....183002
SONDACK D L.....176981
SONDERMANN J.....181566
SONDHEIMER F.....171765/174174/177602,603/178062,874/180782/183126,722/184284
SONGSTAD J.....178232/181172
SONNENBICHLER J...178947/181000
SONNET P E.....172453/177145/181766/
SONNICHSEN G.....184276
SONNTAG C V...174498,502
SONO S.....182356
SONODA A.....173176
SONODA N.....173190
SONOGASHIRA K....177853/
SONOHARA M.....172758
SOOO M S.....181170
SOOO R S.....174168
SOPINA V E.....180956
SOPKOVA A.....182553
SOPOVA A S.....178424
SORBA J.....178838
SORENSEN N A.....171851/
SORENSEN T S.....182346
SORG C.....181458
SORIMACHI K.....181491
SORM F...171553,972,976/172058/173216/174089,825,826/175852/177926/178751,752,753/180430/182920/184196,327
SORM M.....174725
SORNAY R.....176334
SOROKA I I.....185115
SOROKA M.....179231
SOROKIN M F.....185087
SOROKIN M S...172404,405
SOROKIN Y A.....183224
SOROKINA V S...175735,740
SOSNOVSKII V A....183601
SOSNOVSKY G...177071,072/178106
SOTA K.....180903
SOTIROPOULOS J....173994
SOTO J L...172763/174282/
SOUCEK M.....174079

SMITH D S H.....176696/
SMITH E L..176452/177985/180623,624
SMITH E M.....178317
SMITH G...179118/181700/182473
SMITH G A.....178101
SMITH H E P.....176186
SMITH G G...178539/181054
SMITH G L.....184841
SMITH G M.....171824
SMITH G N.....183131,132
SMITH H...173453/179937/183693
SMITH H A.....182006
SMITH H B.....183446
SMITH H E.....183906
SMITH H G.....172179
SMITH H J.....184858
SMITH I C P.....178214
SMITH I R..171868/180703
SMITH J A S.....172560
SMITH J B.....172728
SMITH J C.....174300
SMITH J D...173149/182867
SMITH J G..172653/180945/182029/183059,495
SMITH J L....173860,880/178209
SMITH J N.....174963
SMITH J R.....183689
SMITH J R L.....185306
SMITH J S..178211/181869
SMITH J W.....174760
SMITH K...172633/178730,
SMITH K M....176122,504/179490,761/184649
SMITH K W.....182369
SMITH L...172933/174617/180024
SMITH L C...172442/184709
SMITH L H...176629/179383
SMITH L L.....177147
SMITH L W.....175690
SMITH M.....176986
SMITH M J...181843/184628
SMITH M S.....183187
SMITH P....176070/179272
SMITH P A S.....184342
SMITH P I.....175550
SMITH P J..174098/175131,147
SMITH P W G.....177805
SMITH R A..172165/178356
SMITH R A J.....184059
SMITH R F...173561/177651
SMITH R G.....182360
SMITH R H.....174096,772
SMITH R M..173071/181329,
SMITH R T.....174766
SMITH R V...173454/178222
SMITH S.....183549
SMITH T D.....174621
SMITH W B.....183643
SMITH W E.....181074
SMOLANDER K.....178125
SMOLANOFF J.....174642
SMOLDERS R R.....175457
SMOLINA Z I.....176425/182182/183216
SMOLINSKI S.....176438/178975/184698
SMOLYAKOV V S....172565
SMOLYAN Z S.....182160
SMOLYANINOV V V...179395
SMORYGO N A.....174458
SMRCHEK V A.....180103
SMULA V.....177459
SMULDERS E.....175850
SMUTNY E J.....179179
SMYTH D G....179155,157
SMYTHE R J.....179616
SNAITH R.....184636
SNATZKE G....172556,684,818/175852/178591/179892/180206/181510/182020,888/184677
SNEATH T C.....172253
SNEDDEN W....173867,868
SNEEDEN R P A....176909/178597
SNEGOTSKAYA V A...172335
SNEGOVA A D.....174674/179408
SNELL B K.....173130
SNIECKUS V.....176189/180236/181253,308/183725
SNIEGOSKI P J....181010,
SNIKER D Y.....172592
SNOWDEN R L...180063,064
SNYAKIN A P.....172396/173404,405/180594/182071
SNYATKOVA V J....174375
SNYDER E I.....173369/174973/176264
SNYDER F...176964/179972/183287
SNYDER H R.....182371
SNYDER J A.....179376
SNYDER J P.....174083/178043/180080/
SOBEHARTOVA L....174832
SOBEL J H.....180502
SOBELL H M.....179017
SOBESSKAYA T P....174435
SOBICZEWSKI W....171725/173537
SOBOL A F.....174934
SOBOLEVA S G.....183862
SOBOLEVA V A.....183611
SOBOROVSKII L Z....185120
SOBTI A K.....175901
SOBTI R R.....174101
SOCHA J.....174836
SOCHILIN E G.172385,392/173931/174458/178814,815/180582/182181
SOCIC H.....179014
SODANO G...177991/182495
SODEK J.....184957
SOEDER R W.....179317
SOFINA E M.....172407
SOGANI N C.....185254
SOHAR P...174253/177692/184703
SOHDA S....175108/180869
SOHDA T.....183296
SOHN Y S...176154/181859
SOHNGEN B.....179354
SOINE T C.....175647
SOKALSKAYA L I....175381
SOKALSKII M A.....173403
SOKOLOV K V.....181425
SOKOLOV L B.....177777/179335
SOKOLOV M P...183929,942
SOKOLOV N A.....183244
SOKOLOV S D.....173407/183268/184414
SOKOLOVA E B.....172406
SOKOLOVA G N.....179940
SOKOLOVA L V.....177780
SOKOLOVA M S.....173641
SOKOLOVA T A.....184422
SOKOLOVSKAYA S V..172599/181576/182202
SOKOLOVSKAYA T A..174375
SOKOLOWSKI J.....173901/
SOLAR S.....179362
SOLDAT W D.....180795
SOLDATOVA A F.....180136
SOLIMAN F M.....182306
SOLINAS V....171884,886
SOLLADIE G.....174037
SOLO A J...175595/181044/
SOLODOVNICHENKO N M.....176226
SOLOGUB L S.....172581
SOLOGUBOVSKAYA I N.....174678
SOLOMINA L P.....174337
SOLOMINA L V.....172380
SOLOMKO Z F.....181589/182671/183868
SOLOMON D M.....178307
SOLOMON E.....178645
SOLOMON M.....178561
SOLOMON M D.....177441
SOLOMONOVICI A....180926
SOLOMONS T W G....180653
SOLONIEWICZ R.....172371
SOLOSHKODODROSHENKO A F..172407
SOLOVEICHIK I P...177173
SOLOVEV V M.....173724
SOLOVEVA L D.....178459/183252
SOLOVEVA T P.....179038
SOLTER L E.....182340
SOLTOVETS G N.....181571
SOMA N.....174062
SOMAIYA N H.....179141
SOMAN R.....184668
SOMANATHAN R.....185294
SOMASEKHARA S.....177746
SOMERS J H.....183724
SOMERVILLE A R...174559/184784
SOMMER H Z.....176885
SOMMER L H.....177624
SOMMER S.....185024
SON N K.....183002
SONDACK D L.....176981
SONDERMANN J.....181566
SONDHEIMER F.....171765/174174/177602,603/178062,874/180782/183126,722/184284
SONGSTAD J.....178232/181172
SONNENBICHLER J...178947/181000
SONNET P E.....172453/177145/181766/
SONNICHSEN G.....184276
SONNTAG C V...174498,502
SONO S.....182356
SONODA A.....173176
SONODA N.....173190
SONOGASHIRA K....177853/
SONOHARA M.....172758
SOOO M S.....181170
SOOO R S.....174168
SOPINA V E.....180956
SOPKOVA A.....182553
SOPOVA A S.....178424
SORBA J.....178838
SORENSEN N A.....171851/
SORENSEN T S.....182346
SORG C.....181458
SORIMACHI K.....181491
SORM F...171553,972,976/172058/173216/174089,825,826/175852/177926/178751,752,753/180430/182920/184196,327
SORM M.....174725
SORNAY R.....176334
SOROKA I I.....185115
SOROKA M.....179231
SOROKIN M F.....185087
SOROKIN M S...172404,405
SOROKIN Y A.....183224
SOROKINA V S...175735,740
SOSNOVSKII V A....183601
SOSNOVSKY G...177071,072/178106
SOTA K.....180903
SOTIROPOULOS J....173994
SOTO J L...172763/174282/
SOUCEK M.....174079

SOUCHAY P.....178614
SOULIER J.174206/177591/179671
SOURNIA A.....174199
SOUTHARD G L.....181032
SOUTHGATE R.....179735
SOUTHWELL I A.....179513
SOUTHWICK L.....177834/183793
SOVA V V.....183248
SOVOCOOL G W.....175082
SOWA J R...172994/182364
SOWA W.....177476
SOWELL J G.....185001
SOWERBY J D.....184636
SOWERBY R L.....175310
SOYER N.....174040
SPAAR R.....173088
SPACU P...174214/177009.980
SPAETH D G.....174567
SPAGNOLO P.....172931
SPAIN V L...171619/172970
SPALDING B P.....180345
SPANDE T.....174535
SPANGENBERG R.....182523
SPANGLER C W.....177130/180013
SPANGLER R J.....181067
SPANNER S.....178828
SPANNINGER P A.....181041
SPANO R....175008/183894
SPARROW J T.....180650
SPASSOV A.....172828
SPASSOV A W.....182736
SPASSOV S L.....176323/182512
SPEAKER T J.....174845/175650
SPECHT U V.....184814
SPECKAMP W N.172047,643/173292/176244/181733
SPECTOR A.....183455
SPECTOR L B.....171872/176451
SPEEDIE M K.....180161
SPEERS L...179377/180530
SPEIER J L.....172204/185209
SPEKTOR V I.....182151
SPENCE J W.....183399
SPENCER A.....183091
SPENCER H.....172945
SPENCER J L.....174464
SPENCER T A.....174070/184055
SPENSER I D.....171660/174635/175159/179868
SPERANZA M.....180018
SPERLING R.....172752
SPEVAK N V.....182149
SPEZIALE V.....183333
SPIALTER L.....172984/177133.597
SPICHTIG A M.....180204
SPIEGELMAN G.....175575/181853.955
SPIEGELMAN S.....178507
SPIES H.....178748
SPIEWAK J W.....174634
SPILLMANN P.....172539
SPINDLER J.....182737
SPINELLI D.....171878/174234
SPINNEY H G.....175772
SPINOLA M.....174358
SPIRO V.....185329
SPITELLER G.....178999/179000/184471
SPITELLERFRIEDMANN M....178999/179000
SPITTLER T D.....178399
SPITZER U A.....183897
SPITZER W A.....181867/182398
SPITZNER E B.....181055
SPIVACK B.....173603
SPIVEY H O.....179598
SPLITTER J S.....182276
SPONA J.....171944
SPORLEDER H...172425.426
SPORN M B.....174758
SPRAGUE P W.....184704
SPRATT R...171805/172646/183114
SPRECHER M.....[illegible]
SPRECHER P W.....175297
SPRECHER M.....173273/178014.937
SPRECHER R F.....179902
SPRENGER W A...182001.824
SPRING D J.....176520
SPRING M S.....183812
SPRINGER C S.....174472
SPRINGER J M.....176197/183058
SPRINGFIELD J R...174765
SPRINSON D B.....172965
SPRINZL M...171958/175406
SPRIO V...177304/181139.750/184317
SPROUSE C T.....171562
SPROVIERO J F.....181240
SPRUGEL W.180380/181550/[illegible]
SPRY D O.....178316
SPUNTA G.....185328
SPURLOCK L A.....174154/179325
SQUIRES C.....184782
SRIMANNARAYANA G...174241
SRINIVASAN K.....176857
SRINIVASAN P R.....178342
SRINIVASAN R....173539/179534/181388
SRINIVASAN T K K...175304
SRINIVASAN V R....179481
SRIVANAVIT C...177074.086
SRIVASTAVA K C....176900
SRIVASTAVA P C....178944
SRIVASTAVA R C....174958
SRIVASTAVA R M...174241/178689/180909
SRIVASTAVA S.....172769
SRIVASTAVA T N...178742/179290
SRIVASTAVA T S....181017
SROGL J.....171974
STAAB H A....177673.674.675.693/180930/[illegible]
STABROVSKAYA L A.172377/179418.421/180584
STACEY B E....176129.133
STACEY G J.....172674
STACEY M.....175399
STACHE U...172810/182944/184755
STACHENKO J.....175300
STACHURA R.....171699
STACKHOUSE J F....176880
STADERMANN D.....182687
STADLER P A.....173084
STADNICHUK M D...177436/179026/183223
STADTMAN T C.....179456
STAEHELIN M...182287.288.289
STAFFORD C.....181347
STAFFORD L E.....175887
STAHELIN H.....183975
STAHL I.....184874
STAHL Q.....183044
STAHLE H.....184824
STAHLKE K R.....171629
STAIGER K.....175535
STAINBANK R E....175877/183748
STALEY S W.....172202/173564/176155
STALICK W M...182392.394
STALLBERGSTENHAGEN S....184520
STALNOVA M I.....179042
STAM M.....172979
STAM M F...174068/182384
STAMBERG J.....180754
STAMBOLIEVA N A...181582.583.650
STAMM H.....177069.877/180730/181561/182706
STAMMBERGER W....184927
STANDEN O D.....176558
STANDFEST R.....175844
STANEK J...174354/178395
STANG P J.....173147
STANGROOM R D.....172009
STANIEC I J.....171700
STANISHEVSKII L S.....174880
STANKEVICH E I...172592/182212
STANKEVICH M E....181669
STANKEVICHUS A P..174935/181584.585
STANKO J A.....173571
STANKO V I...172388.389/173406/182072/183933
STANKOVIANSKY S...179442
STANLEY P.....179122
STANLEY W L.....176689
STANOVNIK B.....172801/173441/175139/177243/180749/181966/182644/183073.390
STANTON E.176772/181089/182433/185286
STANYER J.....171604
STAPLEFORD K S J...182425
STAPLES D H.....171615
STAPLES P J.....179241
STAPLETON I W.....181149
STAPP P R...175721/183043
STAR A E.....176317
STARK F O.....177624
STARK G R.....178343
STARK W M.....178315
STARKOV S P.....182171
STARKS C M.....174175
STARNES W H.....183049
STARNICK J.....180792
STARON T.....171807
STAROSCIK J.....180165
STAROSTINA A K....177164
STARRATT A N.....175015
STARRETT R M.....176676
STARTSEVA N V.....177168
STARY H.....184321
STARZ E.....180738
STASHKEVICH O M...172358.402
STASHKEVICH V V...172358.402
STASTNY J.....178419
STAUB A P A.....175389
STAUFFACHER D....181514.515
STAUNTON J...175878.879/183105/184598
STAVAUX M...177206/184741
STAVROVSKAYA A V...175755
STAVROVSKAYA V I...174429
STEC W.....172632/180682
STECK W...174274/177466/181312.755
STECKEL T F.....183440
STEDMAN R J.....173350
STEELE J C H.....183724
STEELE R E.....185002
STEENHODEK A...184489.750
STEFANESCU E.....182325
STEFANOVIC M...172695/176301/182722
STEGEL F.....181325
STEGINK L D.....178341
STEGLICH W.....171576/174527/175828/178161.590/182963.964
STEGMANN H.....184544
STEGMANN H B...181431.433
STEHELIN L.....177355
STEHLICEK J.....182612
STEIDLE W...178785/180509
STEIGER W.....176028
STEIN G.....173162
STEIN M L.....180665
STEIN O.....184844
STEIN R G...176615/179378
STEIN Y.....174313.317/184844
STEINBERG F S.....175774
STEINBERG G M.....181356
STEINBERG H.....177979/178570
STEINBERG N G....171680/183031
STEINER D F...176454.460/178340
STEINER G W.....181184
STEINER H.....181517
STEINER K.....177197
STEINER L.....184328
STEINER P R.....174471/179255
STEINHAGEN H G...182734/183406
STEINHOFF G.....179816
STEINMAUS H.....182910
STEINRAUF L K.....180175
STEINSCHNEIDER A...173322
STEINSTRASSER R...176321/178921/180887
STEIRL P.....180301
STELLA L.....176781
STELZER O.....177697
STEMPEL A.171834/173073/177707/179216
STENBERG A.....184261
STENBERG P.....184477
STENBERG V I.....171545/173325
STENSIO K E...183915.916
STENSON J P.....173158
STENSON P.....175094
STENSRUD T.....178900
STEPANOV A E.....177163/183269
STEPANOV B I.172387.394/174461.697/177183.190.860/180103.108/185114
STEPANOV F N.....171589/180961/182729/184774
STEPANOV V M.....178203/182569/185331
STEPANOVA G P.....180108
STEPANOVA L A.....183479
STEPANOVA N N.....182057
STEPANOVA T F....184402/185118
STEPANOVA Z V.....172359
STEPANYANTS A U...174451.452/182185
STEPHAN E.....178841
STEPHANIE J G.....183045
STEPHEN J F.....173704
STEPHEN W I.....173807
STEPHENS D N.....183492
STEPHENS F F.....179253
STEPHENS R.....172274/177783.784
STEPHENSON L M...177604.662
STEPHENSON N C...173810/178670
STEPINA L B.....174339
STEPNICKOVA L.....172747
STEPONAVICHYUS Y Y.....174438
STEPOVIK L P.....179410
STERK H...177756/182564
STERLIN S R.....174310/177897/180927
STERN P.....178759
STERNBACH L H....176877/177305.670/178365.477/179310/180923/184373
STERNHELL S.....177000/180698.708.713/181728
STERNLICHT H.....174161
STERNS M...177900/178355
STETTER H...173672.693/175809.850/180317
STETTER K H.....184325
STEVENS C L.....174758
STEVENS F C...175458.459
STEVENS H C.....171799/183639
STEVENS H N E....172014.015.019
STEVENS I D R.....184028
STEVENS J D.....173810/178670
STEVENS J I.....183094
STEVENS K.....179471
STEVENS K L.....183038
STEVENS M F.....177293
STEVENS M F G....172014.015.016.019/181715/184473
STEVENS R D S.....173590
STEVENS R V.....173122/182467
STEVENS T E.....180014
STEVENSON B F.....184963
STEVENSON D.....185067
STEVENSON G M.....182617
STEVENSON G R.....178863
STEVENSON K J.....183453
STEVENSON R.....173602/180461/181093/184239/185223
STEWARD F C.....183815
STEWART C A.....184041
STEWART D K R.....183461
STEWART F H C....179514.516/181619.620/182982/184447
STEWART G W.....175267
STEWART H F.....174177
STEWART J A G.....173123
STEWART J C.....175929/178993
STEWART J M.....174523/175206/178303/180859/182833
STEWART J T.....181768
STEWART R...175773/182343
STEWART W B.....173829
STEYN K.....179952
STEYN P S..181329/182727/184865
STEZOWSKI J J.....181363
STIBENZ D.....182696
STIBR B.....180753
STICH H.....178588
STICHER O...173092/175049
STICKLER J C.....173002
STICZAY T.....179443.444
STIEGER H.....172835
STIEN M L.....176425
STILBS P.....184675
STILL G G.....183838
STILL W C.....177912
STILLE J K.....174763
STILLWELL R N.....175319
STIMART P J.....183999
STIRLING C J M...178671.672/179118.725
STJACQUES M.....171778/177471
STJEAN T.....171605
STOA K F.....182485
STOCCO G C.....184265
STOCK E....175797/181564
STOCK J T.....184339
STOCK L M.....177643
STOCKBURGER L....181357
STOCKDALE M.....182607
STOCKEL K.....178874
STOCKER F.....181433
STOCKHAM E B.....178704
STOCKL P.....182556
STOCKLIN W.....172687/173100/176301
STOCKS I D H.....177820
STOCKTON J D.....179332
STODOLA F H.....180218
STOEV S.....180337
STOFFYN A.....179465
STOFFYN P.....179465
STOGRYN E L.....174545
STOHRER G.....178725
STOIANOVAIVANOVA B.....179505
STOICESCUCRIVETZ L.....[illegible]
STOILOV L.....176046
STOJANAC Z.....175153
STOKER J R.....183812
STOKES D P.....179107/181686
STOKES J B.....183900
STOKKE O.....173781
STOKKER G E.....183995
STOL W.....178586
STOLL A P.....175472
STOLL K.....175515
STOLOW R D.....175793/177138.908/181365
STOLPMANN H G.....179012
STOLTEFUSS J.....179819
STOLZ G.....176037
STOLZE B.....179006
STONE F G A.....172604/181105/182464/183744/184643
STONE H.....172075
STONE L C.....179543
STONEBRAKER P M....171536
STONIK V A.....173644
STOODLEY R J.....172641/178369/180053
STORCK W.....177702
STORHOFF B N.....172634
STORK B.....177968
STORK G....177619/178723/180176/182275/183641/184024.268
STORM D L.....184059
STORM D R.....182465
STORMER B P.....176050
STORMMATHISEN J...171751
STORR A...172957/181789/183747
STORR R C.181088/182452.456
STORY P R.....180163.164
STOSS P.....174528
STOTHERS J B.....174388/180227.354
STOTZ R W.....173581
STOUFER R C.....173581
STOURNAS S.....176678
STOUT E I.....185202
STOUT M G...176671/180658
STOVE E R.....179936
STOWELL J C.....178866/184344
STOYANOVICH F M...176436
STRACHAN A A.....183478
STRACHAN R G.....174718/179526
STRADI R...171883/176560.688/181136
STRAHL M S.....177093
STRAIN H H.....176475/177386/178544
STRAKE E M.....179585
STRAND L B.....184962
STRANDBERG R.....184522
STRANDHOLM J J....183286
STRANDTMANN M....174258
STRANDTMANN M V...181078
STRANKS D R.....171865
STRANSKY K.....181126
STRASSER B L.....176192/178480
STRATFORD E S....181625.630
STRATING J...171558.672/174319/177340/178115.572.573/179478.980/181460/184879
STRAUB H.....178112
STRAUKAS I.....182187
STRAUME V E.....181664
STRAUSBAUCH P M...179455/182931
STRAUSS H J.....177883
STRAUSS I Y.....171691
STRAUSS M J.....175258/176871/184341
STRAZIELLE C.....175629
STRECKERT G.....183735
STREHLAU F.....174053
STREHLKE B.....181886
STREHLKE P.....175462
STREIBL M.....181126
STREICHER W.....182561
STREICHFUSS D....176250/182940
STREIFF R R.....174842
STREINZ L.....173217
STREITBERGER H J...185140
STREITH J.....184372
STREITWIESER A...173363/176016/184275.276.763.764
STREKOWSKI L.....174923
STRELETS T R.....172886
STRELETS V N.....182099
STRELISKY J.....177882/[illegible]
STRICKLAND E H....180308
STRICKLAND R C....172999
STRIDSBERG B.....175022/182994
STRIEGLER A.....179008
STRIGINA L I.....171986/183816
STRINGFELLOW C R.176634.635
STRIZHOV N K.....175351
STROBACH D R.176494.883/177561/179062
STROBEL G A.....181184
STROH J...173154/176039
STROJNY E J.....176178
STROJNY N.....183274
STROM E T..174640/175701
STRONG F M.....183477
STRONG R C.....179213
STROUSE C E.....173800
STRUBE R E.....184985
STRUCHKOVA M I....185100
STRUCK R F.....180526/181631
STRUCKHOV Y T.....183093
STRUKOV O G.....173403/178454
STRUL M.....180695
STRUMILLO J.....171723/178183/181269
STRYDOM A J C.....176455
STRZELECKA H.....176274/182297/185169
STUART K L.....176304/176305/182025
STUBBE J A.....180567
STUBBINS J F.....179390
STUD M.....172542/177307
STUDER R O.....176722/181517
STUONEV Y N...175725.726/182157
STUEHR J.....183408
STUFKENS D J.....176109
STUHLMACHER E U...179439
STUKALO E A.....182098
STUMBREVICHUTE Z A.....177897
STUMPF P K.....178337
STURTZ G.....183327
STUSCHE D...171631/176374
STUTZ A.....184697
STUWE A.....172546
STYLES B T.....182140
STYNES D V.....179523
STYNGACH E P.....182208
SU S C K.....183430
SU T.....182276
SU T M.....174156
SUAMA M....176992/185236
SUAMI T...173193/177540/180394/181494/183303/185265.268.269
SUARATO A.....185075
SUARES M.....181615
SUAREZ E.....179499
SUAREZLOPEZ E.....181509
SUBBARAMAN P R....184440
SUBOCHEVA T Y.....180599
SUBRAMANIAN L R...184748
SUBRAMANIAN S S...176552/183541
SUCHARDASOBCZYK A.....173899/181266
SUCHKOV V V.....173270
SUCHOVERCHOV V D...182729
SUCHY H.....174576
SUCROW W...171579/172841/178133.719/182020.913
SUDA K.....178049/179194
SUDA M.....181476
SUDA T.....171947/180570
SUDAKOVA T M.....183948
SUDDATH F L.....184597
SUDERSHAN P.....180519
SUDOH R.....178969
SUEHIRO T.171923/176392/179811/180393
SUEIRAS J.....181932
SUFFNESS M I...172053.157
SUGA K....174620/175449/179512/180275/182599/184790
SUGA T....174974/175222.240/179693/184560
SUGAHARA T.....177014
SUGANO M.....171648
SUGANUMA D I.....182028
SUGASAWA T.....184907
SUGATHAN K K.....177346/181006
SUGAWARA T.....183585
SUGAWARA Y.....176020
SUGDEN J K.....173438
SUGGS J L.....183065
SUGI H.....180503.775/181856/182772
SUGIHARA J.....183580
SUGIHARA T.....183582
SUGIMORI A.....173187
SUGIMORI S....178124/179301/180272.278
SUGIMOTO H.....177121
SUGIMOTO K.....174923
SUGIMOTO M.....179787
SUGIMOTO S....172511/[illegible]
SUGIMOTO T.....173114/176600/182613/[illegible]
SUGIMURA Y.....174062
SUGINOME H.....171557/172777/176434/184705
SUGISAWA Y.....175104
SUGITA J.....172795
SUGITA K...180277/185250
SUGITA M.....184161
SUGIURA K....180443.477/181937
SUGIURA S..172779/180409
SUGIYAMA H...179064.803/183587/184211
SUGIYAMA K.....173178
SUGIYAMA N.....171900/173203.853/176393.398.736/177290/178890/179968/182572/183761
SUGOWDZ G.....184444
SUH S H K.....179138
SUHADOLNIK R J....184018
SUHARA Y.....173850
SUITO E.....183290
SUKHANYUK B P.....172879
SUKHOMLIN E A.....181423
SUKHOMLINA A M....181425
SUKHOMLINOV A K...176079
SUKHOMLINOV F K...181423.425
SUKHON M K.....181346
SUKHOVAYA E Y.....184389
SUKIASIAN A N.....171595
SUKUMARAN K B.....176268
SULEIMANOVA M G...183927.928
SULKO J....175290/177997
SULLIVAN B.....181756
SULLIVAN C B.....175591
SULLIVAN F R.....179467
SULLIVAN G R.....174093
SULLIVAN H R.....175587/179975
SULLIVAN P T.....175591/179392
SULLIVAN T F.....184023
SULSER H.....183038
SULTANOV R A.....182148
SULTANOVA D B.....179049
SULZBACH R A.....175522/[illegible]
SUMBAEV E G.....183273
SUMI A.....172496/174125
SUMINOKURA T.....174115
SUMMERMANN W.....176593
SUMMERS A J H....176114/181713.959
SUMMERS B.....173112
SUMMERS L A.....172022/177244/181711
SUMMONS R E.....177003
SUMRELL G.....179393
SUMSKAYA E B.....179048
SUN K K.....172109
SUN K K W.....172064
SUN M S.....178675
SUNAGAWA M.....174477/[illegible]
SUNAMI M...174487/183714
SUNDARALINGAM M...174282
SUNDARAM T K.....178827
SUNDBERG R J..174096.772/[illegible]
SUNDBY F.....179155.157
SUNDE E.....171851
SUNDEEN J E.....173705
SUNDERMEYER W....172714.848
SUNDERPLASSMANN P.....173090
SUNDHOLM F.....176289
SUNDIN S.....178915
SUNDSTROM G.....175097
SUPIN G S.....177402
SUPRUNCHUK T.....175594
SURAPANENI C R....172474
SUROVA N S.....181745
SURPATEANU G.....182324
SURPINA L V.....182048
SURRIDGE J M.....181999
SURZUR J M.....176781/178934.952.965
SUSCHITZKY H..173572.813/176316/175563.577.881/177800.896/179961/183657/184666/185299
SUSHCHENYA L M....183244
SUSHCHINSKAYA S P.....183226
SUSHKOVA N V.....180097
SUSLOVA I M.....179090
SUSSDT R A.....183651
SUSZ B P...173091/177196/180211/181523
SUTCLIFFE M.....180474
SUTCLIFFE M.....184693
SUTER C.....172694.982
SUTHERLAND D R...176697/180451
SUTHERLAND G L....173874
SUTHERLAND I O...177324/183731
SUTHERLAND J K....183092
SUTHERLAND M D...171868/178557/180703/181618

UTHERLAND R G...172320/
175261/178409/
179122,123,124,
125,126/183736
UTHERLAND S.....176549
UTIN N.....180140
UTTAJIT M.....174864/
179599
UTTON D.....177387
UTTON G.....178550
UTTON J R.....172320
UVOROV B V.....183479
UVOROV N N.....172578/
173520,522,523,
637,638,730/
174343/176218/
177177,406,780/
178805/180973/
182095,659/183624
UYAMA T...176439/178819/
179567
UZUI A.....184056
UZUKI A...173883/179552/
180928/181474,943/
182356
UZUKI H...171922/175237,
243/183304/185257
UZUKI I...178193/184893
UZUKI J...172499/181493
UZUKI K...177119/179706/
180420/181473/
183593,594
UZUKI K Y.....179718,762
UZUKI M...172057/174493/
176020/178047/
179187,188,191/
183488
UZUKI N...173186/178933/
179718
UZUKI S.172130,757,758/
175107/177043/
179801/180871/
183599
UZUKI T...171683/172422,
423,753/176207,
843/177018/178468,
941/182449,767/
183569/184887
UZUKI Y...172962/175107,
219,246/178387/
184615
UZUOKI Z.....175344
VAHN C M.....173295
VATEK E.....171978
VEC W A...176475/177386/
178544
VENSSON K.....178241
VENSSON S.....174351/
181174
VENSSON U.....171685/
175089
VERGUN V I.....180608
VERTILOVA I A...181667
VETICH G W.....181114
VETKIN V V.....174692/
180575,976,983,
VHA
VETLAKOV N V.....185119
VETLICHNYI M M...185050
VICEKOVA M.....172748
VININA T A.....172325
VIRIDOVA L A.....175981
VIRSKAYA P I.....180126
VOBODA P...181123/184187
WAELENS G.....185132
WAMINATHAN S....176857/
181845
WAN G A.....183861
WAN J M...176998/180710/
182978
WANK D D.....184291
WANN B P...173287/184054
WANSON A M.....177292
WANSON B I.....173800
WART L S.....180551,552
WEELEY C C.....181180
WEENEY A.....184081,663
WEENY A.....177956
WEENY J G.....171791
WEET W D.....182405
WENTON J S.....173005/
184047,770
WERDLOFF M D.....184722/
182369
WERN D...176015/178711/
179527
WICKER F.....172153
WIDERSKI J.....173891
WIFT D.....171781
WILE G A.....174954
WINDELL R F.....184535
WISHER J V.....173820
WITALSKI J.....183068
WITHENBANK C....175886,
890/178511
WOBODA P.....174592
WORD I P.....176732
YAMAL A...173487/178739
YCH E D...182676/183869
YCH F J.....173284
YCH Y D.....178801,806
YCHEVA V N.....174940
YCHKOVA L D.....182081
YCZEWSKI M.....171689
YHORA K.....182922
YKES P.....175547
YKES P J.....182880
YKULSKI J.....172373
YMCHOWICZ S.....173788
YMES K C.....181685
YMON J D.....172028
YMONS R H.....178875
YNGE R L M.....175211
YROV A A.....185052
YROVA G P.....172866/
173509/175963/
183936
YSKO R J.....182397
YTIN V N.....182159
YUNDYUKOVA V K...183267
YUTKINA O P...180585,600
ZABO A G.....176789
ZABO I.....184433
ZABO L.....181735

SZABOLCS J.....172491
SZAFRAN M...171701/172367
SZAFRANEK J.....182581
SZAMBORSKI E C...182803,
828,829
SZANTAY C...178269/182871
SZAREK W A...174349,373/
176057/181241,242/
184612
SZARVAS P.....185339
SZCZAWINSKA K....181411
SZCZECINSKI P....176279
SZCZESNIAK R A...175645
SZECHNER B.....179885/
182583
SZEIMIES G.....183504
SZEKELY M.....178649
SZEMES F.....180755
SZENDREY L.....184648
SZENTMIKLOSI P...178536
SZERDOMSKI T.....173095
SZEWCZUK A.....175014
SZILAGYI L.....174359
SZILAGYI P J.....177664
SZMANT H M.....173141/
175703/183662,663
SZMULEWICZ S.....181217
SZMUSZKOVICZ J...183511,
987
SZOTYORI L.....173421
SZUCS S S.....184153
SZUFLET W.....178183
SZUR A J...179377/180530
SZURSKA G.....177994
SZURSKA M.....177994
SZYCHOWSKI J.....176075
SZYMANSKI S.....173897/
177725/179230
SZYMIK Z.....173894

TABACIK C...181541/183792
TABASHIDZE N I...180580
TABASHIDZE T I...179402
TABATA A...173160/181489
TABATSKAYA A A...172326,
843/177018/178468,
941/182449,767/
183569/184887
TABET J C.....183330
TABO Y.....179486
TABUCHI Y.172754/175127/
177113
TABUSHI I...177617,851/
184686,759
TACCONI G...176522/178535
TACHI Y.....180841
TACHIBANA Y.....185233
TACHIKAWA I.....175652
TACHIKAWA R.....179370
TACKER M M.....175319
TADA H.....177023
TADA M.....184885
TADANO K.....183303
TADERA K.....184799
TAGAWA M.....175413
TAGER H S.....183474
TAGLIAVINI G.....175444
TAGUCHI E.....182621
TAGUCHI H.....176915
TAGUCHI K.....179320
TAGUCHI M.....180268
TAGUCHI T...180837/185234
TAGUCHI Y.....175105
TAHARA S.....175334
TAHILRAMANI R....176630/
181993/183971
TAHK F C.....172529
TAI J.....184992
TAIKOVA N K.....175754
TAILLEFER R.....174146
TAIMINEN A M.....175348
TAINTURIER G.....178631
TAIRA K.....182771
TAITS S Z.....173627
TAJANA A.....180543,544/
184000
TAK B K.....171613
TAKABATAKE E.....182771
TAKABE K...171771/178130/
184100,149
TAKADA A.....179202
TAKADA K.....172778
TAKADA S.....182250
TAKADA T...172740/179570,
571
TAKAGI H...175431/179370
TAKAGI K...172506/180638/
183295
TAKAGI M.....178390
TAKAGI Y.....179602
TAKAHARA H.....180899
TAKAHASHI I.....183592
TAKAHASHI A.....172601
TAKAHASHI C.....179207
TAKAHASHI E.....185040
TAKAHASHI H...172739,777/
180545/184900
TAKAHASHI I.....177044/
184903
TAKAHASHI J.....184028
TAKAHASHI K.....171653/
176466/177014,715/
178818/179583,958/
180268/182004/
184220,229
TAKAHASHI M.....184957
TAKAHASHI N.....173883/
176942,948/178386/
184210
TAKAHASHI S.....176153/
178489,940/184171
TAKAHASHI T.....173847/
174120,477,548,
549/176842/177117/
178122,988/184239,
TAKAHASHI T T....173580
TAKAHASHI Y.....185240
TAKAISHI N.....175822/
178877/184230
TAKAKI H.....171916
TAKAKI M.....184229
TAKAKU S...180269/183015
TAKAKUWA T....180264,265

TAKAMIZAWA A...179209,574
TAKAMORI I.....176020/
179187,188,191
TAKAMOTO T.....173840/
175248/177553/
178969
TAKAMURA K.....180269/
183015
TAKANAEV A A...178204,281
TAKANO S...175792/177013/
179959/183107
TAKANO T.....176462
TAKAO N...171658/176830,
844/180079
TAKAO S.....176844
TAKASE K...172656/181487/
182313/183299,300,
301/184247
TAKASE S.....173851
TAKASUGI M.....181329/
182303,304
TAKATA S.....177527
TAKATS J.....
TAKATSUKI A.....177706
TAKATSUKI K.....171565
TAKAYA H.....176163
TAKAYA M...178156/183577
TAKAYA T.....180425
TAKAYAMA K.....173241
TAKAYAMA M.....178153
TAKAYAMA S.....172514
TAKE T.....178963
TAKEBAYASHI M....173846
TAKECHI H.....174641
TAKEDA A...179792/185243
TAKEDA H.....175110,792
TAKEDA K...172910/173117,
946/174473,474/
177023/178041/
179195
TAKEDA M.....184887
TAKEDA S...177530/182449
TAKEDA Y...177060/184872,
873
TAKEGAMI Y.....184240
TAKEHIRA Y.....181495
TAKEI H...173207/175235,
244/181186
TAKEISHI K.....174808
TAKEMATSU A.....183647
TAKEMORI A E.....174541
TAKEMOTO J.....175218/
183719
TAKEMOTO K.....180412/
184236
TAKEMOTO T.....172518/
174307/175411,429/
176839/178147/
179192/180852,871,
872,875/183715/
184682,895
TAKEMURA S.....180490/
183573
TAKENAKA O.....183138
TAKENAKA S.....180904
TAKENO N.....174928
TAKEO S...172501/177049
TAKESHIMA M.....183304
TAKESHITA H.....177870/
181490/183322
TAKESHITA S.....184149
TAKESHITA Y.....180875
TAKESUE E I.....184978
TAKEUCHI A...173179,180/
178893
TAKEUCHI F.....173187
TAKEUCHI H.....177528
TAKEUCHI I.....171907/
184886
TAKEUCHI M.....182776
TAKEUCHI S.....172424
TAKEUCHI T...175291,292/
176153/177525/
179904/184171
TAKEUCHI Y...176744,745/
183519
TAKINO T.....175076
TAKINO Y.....179308
TAKITA T.....178940
TAKIURA K.....183589
TAKIZAWA T.....179732
TAKIZAWA Y.....177290/
178890
TAKOI N.....180394
TALANOV Y M.....172863
TALAPATRA B.....172636/
180433
TALAPATRA S K....172636/
180433
TALATY E R.....173816
TALJEDAL I.....183474
TALLEC A.....183340
TALUKDAR P B.....182124
TALVINSKII E V....185123
TALWALKER P K....176630
TALYGINA A I.....175733
TALYZENKOVA G P...173921/
175362/180589
TAM H D.....174225
TAM J N.....173141
TAM S W.....172712
TAMAGAKI S.....172524/
TAMAGNONE G F....178177
TANAI A.....176833
TANAKI E...178932/179495
TANAKI K...184849/185249
TANARU K...177618/183291
TANARU Y.....184759
TANAS V.....185150
TANATE K.....178071
TANBIEVA O A.....175370
TANBORINI G.....181627
TANBURIN H J.....172169
TANIR H.....178342
TANIYA N.....178822,826/
TANK C...171792/172699,
704/173101/175469/
177201/178102
TANURA C...179370/180076/
183532
TANURA F...174112/185228
TANURA G.....177706

TAMURA M.....173188
TAMURA S...173883/178386/
180277/181944/
184453/185250
TAMURA T.....184098
TAMURA Y...171735/174235/
175129,425,426,
430/177051,052,
053,116/178048,
206/179575,694/
183584,835/184580,
787
TAMURA Z...172507/174116/
175415,416,427,
436/179567/182774
TAN C G L....175458,459
TAN K W.....181964
TAN M.....180823
TAN S F....182636/184448
TANABE H...172507/184887
TANABE K.....183968
TANABE M...172657/174173/
176214/178254/
TANABE S...171774/182776
TANABE T.....184150
TANABE Y.....179495
TANAHASHI Y.....184885
TANAKA A...180420/184435
TANAKA C...179699,700,701
TANAKA F.....180776
TANAKA F S.....175887
TANAKA H...174104/178883/
180833,845/182754/
183311/184203
TANAKA I.....180903
TANAKA J...171771/175223/
176440/178130/
184100,149
TANAKA K...171773/173965/
175247,893/176640/
184707,855/185267
TANAKA M...172754/180627/
184240
TANAKA N.....173185
TANAKA O.....177315
TANAKA R...178706/180946
TANAKA S...174315/175111/
176416/178889/
185246
TANAKA T...175247/177540/
179556,558,559,
560/180671
TANAKA Y...171947/175456,
TANASEICHUK B S...180968,
969,970/182196,
197
TANAYAMA S.....175344
TANCREDE J.....178113
TANDON J P.....172142/
173952/175117
TANDON J S.....182133
TANDON S G.....174513/
179287/181005/
182122
TANDON S N.....175492
TANEMURA M.....178941
TANG W P.....172313
TANI C.....171658
TANI H.....183116
TANI J.....171654
TANI K.....182368,474
TANI S.....173579
TANIDA H...174977/180027,
143/183640/184225
TANIGAKI T.....172104
TANIGUCHI E.....179307
TANIGUCHI H....173621/
181158
TANIGUCHI M.....174092
TANIGUSHI I.....184706
TANIMOTO S...172960,961/
175035,036/178821/
179682/181448/
182874
TANIUCHI H.....179592
TANIYAMA H.....179906/
183576
TANIZAWA K...172515,516/
178505
TANNENBAUM H P....172902
TANNER D D.....184062
TANNER R J N.....171659
TANNO T.....178930
TANPHAICHITR V....181182
TANSEY L W...174543,553/
177091/179388,587/
184964
TAPPER B A.....185319
TARABARINA A P....172400,
403/179042
TARABASANU C.....174003
TARANTELLI T.....175441
TARASENKO A A....180967
TARASOVA R I.....183931
TARASZKA M J.....179140/
183281
TARAZ K.....178976
TARBELL D S.....176886/
178479/184368
TARDIVEL R.....174189
TARDOS L.....172418
TARELLI E...179263/180473
TARLI F.....175005
TARNOPOLSKII Y I...172597
TARRAGO G....175203,204
TARTAKOVSKII V A.1771897
180119
TARTLER D.....182556
TARWATER O R....173770/
175614
TASCHNER E.....172812
TASHIRO M.....175032
TASHMA R.....184156
TASKER F A.....172149/
184359
TASUNO T.....180839
TATANI A.....179785
TATARENKO A N....179028
TATARINOVA G P....182154
TATAUROV G P.....183199
TATCHELL A R.....181676
TATE C J.....179245

TATE S S.....177220
TATEISHI H.....177532
TATEISHI M.....175819
TATICCHI A.....175917/
176723/179962
TATLOW J C.....172274/
175799,913,914/
176142/177783,784/
179105,247/180780
TATSUKAMI Y.....174722
TATSUMI C.171645/172131/
175126/177114/
178381/182609
TATSUMI J.....171909
TATSUMI S.....175454
TATSUNO T.179211/180901/
182750
TATSUNO Y...173826/183427
TATSUOKA T.....178720
TATSUTA K.....174091
TATTON M W.....183651
TATUM J H.....173034
TAUB D.....184877
TAUBE A.....178478
TAUBE A O.....182651
TAUBER J.....184090
TAUBERT R.....178160
TAUCHNITZ J.....174903/
177482/182702,740
TAUNK P C.....180741
TAURINS A.....172440
TAVARES R F.....183041
TAVEIRAMAGALHAES M.....
179497
TAVS P.....173714
TAWARA Y...178849/183515
TAX J.....173216
TAY S.....184020,711
TAYLOR A.....177785
TAYLOR D A H....171786/
172023/173817/
176306/182140
TAYLOR D K.....175152
TAYLOR D R.....173275/
175927,930/179965/
181543/182627/
184572/185292
TAYLOR E C.....172271/
173287/174752/
175867/176185/
184054,057,058/
185219
TAYLOR G A.....179107/
TAYLOR H L.....178325
TAYLOR I F.....171818/
173578/184574
TAYLOR J A.....175574
TAYLOR J B.....184599
TAYLOR J D.....181257
TAYLOR K.....181099
TAYLOR K G.....174960
TAYLOR M V.....173582/
182461/183770
TAYLOR N F.....172645/
182507
TAYLOR P J.....172674/
182477
TAYLOR R P.....171830
TAYLOR S H.....172654
TAYLOR S P B.....184341
TAYLOR T.....179937
TAYLOR T R.....173384
TAYLOR W C.....184443
TAYLOR W G.....172902
TAYLORPAPADIMITRIOU J....
173116
TCHOUBAR B.....175630
TEAGUE P C.....182316
TEBBE F N...181899/184021
TEBBY J C....177021,022/
179276
TECHER H.....174998
TEDDER J M.....175550/
176070/179272
TEDESCHI D M.....175584
TEDESCHI R E.....179382
TEETER J S.....181988
TEETER R M.....185143
TEETZ V.....179361
TEGLIA M C.....185036
TEITEL S...172698/173444/
174239/182363/
184070
TEIXEIRADEMELO M...173166
TEJIMA S.....175394
TEKAM J M.....176356
TEKEUCHI I.....177523
TELANG V G.....174541/
179876
TELEFUS C D.....172120
TELLINI N.....171620
TELNOV V A.....171907/
172005/176220,231/
181819
TEMCHENKO V G....174885
TEMKINA V Y.....175763/
179023/180586
TEMLER J.....184836,837
TEMPEL A.....177968
TEMPLE C....172464,465/
181145/183671/
184343
TEMPLETON G E.....179482
TEMPLETON J F.....184771
TEMPLETON R.....175571
TENAALDAVE M.....180196
TENENBOIM N F.....182054
TENG L C.....174050
TENHUNEN A.....174012/
178971
TENNANT G.176697/179751/
180451
TEODORESCU N.....174412/
175023
TEOULE R.....178876
TEPLAN I.....
TEPLOV N E.....180571
TERAA J.....175779
TERABE S.....182359
TERADA A...174108/179370
TERADA S.....181451
TERAJI T...173804/180687
TERAMOTO T.....176882

TERAMURA K.....178086
TERANISHI A Y.....181033
TERANISHI S.....176409/
179785
TERAO Y.....176834
TERAOKA H.....184855
TERASHIMA M...177051,052,
TERASHIMA S...176659,829/
182349/183726
TERAZAWA T.....177523
TERBOJEVICH M.....175004
TERDIC M.....180334
TERENTEV A P....172393/
173651,921/174336,
687,900/
175362,376/177425,
433/178459/180587,
589/182671/183874
TERENTEV P B....174335/
183268
TERENTEV V A...175756,766
TERLAIN B.....179656,657
TERRELL R C...179105,377/
180530
TERRIS S.....176454
TERSAC G.....179664
TERSARKISYAN G S.174686/
183197
TERTOV B A...172338,869/
173647/180134/
181570/182070
TERUI T.....182621
TERUNUMA D.....185242
TESAREK J M.....178542
TESARIK K...180766/181133
TESHIROGI T.....180392
TESSER G I.....178571
TESTE J.....177503
TETERNIKOV L I....183198
TETSUO M.....181770
TETTE J P.....178666
TEUBEN J H.....178169
TEUBER H J.....178158
TEUFEL H...173689/178713
TEULON J M.....177108
TEUNISSON D J....172076
TEUTSCH G.....175192
TEWARI M N.....175028
TEXIER F.....185029,166
TEXIER H.....177505
TEXTOR M.....180210
TEZUKA M.....179207
TEZUKA T.....176426
THAKAR K A.....177737/
183147
THAL C.....176528
THALER W A.....174716
THAMES S F.....177306
THAMM H.....178163
THAMM P.....182515,516
THAMM R.....182739
THANAWALLA C B....181356
THANG D C...178826/178260
THANG T T.....177108
THANH L Q.....183405
THEANDER O.....172609/
175282,404/178915/
181165
THEOFORD R.....176556
THEFELD W.....179871
THEISSEN R J.....176872
THELANDER L.....172756
THEOBALD M.....179828
THERON F...176007/178728/
184116,804
THEWALT U...172716/183567
THEYSOHN W.....180377
THIBAUD Y.....176337
THIBAULT J.....185136
THIEBE R.....181000
THIEL I M.....176814
THIELE S.....176581
THIELECKE W.....177902
THIEM J...178958/182529
THIEM K W.....172839
THIEMANN E.....182538
THIEME P.....182047
THIEME T R.....
THIERRY J.....178919
THIES R W.....176910
THIESSEN J J.....176215
THIJS L.....179980
THIO J.....178135
THIO P A.....180651
THIRY L.....174823
THOAI N...179662/184736/
THOM E.....178466
THOMAS A M.....174963
THOMAS B S.....172957/
181789
THOMAS D.....174173
THOMAS D W.....172547
THOMAS E J.....180359/
184591
THOMAS G.....181300
THOMAS H.....176990
THOMAS H G.....182042
THOMAS H J.....181326
THOMAS J.....175603,945
THOMAS J H.....173720
THOMAS J P....179656,657
THOMAS M T.....183725
THOMAS P...175213/179011
THOMAS R...176250/177798,
799/178092/181213,
214/182940/184154
THOMAS R N.....179269
THOMAS V E M.....177027
THOMAS W A.....176119
THOMEL F.....177336
THOMMEN A J.....184915
THOMPSON A C.....183167
THOMPSON A R.....184660
THOMPSON B B.....173776
THOMPSON D J.....172615
THOMPSON D L.....184865
THOMPSON E W.....175212/
184951,953
THOMPSON G L.....183422/
THOMPSON H W.....183158

THOMPSON J C.....176177
THOMPSON L K.....183095
THOMPSON M J.....176564
THOMPSON P B J...183480
THOMPSON R C.....172967
THOMPSON R S.....179127
THOMPSON S N.....175942
THOMPSON T E.....176441
THOMPSON T W.....172674
THOMPSON W R.....183483
THOMSEN A D.....184540
THOMSEN M E.....179521
THOMSON A R.....172723
THOMSON B J...179122,123,124,125,126/183736
THOMSON C.....172891
THOMSON J.....172070
THOMSON J A.....183709
THOMSON J B.....179277
THOMSON R H.....175546/177991/179930,931/180784
THORN G D.....177929
THORNE R L.....181989
THORNTON D A.....180313
THORNTON I M S...173817
THORPE F G.....180673
THORPE J G.....175569
THORSTENSON J H...176965
THOSEBY M R.....176761
THRELFALL D R.....181147
THRUM H.....179508,910
THUAN S L T.....174204
THUILLIER A.....185156
THUILLIER G...184731,732
THUMMEL R P.....179070
THUONG N T.....173238/177099/178262
THURMAN J C.....179259
THUY V M.....174028,030
THYAGARAJAN B S...172606
THYAGARAJAN G...174308/176508/180667
THYES M.....182536
THYRION F.....176587
TIBANOV P V.....178807
TICHY M...178417,750,758
TICOZZI C.....182318
TIDESWELL J.....177804
TIECCO M.....172931
TIEN R Y.....181980
TIERNAN T O.....177133
TIGHE B J.....175912
TIHANYI B.....182301
TIKAL I.....180769
TIKHOMIROVA E G...183268
TIKHOMIROVA R G...182176
TIKHONOV A I.....183612
TIKHONOV V I.....172665
TIKHONOV V M.....184419
TIKHONOVA L I.....175661
TILFORD C H.....176632/184011
TILICHENKO M N...173640,644/178445,446/181645,660
TILLE D.....174497
TILLOYVOILLAUME C.....175947
TILTMAN A J.....184616
TIMIROVA R A.....181647
TIMMERMAN H.....171757/182335
TIMMERMANS G J...177062
TIMMIS G M.....172483
TIMOFEEVA L A.....183257
TIMOKHIN B V.....174671
TIMOSHINA T V.....182063
TIMPE H J...174908,910,914/182686/184542
TIN K C.....181311
TINAPP P.....180808
TINDALL C G.....173029/176815
TINDELL G L.....171802
TINSLEY K.....174719
TINSLEY S W.....174962
TINTER S K.....172470
TIPPING A E.....177789/179965/181827/183676/185252
TIPSON R S.....175409
TIRODKAR R B.....176936
TIRONI C...173960/175656
TIROUFLET J.....177106/178631/181193
TISDALE M J.....181243
TISHCHENKO A I...185049
TISHCHENKO I G...174880,897/182159/184420
TISHCHENKO V G...178797
TISHCHENKOVA I F.175961,964/176682/178447
TISHKOV K N...183235,237
TISLER W...172801/173441/177243/180749/182644/183073
TITANI K.....183139
TITKOVA E G.....177434/179411
TITKOVA R M.....185104
TITLESTAD K.....171796
TITMAN R B.....177796
TITOV E A...175738/179029
TITOV M I...174680/179024/180607
TITOV S S.....172383
TITOV V I.....174435
TITOV V V...174459/182142
TITOVA E I...180095,097
TITOVA N S.....172389
TITOVA S P.....180113
TITTENSOR J R.....
TITUS D D.....178054
TIVEY D J.....176497
TIWARI R D.....177319/182134/183806
TIZANE D...175811,812
TJAN S B.....180675
TJIAN R.....
TJUGUM O G.....171839
TKACHENKO A A...173723/176077/182225,226

TKACHENKO V S...180090
TKACZYNSKI T.....171724/178182
TKATCHENKO I.178187,188/184818
TKESHELASHVILI E G.....183615
TKESHELASHVILI R S.....180580
TKHOR T G.....178424
TOAN T.....179522
TOBIAS R S.....174592/184265
TOBIN J C...170720/178097
TOCHIKURA T.....175341
TOCHILKIN A I.....179086
TOCHTERMANN W...171575/174573/183545
TODA F.....173199,290/175253/178881/179810/180929/181495
TODA M.....182748
TODA J.....177054
TODA M...171657/173135
TODD A.....179723
TODD J F.....172664
TODD K H...172020/173108,109
TODD L.....173130
TODD L J.....172634
TODD M.....183105
TODD M J.....172891,892
TODD S M.....174391
TODESCO P.....184943
TODESCO P E.....178293
TODOROGDAN D.....173420
TOEI K...174927/179786/181471/184099,222/185237,238
TOEL K.....181926
TOEPLITZ B.....182347
TOFFT M.....179604
TOFT P...176127/177318
TOGO K.....179812
TOHIER J.....181294
TOI T.....177047
TOIVONEN M.....176086
TOKAREV A K.....175971/181666/182217
TOKE L.....182871
TOKES L...175043/182377
TOKITA S...171742/184848
TOKMURZIN K K...181573,646
TOKOROYAMA T.....182620
TOKUDA M.....181943
TOKUMA Y.....185229
TOKUMARU K.....178895/184793
TOKUMITSU T.....175783
TOKUNAGA K.....179903
TOKUNAGA R.....183284
TOKURA N.....177528
TOKUYAMA K.....176809/180361
TOKUYAMA T.....180276/182110
TOKUYASU K.....173268
TOLCHKO A F.....183260
TOLDY L.....184701
TOLKACHEV O N...179342,345/183602,626
TOLKACHEV V N.....173409
TOLLIDAY P.....179735
TOLMACHEV A I...173912/183887
TOLMAN C A...172093,094
TOLMAN R L.....181237/184961
TOLOCHKO A F.....177408
TOLSON S.....176061
TOLSTIKOV G A...179052/180122,123,672/183228,270/184394/185123
TOLSTYKH I V.....174055
TOMA S.....182879/184201
TOMALIA D A...182001,824
TOMARI M.....175788
TOMASZEWSKI M.....177331
TOMATIS R.....183144,145
TOMCHIN A B...174870,871/179083/183204,205,
TOMDIECK H...173675,676
TOMER K B.....177895
TOMIE M.....180000
TOMIMATSU Y...172737,738
TOMIMOTO K.....184894
TOMINAGA T.....177768
TOMINAGA Y.....171650/177394
TOMIOKA S.....171567
TOMISAWA S.....175448
TOMITA K.....177850,867
TOMITA M.....179204
TOMITA S...175822/182246
TOMITA Y...171804/176540/178030
TOMIYAMA K.....174060
TOMIZAWA C.....180900
TOMIZAWA M.....172509
TOMKINS I B.....178063
TOMKINS P M.....177803
TOMKO J...178763/181462
TOMLINSON A J.....181781
TOMMASINI R.....174532/175997,998
TOMODA K.....171643
TOMOEDA M.....179911
TONETTI I...178531/182807
TONG G L...172221/181049
TONG J H.....181752
TONG L K J.....176667
TONIOLO C...173707/184183
TONIOLO L.....178370
TONNE P.....172279
TONNER H D.....184212
TONNIS J A.....181765
TONO T.....
TONOMURA K.....184451
TONOSAKI K.....181927
TONTAPANISH N.....180011

TOOTHILL R B.....177284
TOPCHII L V.....178292
TOPPET S.....179163
TOPSOM R D.....182481
TOPTYGINA O V...175376/177433
TORAYA T.....177313
TORCHIA D A.....184036
TOREMURATOV K...176227.
TORGASHEVA N A...177405
TORGRIMSEN T.....184532
TORI K.....174314
TORII A.....183137
TORII S...174309/177536/178883/183311
TORNQVIST E.....182989
TORO E D.....172763
TOROPOVA V F...172376/180583
TORRACCAVACCARO A M.....175269
TORRE M.....180343
TORREILLES E.....183348
TORRENCE A K.....176477
TORRES H N.....173970
TORRI G.....177930
TORRINI I.....184456
TORSSELL K.....175098
TORTAI J P.....176335/181301
TORTORELLA V.....181834
TORU T.....173346/183072
TOSCANO L.....181834
TOSHIMA N.....172778
TOSHIOKA N.....183582
TOSI G...171882/173009/178172,173/181928
TOSOLINI G.....172733/174532
TOSOLINI G P.....174250/175940
TOTH G.....184701,867
TOTH I.....181527
TOTH T.....174855
TOUBE T P.....175934
TOUBIANA M J.....184557
TOUET J...176920/179670
TOURNIER H.....185189
TOVE S B...178338/182952
TOWERS G H N.174269,271/179500
TOWL A D C...183412,436
TOWLIATI H.....172851
TOWNEND J.....171554
TOWNS R L.....172985
TOWNS R L R.....177302
TOWNSEND J M.....174070
TOWNSEND L B.....174259/177353/180003,640,656/181654,855
TOWNSLEY J D.....180559
TOYAMA H.....176843
TOYAMA T.....181224
TOYNE K J...172237/173274
TOYODA T...178153/179208,557
TOYOSHIMA S...175108/177400/180869
TOYOTA T.....184907
TOZYO T...172910/179205/
TRACEY A S.....175408/
TRACY J E.....174753
TRAENCKNER H J...184358
TRAGER W F.....181418
TRAHANOVSKY W S...172160/174489/183449/
TRAILINA E P.....177429
TRAMONTINI M.....176768
TRAMP D.....174760
TRANKOVA N A.....174671
TRAORE I.....180868
TRASK E G.....175593
TRAUBEL T.....183858
TRAUT M.....181191
TRAVECEDO E F...171545/173325/180172
TRAVEN N I.....181670
TRAVEN V F.....177190/180103
TRAVERS N F.....178847/183711
TRAVERSO G.....171621/172489/179999/183108
TRAVUSHKINA L F...177426
TRAXLER J T.....174539/175892
TRAXLER P...172704/173101
TRAYLOR T G.....172986/178304/182272
TRAYNHAM J G.....172178/177904
TRAYNOR S G.....178504
TREADWELL J.....179377/
TREBOGANOV A D...174419
TRECKER D J.....171563/180948/181865
TREFONAS L M.....172985/177302
TREGEAR G W.....173967
TREIBS A.....172303,811/173948/184819
TREIBS W.....172293,800
TREICHEL P M.173132,158/178656
TREICHLER M J.....178702
TREIGER V M.....181607
TREMAINE P H.....179639
TREMELLING M.....176679
TREMPER H S.....176873
TRENEL J.....177694
TRENTA G M.....171799/
TREPANIER D L...174261/182811
TREPKA R D.....172079
TREPPENDAHL S.....178917
TREPTOW R S.....175057
TRESCA J P.....184102

TRESPER E...173672/180317
TRESSELT D.....175804
TREVES C.....178547
TREVES G R.....177717
TREVOR A J.....171682
TRIBOLLET R.....172811/173948
TRICHILO C L.....174781
TRIDOT G.....175616
TRIFONOVA Z P.....178276
TRIGG R B...175613/182330
TRIGGLE A M.....179373
TRIGGLE D J.....179373
TRIMBOLI M A.....179141
TRIMNELL D.....177562
TRIPATHI J B P.....176709
TRIPATHY P B.....183410
TRIPLETT J.....173766
TRIPPETT S.....172619/175923/177026/179963/181095/183727
TRISCHMANN H.....172807
TRISTRAM E W.....174819
TRITES D H.....172470
TRITSCHLER W.....181251
TRITTHART P.....182584
TRIVEDI B C.....185215
TRIVEDI J J.....180187
TRIVEDI J P.....181339/182127
TRIVEDI K M.....179285
TRIVEDI K N...173956/177741,742/179284,292,293
TRIVEDI P L.....183157
TRIVELLONE E.....182495
TRNKA T.....181131
TROENKO V I.....175360
TROFIMENKO S...177380,655
TROFIMOV B A.....174462/175732/177421/179031/183226/184378
TROFIMOV F A.....174939/184482
TROFIMOV V A.....175973/182214
TROFIMOV V I.....185049
TROILO G.....181747
TROITSKAYA I V.....172331
TROITSKAYA V S...182645.
TROJANEK J.....181043
TROJNAR J.....171696
TROMPEN W P...178567,568
TROMSA V G.....181658
TRONCHE P...175622/184716
TRONCHET J.....176368/181526
TRONCHET J M J...176364,368/177203/180209/181526/184064,072,074
TRONICH W.....181074
TROOP R C.....185001
TROSKEN J.....180292
TROST B M...175066,069/177641/180424/181889,905,911/184657
TROSTYANETSKAYA V L.....182661
TROTTER J...172635/174094/178077/179739/181866/183747
TROTZ U O...177084/179608
TROUILLER G.....182796
TROXLER E.....182959
TROXLER F.....184080
TROY F A.....174287
TROYANOWSKY C.....178259
TROZYAN A A.....183609
TROZZOLO A M.....172115
TRUBITSYNA T K.....173730
TRUCE W E...172223/173358,359/174753/179733/181052/183050,065
TRUDELLE Y.....180045
TRUEX T J.....174180
TRUFANOVA N D.....180966
TRUMMLITZ G.....178191
TRUS B I.....181221
TRUTER M R.....171812/174478
TRUTNEVA L M.....178790
TRZECIAK A.....178378
TSAI C S...183777/184846
TSAKADZE D M.....176230
TSAKOTELLIS P...173767/175590/177247
TSANG C W...180700/183832
TSAREVA L A.....177162/184384
TSATSARONIS G C...179988
TSATSAS G.173450/176583/184006
TSAY Y H.....172112
TSCHERNOWA N.....181143
TSCHESCHE R.....173937/175852/178591
TSENG C K.....181464
TSENTOVSKII V M...183233
TSERETELI I Y.....173517/174433/177186
TSIBULSKII V V.....172586
TSIKARIDZE N V.....174669
TSILKO A E...174454,456/182663
TSINTSADZE G V.....174666
TSIRULNIKOVA N V.175763/179023/180586
TSIVUNIN V S.172378,379/173398,913/183190
TSIZIN Y S.....172873/173417/178794,804/180618/181665
TSO T C.....183790
TSOLIS E A.....173553
TSOU K C.....181029
TSOUCARIS G.....178322
TSUBOI M...177112/185228
TSUBOUCHI M.....180840
TSUBOYAMA K.....175315

TSUCHIDA Y.....176411
TSUCHIMASHI G...171677/173197,584/175448/180414/181969
TSUCHIYA M.....176994
TSUCHIYA R...177524,554/180367,388,389
TSUCHIYA T.....174091/175291,292/177710/179802/180351,642,684,835/181796,933/182741/184233,234
TSUCHIYA Y.....171908/176640/183320
TSUDA M...174107/176838
TSUDA Y...173805/178930
TSUGE O...173195,200/175032/176413,865,996/179304/180280/181480/183292/185253,258
TSUGE T.....178122
TSUGITA A.....184781
TSUJI J...173620/176911/178065/182498,499,
TSUJI K.....171754,755/180912
TSUJI M.....172757
TSUJI N...173040/175787/178983
TSUJI T.....177605,606/180027/184225
TSUJIHARA K.....177864/181941/184695
TSUJII Y.....175232,251
TSUJIMOTO K.....179800
TSUJIMOTO N...175129,425,426/177116/178048,206/183835
TSUJIMURA K.....180936
TSUJINO Y.....172795,796
TSUKAMOTO H.....172743/175433
TSUKAMOTO Y.....180394
TSUKAYAMA M.....178896
TSUKERMAN S V.....185108
TSUKITANI Y.....177393/183595
TSUKSHVERDT T V...180960,986
TSUKUMA S.....177389
TSUNASAWA S.....175346
TSUNEDA K.....178022
TSUNEOKA K.....176970
TSUNO Y...180399,400,401/185255,262
TSUNODA H.179306/182750/185333
TSUNODA M.....175219
TSUPAK E B.....172885
TSURUGI J...177531/185259
TSURUOKA T.....177565/179214/181797,798,799/182105
TSURUTA N.....172243
TSURUTA T.175254/177868/178891/183489
TSUSHIMA T.....180143
TSUTSUI M...177385/178851
TSUTSUMI S.....171556/172243/173190,331/178146/183178
TSUYUKI T.173847/174120/178988/183592/184239
TSUZUKI Y...171909/176383
TSVETKOV E N.....173400/182050
TSVETKOVA I D.....172568/175959/182645
TSYBA V T.173911/174326/182229
TSYBIN Y S.....180111
TSYBINA N M.....175733
TSYGANOVA A M.....182227
TSYKHANSKAYA I I...180610
TSYPINA O N.....173510
TSYRULNIKOVA L G...182965
TSYSHKOVA N G.....174939/184482
TSYSKOVSKII V K...185050
TUCK D G.....178683
TUCKER L C N.....181690/183856/185043
TUCKER M A.....183997
TUCKER N I.....172900
TUCKER W P.....178338/181910
TUDBALL N...173720/175213
TUFARIELLO J J...178666/181982
TUINMAN A.....181097
TUKHAR A A.....172374/179046
TULECKI J.....176081
TULEEN D L.....176204
TULLAR B F.....182852
TULLOCH A P.....176960
TULLOCH C D.....181218/
TULYAGANOV S R...175988/178439/181577/184385,408
TUMAITIS T D.....174047
TUMLINSON J H...175000/183167
TUMMES M.....182319
TUNGGAL B D.....182045
TUONG T D.....177529
TURBANTI L.....171620
TURBITT T D.....180067
TURCHIN K F.....173638/177177/180973/181649,650,652/183867
TURCOTTE J.....172317
TURCOTTE J G.176641,820/177317/184475,987
TURCU A.....184251
TURDIMUKHAMEDOVA I T.....179084
TURK J.....177272

TURKEVICH V V.....183193
TURNBLOM E W.....182271
TURNBULL J D.....180856
TURNBULL J P.....182880
TURNBULL K W.....173120
TURNBULL L B.....173772
TURNER A B.....175553/176147,696/177666/180452/182421,422/183318
TURNER C J.....179949
TURNER G L.....182305
TURNER J L.....173105
TURNER K J.....173317
TURNER M J...179127,128
TURNER P.....182016
TURNER R B.....180925
TURNER S R.....183667
TURNER W B.....172924/179270/181838
TURNER W V.....172108
TURNEY T W.....181226
TUROVSKII A A.....180957
TUROWSKA W.....182591
TURRO N J...173001/175326/177924/178844/180357
TURSCH B.....183387
TURSCH B M.....
TURSIN V M.....179092
TURSUNBAEV T L.....179028
TUTKUNKARDES S.....178579
TUTORSKAYA O D.....
TUTT D E.....175065
TUZHIKOVA N V.....173921/175362
TUZIMURA K.....175340/179803/184211/185040
TVEITA P O.....178226
TWEEDIE J F.....172458
TWEEDY B G.....173988
TWINE C E.....174714
TWINE M.....180858
TWISELTON D R.....173787
TWITCHETT P J.....182478
TYAGI M P...180192/183968
TYAGLOV B V.....179990
TYMAN J H P.....171540/
TYMINSKI I J.....176864/181980
TYRINA S M.....179021/182210,674
TYROU D.....183027
TYUKAVKINA N A.....178273
TYURENKOVA G N...172574/177428/179054/183207,209
TYURIN V D.....178443

UBASAWA M.....178333
UCCELLA N...175280/183538
UCCIANI E.....173993
UCCIARDI T R.....179377
UCCIARDI T U.....180530
UCHIDA J.....185233
UCHIDA K.....178387
UCHIDA M...173193/185265
UCHIDA T.....181452
UCHIDA Y...171893/173596
UCHIDE M.....177550
UCHIMARU F.....177253/182768,769
UCHIMURA M.....175426/177116
UCHIYAMA M.....184467
UCHIYAMA S.....172507
UCHYTILOVA V.....180758/181128
UDAGAWA S.....172503
UDDIN Z.....183630
UDDRICH P.....182538
UDELL W.....184285
UDEN P C.....173807
UDRE V E.....182651
UEBEL J J.....180436
UEDA H...172131/177114/178381/182609/
UEDA J...179300/185065
UEDA K.....173846
UEDA S...177060/182474/184872,873
UEDA T...171772/172506/179202/180362,838/182759,777/183596
UEDA Y.....175435
UEGAKI E.....176391
UEHARA A...177524/180387,388,389
UEKI M...173288/178894/179799
UEMURA D.....183513
UEMURA M.....183120
UEMURA S...173160/176391/178099/181489
UENO A...174111/175112
UENO K.....171895
UENO T.....171774
UENO Y...171897/177541/181486/182757/183573/185333
UESUGI Y.....180900
UFF A J.....182908
UFF B C.....178008
UFFMANN M.....182021
UFIMTSEV V N.....180113
UGGLA R...171759/174010,011/175347/184523
UGI I K.....176570
UGO R.....182616
UGULAVA M N.....175355/180603/182093
UHDE W.....174408
UHER M.....178760,761/184201
UHL J.....180798
UHLEMANN E.....174213/175542/182665
UHLIG E.....175532
UHLIN A.....178898
UHRHAN P...179901/185032
UKAI A.....178930

UKAI S.....183019
UKHIN L Y.....184595
UKITA T...171772/174808/178506
ULANE I Y.....181602
ULBRICHT Y L...181677/185297
ULFF B.....171744,745/176691
ULISS D B.....173354
ULLAH S S.....183415
ULLENIUS C.....171838/180476
ULLER W...172847/174496
ULLMAN E F...172168,181/184765
ULRICH H...179815/181352
ULRICH S E.....178335
ULUBELEN A.....183963
ULYANOVA O V.....179992
UMEDA H.....171557
UMEDA M.....172503
UMEMOTO S...172741,742
UMEMURA T.....181327
UMEZAWA H.173037/174091/175291,292/176153/177710/178940/179904/181796/184171
UMEZAWA S.174091/175291,292/177710/179802/181796/184233,234
UMINO K.....175293,294
UNDERWOOD W G E...173582/183770
UNDHEIM K...171591,592/173305,306/174654/177452/178225,226,227
UNEO M.....172522
UNEYAMA K.174309/177536/183311
UNGAR G.....178349
UNGEFUG G A.....174779
UNGER L R.....173142
UNHOLZER H.....184084
UNKOVSKII B V...174322/178425/182182/183216
UNKOVSKII V V...183872
UNO A.....171907
UNO H.....174810
UNO K.....173533/179810
UNRAU A M.177558/178009/181753/184603
UNTERHALT B.....180510
UNTERMAN H W.....180690
UNVERRICHT A.....177477
UOMORI A..171804/176540/178030
UPADHYAY R R.....173308
UPADHYAYA N V.....177746
UPHAM R A.....173349
UPPAL S S.....173151
URAMOTO M.....175333
URANO S...175412/181935
URASAKI I.....172358
URBACH F L...172640,670/175331
URBAHN C.....182936
URBAIN M.....174217
URBAN E.....182100
URBAN E J...182388,389
URBANEK J.....174836
URBANSKI T.....182586/184794
URETSKAYA G Y...173025/178434/181675
URITANI I..176493/178385
URRY W H.....185025
URSULYANU G I.....172358
URUSHIBARA T.....171587
URUSHIGAWA Y.....184235
URUSHIYAMA A.....171894
URYU T.....184885
URYUKINA I G.....181598
USACHENKO V G...173527/182201/185110
USAEVICH Y Y...182665,675
USENKO Y N...172573/183254
USGAONKAR R N.....176936
USMIO M.....184229
USMANI J N.....176549/183789
USOV A I...174376/176523/183219
USOVSKAYA V S.....178788
USTYNYUK Y A.....175757
USUI M.....172599
USUI T.....175291,292
UTAHARA R.....184174
UTAKA M.....182902
UTEG K M.....174127,213
UTERMOEHLEN C M...173816
UTSUNOMIYA K.....185230
UTTLEY M F.....184655
UTVARY K.....180743
UVAROVA N N.....183607
UYEDA N.....183290
UYEHARA T.171737/176855/177713
UYEO S....177396/179266/182877/184024
UZAREWICZ A...182579,589
UZLOVA L.....180605/183214
UZU K...174548,549/181800
VACCA A.....175470
VACIAGO A..174852/182117
VACIK N.....179139
VAGAONESCU M.....175024
VAGLIO G A.....178538
VAGNE A.....174218
VAHDAT A.....173449
VAHRENKAMP H.....180866/184725
VAIDYA P D.....177351
VAIDYA S S.....181767
VAIDYANATHASWAMY R.....176782
VAINBERG A M.....184400
VAINSHTEIN Y I.....182672

VAISHNAV Y N.....172121
VAJTNER Z.....182724
VAKHREEVA K I.....183880
VAKHRUSHEV L P...179050
VALADE J.....183384
VALASHEK I E.....173916/183212
VALASINAS A.....179525
VALCAVI U...175284,286/179998/184504
VALDERRAMA J.....181258
VALE W.....177445
VALENTA A.....182923
VALENTI P.....174570
VALENTIN E.....173052
VALENTIN J G.....175161/176686
VALENTIN M.....174220
VALENTINE D.....176149
VALENTINE J L.....183276
VALENTINE J S.....176149
VALENTOUR J C...172459/177256
VALLADARES J C...178270
VALLEE B L.....181616
VALNOT J Y.....173239/176094/184805
VALVERDE S.....172764/182039
VALVERDELOPEZ S V.....180198
VALYULIS R A.....178203
VALYULIS R A A...182569
VAMPA G.....173253
VANALLAN J A.....172439/174237,257/175706/177286/180636
VANBEEK J R G C.....181995
VANBEEK L K.....181995
VANBEKKUM H...177062,971/181466/182315,791
VANBERGEN T J...177143/180031
VANBOOM J H.....182470
VANBRANDT P.....173764
VANCAS I.....174145
VANCE D E.....173395
VANCHAU L...175520/179863
VANCLEAVE W C.....181053
VANDECAPPELLE G L.....172944
VANDEENEN L L M...183473
VANDEGRAAF B.....184472
VANDEGRAMPEL J C...179981
VANDENAKKER M.....184492
VANDENBELT J M...180666
VANDENBERG G R...173262/[illegible]
VANDENBERGEN A...173799
VANDENBERGHE A...183028
VANDENBOSCH C B...177971
VANDENBOSCH G.....179983
VANDENBOSCH S.....182789
VANDENBROEK A J...184747
VANDENBROEK P.....176123
VANDENHEEDE J.....174860
VANDENHEUVEL W J A.....173860,880/178209
VANDENOORD A H A...178082
VANDERENT A.....173593
VANDERGEN A...184493,500
VANDERHAEGHE H...180434
VANDERHEIJDEN A...178082
VANDERHOEVEN M G...173266
VANDERJAGT P J...177325
VANDERKELEN G P...182339
VANDERKOOI J P...172055
VANDERLAAN L C J...183364/184751
VANDERLINDE L M...184493,500
VANDERLINDE R.....179742
VANDERLINDEN J G M.....184499
VANDERMAEDEN F P B.....178570
VANDERMAREL T.....177589
VANDERMEER R K...176678
VANDERPLAS H C...177970,975/179982/185021
VANDERSTELT C.....184218
VANDERVEEK A P M...179989/182793
VANDERVEEN J.....176672
VANDERVEN S.....173261
VANDERVLUGT F A...176106
VANDERVOET A.....176053
VANDERWIELE A.....181466
VANDEURSEN F W...184676
VANDEWALLE J J M...174580
VANDEWALLE M.....172941/174294/185133
VANDIJCK L A.....184745
VANDIJK P M.....178170
VANDORP D A.....173263/184750
VANDRIEL C A A...178565
VANDYSHEV V V...178277/181809
VANESTSTAMMER R...181965
VANGAAL M.....173593
VANGEDAL S.....172547
VANGELOROP L M...176107
VANGHELOVICI M...173425
VANGILDER R L.....178674
VANGOLDE L M G...183473
VANHAM N H M.....177978
VANHELDEN R...178165,167
VANHEMMEN J J.....178116
VANHEYNINGEN E M.174550/177944,945/178473
VANHOEY M.....172941
VANHORN W F.....172156
VANLEAR G.....185338
VANLEAR G E.....171547
VANLENTEN L.....176983
VANLEUSEN A M.....177340
VANLIER J E.....177147
VANLIERDE H.....176519
VANLOOCK E.....179163
VANMEERSSCHE M...178247
VANMEETEREN H W...177970
VANMELICK J E W...178960/

VANNINNENPATHUIS G.....177971
VANNUETEN J M.....184219
VANORNUM J V.....180011
VANRAAYEN W.....181961
VANRANTWIJK F.....182315
VANREITSCHOTEN J...180213
VANRIETSCHOTEN J...176367
VANRIEZEN H.....175996
VANROY M J H M...182793
VANTAMELEN E E...172157,162,171/177370/179446/184301
VANTHIELEN J.....181461
VANTHIEN T.....181461
VANVELZEN J C.....184746
VANVUUREN P J.....174972
VANWAGTENDONK W J.....182487
VANWAZER J R.....184509
VANWIJK A M.....177971
VANWIJNGAARDEN B H.....184489
VANWIJNGAARDEN I...184219
VANWIJNSBERGHE L..174294/185133
VANWOERDEN H F...178404
VANZANTEN B.....177325
VARENNE J.....178529
VARGHA L.....175387,388/177560
VARGHESE A J.....179454
VARHELYI C.....179148/184249
VARIMBI S P.....179900
VARLAMOV A V.....174329
VARMA A K.....175038
VARMA K R.....175064
VARMA R K.....176660
VARMA V.....181912
VARSHAVETS T N...174340
VARSHAVSKAYA L S...173408
VARSHNEY I P.....173835
VARVOGLIS A G...[illegible]
VASAVADA R C.....184975
VASELLA A.....180204
VASETCHENKOVA N I.....173020
VASHI D B.....182027
VASICEK Z.....180754
VASICKOVA S.....174089/176750
VASILEFF R T.....174550/184973
VASILESCU A.....176521
VASILEV A F.....173633/178807
VASILEV G S.....182145
VASILEV S V.....183246
VASILEVA L N.....179044
VASILEVA L V.....180949
VASILEVA M N.....185088
VASILEVA T V.....179403
VASILEVA V F.....177781
VASILEVA V K.....182652
VASILEVA Z A.....173728
VASILEVSKAYA G A...180958
VASILEVSKAYA T N...180978
VASILEVSKIS J.....173604
VASILYEVA V K.....174320
VASKA L...178372/180864/183738/185046
VASKAN R N.....178452
VASKIV A P.....183193
VASSERMAN A L.....181596
VASSORT P.....175796
VASSOVA A.....178763
VASYANINA M A.....183930
VATAMANYUK N M...183193
VATTER H.....178922
VAUGHAN D H.....173538
VAUGHAN J.....179507
VAUGHN H.....181061
VAVRA M.....174833
VAVRA N.....182555
VAZIRI C.....177471
VDOVIN V A.....173632
VDOVINA L V.....182639
VEALS J.....173788
VEBER D F...174718/179526
VECCHI E.....172733
VECCHI M.....180056
VECCHIETTI V.....182419
VECERA M.....174827,836
VECHERKO L P.....178282/183614
VEDEJS E..172123/174784/179758/182274
VEDERAS J C.....177077
VEEFKIND A H.....181098
VEGA E.....180177
VEGA M L.....182450
VEGH G.....183605
VEINBERG A Y.173917,918/180613
VEISOVA Z.....171599
VEITH H J.....176363
VEITH M.....184932,933
VEJDELEK Z J.....178756
VEKSLER K V.....181607
VEKSLER V I.....180606
VELARDE E...180734/183710
VELDINK G A.....172136
VELEZ M...172602/184469
VELKER E.....176022
VELKINA N Y.....176683
VELLEMAN K D...183564,568
VELOSO H...177934/182856
VENABLE J H.....176151
VENANZI.....175078
VENEMA A.....171602
VENIEN F.....184806
VENIS M A.....182109
VENKATARAMANI P S.....174170,171
VENKATESWARLU A...176659/180944
VENOT A.....184113
VENTER D P.....174972
VENTURELLA P.....180621/182039
VENUTO P B.....174762
VENZKE B N.....176610/

181613/182983
VERAPALCMINO J...174788
VERCELLOTTI S V...177270
VERCESI D.....178198
VERDIER A.....179680
VERDINI A S.....179210
VERDUCCI J.....185172
VERES K.....179223
VERESHCHAGIN L I..180095,096,097
VERESHCHAGINA T M.....184405
VERESHCHAGINA T N.....174323
VERESHCHINSKII I V.....180579
VERGER R.....184853
VERHEYDEN J P H...174773/[illegible]
VERHOEVEN J W...176106/180781
VERKADE J G.....172167/176063/181112
VERKHOVOD N N.....182166
VERKHOVOD V M.....182166
VERLY W G.....177352
VERMA I M.....176851
VERMA V K.....173484
VERMEER J G C M...184745
VERMES B.....180802
VERMES J P.....172042
VERNENGO M J.....175260/[illegible]
VERNER D.....184838
VERNICE G G.....183657
VERNIETTE M.....178842
VERNIN G.....176006
VERNON J M.....172920/182637/183117
VERONESE A C.....185324
VERPLOEGH M C.....182790
VERRALL K A.....178746
VERYOVKINA I V...184007
VERZELE M.172941/184696/185130
VESCHAMBRE H.....171807
VESELITSKAYA T A...179091
VESELOV V Y.....175762
VESELY J A.....173392
VESONDER R F.....180218
VESSIERE R.....173997/174200/178728/184116,730,804
VETESNIK P.....182919
VETHAVIYASAR N....171785
VETHAVIYASER N....179954
VETTER W...172294/174186/184066
VETUSCHI C.....181834
VIALLE J.....174041
VIALLEFONT P.....184719/185168
VIANI R.....177444
VIAU R.....180154
VICAR J.....173679
VICKERY B L.....174478
VICTOR R...173608/184629
VICTORIA E J.....183473
VIDA J A.....175585,586
VIDAL J P.....174196
VIDAL M...172074/178638
VIDAL Y.....185172
VIDIC H J.....182912
VIEBOCK F.173069/177770/180744,745/182566
VIEHE H G.171630/182714,715,716
VIEL C.....179677,678/182798
VIELES P.....176005
VIERHAPPER F W...176036/177772
VIETMEYER N D.....172174
VIG O P.....171607,609/173482
VIGEVANI A.....182101
VIGNERON J P.....172527/176854
VIJAY I K.....178337
VIKHLYAEV Y I....179992/180588/181421
VILDAVSKAYA A I...180602
VILEISHIS A Y.....182967
VILENSKAYA L N....184403
VILENSKAYA M R....173495
VILKA V S.....183623
VILKAS E.....174806
VILKAS M...174799/177502
VILLA L.....173257
VILLACORTA E.....174792/178271
VILLAFRANCA J J...173269/179600
VILLANI F J.....177264/180032/185010
VILLARICA R M.....184059
VILLAUME J E.....179540
VILLENAVE J J....179161,711
VILLERAS J.....174205
VILLIERAS J.....175624/176344/178137/179674/181198
VILSMAIER E.....173944/180380/181550/182947/183392,393,[illegible]
VINCE R...173436/176619/177943
VINCENS M...172074/178638
VINCENT M.....181637
VINCENZI F F.....181632
VINGIELLO F A....173466/175599/178059/[illegible]
VINING L C.....175017/178057/181754,793
VINNIKOVA A V....178809/179087
VINOGRAD L K.....173637/[illegible]
VINOGRADOVA A I...174322
VINOGRADOVA E I...171740/178274,275

VINOGRADOVA N D...180135
VINOGRADOVA N P...182170
VINOGRADOVA S M...182673/183268
VINOKUROV V G....172856/182645
VINOT N...172073/181305/[illegible]
VIOLLAND R.....175172/[illegible]
VIOLLANDDUPERRET N.....175172/182796
VIOUT P.....183329
VIPOND H J....173110,111
VIRIOTVILLAUME M L.....185183,184
VIRTANEN A I.....172793
VIRTANEN P O I...171761/174009/176084
VIS J H.....174243
VISCONTINI M.....176362/177193/180208,295
VISHNEVETSKII V M.....184389
VISHNEVSKII G V...185126
VISSER F R.....180675
VISSER J P.....184632
VISSER L.....175500
VISTE K L.....178511
VISTI J.....171759
VISWANATHA T.....171711
VISWANATHAN N....176437/181109,534/184700
VITA G.....174532
VITEK A.....178750
VITMAN E O.....179396
VITOVEC G.....180743
VITTIMBERGA B M...172194,266/174182
VITTORY R L.....171625
VITZTHUM G.....176575
VIVONA N.....177271,304
VIZGERT R V.....172340/173511/175737/178431/183956
VLAD L A...172357/178451
VLAD P F...174695/178286
VLADIMIROVA I L...172386/182052/183196,954
VLASOV G P...175365,368,369
VLASOV V M.....182147/183238/185103,129
VLASOV V V.....173723
VLASOVA L A...182232,972
VLASOVA L V.....177171/180977
VLASOVA M I.....181426
VLASOVA N N.....175363/180610
VLASOVA S L.....180969
VLASOVA S N.....179414
VLASOVA T F.....178434
VLASSA M...173460/179151
VLIEGENTHART J F G.....172136/177596
VODOPYANOV V G...185094,117,118
VOELTER W.....173041,471
VOGE A A.....181114
VOGEL E.....179354,355
VOGEL H.....184262
VOGEL P.....177902
VOGEL S.....174566
VOGT G.....172976
VOGT O.....172803
VOGTLE F...171831/173042/184324,336
VOHRA K N.....179615
VOICULESCU N.....173422
VOIGT B.....182691,692
VOIGT C F.....180007
VOIGT D.....180241
VOILAND A.....182286
VOINOVA V K.....174894
VOISHCHEVA O V...174894
VOISIN D.....181303
VOISIN P.....174799
VOLANSCHI C.....184251
VOLAROVA O.....184195
VOLFORD J.....184867
VOLKER E J.....172180/183174
VOLKOV A N...175723,729/178436
VOLKOV R N.....180111
VOLKOV Y P.....182971
VOLKOVA L G.....182463
VOLKOVA L V.....175378
VOLKOVA T A.....180616
VOLKOVA V A.....185109
VOLKWEIN G.....173945
VOLLHARDT K P C...174857/183126,389/184571
VOLLMER J J.....176677
VOLLNER L.....176433
VOLLRATH R.....177064/180300
VOLNA F.....174530
VOLODARSKII I L...180109
VOLODARSKII L B...172589/183259/184413
VOLODIN A A.....172383
VOLODKOVICH S D...178462
VOLOSHIN M P.....183956
VOLOVELSKII L N...173411/177431
VOLOVNIK L L.....173633
VOLPE D.....173064
VOLPE L A.....179216
VOLPIN M E.....182463/[illegible]
VOLPP G P....174704,705/175610
VOLSTEEDT F D R...178411
VOLUSNIUCBIROU M...180688
VOLYNSKAYA E M....183959
VOLYNSKAYA V N....182191
VOLZ G.....181557
VOLZ M....172049/173044/[illegible]
VOLZ M.....184216
VOLZDELECEA N.....182949
VOLZHINA O N.....177778

VOMERO S.....183891
VONANGERER E...180314,331
VONK J W...172486/177929
VONMIKUSCH J D...173710
VONMINDEN D L.....173857
VONNAHME R L.....181086
VONPHILIPSBORN W...173154
VONREIN F W...184151,152
VONSCHRILTZ D M...172980
VOORHEES K J.....181054
VOORHORST C D.....179586
VOQUANG L...173237,748,749/178841
VOQUANG Y....173237,748,749/178841
VORA V C.....173281
VORBRUGGEN H.....175462/182958
VOROBEVA G V.....181600
VOROBEVA N S.....177237
VOROBEVA Z G.....184778
VOROBJOVA V Y.....184468
VOROBYEVA V Y....172588/183867
VORONENKOV V V...185053
VORONIN V G.....178804
VORONINA O M.....184403
VORONKOV M G.172399,570/182068,233,651/183226,243,883,[illegible]
VORONOV V K...172359,852/174455/175363/178421/182210,674/183202
VORONTSOVA L M...174934
VOROSHILOVA L I...172328
VOS A.....179981
VOSE J R.....174269
VOSKANYAN E S.....180950
VOSKUIL W.....181961
VOSS E W.....174279
VOSS J....179826/180330/182491
VOSTOKOV I A.....179037/182059,088
VOSTROWSKY O.....182552
VOTAW R G.....184118
VOTICKY Z.....181462
VOUROS P...178541/183826
VOYAKIN A S.....177776
VOYNICK I M.....174814
VOYTEK P.....176458
VOZNESENSKAYA A K.....174679
VOZNESENSKAYA N N.....182179
VOZNYAK V I.....175361
VOZYAKOVA T I.....181424
VRBA L.....184426
VRIEZEN W H N.....176110
VRKOC J.....174089
VSEVOLOZHSKAYA N B.....180126
VTOROV I B...178437,438
VUDUC T.....172691,700
VULFSON A N.....178425
VULFSON N S.....172395/181654/185049
VYALYKH E P.....177421
VYAZANKIN N S.....177435/180611/183224
VYSOTSKII V I....172582/173636,644/181645,[illegible]
VYSTRCIL A.....171975/173217/182573/183896
VYUNOV K A....178814,815

WACHS T.....172102
WACHTER M P.....173048
WACHTMEISTER C A...174659
WADA H...180442,443,477/181937/184231
WADA M.....179797
WADA N.....178895
WADA S.....179792/185243
WADD W B.....177943
WADDAN D Y.....180065
WADDINGTON J T....172079
WADE K.....184636
WADE K O.....183696
WADE R.....175565
WADIA M S..171571/176496
WAEGELL B...173757,765/176330,780,793/177492,499/178956/183377
WAGATSUMA M.....180671
WAGER J S.....180006
WAGNER A F.....183165
WAGNER B O.....173686
WAGNER C.....179832
WAGNER D.....174773
WAGNER E.....173963
WAGNER G..171962/173660/175046/176102/177479/181625,630/182732/184427,429
WAGNER H...174597/177882/178601,947/179220/180802/182019,518/183541
WAGNER P J.....173000
WAGNER R...172822/173942/180798
WAGNER R G.....174539
WAGNER R M.....184920
WAGNERJAUREGG T...180239/181610
WAGNIERES M.....183809
WAGNON J.....175193
WAHL G M.....172155,218
WAHL G M.....173336
WAHL H.....184718
WAHLBERG I.....171853/178236,239
WAHREN R...171548/173315
WAIGH R D.....176756
WAIGHT E S.....176753/177455,798/181777
WAILES P C....178556,559
WAIN R J.....178681

WAINBERG M A.....184710
WAISSER K.....173217
WAITE D.....179245
WAITE D W.....183711
WAITE J A.....177820
WAITE N E.....179276
WAITZ J A.....184990
WAJDA S.....179229
WAJER T A J W.....179987
WAKABAYASHI K.....175215
WAKABAYASHI M.....171652/173182/180931
WAKABAYASHI N.....184708
WAKABAYASHI T.....181832/183574,575
WAKAE M.....172959
WAKAMATSU H...175245,454
WAKAMATSU T.....184024
WAKAMIYA T.....178963
WAKATSUKI Y.....177533
WAKAYAMA S.....171927/176993/177545
WAKAYAMA T.....175242
WAKE S.....183297
WAKEBAYASHI T.....175104
WAKEFIELD B J.....176695/177801
WAKEFORD D H.....175918/180467/185310
WAKI M.....175225,227
WAKIL S J.....176984
WAKIMURA A.....176946
WAKISAKA K.....179960/184885
WAKSELMAN M.....171578/176906/177502
WAKUI M.....180420
WALBORSKY H M....173555/175067/177633/184358
WALD L.....180316
WALDMULLER W.....178593
WALDVOGEL G.....184262
WALENTOWSKI R.....174508
WALES P J.....173984
WALEY S G.175217/177593/182638
WALFORD G L.....176636
WALKER A.....175149
WALKER B J.....172646/178141/180074
WALKER F H.....181464
WALKER G N....174766,964,968/175719/179067
WALKER J.....179097
WALKER J B.....173250
WALKER J E.....176742
WALKER K A M.....176598
WALKER L E.....181382
WALKER M A.....177026
WALKER M P.....175953
WALKER M S.....173250
WALKER P L.....173375
WALKER R T.....175821/176203/179171
WALKER T J.....184047
WALKER W E.....178085/183785
WALL M E..176200/178325/180858
WALLACE J W.....176318
WALLBRIDGE M G H.172675/180061/183755
WALLE T.....174811
WALLIN D G.....177149
WALLIS A K.....184432
WALLIS S R.....179264
WALMSLEY D E.....181013
WALSER A...178477/179310
WALSER R.....175470
WALSH C T..171872/176451
WALSH I.....183824
WALSH K A....176209,210,211/179450
WALSH R J A.....181840
WALSHAW M.....185284
WALTER K.....179005,434
WALTER L A.....184008
WALTER R...179016/183056
WALTER R I.....179900
WALTER W...173695/179821,824,826/180325
WALTERS E A.....180138
WALTERS L R.....174516
WALTERS S M.....180525
WALTHER H.....175532
WALTHER W.....184066
WALTI M....172912/181684
WALTON A G.....172998
WALTON E.....176294
WALTON T J.....173167
WAMHOFF H.173465/178111/179893/182524
WAMPLER D L.....185336
WAMPLER J.....183925
WAN C.....181363
WAN J K S..174390/183464
WANDER J D.....173031/175410/176807/177573
WANDIGA S O.....172670
WANG A C.....179447
WANG B C.....178033
WANG C H...175712/176234/185199
WANG C S.....180921
WANG C Y.....177952
WANG E J.....181879
WANG K C.....177264
WANG K T.....183036
WANG N....175712/176237/185199
WANG N C.....181306
WANG N Y.....178709
WANG S J.....182778
WANG S Y....175789,794/178852/179549/
WANG T W.....182778
WANI M C.....178325
WANNAGAT U.....179899
WANSER S V.....180669
WANTUCH C.....173427
WANZLICK H W.....172299/174508/178583/182910
WARBURTON M R.....175927
WARCHOL A.....184434
WARCHOL J F.....175707
WARD D N.....177445
WARD G A.....176665
WARD J E H.....179739
WARD J P...173264/179979/184743
WARD J S...171806/174169/184033
WARD J W.....181386
WARD M P.....175556
WARD N.....179937
WARD P.....180071
WARD R J.....182330
WARD R S...172909/179276/183697
WARD T J.....172906
WARDEN K.....178710
WARDMAN P.....179632
WAREHAM D V.....174838
WARING R H.....176443
WARKENTIN J.....181313
WARNE T M.....174721
WARNEBOLDT R B.....182886
WARNER P.....174164
WARNER V D.....183064
WARNET R J.....179720
WARNHOFF E W.....177075/179625,637
WARNHOFF R.....177075
WARNOCK D H.....177578
WARR W A.....181848
WARREN J C.....176566/179973
WARREN K E H.....183131
WARREN L E.....175134
WARREN L F.....178847
WARREN R...176938/178992
WARREN R F.....176955
WARREN R J...178220,223
WARREN S.....184588
WARRENER R N.171767,768,770/173272/177004/178329,355/183429
WARRINGTON J V.....175613
WARSHAWSKY A.....174233
WARTBURG A V.....183975
WARZELHAN V.....181187
WASACZ J P.....172190
WASHBURNE S S.....181883
WASHINO T..171753/177114
WASHKUHN R J.....181757
WASIAK J R.....181408
WASSENAAR S.....171569
WASSERMAN H H....171827/172623/173127/181050/183535
WASSERMANN N H....182108
WASSERMANN O.....184212
WASSILIADOUMICHELI N....173663
WASYLISHEN R.....179629
WAT C K....174271/179500
WATANABE F.....183514
WATANABE H...175031,033/176413/179807/181797/184902
WATANABE K.....171567/173841/178879/184245
WATANABE K A.....172508/177578
WATANABE K I.....179801
WATANABE S.....174620/175222,445/179512/180275/182599/184790
WATANABE T.....183137
WATANABE Y.....172512/183074,569/184240
WATANATADA C.....173583/179615
WATAYA Y.....177622
WATERS J A.....182110/185216
WATERS J H.....182447
WATERS J M.....173600/181103
WATERS R M.....184708
WATERS T N.....173600/181103,225
WATERS W L.....174770
WATERWORTH L.....179736
WATKINSON I A.....174298
WATSON C J.....184092
WATSON E J.....184963
WATSON J W.....173352
WATSON K G.....178768
WATSON L D.....179144
WATSON R.....181830
WATSON R N.....177316
WATSON T R.....171869/173859/176611
WATT A E...174985/175215
WATT R.....174484,485/181222
WATTEYNE G L.....180521
WATTS E A.....181638
WATTS G B.....172104
WATTS J B.....180055
WATTS J C.....179376
WATTS P.....175266
WATTS P M..175785/178303
WATTS R F.....177309
WATTS R J.....181018
WATTS W E....172903,904/173823/180067/183365
WAUQUIEZ A.....181200
WAWIERNIA W.....181394
WAWZONEK S.....177663/179311/183045
WAYLAND B B.....184314
WAYNE A.....179373
WAZGIRD M.....181417
WEATHERALL I.....180933
WEAVER E R.....185055
WEAVER J.....176061
WEAVER R F...177208,209
WEBB A D.....176954
WEBB C F.....184869
WEBB G.....173275
WEBB G A.....184255
WEBB N E.....181709
WEBB P G.....181870
WEBB S B...179281/183698
WEBB T.....178268
WEBBER J A.....174550/184973
WEBBER J M.....176725
WEBER A J M.....184745
WEBER B.....180715
WEBER D.....179707
WEBER D J.....179136
WEBER F G.....178984
WEBER G...172059/174904,912
WEBER H....178596/181739
WEBER J...175809/182301,319
WEBER J H.....172150
WEBER O A..183283/185325
WEBER R.....173091
WEBER W P..177907/180009
WEBERSCHILLING C A.....178583
WEBSTER B R.....172927
WEBSTER C J.....176738/179101,102
WEBSTER O W.....184027
WEBSTER R G.....[illegible]
WECHTER W J.....182849
WECK D.....180291
WEDEGAERTNER D K..177914
WEEDON B C L....175934/179920,921,922
WEEDS A G.....185321
WEEKES J E.....184647
WEGE D....176023/179477/180712/184862
WEGENER W.175541/179439/182738
WEGFAHRT P.....177386
WEHMAN A T.....175920/183704
WEHRLI F W.....175483
WEHRLI H..173081,082,083
WEHRLI P A.....183673
WEI C C.....183496
WEI R.....183477
WEICHMANN H.....179437
WEICHSEL H.....173059
WEIDEMANN P W..184918,919
WEIDENBRUCH M.....180805
WEIDLEIN J.....180867
WEIDMANN H.....173065/180739/182556
WEIDMANN R.....176328
WEIDNER J P.....171674
WEIGERT F J.....172993
WEIHGOLD K.....182709
WEIL E D.....176196
WEILER E D.....182804
WEILER J.....172939
WEILER L...176784/182886/184840
WEIMANN G.....174986
WEIMER K.....174590
WEINBERG D S.....181347
WEINBERG K G.....177378
WEINBERG N L....176054/179483
WEINBERGER L.....174240
WEINER S A.....174638
WEINGAND C.....179351
WEINGARTEN G G...176706,707
WEINGARTEN H....172224/180006/183661,668
WEINGES K.176953/179828/180323/181367
WEINHARDT K K.....172732
WEINHEIMER P F.....171750
WEINHOLD P A.....176212/[illegible]
WEININGER M S.....184574
WEINREB S M..175003,079/177645/183484
WEINSTEIN B.....181254/183115/184002,351/185067
WEINSTEIN I B....173567/185338
WEINSTEIN J.....184990
WEINSTEIN R L.....185003
WEINSTEIN S.....173873
WEINSTOCK J.....184023
WEINTRAUB P M.....173394
WEINTRAUB S T.....174767
WEIS C D.....176372
WEIS J A.....183977
WEISBACH J A.....176441/179382
WEISBLAT D A.....185317
WEISBUCH F.....180942
WEISCHEDEL F.....181549/[illegible]
WEISE K.....177880
WEISENBORN F L....174551
WEISGRABER K H...181315,387
WEISHEIT W....182301,319
WEISLEDER D.....177576
WEISS C.....182914
WEISS E.....181516
WEISS F.....177707
WEISS G.....181989
WEISS J B.....184783
WEISS K.....172218
WEISS M J..174771/176201,637/178475,476/182857/184969
WEISS R....173569/178359
WEISS R G.....174973
WEISS U...176599/181315/[illegible]
WEISSENBURGER H W O.....173266
WEISSMAN A.....173440
WEISSMAN B A..174313,317
WEISSMAN S M....174863/182954
WEISSMANN C.....171615
WEISZ A.....179609
WEISZ I.....177766
WEITKAMP H.....173714
WEITL F L..172977/185215
WEJROCHMATACZ K...182586
WELCH S C.....172158
WELCH W M.....174739
WELLENS D.....177754
WELLER J W.....171787
WELLS J L.....181221
WELLS J N..173770/175614/177093/179325
WELLS R D.....175402
WELLS W E.....182345
WELMUTH C G.....178624
WELSCH T.....175530
WELSTEAD W J.....172457
WELZEL P...173879/175839
WEMPE E.....176003
WEMPEN I.....172508
WENDELIN W.....176047/[illegible]
WENDER P A.....182361
WENDLBERGER G....182514,515
WENDLER N L.....184877
WENDLING L A.....181894
WENDT G.....172676
WENG T.....172476
WENGHOEFER H M....174241
WENKERT E.173009/175057/181022
WENNERBECK I.....174652
WENNERSTROM O....171548/173315/175099/180476/181162
WENNIG R.....178616
WENTRUP C....172540,561,683/176430,431/177320/178011
WENZL M.....182642
WEPSTER B M.....182791
WERBEL L M.....173431/183972
WERBIN M.....174640
WERDER F V.....180372
WERINGA W D.....184470
WERKHOFF P.....172300
WERMUTH C G.....175949/179431
WERNER G.....180322
WERNER H...173095/175465
WERNER K V.....174598/183544
WERNER P E.....175100
WERNER W.....179003
WERSTIUK E S....175156/184146
WERSTIUK N H....172616/173146/174145,146
WERTHEMANN L..171618,619/172969,970
WESOLOSKY J M.....177654
WESSELER E P.....183659
WESSLEN B.....184534
WEST B F.....175409
WEST B D..171861/173799/180710/181219
WEST C A.....183807
WEST P J.....183728
WEST R....174177/177367,368/181860,904/182253,453
WEST R J.....179506
WESTALL F C.....177988/179595
WESTBERG H H.....176914/183443
WESTCOTT N D.....174094/[illegible]
WESTERMAN I J.....177140
WESTHEIMER F H...176824/179320/180232/183435
WESTIN G.....180531
WESTLANC R D.....180666/183972
WESTLEY J W.....171834/178005/179216/183109
WESTMAN T L.....173387
WESTMORE J B.....171956/180221,222
WESTON A F.....173597
WESTON R G.....176764/179130/181085
WESTPHAL O.....175115/182604
WESTWOOD J H.....171931/174143/175151/177557/178208/179779/181236,249/183831
WESTWOOD R.....171603/184599
WET P D.....179952
WETHERELL J.....182643
WETZEL B.....176259
WETZEL R B.....176880
WEWERKA D.....173065
WEYELL D J.....181821
WEYERSTAHL P.....184754
WEYGAND F..175828/178701
WEYLER W.....179532
WHALEN D L.....173568/176663
WHALEY H A.....181887
WHALLEY W B.....174488/175558/181220
WHARTON H.....180923
WHARTON P S.....184357
WHEELER D M S.....179720
WHEELER J W.....176624
WHEELER R E.....177821
[illegible] J.....179329
WHEELOCK R H.....177934/182856
WHELAN A.....178368
WHELAND R C.....175061
WHELTON B D.....179313
WHETZEL N K.....175511/179978
WHIMP P D..178063/179754/181222,226,882
WHIPPLE E B.....177378
WHISTANCE G R.....181147
WHISTLER R L....172817/174353,737/175403,407/183060
WHITAKER K E.....179095
WHITE A C.....173028
WHITE A F....172543,925
WHITE A I.....174850
WHITE A M.....185307
WHITE C.....181212
WHITE D A.....176443
WHITE D N.....184077
WHITE D V.....181987
WHITE D W..172167/176063/177626/182243/183787
WHITE E....173366/176866
WHITE E H..178328/183496
WHITE H L.....175596
WHITE I N H.....178185
WHITE J D..173861/174157/177660/180877
WHITE P A.....178349
WHITE P Y.....174618
WHITE R J.....182337
WHITE R P.....178302
WHITE R W.....183518
WHITE W F.....182873
WHITE W L..174084/180453
WHITEHEAD C C....174148
WHITEHOUSE L W....175644
WHITEHURST J S....175935
WHITELEY J M.....181429
WHITELEY R N.....184592
WHITESIDES G M...172105/176653,673
WHITESIDES T H....184267
WHITFIELD G F....177036/178711
WHITHAM G H.....172672/176748,749,750
WHITHEAD J S.....177988
WHITING D A.....171835/172650/175897/176717,730/182459,526/184593,[illegible]
WHITING M C.....173386
WHITLOCK H W....174623/178305,873/181696/184270,312
WHITNEY C C.....176169
WHITNEY J G.....178315
WHITNEY K.....180628
WHITNEY T A.....172228
WHITTAKER G.....181231
WHITTEN C E.....171561
WHITTEN D G....173562/175320/177623/178306/181020,872
WHITTLE B A.....174559
WHITTLE J R.....176785
WHITTLE P R....176656,657
WHYTE J N C.....177473
WIBBERLEY D G....176694/185255,296
WIBERG K B.....174164/184287
WIBERG N.....184932,933
WICK A E.....176379
WICK A K.....177192
WICKER K.....172686,689
WICKERHAM L J....180218
WICKMAN R F.....172265
WIDDOWSON D A....171832/177029/179964
WIDEN C J.....173080
WIDMAN M.....176557
WIDMARK G.....173299
WIE C W.....184771
WIECHERT R.....180863/181440
WIEDER M J.....181366
WIEDERMANN R.....173941
WIEDMER E.....185327
WIEGAND D.....171960
WIEGAND E E.....173461
WIEGAND G E.....175592/184009
WIEGLEPP H.....173683/176419
WIEGREBE W....174135,507
WIELAND T..172297/179830,631/180374,375/184096
WIELGAT J.....182594
WIELOSZ M.....177994
WIEMANN J....173616,738/174204/178729,730/179647,662/180868/184736/185135
WIENHOFER E...185139,140
WIENIAWSKI W.....178181/181267
WIENTJENS W H J M.....177589
WIERCINSKARADZIO C.....171726
WIERIKS J.....179589
WIERING P G.....177979
WIERINGA J H.....171558
WIERSEMA A.....171849
WIERSEMA A K.....171842/[illegible]
WIERSEMA R J.....184036
WIES R.....174510
WIESENHUTTER A....180323
WIESINGER F.....180284
WIESNER K.176491/177459,[illegible]
WIEZER M.....180819
WIGFIELD D C.....173137
WIGFIELD Y Y.....171837/180348
WIGGEN J P.....174644
WIGGINS D W.....176418
WIGHTMAN R H.....175878/[illegible]
WIGLER P W.....177270
WIJSMAN T C M.....184761
WIJTING R L C.....174090
WIKANDER G.....173303
WIKEL J H.....182895
WIKHOLM R J.....183737
WILBER W R.....175586
WILCHEK M....176518,931,180308/182931,184990
WILCOX C F.....178866
WILCOX P E.....184171
WILDE H.....179446
WILDE R E.....175304
WILDENHAIN W.....174911
WILDER B J.....174844
WILDER P..171821/175061,[illegible]
WILDERSOHN M.....174134
WILDES J W.....176209
WILDES-P D.....173562/177621
WILDMAN W C.....175324,185209
WILES D M.....175594
WILES D R.....184134
WILEY P F.....183171
WILFINGER H J.....173944
WILHELM A.....176974
WILHELM M.....172694
WILKE G...174529/175452/178187,188
WILKINS C K.....180324,181054
WILKINS C L...175133,301
WILKINS D C.....173047/176291
WILKINSON G.....172671/174463/183091,774
WILKINSON J M.....183454
WILKINSON W.....182434
WILKS E S.....176144
WILLARD A K.....180004
WILLCOTT M R..178135,330/179071
WILLECKE K.....184124
WILLEMS A G M.....177964
WILLHALM B.....174724
WILLIAMS A....179524,525
WILLIAMS B C.....182614
WILLIAMS C A.....179224
WILLIAMS C S.....178494
WILLIAMS D A R....183114
WILLIAMS D M.....171604/176585/178101/179276/184624
WILLIAMS D J.....178094
WILLIAMS D R.....178314/181034
WILLIAMS E A.....184284
WILLIAMS E B.....174964
WILLIAMS E M.....176054
WILLIAMS F J.....173547/177358,359,919/[illegible]
WILLIAMS G E.....181354
WILLIAMS G J.....183104
WILLIAMS H.....179924
WILLIAMS J C..177916,917
WILLIAMS J G.....185004
WILLIAMS J L.....184344
WILLIAMS J L R....175714
WILLIAMS J M.....179279/183774
WILLIAMS J R.....173144
WILLIAMS K I M....185004
WILLIAMS L L.....179614
WILLIAMS N.....172660/175268/182644
WILLIAMS N E.....180124
WILLIAMS N J.....185054
WILLIAMS N R.....173028/183884
WILLIAMS P J.....180464
WILLIAMS R E.....175014
WILLIAMS R H.....182374
WILLIAMS R P.....177954
WILLIAMS T.....173073/177707/182834
WILLIAMS V Z.....172034
WILLIAMS W J.....180304
WILLIAMSON K L....172984
WILLIAMSON W R N...180454
WILLING R I.....181614
WILLIS B J.....171544
WILLIS C J.....181784
WILLIS J E.....177954
WILLUHN G.....176964
WILMANS A M.....176104
WILSCHOWITZ L....184334
WILSON B J.....177634/181534
WILSON B M.....176804
WILSON D A.....180464/182411/183674
WILSON D E.....179684
WILSON F B.....182464
WILSON G L.....184844
WILSON J.....177294
WILSON J D.....177984/180004
WILSON J G.....173874
WILSON J M.....181114
WILSON L J.....173124
WILSON M A.....176134
WILSON P W.....176444
WILSON R M.....184764
WILSON R S.....174544
WILSON S E.....173614/178304/181074
WILSON S T.....180164
WILSON V A.....173814
WILSON W E.....177844
WILSON W S.....171774/173272/173854
WILT E M.....182034
WILT J W.....181344
WILTON D C.....174294
WILUCKI I V.....176024
WILZBACH K E....177624/181894
WINDHORST J'C A...177974
WINDRIDGE G C....180534/183964,967
WINDSCH W.....175534
WINELL B.....178914
WING R E.....175394
WING R M.....181874
WINGARD R E.....175324/183422,424
WINKLER J.....180384

WINKLER M F.....175870/176965
WINKLER N W.....185318
WINKLER T.....173154
WINKLER W.....184338
WINKLEY M W.....175398/177296
WINNACKER E L.....180518
WINSTEAD J A.....183666
WINSTEAD M B.....172993
WINSTEIN S.....171552/172987/174301/176273,788/177918/178151,497/179321/182255/184028
WINSTON A.....176514/180035
WINTER G.....174610,617/180709
WINTER R E K.....177142/183445
WINTER W.....182940
WINTERBURN P J.....175213
WINTERFELD K.....174136/176536/177728
WINTERFELDT E.....173045/174601/175837/177319/178083/180285/182526,916
WINTERNITZ F.....175796/177108
WINTERS L J.....174069
WINTERS T E.....183817
WINTERSTEIN A.....184963
WINTERTON N.....178042
WINZER A.....173655
WINZLER R J.....174864/179595
WIRL A.....175523
WIRTH J G.....174262
WIRZ J.....178403
WISEMAN E H.....183985
WISEMAN F L.....172202
WISKOTT E.....175809
WISSON M.....180087
WIT S L.....175851
WITERZENS P.....180341
WITIAK D T.....173357,433/175607/181623,625,630
WITKOP B.....172235/174535/178376/181368,369,370,379/1821107/185216
WITTE E A.....176022
WITTEKIND R R.....174226/180655
WITTENBURG E.....174837
WITTEVEEN J G.....184493,500
WITTIG G.....172808,809/179617,687/180332,333,335/181551,552/184808,809,810
WITTKOTTER U.....180796/183548
WITTMANN H.....177756/182562
WITTREICH P E.....183165
WITUCKI E F.....181007
WITZMANN H K.....179898
WIZINGER R.....175490
WLODAWER P.....179541
WNUK R J.....184050
WNUK T A.....177345
WOENCKHAUS C.....172144
WOERNER F P.....179164/183563
WOESSNER W D.....178873
WOGAN G M.....175003/177645
WOJCICKI A.....178854
WOJCIECHOWSKI J.....171714/178179
WOJCIECHOWSKI J.....173896
WOJCIECHOWSKI Z.....177331
WOJCIK J F.....184353
WOJTAS R.....181393
WOJTKOWSKI P W.....181065
WOJTKUNSKI J.....183163
WOJTOWICZ J A.....182383
WOLCKE U.....172692,693
WOLCOTT M.....171750
WOLCZUNOWICZ G.....173093,094
WOLD J K.....171850
WOLF A P.....173134
WOLF F.....176100/179010
WOLF F J.....174819
WOLF G C.....178496/181052
WOLF H.....177199/180296
WOLF J.....171718
WOLF J F.....181034
WOLF N.....180739
WOLF R.....175632/177102,517/181286
WOLF R C.....174102
WOLF V.....180294
WOLFE J F.....172176/174780/181257
WOLFF L S.....[illegible]/184120
WOLFE N L.....173383
WOLFE S.....172314,315/176647,662/177458/176692
WOLFENSTEIN C.....185056
WOLFF H P.....175121/182500/183363/184332
WOLFF M E.....171682/174560/183980,981
WOLFF T.....182261
WOLFNER A.....174264
WOLFSBERGER W.....179853
WOLINSKI J.....171696/181264
WOLINSKY J.....173705/176969/177644/181348
WOLKENSTEIN D.....175856
WOLLENWEBER E.....177834/176712
WOLNIAK O.....171965
WOLOVSKY R.....173467
WOLPERS J.....184756
WOLTERMANN A.....173472,473/185139
WOLTERS E T.....174963
WONG A C.....174636
WONG C.....178680
WONG C F.....171537/178862
WONG C L.....171860
WONG C M.....175779/183466
WONG C S.....184619
WONG D Y.....181959
WONG F T.....180699
WONG J L.....172270/176893/183425
WONG J Y.....180217/184829
WONG K F.....174525
WONG L T L.....175160
WOOD S.....180540
WONG S K.....183464
WONG S M.....178311
WONG W S.....182636
WOO P W K.....180426,437,438
WOOD A B.....176726
WOOD D A.....181947
WOOD D C.....176061
WOOD D E.....182365
WOOD D J.....177469/179608,611
WOOD G.....172043/177467/180909
WOOD J.....172721
WOOD J M.....182932
WOOD P J.....176806
WOOD W A.....177210
WOODALL J E.....183660
WOODALL R E.....179947/[illegible]
WOODARD R W.....184971
WOODBRIDGE A P.....178673
WOODCOCK D.....172544
WOODCOCK R.....183769
WOODGATE P D.....173863/[illegible]
WOODHEAD S M.....179482
WOODLAND S.....176549
WOODMAN D J.....171536/180011
WOODS D K.....183675
WOODS L A.....180830
WOODS L L.....174522
WOODS M C.....181367
WOODWARD P.....172604/176061/184624
WOODWARD R B.....177642
WOODWORTH C W.....175809
WOODY R W.....182119
WOOLDRIDGE K R H.....177037,820/181840
WOOLFORD R G.....183465
WOOLHOUSE A D.....177002/181964
WOOTTON M.....176607,609
WORCH H H.....182682
WORMALD J.....174651/177625/180169
WORMSER H C.....172726
WORRALL I J.....179736
WORSLEY M.....185300
WORTH B R.....177003
WORTH D F.....174228/177934/[illegible]
WORTH G K.....171551
WOSTRADOWSKI R A.....175274/181866/184611
WOUTERSLEYSEN J.....177577
WOZNIAK M.....175616/177997
WRAGG R T.....180352
WRIGHT A.....174177
WRIGHT B J.....183788
WRIGHT C N.....179965/185292
WRIGHT D A.....173371
WRIGHT D B.....175927,930
WRIGHT D J.....178868
WRIGHT G C.....184963
WRIGHT G J.....179507
WRIGHT G W.....175061
WRIGHT I G.....177944,945/178473
WRIGHT J A.....181543
WRIGHT J J.....177029
WRIGHT K J.....180043
WRIGHT L D.....173246,247
WRIGHT M.....176502,748,749,750
WRIGHT P H.....172905
WRIGHT S.....175579
WRIGHT S H B.....176998
WRIXON A D.....180771
WROBEL J T.....179233,236
WROTEK J.....184466
WRZECIONO U.....181411/182591
WU C C.....179472,473/180776/182762
WU E C.....173774
WU K C.....181186
WU T C.....177348
WU W N.....179734
WU Y H.....180770
WUCHERPFENNIG W.....178946/[illegible]
WUDL P.....171624/173808/174172/181015
WUEST M.....175718
WUESTHOFF M T.....172125/176864
WUILMET M.....178837
WULF G.....174917
WULFF C A.....173371
WULFF G.....175852/178591,603/181247
WULFMAN D S.....184584
WULFSBERG G.....182253
WULZ K.....182298,322
WUNDERER U.....184813
WUNDERLICH J R.....174816
WUNSCH E.....182514,515,516,523
WUNSCHE C.....180930
WURBACH G.....180336
WUU T C.....184977/185314
WYCKOFF J C.....177609
WYCPALEK A F.....179715
WYGANOWSKI C.....181414/180840/181475/183315/184368
YAMAMURA S.....173135/183100/184237
YAMANAKA H.....173884/178086/182781,782
YAMANAKA T.....182765
YAMANE H.....173579/184210
YAMANE K.....172735/173133
YAMANE T.....177040
YAMANISHI T.....175339
YAMANO Y.....180391/181923
YAMANOUCHI K.....179703,804
YAMAOKA N.....179803/184211/185040
YAMAOKA T.....176394
YAMASAKI K.....181925/185061
YAMASHINA I.....171710
YAMASHITA K.....174014
YAMASHITA M.....178380
YAMASHITA S.....175957
YAMASHITA Y.....172958/181447
YAMASITA S.....178883
YAMATO H.....181076
YAMATO M.....171657/175106
YAMATO Y.....182784
YAMATSU K.....175108
YAMAUCHI F.....177850,857
YAMAUCHI M.....178045
YAMAUCHI O.....185235
YAMAZAKI A.....179555
YAMAZAKI C.....171774
YAMAZAKI H.....173184/175249/176412/181475/183314
YAMAZAKI I.....182304
YAMAZAKI J.....171923
YAMAZAKI M.....175439/179488/183595
YAMAZAKI N.....175256/179806
YAMAZAKI T.....175412/183015
YAMBUSHEV F D.....172398/177414
YANAGI K.....183292
YANAGIDA S.....183294
YANAGIMACHI K.....184893
YANAI M.....184902
YANCHUK V A.....180111
YANDZHETSIAN R A.....185125
YANEZ J.....181981
YANG C C.....178392
YANG D T C.....177631/181539
YANG H.....176450
YANG K W.....185009
YANG N C.....173391/174624/176165/182444
YANG R S M.....173983
YANG T H.....182753,778
YANINA A D.....181652/183867/184468,775
YANIV M.....184169
YANKOWSKY A W.....178252
YANO T.....171895
YANOVSKAYA I.....174303
YANUKA Y.....173280/174317
YANYKINA L A.....172349
YAPHE W.....175390
YARDLEY J P.....173453
YARESKO N S.....180991
YARISH M E.....180112
YARKOVA E G.....179019,420/182064/183231,950
YARNAL S M.....180190
YAROSH O G.....183200
YAROSHENKO G F.....180586
YAROSLAVTSEVA V.....174328
YAROVYKH K V.....182143
YARROW D J.....180060
YARTSEVA N M.....182178
YARTSEVA S V.....180968/182196
YASHUNSKI V G.....178433
YASHUNSKII V G.....172583/173654,727/175961,963,964/176682/177778/182970/184007
YASINSKAITE R V.....174438
YASINSKII I M.....175736
YASNOPOLSKII V O.....183194
YASTREBOV L N.....172397
YASTREBOV V V.....179403/185097
YASUBA M.....171892
YASUDA H.....179795/181996/183116/185064
YASUDA N.....173365
YASUDA S.....172961/175035,036
YASUDA S I.....181448
YASUDA T.....172744
YASUDA Y.....178891
YASUE M.....171649/174124/175113/177118,392/179561/184890
YASUI T.....176397
YASUMURA A.....175420/[illegible]
YASUNAMI M.....181487/183301
YASUNOBU K T.....180627
YASUOKA N.....183116
YATAGAI M.....177842/183322
YATES F S.....175925,926/181693,850
YATES K.....172065
YATES P.....172106,190/178677,678,679/179610,875/183428,509,902
YATO T.....180915
YAU J C.....178306
YAZAKI H.....175113
YEE C W.....177020
YEE K C.....[illegible]
YEE T N.....[illegible]
YEGOROV A P.....174325
YEM C L.....180179
YEH S Y.....178221/180830
YEH Y M.....181239
YEHIA M.....184319
YEO A N M.....171603/180040
YERSHOV V A.....181605
YERZHANOV K B.....174331
YIH R Y.....175886,890
YIJIMA C.....178049/179194
YIP K F.....181029
YKMAN P.....173279/176974
YODA C.....185212
YODA O.....184097
YOGEV A.....174167
YOKE J T.....175072
YOKOE M.....183294
YOKOGAWA H.....182741
YOKOI K.....179808
YOKOO A.....175220/176389
YOKOTA T.....176948/178386
YOKOYAMA A.....174104/180833,845
YOKOYAMA H.....184259
YOKOYAMA M.....180419/181353
YONEDA F.....173809/174248,470/175421,437/176495,836/177281/179578/180545,660/181069/183570
YONEDA H.....173852/185249
YONEDA M.....179379
YONEDA N.....175105/179196,[illegible]
YONEDA S.....178144,145,155/180915/184883
YONEHARA H.....172424/175333
YONEMITSU O.....179487,722/181216/182247,746
YONETANI T.....177222
YONEZAWA K.....175424/176843/178128/182246
YONEZAWA T.....174486/179800
YONG K S.....180365
YORK J L.....177216
YOSHIDA A.....175232,251
YOSHIDA H.....171906,908/173161/179796/181484,743/183309,320/185232,246
YOSHIDA K.....172739/178049/179316
YOSHIDA M.....172132/173204/174808/178721,931/180471
YOSHIDA N.....173168/177867/185235
YOSHIDA R.....179812
YOSHIDA S.....176942/177849/180273/181451/183589
YOSHIDA T.....173826/176841/180396/182745
YOSHIDA W T.....181882
YOSHIDA Y.....183137
YOSHIDA Z.....172525/175218,783/177617,851/178144,145,155,849/180915/182902/183515/184686,759,[illegible]
YOSHIFUJI M.....184602
YOSHIFUJI S.....175807/176833
YOSHIHARA K.....176394
YOSHIHARA T.....184161
YOSHIHIRA K.....179207/182751
YOSHII E.....182779,780
YOSHII J.....173834
YOSHIKAWA M.....173856/176386/177117/179573
YOSHIKAWA S.....173210
YOSHIKOSHI A.....183773,783/184707
YOSHIKURA M.....171753
YOSHIMINE M.....183446
YOSHIMITSU T.....175247
YOSHIMOTO M.....174109,110,118/179203/182756
YOSHIMURA H.....172743/174117/175433
YOSHIMURA J.....173837/175239/176414/[illegible]
YOSHIMURA K.....179808
YOSHIMURA Y.....174314/179575/184904
YOSHINA S.....179702/182747
YOSHINO A.....174486/179800
YOSHINO T.....175230/184235
YOSHIOKA H.....173330/174750/176299,549/177335/178963/183793
YOSHIOKA K.....178068
YOSHIOKA M.....172011,012,018/175415,416/180073/183761
YOSHIOKA T.....172962/175246/177551/[illegible]
YOSHIOKA Y.....177054
YOSHIZAWA J.....179911
YOSHIZUMI H.....172052/[illegible]
YOSIOKA I.....177857,869/179576/180848,849/[illegible]
YOST Y.....172929/180472
YOUNES M M Y.....182680
[illegible] A E.....184022
YOUNG C A.....177030
YOUNG D C.....179686
[illegible] D E.....172239/181210
YOUNG G A R.....180047
YOUNG G T.....175565,566/183757,859
[illegible] G W.....180468
[illegible] H.....174268/183800
YOUNG J A.....174777,778
YOUNG J C F.....182362
YOUNG J M.....180086
YOUNG J W.....175077
YOUNG M.....174815
YOUNG N M.....182933
YOUNG P R.....176582
YOUNG R C.....182907
YOUNG R J.....174987
YOUNG R L.....174540/183998,999
YOUNG W D.....172490
YOUNG W R.....179352/184763
YOUNT R G.....180304
YOUSSEF A F.....177947
YOUSSEFYEH R D.....177258
YOXALL C T.....179950
YSUZUKI Y.....181473
YU C C.....176558
YU C K.....172951/173886/174384/184130,131
YU R J.....183478
YU S.....178074/183490
YU S M.....182005
YUDASINA A G.....183201
YUDIN L G.....173639/174336/182673/183866
YUDINTSEVA I M.....184414
YUDIS M D.....176766/180032/183858/185313
YUFA T L.....185052
YUGAI G A.....172854
YUGE E.....182753/183025
YUKAWA Y.....180399,400,401/185255,262
YUKHNO G F.....174696
YUKI M.....176385/183589
YUKI Y.....184241
YUKIMOTO Y.....176884
YULCHEVSKAYA S D.....182148
YUMASHEVA E I.....181590/[illegible]
YUN H S.....174561
YUNG D C W.....172467
YUNG D K.....175644
YUNKER M.....180181/184132
YUNOKI T.....173186
YUNUSOV A I.....175988
YUNUSOV K M.....175367/179417/180591
YUNUSOV M S.....171997,998,999/172005/176231/179341/181819
YUNUSOV S Y.....171997,998,999/172005/176219,220,222,230,231/178280/179340,341,344/181803,815,816,819/183603,615,616
YURA Y.....180413
YURCHENKO A G.....171589/182729
YURCHENKO O I.....178424
YURCHENKO R I.....173912/179055
YUREV V P.....179052/183228
YUREVICH V P.....177172
YUREWICZ E C.....184546
YURKEVICH A M.....173408/182463
YURKINA O T.....180955
YURZHENKO T I.....173495/182078,097
YUSHCHENKO T M.....180999
YUSUF M.....182426
YUSUPOV A.....180106
YUSUPOV M K.....183609
YUTANI K.....176382
YUTHAVONG Y.....182640,641
YUTILOV Y M.....181667
YUZBASHEVA S R.....179404
YUZHELEVSKII Y A.....180597/183199

ZABIK M J.....175888
ZABOROWSKY B R.....181032
ZABROCKI J.....175539
ZACHAROVAKALAVSKA D.....173218/178749/182927,928
ZACHAU H G.....174805/181000
ZACHOVAL J.....173211
ZAGOREVSKII V A.....172568,598/173653/175959/179088/181593/182645,653/184485
ZAGRUTDINOVA R A.....177781
ZAGUDAEVA T A.....175357
ZAHKA K G.....180532
ZAHM B G.....183972
ZAHN H.....172289
ZAHNOW R.....182734/183406
ZAHORSZKY U J.....171633
ZAIDLEWICZ M.....182579,589
ZAIKA E I.....182198
ZAINUTDINOV U N.....182215
ZAITSEV B D.....181653
ZAITSEV N B.....180597/182057/183199
ZAITSEVA K A.....184775
ZAJACZKOWSKA J.....177996/181178
ZAJDA L.....176182
ZAK Z.....180793
ZAKHARKIN L I.....172390,396/173404,405,920/177155,415,417,437,438/178020/179033,034/180594/182071,094/183208,932
ZAKHAROV P I.....179346
ZAKHAROVA L M.....183246
ZAKHAROVA M A.....184395
ZAKHAROVA P I.....180955
ZAKHS E R.....172886/178787/181607/183863
ZAKI K E M.....177019
ZAKIR U.....176752
ZAKRZEWSKI G A.....183431
ZAKRZEWSKI S F.....177933
ZALETOV V G.....181588

ZALKOW L M.....172548/180774
ZALLY W J..176877/184373
ZALUCKY T B.....176624/177269
ZALUKAEV L P.....174450/
ZALUSKI M C.....175184
ZALUT C.....184712
ZAMAN A...172559/176311/180678
ZAMARLIK M.....171938/175662
ZAMBITO A J.....184976
ZAMECNIK J.....178668
ZAMOJSKI A.....171697/173893/177720/179885/181403
ZAMORA V A.....175383
ZAMOSCIANYK M.....175296
ZANATI G..179142/183980.
ZANDBERG P.....174183
ZANDER J M.....173137
ZANDER M.....172786.823/174586/182022
ZANDER R.....180806
ZANGANEH R.....174175
ZANGARO R E.....177142
ZANGER M.....178500
ZANLUNGO A B.....177570
ZANNUCCI J S.....172189/181057
ZANZOTTERA C.....180052
ZAORAL M.....180764
ZAPOROZHETS V I...184488
ZAREMBO J E.....178223
ZARET E M..177071/178106
ZARETSKAYA M S.....178201
ZARGHAMI N S.....184561
ZARINYA B V.....178811
ZARIPOVA V G.....179419
ZARNEGAR P P.....181872
ZAROSLINSKI J F...176583
ZASCHKE H.....175531
ZASLOWSKY J A.....182383
ZASOSOV V A.....174940/179091.996/184487
ZAUGG M E.....181341
ZAVALISHINA A I...182077
ZAVATSKII V N.....182229
ZAVGORODNII S V..172353/173271
ZAVGORODNII V S..172401/179027/182067.099
ZAVLIN P M.....175383/
ZAWADOWSKA I.....171726
ZAWADZKI S.....181252-
ZAYED M F..171926/17948C
ZAYED S M A D.....172430
ZAYLSKIE R G.....181003
ZAZEPITZKI E.....175461
ZBIRAL E..172284/173154/176039/180253/182563.904/184697
ZDERO C..175843.858.859.860/177694.695/178606.609/179865.871.872/180301/182537
ZEBROWSKALUPINA I.....177994
ZECCHI G.....182115
ZECHMEISTER K....177925/
ZEECHENG K Y.....174260
ZEECK A.....178923
ZEFIROV N S.....174444/177176.189/180130.131/181745/183705
ZEGVELD C.....181144
ZEHETNER W.....174465
ZEHR M V.....178517
ZEHR R D.....172099.478
ZEID I.....171739
ZEINALOVA G A....174868/177158.159/182172
ZEISS H H.....176909
ZEISS W....177701/179350
ZEJC A.....172772/177995
ZELENIN K N.....173502/181663/182149
ZELENINA N L.....172864
ZELENINA N S.....184387
ZELENSKY I....182927.928
ZELENTSOV V V.....174687
ZELESKO M J.....184057
ZELIGMAN L L.....182667
ZELIKMAN E S.....185052
ZELIKMAN Z I.181570.571.
ZELL P J.....175301
ZELLER K P.....176260
ZELMANOVA Z I.....176683
ZELNIK R.....174053
ZELONKA R A.....182431
ZEMAN A....174499/175118
ZEMLICKA J.....177217/182378/183645/184851
ZEMLYANSKII N I..175503/180581.620/182051/183192.947.997
ZEN S.....185251
ZENDA H.....180846
ZENGIERSKI L.....181382
ZENK M H...178402/181228
ZENKER N.....177932
ZENOU J L.....173230
ZENTIL M.....
ZEPP R G.....173000
ZEPTER R.....182697
ZERVAS L.....173116
ZERVOS C.....180028
ZETTA L....172917/185283
ZEVAIL M A.....173930
ZEZULA V.....184192
ZHADANOV B V.....175763/179023
ZHDANOV A A.....179040
ZHDANOV V A.....174676/175400/180605/183211.214/185048
ZHDANOVICH E S....173024
ZHELEVA A.....176323
ZHELTOV A Y.....174461/177860
ZHELVAKOVA E G...172355.356/173407/180615
ZHIGACH A F.....183882
ZHIGAREVA G G.....177437
ZHILINA Z I.....180588/183869
ZHILTSOV S F.....179407
ZHINKIN D Y.....179038
ZHIROVA K G.....182659
ZHIRYAKOV V G....174342/175970/178813
ZHMURENKO L A.....179088
ZHMUROVA I N.....172374/173912/179045.046.055
ZHUBEKOVA M N....177417/
ZHUCHENKO T A.....182049
ZHUKAUSKAITE L N.181584.585
ZHUKOV M A.....174422
ZHUKOVA E N.....174870
ZHUKOVA S V.....180947
ZHUNGIETU G I....172596.879/178793/183870
ZHURAVLEV S V....172856.857/175974/179992/181421/182655.656
ZHURAVLEVA L P...183927.
ZIA M C.....173576
ZIDERMAN I...176811.812/179784
ZIEGE E A.....182468
ZIEGENBEIN W.....184756
ZIEGLER A.....184212
ZIEGLER E.173055/176028/177756.771/180750/182562.564.565
ZIEGLER F E.....179183/181055/182361
ZIEGLER G R.....176016/184764
ZIEGLER M.....173061
ZIEGLER M J.....182794
ZIEGNER M J.....175537
ZIEHN K D.175516/177684.696/179856.869/180807
ZIELINSKI J.....176286/178939
ZIEMEK P.....172928
ZIFFER M.....176599
ZIGEUNER G...173058.059.060.061.062.063.064.068
ZIKAN V....171978/184426
ZIKMUND M.....172747
ZILBERMAN E N....173503/175754
ZILE A Y.....181420
ZILLIKEN F.....176990
ZIMAN S D.....181905
ZIMIN M G.172376/180583/183949
ZIMIN V I.....175725.726
ZIMINSKI T.....176286/178939
ZIMMER G...177236/184085
ZIMMER M F.....174511
ZIMMERMAN H E....172161/181861.862.863.
ZIMMERMAN R L.....182467
ZIMMERMANN D.....176019/
ZIMMERMANN G.....176034/179008
ZIMMERMANN M.....183557
ZINGARO R A.....177764
ZINGER A P.....181049
ZINKEL D F.....180345
ZINKEVICH E P....178282/183614
ZINNER G..177064/180300/
ZINNER H.....174913.917/175397/181238
ZIRIAKUS W.....184089
ZIRKLE C L.....175584/
ZIRNGIBL L.....172712/180239/181610/
ZITSMAN J.....185026
ZIVANOV D....173074.075/184076
ZOBACHEVA M M.....182141
ZOBACOVA A.....174829/180757
ZOGLIO M A.....175647
ZOLA M I.....183927
ZOLLENKOPF H.....183395
ZOLLINGER H.....178722/
ZOLLNER B.....174213
ZOLOTAREV B M....171588.589.595/173916/174376/178208/183212
ZOLTEWICZ J A....173540/177298.300
ZOMMER S.....171690
ZOMPA L J.....173825
ZONDLER H.....172824
ZONI G.....184505
ZONTA F.....173964
ZONTOVA V N.....
ZOOK H D.....177667
ZORETIC P A.....173127
ZORINA E F.....175728/
ZOROOB H.....175027
ZOSIM E I.....184774
ZOTOVA S A.....
ZOUNTSAS G.....171544/
ZQZULYA R N.....181423
ZSADANYI J.....177705
ZSADON B.....172494
ZSAKO J.....184249
ZUBAIR M U.....176774
ZUBAROVSKII V M...173648
ZUBENE A I.....181601/182967
ZUBER M.....184324
ZUBERBUHLER A....171686/181519.529
ZUBIANI M G.....182318
ZUBKOV F A.....182225
ZUBOVA T P.....182099
ZUBRITSKII L M....175727
ZUBTSOVA L I.....177404
ZUCKERMAN J J....178335
ZUGRAVESCU I.....178637/180693.695/182324/184250/185149
ZUIDEMA G..173786/179985
ZUKOWSKA E.....177722
ZUNINO F.....179591
ZUPAN M....174746/177243
ZURABYAN S E.171769.934/179411
ZURCHER W.....173101
ZURR D....182473/183735
ZUTSHI M K.....181958
ZUYANOVA T I.....173635/175975
ZVEREV V V.....181591
ZVEZDINA E A....172590/
ZVOLINSKII V P...172579.580/174330
ZVONKOVA E N....174886/184379/185100
ZWAENEPOEL E.....176587
ZWAHLEN W..172686/176380
ZWANENBURG B.....172566/174319/178406.413.572.573/179980/184674
ZWEIFEL G.174637/176169.171/181376
ZWEIG A.....179764
ZWIERZAK A....179217/181252.734/184661
ZWIERZCHOWSKA Z...179885
ZYKOV D A..175959/184485
ZYKOVA T N.....179995
ZYKOVA T V...172379.409/173398.914/174700.701/179415/182089.090.091/183190.218.232.234.929.942
ZYMALKOWSKI F....172818/176532.533/177734.880/181503

ISI® Information Services

- ☐ ASCATOPICS™
- ☐ AUTOMATIC SUBJECT CITATION ALERT (ASCA®)
- ☐ CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS™
- ☐ CURRENT CONTENTS® Agricultural, Food, and Veterinary Sciences
- ☐ CURRENT CONTENTS Behavioral, Social & Educational Sciences
- ☐ CURRENT CONTENTS Engineering & Technology
- ☐ CURRENT CONTENTS Life Sciences (with Weekly Subject Index)
- ☐ CURRENT CONTENTS Physical & Chemical Sciences
- ☐ CHEMICAL SUBSTRUCTURE INDEX™
- ☐ INDEX CHEMICUS REGISTRY SYSTEM®
- ☐ ISI's WHO IS PUBLISHING IN SCIENCE™
- ☐ ISI MAGNETIC TAPES
- ☐ ISI SEARCH SERVICE
- ☐ ORIGINAL ARTICLE TEAR SHEET SERVICE (OATS®)
- ☐ PERMUTERM® SUBJECT INDEX
- ☐ REQUEST-A-PRINT™
- ☐ SCIENCE CITATION INDEX®

©1972 ISI

JOURNAL INDEX

ABSTRACTS 171,533 TO 185,339

The Journal Index indicates the abstract numbers for each journal issue covered. To locate the abstracts for the January 1971 issue of ZH. OBSHCH. KHIM., check the Journal Index under the title and issue number. The pertinent abstract numbers will then be found under 174,666-4,703.

NNC in place of an abstract number indicates that this particular issue of the journal does not contain articles reporting new compounds, new reactions or new syntheses.

ACTA CHEM SCAND
24# 7.....171,838-1,856
8.....173,293-3,316
9.....174,652-4,665
10.....175,084-5,103
[illegible] 1.....178,225-8,245
2.....178,897-8,917
3.....181,162-1,177
4.....183,907-3,922
5.....184,519-4,541

ACTA PHARM SUEC
7# 5.....171,744-1,747
6.....174,811-4,812
8# 1.....176,690-6,691
2.....178,463-8,465
3.....NNC
4.....184,474-4,479

ACTA POL PHARM
[illegible]7# 4.....171,713-1,720
5.....171,721-1,726
6.....173,534-3,537
E6# 1.....176,588-6,589
2.....178,178-8,184
3.....181,261-1,270
4.....184,462-4,466

AGR BIOL CHEM TOKYO
34# 10.....171,642-1,645
11.....172,129-2,134
12.....174,013-4,015
35# 1.....175,332-5,338
2.....175,339-5,343
3.....176,942-6,949
4.....178,379-8,386
5.....178,387-8,391
6.....180,896-0,904
7.....184,203-4,211
8.....184,451-4,454
9.....184,796-4,799

AN ASOC QUIM ARGENT
[illegible] 3.....175,637-5,638
4.....175,639-5,643
59# 1.....NNC
2.....181,159-1,161

AN QUIM
[illegible] 6.....172,763-2,764
7/8.....172,765-2,768
9/10.....173,258-3,259
11.....174,786-4,790
12.....174,791-4,795
67# 1.....176,511-6,512
2.....176,846-6,849
3.....178,270-8,272
4.....180,195-0,199
5.....181,507-1,509
6.....184,094

ANGEW CHEM
82# 20.....171,628-1,634
21.....171,635-1,641
22.....172,714-2,720
23.....172,972-2,976
24.....173,468-3,473
[illegible] 1.....173,971-3,976
2.....174,526-4,529
3.....174,851-4,857
4.....175,515-5,524
5.....176,568-6,574
6.....176,575
7.....176,576-6,581
8.....177,336-7,343
9.....178,186-8,192
10.....178,768-8,778
11.....179,350-9,362
12.....180,492-0,501
13.....180,861-0,867
14.....181,431-1,439
15.....182,041-2,047
16.....182,714-2,720
17/18.....182,956-2,964
19.....184,508-4,518
20.....185,138-5,146

ANN CHEM
740 172,289-2,308
741 172,803-2,824
742 173,932-3,950
743 179,814-9,832
744 179,887-9,902
745 180,281-0,302
746 180,314-0,335
747 180,366-0,384
748 180,715-0,734
749 181,547-1,568
750 182,934-2,949
751 184,808-4,826

ANN CHIM PARIS
5# 4.....NNC
5.....176,538
6.....178,727-8,731
[illegible] 1.....180,868
2.....181,727
3/4.....185,135-5,137

ANN CHIM ROME
[illegible]8/9.....171,748-1,749
10/11.....175,005-5,012
12.....176,469-6,473
61# 1.....178,172-8,176
2.....178,177
3.....181,136-1,139
4.....181,746-1,750
5.....183,400-3,402
6.....184,316-4,319
7/8.....185,328-5,329

ANN PHARM FR
28# 7/8.....171,763
9/10.....173,035-3,036
11.....NNC
12.....176,583
29# 1.....177,486-7,489
2.....177,490-7,491
3.....177,773-7,774
4.....178,508-8,510
5/6.....180,629
7/8.....NNC
9/10.....NNC

ANTIBIOTIKI
15# 12.....NNC
16# 1.....174,055
2.....NNC
3.....NNC
4.....NNC
5.....NNC
6.....179,334-9,336
7.....NNC
8.....NNC
9.....NNC
10.....184,450
11.....NNC

APPL MICROBIOL
20# 6.....172,490
21# 1.....NNC
2.....NNC
3.....176,689
4.....NNC
5.....NNC
6.....NNC
22# 1.....181,316
2.....NNC
3.....183,477-3,478
4.....185,333

ARCH INT PHARMACODYN THER
187# 2.....171,756-1,757
188# 1.....NNC
2.....NNC
189# 1.....NNC
2.....175,995-5,996
190# 1.....176,582
2.....177,754
191# 1.....179,684-9,685
2.....180,830-0,831
192# 1.....NNC
2.....183,368
193# 1.....NNC

ARCH INT PHYSIOL BIOCHIM
78# 5.....NNC
79# 1.....NNC
2.....NNC
3.....NNC

ARCH PHARM
303# 11.....172,425-2,431
12.....174,127-4,137
304# 1.....174,407-4,414
2.....175,681-5,688
3.....176,529-6,537
4.....177,727-7,734
5.....178,779-8,785
6.....180,504-0,516
7.....181,497-1,506
8.....182,704-2,713
9.....184,082-4,090

ARK KEMI
32# 1.....175,020-5,022
3.....182,989-2,994

ARZNEIMITTEL-FORSCH
20# 9A.....NNC
11.....172,412-2,420
11A.....NNC
12.....174,183-4,187
21# 1.....174,532-4,533
2.....175,997-6,004
3.....NNC
4.....177,234-7,236
5.....178,536-8,537
6.....181,140-1,144
7.....182,327-2,335
7A.....182,036
8.....NNC
8A.....182,642
9.....184,216-4,219
10.....NNC

AUST J CHEM
23# 11.....171,857-1,869
12.....172,081-2,092
24# 1.....174,608-4,621
2.....174,941-4,959
3.....176,596-6,614
4.....176,997-7,008
5.....178,549-8,562
6.....179,506-9,520
7.....180,696-0,713
8.....181,611-1,621
9.....182,973-2,988
10.....184,436-4,448

BIOCHEM J
120# 1.....172,135-2,138
2.....172,139-2,140
3.....172,721-2,724
4.....173,719-3,721
121# 1.....174,297-4,298
2.....175,206-5,209
3.....175,210-5,217
4.....176,444-6,446
5.....176,447-6,449
122# 1.....176,827-6,828
2.....177,592-7,593
3.....177,594-7,596
4.....178,822-8,826
5.....178,827-8,828

BIOCHEM J
123# 1.....179,696-9,698
2.....180,551-0,554
3.....181,147-1,153
4.....181,946-1,948
5.....182,011-2,013
124# 1.....182,638-2,641
2.....183,453-3,457
3.....184,122-4,125
4.....184,949-4,954
5.....185,319-5,320

BIOCHEM PHARMACOL
19# 11.....171,670-1,671
12.....172,479-2,480
[illegible] 1.....NNC
2.....175,940-5,941
3.....176,112-6,113
4.....176,442-6,443
5.....177,712
6.....179,585-9,591
7.....180,855-0,860
8.....182,282-2,283
9.....NNC
10.....184,212-4,215
11.....185,322

BIOCHEMISTRY - USA
9# 24.....171,944-1,949
25.....172,676-2,678
26.....172,679
[illegible] 1.....173,317-3,323
2.....174,279-4,284
3.....174,534-4,536
4.....174,802-4,803
5.....175,500-5,502
6.....176,206-6,214
7.....176,822-6,826
8.....176,964-6,965
9.....177,214-7,217
10.....178,643-8,650
11.....178,546-8,548
12.....179,453-9,458
13.....180,303-0,310
14.....180,567-0,570
15.....181,428-1,430
16.....182,007-2,010
17.....182,278-2,281
18.....182,929-2,933
19.....184,012-4,020
20.....184,175-4,181
21.....184,709-4,712
22.....185,054-5,060

BIOCHIM BIOPHYS ACTA
218# 2.....173,260
3.....173,780-3,781
219# 2.....173,782
[illegible] 2.....NNC
3.....173,429
221# 2.....172,752-2,753
3.....174,265-4,266
222# 1.....171,966-1,967
2.....172,773-2,775
3.....174,267
223# 1.....NNC
2.....NNC
224# 1.....172,750-2,751
2.....174,047-4,049
225#, 1.....NNC
2.....NNC
[illegible] 1.....NNC
2.....NNC
227# 1.....174,531
2.....175,037-5,039
3.....176,467-6,468
228# 1.....174,807-4,810
2.....174,987-4,988
3.....175,462-5,464
229# 1.....NNC
2.....175,955-5,957
3.....176,930-6,932
[illegible] 1.....174,984-4,986
2.....175,952-5,954
3.....177,151
231# 1.....175,296-5,298
2.....NNC
3.....178,255-8,256
232# 1.....175,951
2.....176,555-6,556
3.....176,554
4.....177,152-7,153
233# 1.....176,441
2.....NNC
3.....NNC
[illegible] 1.....NNC
2.....NNC
3.....NNC
235# 1.....177,352
2.....179,424
3.....NNC
236# 1.....178,392-8,393
2.....179,394
3.....180,385-0,386
237# 1.....178,254
2.....180,517-0,519
3.....181,191
238# 1.....178,875-8,876
2.....178,507
3.....NNC
239# 1.....180,557-0,559
2.....182,485-2,489
3.....183,473
240# 1.....179,990
2.....181,000
3.....182,336-2,337
4.....NNC
241# 1.....NNC
2.....183,474-3,475
3.....NNC

BIOCHIM BIOPHYS ACTA
242# 1.....
2.....183,923
3.....1
[illegible] 1.....
2.....1
3.....1
244# 1.....183,283
2.....
3.....1
245# 1.....
2.....
246# 1.....
2.....1
3.....184,850
247# 1.....
2.....184,854
3.....
4.....
248# 1.....184,844
249# 1.....
[illegible] 1.....1
251# 1.....184,946
252# 1.....1
[illegible] 1.....

BIOCHIMIE*
53# 1.....1
2.....178,527
3.....180,522
4.....183,027
5.....1
6/7.....1

BIOKHIMIYA
35# 5.....1
6.....
36# 1.....178,200
2.....178,202
3.....
4.....182,568
5.....185,331

BIOPOLYMERS
9# 11.....
12.....17
[illegible] 1.....17
2.....17
3.....
4.....17
5.....
6.....179,210-
7.....
8.....18
9.....184,182-

BRIT J PHARMACOL
40# 3.....
4.....17
41# 1.....
2.....
3.....
4.....
[illegible] 1.....
2.....
3.....
4.....18
43# 1.....

BULL CHEM SOC JAP
43# 10.....171,892-1
11.....173,175-1
12.....173,831-1
44# 1.....175,218-5
2.....176,381-6
3.....177,523-7
4.....178,877-8
5.....179,785-9
6.....180,387-0
7.....181,469-1
8.....183,288-3
9.....184,222-4
10.....185,228-5

BULL SOC CHIM BELG
79# 9/10.....172,939-2
11/12.....174,289-4
80# 1/2.....178,246-8
3/4.....182,338-2
5/6.....185,130-5
7/8.....185

BULL SOC CHIM BIOL FR
52# 10.....
11.....
12.....174

BULL SOC CHIM FR
1970# 11.....173,731-3
12.....174,016-4
1971# 1.....175,164-5
2.....175,657-5
3.....176,326-6
4.....177,492-7
5.....178,611-8
6.....179,640-9
7.....181,277-1
8.....183,323-3
9.....184,715-4
10.....185,155-5

*FORMERLY BULL SOC CHIM BIO

ACAD SCI SER C
271# 17.....171,702-1,705
18.....171,938-1,940
19.....172,072-2,074
20.....172,432-2,435
21.....172,436
22.....173,230-3,234
23.....173,235-3,240
24.....NNC
25.....173,991-4,001
272# 1.....174,188-4,200
2.....174,201-4,207
3.....174,796-4,801
4.....174,989-4,993
5.....174,994-4,999
6.....175,122-5,125
7.....175,615-5,628
8.....175,629-5,636
9.....176,005-6,008
10.....176,088-6,094
11.....176,860-6,863
12.....177,096-7,103
13.....177,104-7,110
14.....177,111
15.....177,204-7,207
16.....177,590-7,591
17.....177,830-7,836
18.....178,257-8,267
19.....178,829-8,839
20.....178,840-8,842
21.....NNC
22.....179,160-9,161
23.....179,707-9,712
24.....180,257-0,262
25.....180,560-0,563
26.....181,193-1,204
[illegible] 1.....181,717-1,723
2.....181,915-1,922
3.....182,995-3,008
4.....183,009-3,014
5.....183,369-3,373
6.....183,374-3,378
7.....183,379-3,384
8.....183,385-3,386
9.....184,101-4,102
10.....184,103-4,105
11.....184,106-4,108
12.....184,109-4,113
13.....184,114-4,117
14.....184,800-4,807
15.....185,076-5,082

J BIOCHEM
48# 11.....171,711-1,712
12.....NNC
49# 1.....175,013
2.....175,014-5,019
3.....175,992-5,993
4.....NNC
5.....178,212-8,214
6.....179,622
7.....NNC
8.....181,751-1,755
9.....NNC
10.....184,956-4,957
11.....NNC

J CHEM
48# 20.....171,950-1,961
21.....172,064-2,071
22.....172,309-2,320
23.....172,945-2,957
24.....174,138-4,148
[illegible] 1.....174,379-4,392
2.....175,137-5,151
3.....175,152-5,163
4.....175,767-5,779
5.....176,050-6,058
6.....177,073-7,086
7.....177,456-7,464
8.....177,465-7,476
9.....178,674-8,692
10.....179,605-9,621
11.....179,623-9,639
12.....180,216-0,234
13.....181,306-1,315
14.....181,773-1,778
15.....181,779-1,792
16.....183,458-3,472
17.....183,897-3,906
18.....184,130-4,148
19.....184,827-4,843

J PHARM SCI
5# 2.....NNC
3.....176,215
4.....NNC
6# 1.....176,894
2.....180,520-0,521
3.....NNC

BOHYD RES
15# 1.....171,930-1,937
2.....173,027-3,034
3.....174,349-4,359
16# 1.....174,360-4,378
2.....175,387-5,410
[illegible] 1.....176,794-6,815
2.....177,557-7,571
18# 1.....177,572-7,581
2.....179,770-9,784
3.....180,820-0,829
19# 1.....181,235-1,249
2.....185,033-5,045

CHEM BER
103# 12.....172,825-2,851
104# 1.....173,663-3,700
2.....174,572-4,607
3.....175,628-5,863
4.....177,672-7,704
5.....178,574-8,610
6.....179,833-9,874
7.....180,792-0,819
8.....182,510-2,542
9.....183,539-3,568
10.....184,908-4,942

CHEM IND LONDON
1970# 46.....171,734-1,735
47.....171,736-1,737
48.....171,738-1,739
49.....171,941-1,943
50.....172,482-2,484
51.....172,485-2,487
52.....NNC
1971# 1.....176,496-6,497
2.....176,498-6,500
3.....176,501-6,502
4.....176,503-6,505
5.....176,506
6.....176,507-6,508
7.....NNC
8.....176,509
9.....176,510
10.....NNC
11.....NNC
12.....NNC
13.....176,855-6,856
14.....NNC
15.....176,857
16.....176,858-6,859
17.....NNC
18.....177,713-7,715
19.....177,716
20.....177,717-7,718
21.....178,252-8,253
22.....NNC
23.....178,501-8,504
24.....179,057-9,058
25.....179,162-9,165
26.....179,459-9,462
27.....179,693-9,695
28.....179,768-9,769
29.....180,503
30.....180,905-0,906
31.....181,145-1,146
32.....181,192
33.....181,390-1,391
34.....182,037-2,039
35.....182,571-2,572
36.....182,573-2,575
37.....182,576
38.....183,399
39.....NNC
40.....[illegible]
41.....183,896
42.....184,785-4,787
43.....184,788-4,790
44.....184,791-4,792
45.....184,793-4,794
46.....184,795
48.....NNC

CHEM PHARM BULL TOKYO
[illegible] 11.....172,496-2,523
12.....174,104-4,126
[illegible] 1.....175,411-5,440
2.....176,829-6,845
3.....177,041-7,061
4.....179,186-9,209
5.....179,565-9,584
6.....180,833-0,854
7.....182,741-2,775
8.....183,569-3,599
9.....184,886-4,907

CHEM ZVESTI
[illegible] 11/12...172,747-2,749
[illegible] 1.....173,227-3,229
2.....173,530-3,531
3.....174,043-4,046
4.....174,530
25# 1.....178,759-8,763
2.....179,442-9,444
3.....184,184
4.....184,449

CHIM IND MILAN
52# 11.....171,707-1,708
12.....172,488-2,489
53# 1.....174,570-4,571
2.....NNC
3.....176,559-6,562
4.....177,229-7,233
5.....178,293-8,296
6.....180,342-0,343
7.....NNC
8.....181,724-7,26
9.....183,841
10.....184,943-4,945

CHIM THER
5# 5.....174,216-4,225
6.....175,943-5,950
[illegible] 1.....177,822-7,829
2.....179,425-9,433
3.....182,794-2,801

CHIMIA
24# 11.....171,706
12.....172,799-2,801
25# 1.....NNC
2.....175,457
3.....NNC
4.....177,228
5.....NNC
6.....180,312-0,313
7.....181,608-1,610
8.....182,644
9.....183,387-3,388
10.....185,326-5,327

CLIN CHIM ACTA
[illegible] 2.....171,709
3.....NNC
[illegible] 1.....174,296
2.....NNC
[illegible] 1.....NNC
2.....NNC
3.....178,563
33# 1.....NNC
2.....181,185
34# 1.....NNC
2.....NNC
3.....NNC
35# 1.....NNC
2.....NNC

COLLECT CZECH CHEM COMMUN
[illegible] 11.....171,968-1,978
12.....173,211-3,223
36# 1.....174,824-4,837
2.....176,592-6,594
3.....177,711
4.....178,749-8,758
5.....180,753-0,769
6.....181,122-1,135
7.....182,919-2,928
8.....184,185-4,202

COMP BIOCHEM PHYSIOL
37# 4.....NNC
38# 1A.....NNC
1B.....NNC
2A.....NNC
2B.....175,942
3A.....NNC
3B.....NNC
4A.....NNC
4B.....NNC
39# 1A.....NNC
1B.....NNC
2A.....NNC
2B.....NNC
3A.....NNC
3B.....NNC
4A.....NNC
4B.....181,756
[illegible] 1A.....NNC
1B.....NNC
2A.....NNC
2B.....NNC
3A.....NNC
3B.....NNC
4A.....NNC

DISS PHARM PHARMACOL
[illegible] 5.....172,770-2,772
6.....173,426-3,428
23# 1.....176,081-6,082
2.....177,994-7,998
3.....181,178-1,179

EUR J BIOCHEM
[illegible] 3.....171,727-1,733
17# 1.....172,146
2.....172,798
3.....173,532
[illegible] 1.....174,295
2.....174,804-4,806
3.....175,114-5,116
4.....175,458-5,461
[illegible] 1.....176,851-6,853
2.....176,854
3.....177,775
4.....178,199
[illegible] 1.....178,701-8,702
2.....179,155-9,159
3.....179,687-9,691
4.....180,832
21# 1.....181,453-1,458
2.....182,284-2,289
3.....182,604-2,607
4.....NNC
[illegible] 1.....184,095-4,096
2.....184,256-4,262

EXPERIENTIA
26# 11.....171,681-1,688
12.....172,769
27# 1.....174,050-4,054
2.....175,027-5,029
3.....176,237
4.....177,584-7,589
5.....178,520-8,526
6.....179,014-9,016
7.....181,440-1,443
8.....182,546-2,550
9.....184,432-4,435
10.....185,067-5,075

FARM ED SCI
25# 11.....171,620-1,627
[illegible] 1.....173,252-3,257
26# 1.....173,960-3,964
2.....175,284-5,290
3.....175,653-5,656
4.....177,837-7,840
[illegible] 1.....178,195-8,198
6.....179,363-9,367
7.....180,621-0,622
8.....181,271-1,276
9.....183,890-3,894
10.....184,501-4,506

GAZZ CHIM ITAL
100# 8/9.....171,876-1,887
10.....173,977-3,982
11.....175,441-5,446
12.....176,684-6,688
101# 1.....177,990-7,993
2.....178,530-8,535
3.....179,997-9,999
4.....182,111-2,118
5.....183,141-3,145
6.....184,455-4,461
7/8.....185,323-5,324

HELV CHIM ACTA
53# 7.....172,680-2,713
8.....173,074-3,101
54# 1.....175,465-5,490
2.....176,361-6,380
3.....177,192-7,203
4.....180,200-0,215
5.....181,510-1,529
6.....184,063-4,081

INT J PROT RES
2# 4.....174,056
3# 1.....175,652
2.....178,764-8,767
3.....181,186
4.....NNC
5.....185,325

J AGR CHEM SOC JAP
44# 10.....171,753-1,755
11.....172,754-2,755
12.....175,126-5,127
45# 1.....177,113-7,114
2.....NNC
3.....178,193-8,194
4.....179,306-9,308
5.....NNC
6.....NNC
7.....182,030
8.....182,609
9.....184,467
10.....185,083

J AGR FOOD CHEM
[illegible] 6.....172,075-2,080
19# 1.....173,983-3,990
2.....175,883-5,892
3.....178,511-8,519
4.....181,001-1,003
5.....184,126-4,129

J AMER CHEM SOC
92# 23.....172,093-2,128
24.....172,147-2,172
25.....172,977-3,018
26.....173,536-3,568
93# 1.....174,149-4,182
2.....174,622-4,651
3.....175,050-5,083
4.....175,301-5,331
5.....176,149-6,182
6.....176,644-6,679
7.....177,353-7,387
8.....177,597-7,629
9.....178,297-8,335
10.....178,843-8,874
11.....179,521-9,555
12.....180,136-0,181
13.....181,011-1,041
14.....181,357-1,389
15.....181,857-1,914
16.....182,235-2,277
17.....182,340-2,369
18.....183,408-3,452
19.....184,021-4,062
20.....184,263-4,315

J ANTIBIOT TOKYO
23# 11.....172,421-2,424
12.....173,071-3,073
[illegible] 1.....174,818-4,823
2.....175,291-5,295
3.....176,591
4.....177,705-7,710
5.....179,212-9,216
6.....179,903-9,910
7.....181,793-1,800
8.....182,101-2,106
9.....184,170-4,174

J BIOCHEM TOKYO
68# 4.....171,710
5.....172,481
6.....173,777-3,778
69# 1.....175,344-5,346
2.....176,463-6,466
3.....177,226-7,227
4.....177,630

JOURNAL TITLE, VOL. & ISSUE	ABSTRACT NUMBER

J BIOCHEM TOKYO

69#	5.....178,505-8,506
	6.....NNC
70#	1.....181,449-1,452
	2.....183,138-3,140
	3.....184,220-4,221

J BIOL CHEM

245#	21.....171,870-1,875
	22.....172,756-2,761
	23.....173,241-3,248
	24.....173,249-3,251
246#	1.....174,285-4,288
	2.....174,858-4,860
	3.....174,861-4,865
	4.....175,504-5,514
	5.....176,450-6,462
	6.....176,981-6,986
	7.....177,208-7,213
	8.....177,983-7,989
	9.....178,336-8,345
	10.....179,592-9,604
	11.....179,971-9,978
	12.....180,623-0,628
	13.....181,180-1,184
	14.....182,031-2,035
	15.....182,543-2,545
	16.....182,950-2,955
	17.....184,118-4,121
	18.....184,546-4,554
	19.....185,314-5,318

J CHEM ENG DATA

16#	1.....174,511-4,525
	2.....177,344-7,351
	3.....181,004-1,010

J CHEM SOC C ORG

1970#	17.....172,008-2,033
	18.....172,888-2,938
	19.....173,102-3,121
1971#	1.....175,543-5,583
	2.....175,893-5,936
	3.....176,114-6,148
	4.....176,692-6,730
	5.....176,731-6,779
	6.....177,011-7,039
	7.....177,782-7,821
	8.....179,093-9,134
	9.....179,240-9,281
	10.....179,911-9,970
	11.....180,446-0,473
	12.....181,676-1,716
	13.....181,820-1,856
	14.....182,409-2,427
	15.....182,610-2,637
	16.....183,675-3,700
	17.....183,842-3,861
	18.....185,270-5,313

J CHEM SOC D CHEM COMMUN

1970#	21.....171,782-1,837
	22.....172,601-2,675
	23.....173,122-3,162
	24.....173,569-3,608
1971#	1.....173,789-3,827
	2.....174,463-4,494
	3.....175,257-5,283
	4.....175,864-5,882
	5.....176,059-6,070
	6.....176,895-6,915
	7.....178,026-8,085
	8.....178,086-8,105
	9.....178,346-8,375
	10.....178,651-8,673
	11.....179,713-9,767
	12.....180,037-0,067
	13.....181,083-1,121
	14.....181,206-1,234
	15.....182,428-2,484
	16.....183,076-3,137
	17.....183,701-3,728
	18.....183,729-3,787
	19.....184,570-4,623
	20.....184,624-4,666

J CHEM SOC JAP PURE

91#	11.....172,795-2,797
	12.....174,927-4,932
92#	1.....175,030-5,033
	2.....175,452-5,454
	3.....176,991-6,996
	4.....178,117-8,124
	5.....179,299-9,305
	6.....180,272-0,280
	7.....181,154-1,158
	8.....181,923-1,927
	9.....184,097-4,100
	10.....185,061-5,066

J HETEROCYCL CHEM

7#	5.....172,437-2,478
	6.....174,226-4,263
8#	1.....177,243-7,279
	2.....177,280-7,310
	3.....180,635-0,669
	4.....182,802-2,832

J INDIAN CHEM SOC

47#	9.....171,606-1,614
	10.....173,475-3,488
	11.....173,951-3,959
	12.....174,393-4,406
48#	1.....175,491-5,499
	2.....176,933-6,941
	3.....177,736-7,753
	4.....179,262-9,298
	5.....180,182-0,194

J INDIAN CHEM SOC

48#	6.....182,120-2,129
	7.....183,146-3,157

J LIPID RES

12#	1.....NNC
	2.....176,238-6,241
	3.....179,463-9,465
	4.....181,205
	5.....NNC

J MED CHEM

14#	1.....173,430-3,458
	2.....174,537-4,562
	3.....175,584-5,614
	4.....176,615-6,641
	5.....177,932-7,963
	6.....179,368-9,393
	7.....180,524-0,550
	8.....181,622-1,643
	9.....182,833-2,866
	10.....183,964-4,011
	11.....184,958-4,992

J ORG CHEM

35#	11.....172,174-2,273
	12.....173,324-3,394
36#	1.....174,704-4,757
	2.....174,758-4,785
	3.....174,960-4,983
	4.....175,692-5,721
	5.....176,183-6,205
	6.....176,864-6,893
	7.....177,123-7,150
	8.....177,632-7,671
	9.....178,466-8,500
	10.....179,059-9,081
	11.....179,309-9,333
	12.....180,000-0,036
	13.....181,052-1,082
	14.....181,317-1,356
	15.....181,970-2,006
	16.....182,370-2,408
	17.....183,029-3,075
	18.....183,158-3,188
	19.....183,628-3,674
	20.....184,339-4,377
	21.....185,192-5,227

J PHARM PHARMACOL

22#	12.....173,225-3,226
	5.....173,224
23#	1.....173,779
	2.....176,083
	3.....NNC
	4.....NNC
	5.....177,582-7,583
	6.....NNC
	7.....180,263
	8.....182,014-2,017
	9.....182,643
	10.....183,480-3,482
	11.....184,856-4,858

J PHARM SCI

59#	12.....172,725-2,732
60#	1.....173,766-3,776
	2.....174,838-4,850
	3.....175,644-5,651
	4.....177,087-7,095
	5.....178,215-8,224
	6.....179,135-9,145
	7.....181,042-1,051
	8.....181,757-1,772
	9.....183,274-3,282
	10.....185,006-5,010

J PHARM SOC JAP

90#	10.....171,646-1,658
	11.....172,734-2,746
	12.....175,104-5,113
91#	1.....177,115-7,122
	2.....177,388-7,401
	3.....179,556-9,564
	4.....179,699-9,706
	5.....180,264-0,271
	6.....180,869-0,876
	7.....182,776-2,786
	8.....183,015-3,026

J PRAKT CHEM

312#	4.....174,903-4,917
	5.....178,732-8,748
	6.....182,679-2,703

J SYN ORG CHEM JAP

28#	9.....171,741-1,743
	10.....172,958-2,963
	11.....175,034-5,036
	12.....NNC
29#	1.....176,439-6,440
	2.....176,584
	3.....178,818-8,821
	4.....179,681-9,683
	5.....181,445-1,448
	6.....184,847-4,849
	7.....182,874
	8.....184,149-4,150

KHIM GETEROTSIKLICH SOEDIN

1970#	9.....172,567-2,600
	10.....172,852-2,867
	11.....173,623-3,654
	12.....174,320-4,348
1971#	1.....175,958-5,991
	2.....176,786-8,817
	3.....181,644-1,675
	4.....181,569-1,607

KHIM GETEROTSIKLICH SOEDIN

1971#	5.....182,202-2,234
	6.....182,645-2,678
	7.....183,862-3,889

KHIM PRIR SOEDIN

1970#	5.....171,979-2,007
	6.....176,216-6,236
1971#	1.....178,273-8,292
	2.....179,337-9,349
	3.....181,801-1,819
	4.....183,600-3,627

KHIM-FARM ZH

4#	11.....173,019-3,026
	12.....173,722-3,730
5#	1.....174,933-4,940
	2.....176,076-6,080
	3.....176,680-6,683
	4.....177,776-7,781
	5.....179,082-9,092
	6.....179,991-9,996
	7.....181,419-1,427
	8.....182,965-2,972
	9.....184,480-4,488
	10.....184,774-4,779

LIFE SCI PT 1 PHYSIOL PHARMAC

9#	23.....NNC
	24.....NNC
10#	1.....173,788
	2.....176,563
	3.....NNC
	4.....NNC
	5.....NNC
	6.....NNC
	7.....NNC
	8.....NNC
	9.....NNC
	10.....NNC
	11.....NNC
	12.....180,311
	13.....NNC
	14.....NNC
	15.....NNC
	16.....NNC
	17.....NNC
	18.....NNC
	19.....184,859
	20.....NNC
	22.....NNC

LIFE SCI PT 2 BIOCH GEN MOL

9#	23.....172,495
	24.....NNC
10#	1.....NNC
	2.....NNC
	3.....176,557
	4.....NNC
	5.....NNC
	6.....176,558
	7.....NNC
	8.....NNC
	9.....NNC
	10.....NNC
	11.....NNC
	12.....NNC
	13.....NNC
	14.....NNC
	15.....NNC
	16.....182,570
	17.....NNC
	18.....NNC
	19.....184,708
	20.....NNC
	21.....NNC

LLOYDIA

33#	3.....NNC
	3A.....NNC
	4.....NNC
34#	1.....NNC
	2.....183,963

MAGY KEM FOLY

76#	9.....172,491-2,494
	10.....NNC
	11.....174,264
	12.....NNC
77#	1.....NNC
	2.....NNC
	3.....178,269
	4/5.....NNC
	6/7.....182,868-2,872
	8.....183,476
	9.....185,339

MONATSH CHEM

101#	6.....173,055-3,070
102#	1.....176,025-6,049
	2.....177,755-7,772
	3.....180,735-0,752
	4.....182,551-2,567

NATURE

228#	5273.....NNC
	5274.....NNC
	5275.....171,750-1,752
	5276.....172,034
	5277.....NNC
	5278.....173,268
229#	5279.....NNC
	5280.....173,395
	5281.....173,829-3,830
	5282.....NNC
	5283.....NNC
	5284.....NNC
	5285.....175,722

NATURE

229#	5286.....
	5287.....
230#	5288.....
	5289.....
	5290.....
	5291.....17
	5292.....17
	5293.....
	5294.....176,820-8
	5295.....
	5296.....
231#	5297.....17
	5298.....
	5299.....
	5300.....
	5301.....17
	5302.....
	5303.....
	5304.....
232#	5305.....
	5306.....
	5307.....
	5308.....18
	5309.....
	5310.....
	5311.....181,467-1
	5312.....
	5313.....18
233#	5314.....
	5315.....
	5316.....18
	5317.....
	5318.....
	5319.....
	5320.....18
	5321.....18
	5322.....
234#	5323.....
	5324.....18
	5325.....
	5326.....
	5327.....

NATURE - NEW BIOL

229#	1.....17
	2.....
	3.....
	4.....
	5.....
	6.....
	7.....
	8.....175,689-9
230#	9.....
	10.....
	11.....17
	12.....17
	13.....
	14.....
	15.....
	16.....17
	17.....17
231#	18.....
	19.....
	20.....17
	21.....17
	22.....
	23.....
	24.....17
	25.....17
	26.....17
232#	27.....18
	28.....18
	29.....18
	30.....
	31.....18
	32.....
	33.....18
	34.....
233#	35.....
	36.....18
	37.....
	38.....18
	39.....
	40.....
	41.....
	42.....184,780-4
	43.....18
234#	44.....18
	45.....18
	46.....185,336-5
	47.....18

NATURWISSENSCHAFTEN

57#	10.....17
	11.....
	12.....
58#	1.....174,563-4
	2.....175,938-5
	3.....
	4.....
	5.....
	6.....
	7.....181,187-1
	8.....
	9.....
	10.....

NAUNYN-SCHMIED ARCH PHARMAKOL

267#	4.....
	5.....
268#	1.....
	2.....
	3.....
	4.....
269#	1.....

[illegible]-SCHMIED ARCH PHARMAKOL
[illegible]# 2/4.....NNC
270# 1.....NNC
2.....182,290
3.....NNC
4.....NNC
271# 1.....NNC
2.....NNC

[illegible]HIMIYA
10# 5.....171,762
6.....173,270-3,271
11# 1.....175,503
2.....177,237-7,242
3.....180,789-0,791
4.....183,479
5.....185,048-5,053

[illegible] SPECTROM
3# 11.....171,586-1,595
12.....171,596-1,605
4# 5.....173,857-3,888
5# 1.....175,128-5,136
2.....177,440-7,447
3.....177,448-7,455
4.....178,205-8,211
5.....178,538-8,545
6.....180,877-0,884
7.....183,824-3,833
8.....183,834-3,840
9.....184,468-4,473

ACTA HELV
45# 12.....173,783
46# 1.....NNC
2.....175,049
3.....176,587
4.....NNC
5.....NNC
6.....NNC
7.....180,555
8.....NNC
9.....NNC

AZIE
25# 10.....171,962-1,965
11.....172,802
12.....175,040-5,048
26# 1.....180,336-0,340
2.....180,341
3.....180,630-0,631
4.....NNC
5.....184,426-4,431

CHEMISTRY
9# 11.....171,659-1,669
12.....173,163-3,174
10# 1.....174,268-4,278
2.....176,292-6,318
3.....176,539-6,553
4.....176,950-6,963
5.....177,329-7,335
6.....179,491-9,505
7.....181,530-1,546
8.....182,130-2,140
9.....183,788-3,812
10.....183,813-3,823
11.....184,556-4,568

NAT ACAD SCI US
[illegible] 3.....171,618-1,619
4.....172,964-2,971
68# 1.....173,968-3,970
2.....174,813-4,816
3.....175,458-5,456
4.....177,218-7,223
5.....178,377-8,378
6.....179,446-9,452
7.....180,564-0,566
8.....182,107-2,110
9.....184,091-4,093
10.....184,993-4,997

CHEM
49# 11.....NNC
12.....NNC
50# 1.....NNC
2.....NNC
3.....177,726
4.....NNC
5.....179,445
6.....NNC
7.....NNC
8.....NNC
9.....NNC
10.....NNC

REC TRAV CHIM-J ROY NETH CHEM
89# 10.....173,261-3,267
11.....173,784-3,787
12.....176,104-6,111
[illegible] 1.....177,964-7,967
2.....177,968-7,971
3.....177,972-7,979
4.....178,165-8,171
5.....178,564-8,573
6.....179,979-9,989
7.....182,787-2,793
8.....184,743-4,751
9/10....184,489-4,500

REV ROUM BIOCHIM
7# 4.....NNC
8# 1.....NNC
2.....NNC
3.....NNC

REV ROUM CHIM
18# 10.....173,420-3,425
11.....173,459-3,460
12.....174,002-4,005
[illegible] 1.....175,023-5,026
2.....176,642-6,643
3.....177,009-7,010
4.....177,980-7,982
5.....179,146-9,154
6.....180,686-0,695
7.....182,323-2,326
8.....184,249-4,255
9.....185,147-5,154

ROCZ CHEM
44# 9.....171,689-1,701
10.....172,364-2,373
11.....173,889-3,895
12.....173,896-3,904
45# 1.....174,918-4,926
2.....176,071-6,075
3.....177,719-7,725
4.....179,229-9,239
5.....181,393-1,406
6.....181,407-1,417
7/8....182,577-2,594

SCIENCE
170# 3961.....NNC
3962.....NNC
3963.....172,173
3964.....NNC
3965.....173,269
171# 3966.....NNC
3967.....173,474
3968.....NNC
3969.....NNC
3970.....NNC
3971.....175,002-5,003
3972.....NNC
3973.....175,000-5,001
3974.....NNC
3975.....NNC
3976.....NNC
3977.....NNC
[illegible] 3978.....176,590
3979.....NNC
3980.....NNC
3981.....177,040
3982.....NNC
3983.....NNC
3984.....NNC
3985.....NNC
3986.....NNC
3987.....178,376
3988.....NNC
3989.....NNC
3990.....NNC
[illegible] 3991.....179,692
3992.....NNC
3993.....NNC
3994.....NNC
3995.....181,392
3996.....181,418
3997.....NNC
3998.....182,100
3999.....NNC
4000.....NNC
4001.....182,873
4002.....NNC
4003.....NNC
174# 4004.....NNC
4005.....184,507
[illegible] 4006.....NNC
4007.....NNC
[illegible] 4008.....NNC
4009.....NNC
4010.....NNC
4011.....NNC

[illegible]CHIMIYA
[illegible]4# 5.....171,888-1,891
6.....174,099-4,103
17# 1.....174,567-4,569
2.....175,299-5,300
3.....176,564-6,567
4.....NNC
5.....178,726-8,726
6.....180,632-0,634
18# 1.....NNC
2.....183,403-3,404
3.....184,998-5,005

SUOMEN KEMISTILEHTI
[illegible] 10.....171,759-1,761
11.....172,793-2,794
12.....174,006-4,012
44# 1.....175,347-5,350
2.....176,084-6,087
3.....176,816-6,819
4.....178,125-8,126
5/6....178,971-8,973
7/8.....182,018
9.....NNC
10.....185,046

SYNTHESIS
1970# 11.....171,672-1,680
12.....173,461-3,467
1971# 1.....174,057-4,059
2.....175,447-5,451
3.....177,062-7,072
4.....178,106-8,115
5.....178,693-8,700
6.....181,250-1,260
7.....182,595-2,603
8.....183,389-3,397
9.....184,772-4,773

TETRAHEDRON
[illegible]54 20.....172,524-2,546
21.....172,547-2,566
22.....173,037-3,054
23.....173,701-3,718
24.....175,780-5,808
27# 1.....175,809-5,827
2.....176,417-6,438
3.....176,513-6,528
4.....176,966-6,980
5.....177,311-7,328
6.....177,999-8,025
7.....178,974-8,989
8.....178,990-8,994
9.....178,995-9,004
10.....179,875-9,886
11.....180,235-0,256
12.....180,770-0,788
13.....180,921-0,948
14.....181,728-1,745
15.....182,291-2,322
16.....182,490-2,509
17.....182,896-2,918
18.....183,355-3,365
19.....184,667-4,691
20.....184,692-4,707

TETRAHEDRON LETT
[illegible]970# 51.....171,533-1,542
52.....171,543-1,558
53.....171,559-1,567
54.....171,568-1,585
55.....171,765-1,781
56.....172,035-2,052
57.....172,053-2,063
58.....172,274-2,288
59.....172,776-2,792
60.....173,272-3,292
1971# 1.....173,609-3,622
2.....174,060-4,081
3.....174,082-4,098
4.....174,299-4,319
5.....176,009-6,024
6.....176,242-6,262
7.....176,263-6,279
8.....176,280-6,289
9.....176,290-6,291
10.....176,474-6,479
11.....176,480-6,481
12.....176,482-6,486
13.....176,487-6,495
14.....176,780-6,793
15.....176,916-6,929
16.....177,842-7,865
17.....177,866-7,894
18.....177,895-7,931
19.....178,127-8,159
20.....178,394-8,419
21.....178,703-8,724
22.....178,918-8,951
23.....178,952-8,970
24.....179,166-9,185
25.....179,466-9,490
26.....180,068-0,087
27.....180,344-0,365
28.....180,421-0,445
29.....180,474-0,491
30.....180,670-0,687
31.....180,908-0,920
32.....181,459-1,466
33.....181,928-1,945
34.....181,949-1,969
35.....182,019-2,029
36.....182,721-2,731
37.....182,875-2,895
38.....183,483-3,495
39.....183,496-3,519
40.....183,520-3,538
41.....184,151-4,168
42.....184,752-4,771
43.....184,860-4,885
44.....185,012-5,032

TRANS FARADAY SOC
66# 575.....172,762
576.....NNC
67# 577.....176,850
[illegible] 578.....NNC
[illegible] 579.....NNC

TRANS FARADAY SOC
67# 580.....NNC
581.....NNC
582.....NNC
583.....184,569
584.....185,334

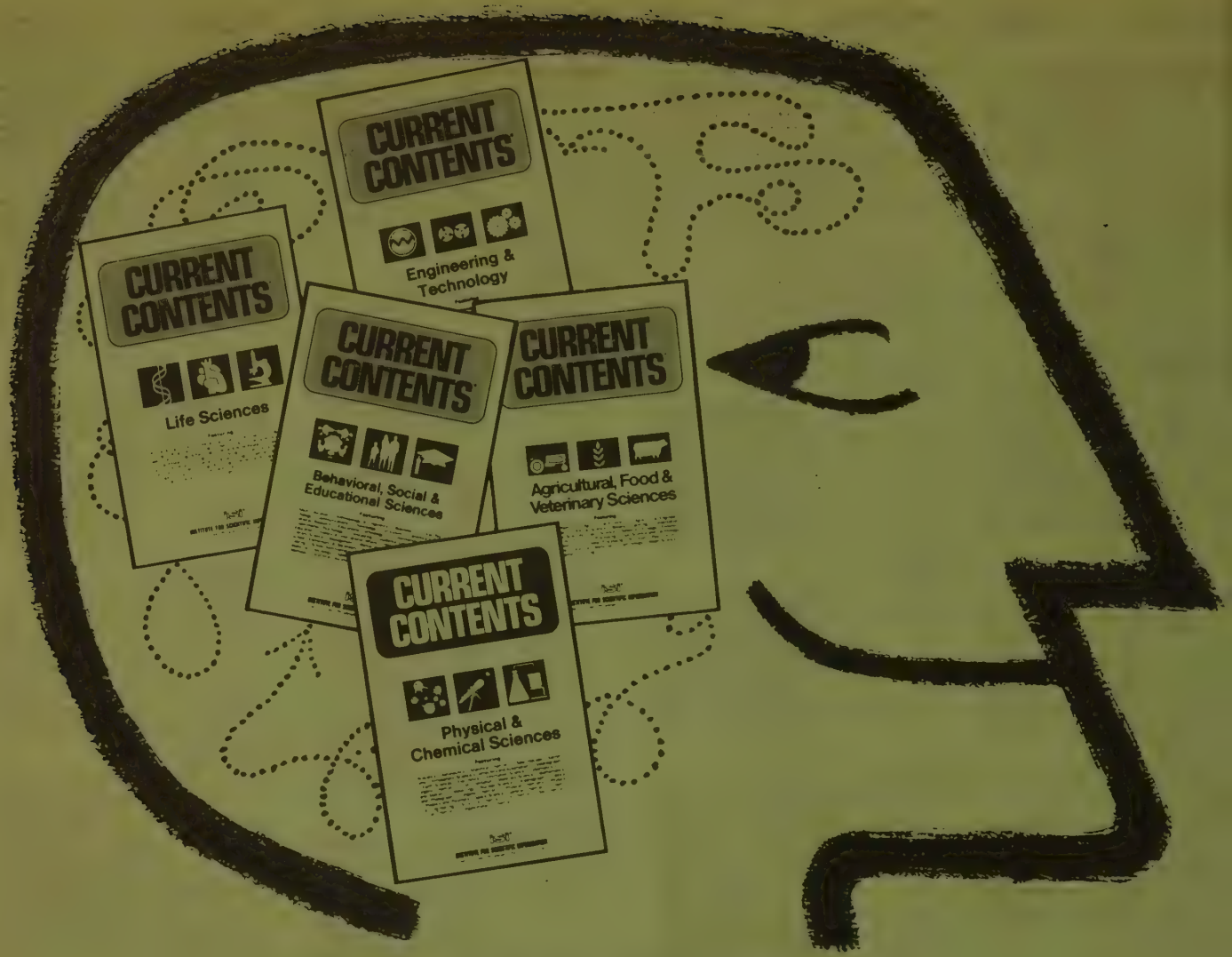
Z CHEM
10# 11.....173,655-3,662
12.....174,208-4,215
11# 1.....175,525-5,542
2.....176,095-6,103
3.....177,477-7,485
4.....179,005-9,013
5.....179,434-9,441
6.....181,496
7.....182,732-2,740
8.....183,405-3,407
9.....184,542-4,545

Z NATURFORSCH SECT B
25# 11.....172,141-2,145
12.....174,495-4,510
26# 1.....175,117-5,121
2.....176,319-6,325
3.....176,987-6,990
4.....178,160-8,164
5.....179,217-9,228
6.....180,885-0,895
7.....184,320-4,329
8.....184,330-4,334
9.....184,335-4,338

ZH OBSHCH KHIM
[illegible]8# 10.....172,374-2,411
11.....173,396-3,419
12.....173,905-3,931
41# 1.....174,666-4,703
2.....175,351-5,386
3.....177,402-7,439
4.....179,019-9,056
5.....179,395-9,423
6.....180,571-0,620
7.....182,048-2,099
8.....183,189-3,234
9.....183,926-3,962

ZH ORG KHIM
6# 10.....172,321-2,363
11.....173,489-3,529
12.....174,415-4,462
[illegible] 1.....174,866-4,902
2.....175,723-5,766
3.....177,154-7,191
4.....178,420-8,462
5.....180,088-0,137
6.....180,949-0,999
7.....182,141-2,201
8.....183,235-3,273
9.....184,378-4,425
10.....185,084-5,129

NNC DENOTES NO NEW COMPOUNDS.



LET OUR CONTENTS BE YOUR GUIDE

ISI®

Institute for Scientific Information

In Philadelphia: ISI, 325 Chestnut St., Philadelphia, Pa. 19106, Tel: (215) 923-3300, Cable: SCINFO; TELEX: 84-5305. **In Europe:** contact A. Cawkell, 132 High Street, Uxbridge, Middlesex, England, Tel: Uxbridge 33085 or P. Aborn, 49 Avenue Paul Doumer, Paris-16ème, France, Tel: 870-80-58. **In Japan:** contact T. Yamakawa, Tsutsumi Building, 13-12 1-chome, Shimbashi Minato-Ku, Tokyo, Japan. Tel: 502-6471.

©1972 ISI

LIST OF JOURNALS COVERED IN "RRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS™"

COMPLETE TITLE	ABBREVIATION
ACTA CHEMICA SCANDINAVICA	ACTA CHEM SCAND
ACTA PHARMACEUTICA SUECICA	ACTA PHARM SUEC
ACTA POLONIAE PHARMACEUTICA	ACTA POL PHARM
AGRICULTURAL AND BIOLOGICAL CHEMISTRY	AGR BIOL CHEM TOKYO
ANALES DE LA ASOCIACION QUIMICA ARGENTINA	AN ASOC QUIM ARGENT
ANALES DE QUIMICA	AN QUIM
ANGEWANDTE CHEMIE	ANGEW CHEM
ANNALEN DER CHEMIE, JUSTUS LIEBIG	ANN CHEM
ANNALES DE CHIMIE	ANN CHIM PARIS
ANNALES PHARMACEUTIQUES FRANCAISES	ANN PHARM FR
ANNALI DI CHIMICA	ANN CHIM ROME
ANTIBIOTIKI	ANTIBIOTIKI
APPLIED MICROBIOLOGY	APPL MICROBIOL
ARCHIV DER PHARMAZIE	ARCH PHARM
ARCHIVES INTERNATIONALES DE PHARMACODYNAMIE ET DE THERAPIE	ARCH INT PHARMACODYN THER
ARCHIVES INTERNATIONALES DE PHYSIOLOGIE ET DE BIOCHIMIE	ARCH INT PHYSIOL BIOCHIM
ARKIV FOR KEMI	ARK KEMI
ARZNEIMITTEL-FORSCHUNG	ARZNEIMITTEL-FORSCH
AUSTRALIAN JOURNAL OF CHEMISTRY	AUST J CHEM
BIOCHEMICAL JOURNAL	BIOCHEM J
BIOCHEMICAL PHARMACOLOGY	BIOCHEM PHARMACOL
BIOCHEMISTRY	BIOCHEMISTRY - USA
BIOCHIMICA ET BIOPHYSICA ACTA	BIOCHIM BIOPHYS ACTA
BIOCHIMIE*	BIOCHIMIE*
BIOKHIMIYA	BIOKHIMIYA
BIOPOLYMERS	BIOPOLYMERS
BRITISH JOURNAL OF PHARMACOLOGY	BRIT J PHARMACOL
BULLETIN OF THE CHEMICAL SOCIETY OF JAPAN	BULL CHEM SOC JAP
BULLETIN DE LA SOCIETE DE CHIMIE BIOLOGIQUE	BULL SOC CHIM BIOL FR
BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE	BULL SOC CHIM FR
BULLETIN DES SOCIETES CHIMIQUES BELGES	BULL SOC CHIM BELG
CANADIAN JOURNAL OF BIOCHEMISTRY	CAN J BIOCHEM
CANADIAN JOURNAL OF CHEMISTRY	CAN J CHEM
CANADIAN JOURNAL OF PHARMACEUTICAL SCIENCES	CAN J PHARM SCI
CARBOHYDRATE RESEARCH	CARBOHYD RES
CHEMICAL AND PHARMACEUTICAL BULLETIN	CHEM PHARM BULL TOKYO
CHEMICKE ZVESTI	CHEM ZVESTI
CHEMISCHE BERICHTE	CHEM BER
CHEMISTRY AND INDUSTRY	CHEM IND LONDON
CHIMIA	CHIMIA
CHIMICA E L'INDUSTRIA, MILAN	CHIM IND MILAN
CHIMICA THERAPEUTICA	CHIM THER
CLINICA CHIMICA ACTA	CLIN CHIM ACTA
COLLECTION OF CZECHOSLOVAK CHEMICAL COMMUNICATIONS	COLLECT CZECH CHEM COMMUN
COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY	COMP BIOCHEM PHYSIOL
COMPTES RENDUS ETC. SERIE C. SCIENCES CHIMIQUES	C R ACAD SCI SER C
DISSERTATIONES PHARMACEUTICAE ET PHARMACOLOGICAE	DISS PHARM PHARMACOL
EUROPEAN JOURNAL OF BIOCHEMISTRY	EUR J BIOCHEM
EXPERIENTIA	EXPERIENTIA
FARMACO, EDIZIONE SCIENTIFICA	FARM ED SCI
GAZZETTA CHIMICA ITALIANA	GAZZ CHIM ITAL
HELVETICA CHIMICA ACTA	HELV CHIM ACTA
INTERNATIONAL JOURNAL OF PROTEIN RESEARCH	INT J PROT RES

*FORMERLY BULL SOC CHIM BIOL FR

continued

COMPLETE TITLE	ABBREVIATION
JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY	J AGR FOOD CHEM
JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	J AMER CHEM SOC
JOURNAL OF ANTIBIOTICS	J ANTIBIOT TOKYO
JOURNAL OF BIOCHEMISTRY	J BIOCHEM TOKYO
JOURNAL OF BIOLOGICAL CHEMISTRY	J BIOL CHEM
JOURNAL OF CHEMICAL AND ENGINEERING DATA	J CHEM ENG DATA
JOURNAL OF THE CHEMICAL SOCIETY C	J CHEM SOC C ORG
JOURNAL OF THE CHEMICAL SOCIETY D. CHEMICAL COMMUNICATIONS	J CHEM SOC D CHEM COMMUN
JOURNAL OF HETEROCYCLIC CHEMISTRY	J HETEROCYCL CHEM
JOURNAL OF THE INDIAN CHEMICAL SOCIETY	J INDIAN CHEM SOC
JOURNAL OF LIPID RESEARCH	J LIPID RES
JOURNAL OF MEDICINAL CHEMISTRY	J MED CHEM
JOURNAL OF ORGANIC CHEMISTRY	J ORG CHEM
JOURNAL OF PHARMACEUTICAL SCIENCES	J PHARM SCI
JOURNAL OF PHARMACY AND PHARMACOLOGY	J PHARM PHARMACOL
JOURNAL FUR PRAKTISCHE CHEMIE	J PRAKT CHEM
KHIMIKO-FARMATSEVTICHESKII ZHURNAL	KHIM-FARM ZH
KHIMIYA GETEROTSIKLICHESKIKH SOEDINENII	KHIM GETEROTSIKLICH SOEDIN
KHIMIYA PRIRODNYKH SOEDINENII	KHIM PRIR SOEDIN
LIFE SCIENCES. PART 1. PHYSIOLOGY AND PHARMACOLOGY	LIFE SCI PT 1 PHYSIOL PHARMAC
LIFE SCIENCES. PART 2. BIOCHEMISTRY. GENERAL AND MOLECULAR BIOLOGY	LIFE SCI PT 2 BIOCH GEN MOL
LLOYDIA	LLOYDIA
MAGYAR KEMIAI FOLYOIRAT	MAGY KEM FOLY
MONATSHEFTE FUR CHEMIE	MONATSH CHEM
NATURE	NATURE
NATURE - NEW BIOLOGY	NATURE - NEW BIOL
NATURWISSENSCHAFTEN	NATURWISSENSCHAFTEN
NAUNYN-SCHMIEDEBERGS ARCHIV FUR PHARMAKOLOGIE UND EXPERIMENTELLE PATHOLOGIE	NAUNYN-SCHMIED ARCH PHARMAKOL
NEFTEKHIMIYA	NEFTEKHIMIYA
NIPPON KAGAKU ZASSHI (JOURNAL OF THE CHEMICAL SOCIETY OF JAPAN. PURE CHEMISTRY SECTION)	J CHEM SOC JAP PURE
NIPPON NOGEI KAGAKU KAISHI (JOURNAL OF THE AGRICULTURAL CHEMICAL SOCIETY OF JAPAN)	J AGR CHEM SOC JAP
ORGANIC MASS SPECTROMETRY	ORG MASS SPECTROM
PHARMACEUTICA ACTA HELVETIAE	PHARM ACTA HELV
PHARMAZIE	PHARMAZIE
PHYTOCHEMISTRY	PHYTOCHEMISTRY
PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	PROC NAT ACAD SCI US
PRZEMYSL CHEMICZNY	PRZEM CHEM
RECUEIL DES TRAVAUX CHIMIQUES DES PAYS-BAS	REC TRAV CHIM-J ROY NETH CHEM
REVUE ROUMAINE DE BIOCHIMIE	REV ROUM BIOCHIM
REVUE ROUMAINE DE CHIMIE	REV ROUM CHIM
ROCZNIKI CHEMII	ROCŻ CHEM
SCIENCE	SCIENCE
STEROIDS	STEROIDS
SUOMEN KEMISTILEHTI	SUOMEN KEMISTILEHTI
SYNTHESIS	SYNTHESIS
TETRAHEDRON	TETRAHEDRON
TETRAHEDRON LETTERS	TETRAHEDRON LETT
TRANSACTIONS OF THE FARADAY SOCIETY	TRANS FARADAY SOC
YAKUGAKU ZASSHI (JOURNAL OF THE PHARMACEUTICAL SOCIETY)	J PHARM SOC JAP
YUKI GOSEI KAGAKU KYOKAISHI (JOURNAL OF THE SOCIETY OF SYNTHETIC ORGANIC CHEMISTRY)	J SYN ORG CHEM JAP
ZEITSCHRIFT FUR CHEMIE	Z CHEM
ZEITSCHRIFT FUR NATURFORSCHUNG. PART B. CHEMIE. BIOCHEMIE. BIOPHYSIK. BIOLOGIE. UND VERWANDTEN GEBIETE	Z NATURFORSCH SECT B
ZHURNAL OBSHCHEI KHIMII	ZH OBSHCH KHIM
ZHURNAL ORGANICHESKOI KHIMII	ZH ORG KHIM

ROTAFORM INDEX®

ABSTRACTS 171,533 TO 185,339

The *Rotaform Index* contains all molecular formulas included in the 1971 Annual Cumulative Molecular Formula Index. However, those compounds containing *only* carbon, hydrogen, nitrogen and oxygen have been omitted.

In the *Rotaform Index,* the order of elements in the molecular formula is "rotated" so that each element appears as a heading in the index. Anyone interested, for example, in compounds containing *Iridium* can locate them easily in the *Rotaform Index* under the heading *IR* appearing on page 343 column 300. For each different molecular formula indexed there is a separate entry. To find the associated abstract and compound number for each entry, turn to the Molecular Formula Index. For example, to find IR B F4 C12 H18 N2 look in the Molecular Formula Index under C12 H18 B F4 IR N2 . . . 172654-4.

This same molecular formula will also be found in the *Rotaform Index* under the headings B and F.

Users of the *Rotaform Index* will undoubtedly be interested in the additional substructure search capabilities of ISI's new *Chemical Substructure Index*™ in which, through the use of Wiswesser Line Notations, it is possible to do much more complex or specific types of substructure searches.

AS C26 H20 N2 O2
8 CL2 F4 C4 H6
8 F■ C6 H12
8 F■ C10 H20
8 F■ C29 H37 N O5
8 F■ P2 C36 H30
8 F■ S C12 H10
8 F■ C4 H6
■■ C4 H6 O2
■■■ CL C10 H8 N2 O4
C3 H6 N O3
C4 H7 O3
C4 H8 N O3
C4 H8 N3 O6
C5 H5 O3
C5 H7 O3
C5 H9 O3
C6 H7 O2
C6 H8 N5 O3
C6 H9
C6 H11 O3
C6 H12 N3 O2
C7 H7 N4 O2
C7 H11
C7 H11 O2
C8 H8 N O3
C8 H9 O2
C8 H9 O4
C8 H14 N O4
C8 H20 N5 O3
C9 H6 N O4
C9 H10 N O2
C9 H15 O2
C10 H7 N2
C10 H8 N O2
C10 H12 N O2
C11 H7 N2
C11 H9 N2 O
C11 H14 N O2
C12 H8 N5 O3
C14 H10 N O3
C14 H15 N8 O4
C14 H18 N3 O3
C14 H21 O2
C16 H9
C18 ■■
C20 H9
C24 H44 N O3
C34 H53 D8
C40 H67 O10
CL C6 H8 O4
CL C9 H8 O4
CL C12 H10 O4
CL C14 H14 O4
CL C14 H18 N2 O4
CL C14 H24 O4
CL C16 H20 O4
CL C18 H24 O4
CL C20 H18 N2 O4
CL C20 H32 O4
CL C24 H32 O4
CL S C12 H10 O4
CL S3 C3 H12 N6 O4
CL2 C10 H8 N3 O3
CL3 C10 H8 N2 O4
CR S4 C11 H9 N5
CU P4 S2 C74 H60 O2
F3 C20 H24 O2
F5 C3
F5 C6
F5 C11 H7 N
F7 C4
P C3 H6 N2 O3
P C5 H10 N2 O3
P C13 H10 N2 O
P C14 H12 N2 O8
P C16 H34
P C42 H73 N O10
P C46 H82 O8
P S3 C3 H14 N6 O4
P T C28 H25 N2 O6
S C2 H4 N O
S C4 H8 N O3
S C6 H4 N O4
S C8 H9 N2 O4
S C8 H16 N O3
S C8 H18 N O3
S C9 H18 N O3
S C10 H11 N2 O5
S C10 H20 N O3
S C10 H22 N O3
S C14 H30 N O3
S C19 H16 N O2
S C25 H20 N O2
■2 C8 H10 N7 O7
S2 C10 H20 N O3
S2 C18 H32 N O3
SE4 C10 H20 N2

■S S6 C6 H25 N12 O4
C5 H6 O6
C6 H8 N2 ■6
C12 H16
C68 H106 O16
P S6 C6 H25 N12 O4
P4 S2 C74 H60 O2
S C13 H10 N4
■■ C12 H32 N16 O16
S3 C16 H36 N20 O12
S3 C20 H48 N16 O16
S3 C24 H56 N16 O16

■■ S6 C6 H24 N12 O4
C8 H12 N5 O4

CL4 C11 H10 O16

AS C4 H16
AS C8 H24
AS C12 H32
AS C16 H40
AS D4 C4 H12
B3 C27 H66 O3
B3 C33 H66 O3
■■ C26 H33 N O3
■■ CL3 C14 H11 O
■■ CL4 C14 H12 O
BR3 C2 H6 O
BR3 C8 H11 N
BR3 C16 H22 N2
BR3 D3 C2 H3 O
BR3 ■6 C2 O
BR3 P2 C12 H30
BR3 P2 C12 H36 N6 O2
BR4 LI C40 H40 O4
C4 H16 ■
C5 H9 O
C6 H11 O
C7 H13 O
C8 H14 N O2
C8 H15 O
C8 H15 O5
C9 H17 O4
C9 H21 O6
C10 H17 O3
C10 H19 O3
C10 H19 O4
C10 H23
C10 H23 O5
C10 H24 N3
C10 H28 N
C11 H25
C12 H11 O3
C12 H20 N3
C13 H20 N
C13 H26 N O4
C13 H29 O5
C14 H29
C15 H16 N
C15 H25 N2
C15 H31
C16 H18 N
C16 H20 N
C16 H25
C16 H31
C17 H20 N
C17 H22 N
C17 H27
C17 H30 N
C17 H33
C18 H21 N2
C18 H22 N
C18 H23 N2
C18 H24 N
C18 H25 N2 O2
C19 H24 N
C19 H26 N O
C19 H29 O6
C21 H28 N O
C21 H30 N
C21 H30 N O
C21 H33 O6
C21 H43 O3
C22 H32 N
C23 H24 N
C23 H25 N2
C23 H34 N
C23 H37 N2
C24 H39 O6
C24 H49 O4
C26 H39 O7
C27 H34 N
C27 H45 O2
C27 H45 O6
C27 H53 N6 O3
C27 H62 N
C30 H27 O6
C30 H51 O6
C31 H51 N2 O
C31 H51 O4
C31 H53 O5
C32 H52 N3 O
C32 H53 O4
C33 H27
C33 H27 O
C34 H30 N
C34 H59 O5
C35 H78 N
C36 H47 N4 O
C38 H47 N4 O2
C38 H51 N4 O
C39 H53 N4 O
C41 H51 ■■ O2
C42 H49 N4 O
C45 H33 D■
C60 H60 N3 O15
C75 H90 N3 O12
CL C4 H10 O2
CL C6 H9 N O2
CL C7 H12 O4
CL C9 H16 O4
CL C12 H10 O2
CL C12 H21 N
CL C23 H21 N3
CL C29 H50 ■■
CL C29 H52 O2
CL C30 H52 O2
CL C32 H24
CL LI S C9 H11 O2
CL S C4 H10 O
CL2 C2 H3 O2
CL2 C5 H7 O
CL2 C6 H5 O
CL2 C6 H9 O
CL2 C7 H11 O
CL2 C7 H11 ■■
CL2 C8 H13 O
CL2 ■■ H13 ■■
CL2 C11 H18 N

CL2 C12 H10 N
CL2 C12 H22 N
CL2 C13 H11 O
CL2 C13 H17 O2
CL2 C14 H19 O2
CL2 C15 H13 O4
CL2 C15 H16 N O
CL2 C17 H18 N O
CL2 C17 H20 N O
CL2 D C20 H16 O
CL3 C2 H6 O
CL3 C6 H8 N4
CL3 C7 H10 N2
CL3 C8 H8 N2
CL3 C8 H12
CL3 C8 H18 N O
CL3 C9 H8 N2 O
CL3 C9 H10 O
CL3 C9 H12 N6
CL3 C12 H11 N
CL3 C12 H23 N
CL3 C14 H10 N2 O
CL3 C14 H12 N4
CL3 C14 H12 O
CL3 C15 H12 N2
CL3 C15 H14 O2
CL3 C16 H14 O
CL3 C16 H16 N4
CL3 C17 H18 O
CL3 C17 H19 N O
CL3 C18 H14 O
CL3 C18 H22 N6
CL3 C18 H24 N12
CL3 C21 H30 N6
CL3 D3 C2 H3 O
CL3 ■■ C2 O
CL3 FE C13 H19 N O
CL3 FE C14 H21 N O
CL3 FE C15 H23 N O
CL3 FE2 C23 H27 N O
CL3 P2 C12 H30
CL3 P3 C18 H54 N9 O3
CL4 C3 H3 O2
CL4 C3 H8 N
CL4 C6 H7 O3
CL4 C9 H11 O
CL4 C14 H13 O
CL4 C15 H15 O2
CL4 C16 H15 O
CL4 C17 H13 O
CL4 C17 H19 O
CL4 C18 H15 O
CL4 FE C13 H15 O5
CL4 FE C18 H17 O5
CL4 LI C36 H64 O4
CL4 LI C40 H40 O4
CL4 LI C64 H52 N4
CL4 LI S4 C36 H40 O4
CL4 P C14 H14
CL4 P C24 H20
CL4 P2 V C14 H35 O7
CL5 C2 O2
CL5 C6 H6 O4
CL6 C9 H9 O6
CL6 P C10 H14
CL7 C4 O4
CL14 F3 C32 N8
CL16 LI C52 H52 O4
CO C6 N6
CR3 C36 H39 O12
CR3 C39 H30 N3 O9
CR3 C51 H36 N3 O9
D2 C5 H7 O
D3 C20 H16 O
D4 LI C28 H40 O4
D4 LI C28 H48 O4
D4 P C4 H12
F3 C33 H24
F4 LI C40 H40 O4
F9 C15 H12 O6
F9 C18 H18 O6
F9 C21 H24 ■5
F9 C24 H30 O6
F9 C30 H18 ■6
F18 C15 H3 O6
FE2 C26 H37 O4
I P C14 H35
I SB C10 H27
I3 P3 C18 H54 N9 O3
I4 LI MG4 C44 H72 O8
LI C9 H16 O4
LI C10 H22 N2 O2
LI C15 H26 O3
LI C16 H22 O2
LI C17 H30 O4
LI C18 H18 ■3
LI C20 H30 O3
LI C28 H52 O4
LI C30 H54 O2
LI C32 H56 N4 O8
LI C36 H48 N4 O8
LI C36 H60 O12
LI C36 H72 N4
LI C40 H44 O4
LI C40 H56 N4 O8
LI C40 H60 ■■
LI C40 H60 ■■
LI C40 H68 ■■
LI C40 H80 ■■ ■■
LI C40 H84 ■■ O4
LI C44 H52 O4
LI C44 H52 O8
LI C44 H68 ■■
LI C48 H52 ■■
LI C48 H64 N4 O4
LI C52 H72 N4 O4
LI C52 H100 O12
LI C56 H76 O8
LI C56 H80 N4 O4
LI C60 H84 O8
LI C60 H88 N4 O4
LI C60 H100 O8
LI C64 H44 O4
LI C64 H76 O4
LI C64 H84 O8
LI C68 H104 N4 O12
LI C68 H116 O12
LI C72 H68 O8

LI C76 H92 N8 O4
LI C80 H100 N8 O4
LI C80 H116 O8
LI C80 H124 O20
LI C120 H204 O4
LI S C9 H12 O2
LI S C13 H14 O2
LI S4 C36 H44 O4
LI S4 C52 H52 O4
LI SI4 C80 H108 O12
LI SI4 C92 H124 O12
LI T4 C120 H192 O4
LI5 C64 H80 O8
MO C10 H11 O3
MO C12 H15 O3
MO C13 H21
MO C16 H23 O3
MO C16 H27
MO C28 H27
MO P C22 H24 O2
MO ■ C24 H28 O2
MO P C27 H26 O2
MO P C28 H36 O2
MO ■ C29 H30 O2
MO P C33 H38 O2
MO3 C36 H39 O12
MO3 C39 H30 N3 O9
MO3 C51 H36 N3 O9
NA C6 H16 O4
NA C9 H22 O6
NA C12 H28 O8
P C4 H16
P C8 H24
P C12 H32
P C14 H36
P C16 H40
P C19 H22
P C24 H20
P C26 H24
P C27 H38
P C29 H24 N2
P C31 H27 N
P C32 H29 N
P C37 H29 N
P C42 H33 N3
P3 C18 H54 N12 O12
P3 S3 C21 H54 N12 O3
RU2 C26 H37 O4
S C33 H27
S C33 H27 O2
S2 C7 H17
S2 C9 H21
S3 C39 H45 O3
S6 C6 H6 N3 O9
S6 C6 H18 N3 O9
S6 C9 H12 N3 O9
S6 C9 H24 N3 O9
SB C12 H32
SB C16 H40
SI C39 H53 N4 O
SI C54 H59 N4 O
■ C12 H19
■ C16 H27
■ C28 H27
■3 C36 H39 O12
■3 C51 H36 N3 O9
■3 C51 H36 N3 O9

BR2 C4 H12
BR2 C8 H20
BR3 C24 H39 O6
BR3 C27 H39 O3
BR3 C30 H51 O6
BR3 C33 H57 O6
BR3 C39 H45 O3
BR3 C42 H63 O12
BR3 C54 H45 O3
C10 H22
C11 H32 N2
C12 H24
C12 H30
C17 H31 N
C22 H48
C24 H36 N2
C24 H44
C24 H50
C27 H21 N3 O12
C27 H48 O2
C27 H56 O6
C28 H58
C32 H50
C34 H40 N2
C36 H30 O6
C42 H50 O6
CL2 C8 H20
CL2 C12 H28
CL2 C16 H36
CL2 C18 H22 N2
CL2 C25 H27 N3
CL4 C4 H10
CL4 C8 H18
CL4 C12 H10
CL4 C14 H15 N
CL4 C14 H27 N
CL4 C19 H28 O7
CL8 FE C16 H20
CL8 FE C18 H24
CL8 FE C20 H28
CL8 FE C24 H36
CL14 C7
D12 LI2 C104 H96 N4 O28
FE2 C38 H64 O4
I2 C8 H20
LI2 C40 H64 O8■
LI2 C40 H80 O16
LI2 C104 H108 N4 O■■
P C62 H45
P2 C60 H48 N2
P2 C74 H62 N4
P3 C30 H72 N9 O15
P3 S3 C18 H54 N9 O15
P4 S3 C24 H72 N12 O16
RU2 C38 H64 O4

C9 H30 N3
C30 H63 O8

P4 C72 H60

C24 H20 O11

C6 H5 O7

AG C26 H20 N2 O2
AG2 S6 C6 H25 N12 O4
AG3 S6 C6 H24 N12 ■■
AL C4 H16
AL C8 H24
AL C12 H32
AL C16 H40
AL D4 C4 H12
AU C28 H26 N8
AU C32 H32 N16
AU C40 H48 N16
AU C52 H40 N16
AU C52 H64 N16
AU C56 H48 N16
AU C56 H48 N16 O4
AU CL C20 H21
AU S C21 H21 N
AU SI C21 H24 O
AU SI2 C24 H33 N
B C8 H24
B F3 C6 H15 O
B F3 C9 H21 O
B F3 C12 H27 O
B F4 ■ C8 H20
B F4 S C11 H26
B F4 S C22 H24
B20 C0 C28 H44
■■ S2 C16 H11 N2 O10
BA S2 C16 H11 N2 O11
■■ C23 H26 O
■■ C26 H20 O
BR C32 H26 O5
BR CL C18 H15 O4
■■■ S C8 H20
■■ S C10 H24
BR S C11 H26
■■■ S C33 H26 O2
BR S4 C10 H20 N2
BR2 FE C7 H5 O2
BR2 P PD C36 H30
BR2 PD C23 H20 N
BR2 ■■ C23 H26 N
■■■ HG C24 H20
C5 H5
C5 H13 O
C7 H16 N O2
C8 H12 N
C8 H16 N O3
C8 H19 O
C9 H15 O6
C9 H19 ■
C9 H20 N O2
C10 H12 N O5
C10 H13 N2 O5
C10 H13 O2
C10 H13 O3
C10 H15 ■
C11 H15 O
C11 H17 O
C11 H17 O2
C13 H12 N O
C13 H27 O4
C14 H13
C14 H14 N O
C14 H15 O
C14 H17 O6
C14 H29 ■■
C15 H14 ■
C15 H15 ■■
C15 H16 N O
C15 H17
C16 H17 O2
C16 H18 N O
C16 H33 O4
C18 H14 N O
C18 H28 N O6
C18 H29 O4
C18 H37 O4
C18 H39 O3
C19 H31 O4
C19 H31 O5
C20 H19 N2
C21 H19 O
C21 H19 O2
C21 H19 O3
C21 H45 O3
C22 H18 N O2
C22 H18 N O3
C22 H21 O2
C24 H17
C24 H20 N
C24 H51 O3
C26 H19
C26 H20 N O3
C26 H20 N O4
C26 H21 O
C26 H21 O2
C27 H23
C27 H23 O
C27 H23 O2
C27 H23 O3

C28 H25
C28 H27 O6
C29 H25
C29 H27
C29 H27 O
C29 H27 O2
C29 H27 O4
C29 H27 O5
C31 H23
C32 H23
C32 H23 O
C32 H25 O
C32 H25 O2
C32 H26 N O
C32 H26 N O2
C34 H29
CA S2 C16 H11 N2 O10
CA S2 C16 H11 N2 O11
CL C9 H19 N O
CL C9 H21 N O
CL C11 H16 O
CL C12 H26 O2
CL C13 H10
CL C14 H30 O2
CL C16 H34 O2
CL C41 H32 O4
CL C43 H34 O5
CL D C28 H25
CL F S C24 H20 N O2
CL IR P2 C55 H45 O5
CL MO C7 H6 O5
CL P RH C33 H32 O4
CL P RH C34 H36 O4
CL P RH C43 H38 O4
CL P2 RH C41 H43 O4
CL P2 RH C55 H45 O5
CL S C18 H11 N
CL W C7 H6 O5
CL2 C6 H6 N
CL2 FE C7 H5 O2
CL2 P PD C36 H30
CL2 P PD C39 H36
CL2 PD C23 H20 N
CL2 PD C23 H26 N
CL2 PD C26 H26 N
CL2 PD C26 H32 N
CL2 PD C29 H32 N
CL2 PD C29 H38 N
CL2 PD C32 H44 N
CL2 RH C16 H26 O2
CL2 SN C30 H25 O
CL3 C6 H5 N3
CL3 C7 H15 N O
CL3 C9 H17 N O
CL3 C9 H19 N O
CL3 CO C30 H27 N
CL3 CU C24 H20
CL3 ZN C30 H27 N
CL4 C16 H36 N
CL4 FE C24 H20
CL4 GA C24 H20
CL4 IN C24 H20
CL4 SB C24 H20
CL4 TI C24 H20
CL4 V C24 H20
CO C6 H26 N6 O4
CR C11 H18 N3 O5
CR C38 H27 O2
CR F C24 H20 O3
CR MN C12 H6 O10
CR P C9 H12 O5
CR P W C14 H12 O10
CR RE C12 H6 O10
CR2 P C14 H12 O10
CU F12 C28 H17 O4
CU S4 C28 H20 O4
D C13 H11 N
D C24 H16
D C28 H26 O
D F6 C2
D2 C26 H19
F MN C11 H15 O4
F2 MN C9 H10 O3
F3 C15 H10
F3 MN C7 H5 O2
F6 C2 H
F6 C2 H2 N
F6 P C2 H2
F10 HG C30 H15 O
F10 S2 C18 H5
FE C10 H18 N3 O4
FE C24 H20 N4 O12
FE2 PT C27 H15 O9
I C9 H15 N
I C12 H9 N
I C22 H24 O
I S C7 H18
I S C8 H20
I S C9 H22
I S C10 H24
I S C11 H26
I2 P PD C36 H30
I2 PD C23 H20 N
I2 PD C23 H26 N
MG S2 C16 H11 N2 O10
MG S2 C16 H11 N2 O11
MN MO C12 H6 O10
MN W C12 H6 O10
MO C11 H18 N3 O5
MO C23 H15 O5
MO RE C12 H6 O10
MO SN C28 H29 O2
P C22 H25 N O3
P C26 H20
P C30 H25 N O
P SI C10 H27 N
P W C9 H12 O5
P W2 C14 H12 O10
P3 S6 C36 H30
RE W C12 H6 O10
S C6 H15
S C7 H17
S C8 H19
S C10 H13 O2
S C29 H27 O3
S C29 H27 O4
S2 C2 H7
S2 C25 H21

S2 SR C16 H11 N2 O10
S2 SR C16 H11 N2 O11
S6 SB C30 H26
SN C3 H11
SN C5 H15
SN C9 H15
SN C15 H19
SN2 C6 H19
SN2 C7 H21
SN2 C12 H23
SN3 C9 H27
TE C25 H20 N
W C11 H18 N3 O5

AU CL C38 H36 O4
BR2 PD C36 H30
BR2 PD C42 H42
BR3 PT C20 H27 O
BR3 PT C21 H29 O
BR3 PT C22 H31 O
BR4 PD2 C36 H30
BR4 PD2 C42 H42
BR4 PT C20 H26
BR6 FE2 C14 H10 O4
C12 H10 N2 O
C15 H16 N2 O6
CD S2 C66 H50 N6 O4
CL F4 IR C38 H30
CL F12 RH C14 H18
CL F12 RH C14 H20 O
CL F12 RH C15 H18 O
CL IR C37 H30 O3
CL P RH C41 H43 O4
CL P4 RH C36 H30
CL PT C8 H21 O
CL PT C9 H23 O
CL RH C37 H30 O
CL RH C43 H38 O4
CL RH C44 H42 O4
CL2 CO C15 H16 N2 O6
CL2 CU C15 H16 N2 O6
CL2 IR C44 H35 O2
CL2 NI C15 H16 N2 O6
CL2 PD C42 H42
CL2 PD C48 H54
CL2 SN C44 H48 O2
CL3 SN C40 H39 O2
CL4 PD C48 H40
CL4 PD2 C36 H30
CL4 PD2 C42 H42
CL4 PD2 C48 H54
CL4 RH2 C48 H52 O2
CL5 IN C48 H40
CL6 FE2 C14 H10 O4
CL6 PD2 C48 H40
CO C15 H14 N2 O6
CO NA C40 H30 N4
CO S8 W2 C48 H40
CR C9 H12 O5
CR C16 H36 N6 O4
CR C27 H22 O2
CR F3 C10 H13 O4
CR W C14 H12 O10
CU C15 H14 N2 O6
CU S4 C52 H40 O4
F3 MO C10 H13 O4
F4 FE2 S2 C14 H18 O4
F4 I2 MN2 C16 H12 O8
F4 I2 RE2 C16 H12 O8
F4 MN2 C16 H12 O8
F4 RE2 C16 H12 O8
F6 MO C11 H12 O4
F6 P PT C9 H23
F6 P PT C10 H25
F6 P PT C10 H27 O
F6 P PT C11 H29 O
F6 P PT C14 H23
F6 P3 RH C52 H54
F10 FE C16 O4
F10 HG C38 H24
F12 C4 H N
F20 HG2 C49 H22
FE C39 H30 O3
I2 PD C42 H42
I4 PD2 C36 H30
I4 PD2 C42 H42
MO C27 H22 O2
MO C40 H30 O4
NI C15 H14 N2 O6
NI S8 W2 C48 H40
PT C38 H30 O2
PT C50 H40
S8 W2 ZN C48 H40
V C40 H32 O7
W C9 H12 O5

BR CL NI P C15 H36 O4
CL I NI P C15 H36 O4
CL NI P C16 H36 N O4
CL RH C31 H41 O4
CL2 NI P C15 H36 O4
CL2 RU C54 H45 O2
CL3 C18 H15 N3
CL9 CU S4 SN2 C76 H60 O4
MO C57 H45 O3
PT2 RU C59 H45 O5

B CL RU C45 H52 O
BR CL NI C15 H36 O4
BR CL NI C20 H32 O4
BR2 NI C20 H32
CL CO C20 H32 N6 O4
CL CU C53 H48
CL I NI C20 H32 O4
CL NI C16 H36 N O4
CL NI C20 H32 N O6
CL NI C21 H32 N O4
CL NI S C21 H32 N O4
CL RH C32 H46 O4
CL RU C12 H28 N3
CL RU C20 H32 N O2
CL RU C26 H38 N3 O
CL2 NI C15 H36 O4
CL2 NI C20 H32
CL2 NI C20 H32 O4
CL2 NI C20 H32 O8
CL2 NI S C21 H36 N2 O8
CL2 PD C54 H42
CL2 PT C54 H42
CL3 RU C12 H28 N O
CL3 SC C78 H72 O18
CL4 RH2 C84 H82 O2
CR3 C72 H56 N4 O12
CU C53 H48 N3
CU C54 H48 N O
I2 NI C20 H32
MO C11 H20 O3
MO C15 H28 O3

CR C9 H15 O4
CR C14 H25 O4
CR2 C15 H15 O10
MO C9 H15 O4
MO C14 H25 O4
MO2 C15 H15 O10
W C9 H15 O4
W C14 H25 O4
W2 C15 H15 O10

MO C40 H30 O4

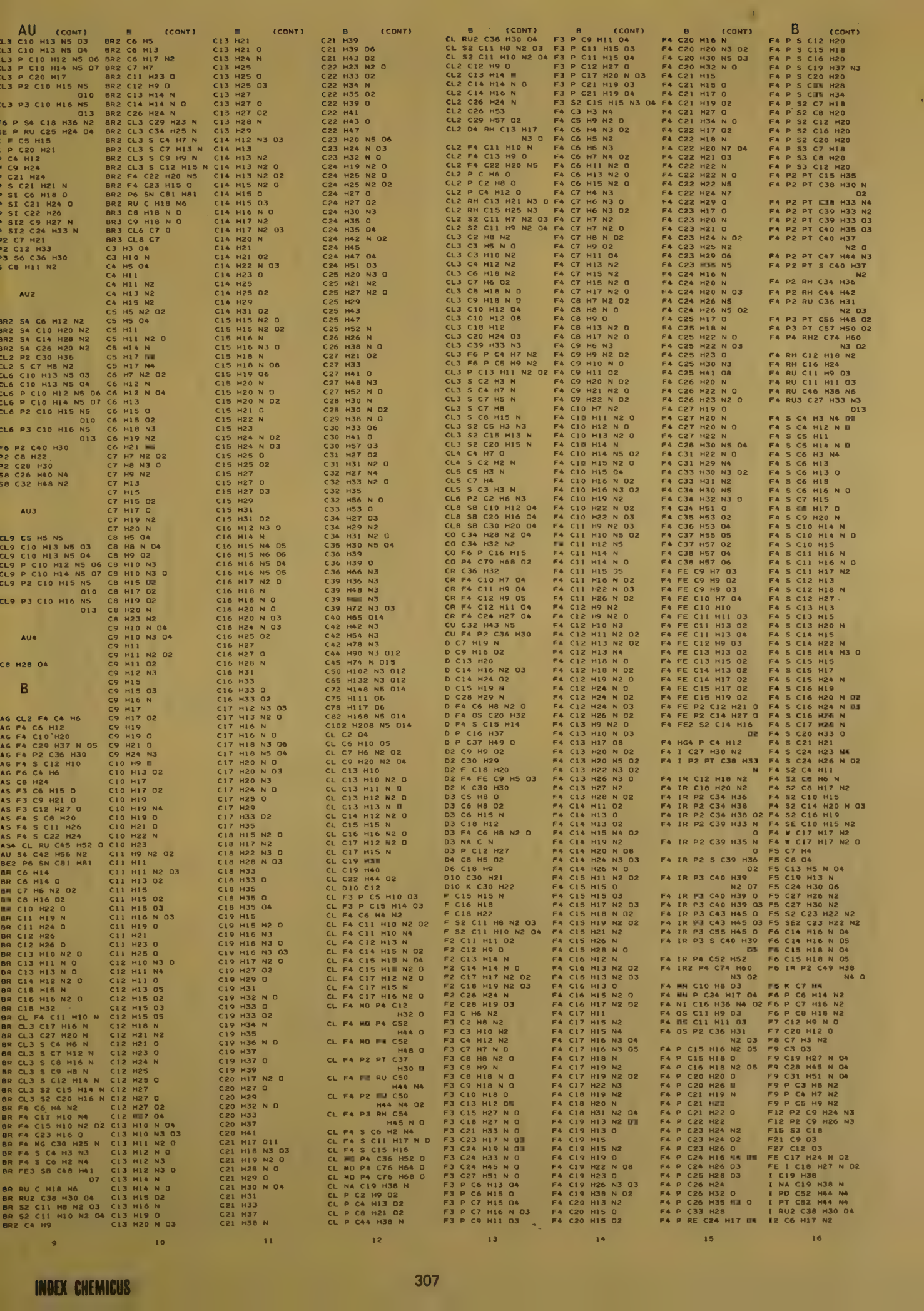
CL21 FE6 C42 H30 O12

MO2 C22 H40 O6
MO2 C30 H56 O6

CR2 C18 H30 O8
CR2 C28 H50 O8
MO C13 H30 O3
MO2 C18 H30 O8
MO2 C28 H50 O8
W2 C18 H30 O8
W2 C28 H50 O8

MO2 C80 H60 O8

AS C28 H26 N8
AS C32 H32 N16
AS C40 H48 N16
AS C52 H40 N16
AS C52 H64 N16
AS C56 H48 N16
AS C56 H48 N16 O4
AS CL C20 H21
AS S C21 H21 N
AS SI C21 H24 O
AS SI2 C24 H33 N
AS2 CL C38 H36 O4
B S4 C42 H56 N2
BR P C8 H15
BR P C20 H17
BR P C20 H21
BR P C21 H19
BR S4 C2 H4 N2
BR S4 C6 H12 N2
BR S4 C10 H20 N2
BR S4 C14 H28 N2
BR S4 C26 H20 N2
BR2 P C20 H18 O
BR2 P C21 H20 O
BR2 P C22 H22 O
BR3 P C20 H17
BR3 P C21 H19
C4 H6 N5
CL C7 H11 N
CL P C5 H15
CL P C15 H18
CL P C20 H17
CL P C20 H21
CL P2 C8 H22
CL P2 C8 H24
CL P2 C28 H30
CL P2 C38 H36 O4
CL S8 C20 H21
CL S82 C38 H36 O4
CL3 C8 H5 N5



B (CONT)
I2 C8 H27 N6
I2 C9 H24 N3
I2 C9 H26 N3
I3 C9 H30 N6
K C28 H28
K C32 H36
LI C10 H18 O
LI C11 H10
LI C13 H24 O
LI C14 H16 N2
LI C18 H17 N3
LI C19 H36 O
LI C21 H38
LI C22 H42 O
LI C25 H30
LI C28 H28
LI2 C19 H15 N2 O
LI2 P C24 H20 N2 O
MN P4 C80 H68 O3
MO P C53 H46 O3
NA C9 H15
NA C10 H17
NA C13 H27 N
NA C16 H27 N
NA C17 H31 N
NA C19 H33 N
NA C19 H39 N
NA C22 H33 N
NA C22 H45 N
NA C23 H35 N O2
NA C23 H47 N
NA C25 H51 N
NA Y3 C N
NI C53 H53 N4
NI C54 H55 N4
P C8 H24
P C16 H17 N5 O7
P C24 H22 N2 O
P C31 H41 N3 O
P C37 H50 O
P C40 H39 N
P C42 H43 N O2
P C44 H38 O
P C45 H41 N O
P C46 H42 O
P C46 H43 N O
P C48 H48 O2
P C48 H49 N
P C50 H43 N
P C51 H46 O3
P C51 H47 N O
P C52 H48 O4
P C52 H49 N O2
P C53 H50
P C53 H51 N O3
P C53 H52 N2 O
P C54 H54 N2 O2
P C55 H57 N3 O
P C56 H60 N4
P C60 H56
P C61 H58
P C62 H54
P C72 H56
P S C44 H40
P S C46 H44
P S C53 H50 O3
P S8 C8 N8
P2 C34 H50 N5 O2
P2 PT C68 H64 N
P2 RH C63 H50 O3
P2 RH C64 H56 O2
P2 RH C68 H62
P3 RH C80 H65 O2
P4 C72 H60 N3 O
P4 RU C76 H68 N O
PB C42 H35
RU C29 H25
S C4 H11
S C5 H4 N3 O2
S C6 H6 N3 O3
S C6 H7 O3
S C7 H8 N3 O3
S C8 H9 O
S C9 H14 N3 O3
S C12 H11 N2 O3
S C15 H32 N O
S C16 H26 N
S C18 H37 N2 O2
S C19 H19 O7
S C19 H31 N2 O3
S C19 H32 N O
S C19 H38 N O
S C20 H34 N
S C23 H39 N2 O
S C25 H43 N2 O
S C25 H49 N2
S C26 H35 N4 O6
S C26 H37 N2 O2
S C26 H49 N2 O2
S C27 H38 N3 O3
S C27 H39 N2 O
S C27 H45 N2 O
S C28 H41 N2 O
S C28 H41 N2 O2
S C31 H37
S C31 H41 N2 O
S C34 H44 N O
S C38 H45 N2 O
S2 C6 H15
S2 C7 H15
S2 C8 H9
S2 C8 H11
S2 C8 H17
S2 C9 H17
S2 C10 H23
S2 C11 H8 N3 O5
S2 C11 H9 N2 O3
S2 C11 H10 N3 O3
S2 C11 H10 N3 O6
S2 C11 H11 N2 O4
S2 C11 H12 N3 O4
S2 C12 H11 N2 O3
S2 C12 H11 N2 O4
S2 C12 H13 N2 O4
S2 C12 H13 N2 O5
S2 C13 H12 N3 O4
S2 C13 H14 N3 O5
S2 C15 H11 N2 O3
S2 C15 H13 N2 O4
S2 C19 H32 N
S2 C32 H32 N O
S2 C32 H37

17

B (CONT)
S2 C39 H49 N2 O
SB C40 H56
SE C4 H5 O2
SE C12 H21 O2
SI C13 H25 O2
SI C15 H21 O5
SI C15 H27 O
SI C15 H31 O
SI C17 H25 N2
SN C15 H19

B2
BR CO F8 C9 H21 N5
BR4 CU F8 C12 H12 N8
BR4 P8 SN C106 H102
BR6 CO2 SN C32 H30
C2 H6 O3
C4 H13 N3
C4 H14 N2 O
C5 H14
C5 H14 O4
C5 H15 N3
C5 H18 N2
C6 H18 N4
C6 H20 N2
C8 H20 N4
C8 H28 N8
C9 H26 N4
C10 H12 O4
C10 H20 N2 O8
C12 H18 N2 O2
C12 H24
C13 H26 O4
C13 H36 N2
C14 H17 N3
C14 H22 N2 O2
C14 H26 O6
C15 H19 N3
C15 H34 O3
C16 H22 N4
C16 H28 N2 O2
C18 H12 O4
C18 H26 O2
C18 H30 N2 O2
C18 H32 N2 O2
C20 H22 N2 O4
C22 H18 O4
C22 H40 N2 O2
C24 H22 N2
C25 H24 N2
C26 H26 N2
C26 H26 N4
C26 H48 N2 O2
C26 H56 N2
C28 H28 O
C28 H58 N4
C30 H26 N2
C30 H56 N2 O2
C32 H56 N2
C34 H32 O4
C34 H58 N4
C35 H34 O4
C36 H36 N2 O2
C38 H40 N2 O2
C38 H68 N2
C40 H70 N4
C44 H36 N2 O2
C44 H68 N2
C46 H56 N2 O2
C46 H70 N4
C50 H104 N2
C52 H106 N4
C54 H42 N4
CA F8 P4 C24 H72 N12 O4
CD F8 P4 C24 H72 N12 O4
CD F8 P6 C27 H81 N15 O6
CL2 C16 H24 N2 O2
CL2 C20 H34 N2 O2
CL2 C34 H30 N2 O2
CL4 C H2
CL4 CU F8 C12 H12 N8
CL4 F2 S2 C6 H10 N2
CL4 F8 P4 RU2 C86 H74 N4
CL4 F8 P4 RU2 C86 H74 N4 O2
CL4 F10 S2 C16 H6 N2
CL4 S2 C6 H12 N2
CL4 S2 C8 H16 N2
CL4 S2 C10 H20 N2
CL4 S2 C16 H16 N2
CL4 S2 C22 H28 N2
CL6 C6 H10 N2 O2
CL6 S2 C4 H6 N2
CL6 S2 C6 H10 N2
CL6 S2 C14 H10 N2
CL7 S C3 H3 N2
CL7 S C5 H7 N2
CL7 S C6 H9 N2
CL8 S2 C4 H4 N2
CO C24 H26 N14 O2
CO C25 H26 N14
CO C25 H29 N13 O
CO C26 H32 N14
CO C87 H76 N6
CO F2 C12 H18 N6 O6
CO F3 C25 H26 N13
CO F4 C13 H18 N5 O4
CO F4 P C18 H28 N4 O4
CO F4 P C20 H40 N4 O4
CO F4 P C26 H28 N4 O4
CO F8 P4 C24 H72 N12 O4
CO F8 P6 C27 H81 N15 O6
CU F8 C16 H24 N8
CU F8 C20 H32 N8
CU F8 P4 C18 H54 N10 O4
CU F8 P4 C24 H72

18

B2 (CONT)
N12 O4
F3 ZN C25 H26 N13
F4 C9 H16 N2
F4 C10 H10 N2
F8 C13 H14 N2 O
F8 C13 H20 N4 O2
F8 C15 H18 N2 O
F8 C18 H18 N2
F8 C28 H30 N2
F8 C28 H42 N6 O6
F8 C30 H28 N4
F8 FE P4 C24 H72 N12 O4
F8 FE P6 C27 H81 N15 O6
F8 FE2 C20 H18
F8 FE2 C22 H22 O4
F8 FE2 P4 C22 H42 N2
F8 MG P4 C24 H72 N12 O4
F8 MG P6 C27 H81 N15 O6
F8 MN P4 C24 H72 N12 O4
F8 MN P6 C27 H81 N15 O6
F8 NB2 NI S4 C24 H32
F8 NI C34 H28 N12
F8 NI P4 C24 H72 N12 O4
F8 NI P6 C27 H81 N15 O6
F8 P2 PT C38 H33 N
F8 P2 PT C39 H33 N O
F8 P2 PT C40 H36 N2
F8 P2 PT C41 H42 N2
F8 P2 PT C43 H38 N2
F8 P2 PT S C40 H39 N
F8 P4 PD2 C74 H60 N2 O2
F8 P4 PT2 C74 H60 N2 O2
F8 P4 ZN C24 H72 N12 O4
F8 P6 ZN C27 H81 N15 O6
F8 RU C6 H30 N6
F8 S2 C10 H8
F8 S2 C16 H20 N2
F8 S2 C18 H24 N2
F8 S2 C20 H18 N4
F8 S2 C20 H26
F8 S2 C22 H30
F8 S3 C5 H12
F12 I2 C12 H32 N4 O2
F12 P2 C12 H34 N4
F12 P2 C12 H36 N4
F12 P4 PT2 C42 H50 N2
F12 P4 PT2 C44 H56 N2 O
F12 P4 PT2 C44 H58 N2 O2
F12 P4 PT2 C45 H58 N2 O
FE P4 C72 H112 N12 O4
I2 C12 H34 N4
I2 C12 H36 N4
I4 C12 H32 N4
MG P4 C72 H112 N12 O4
P4 ZN C72 H112 N12 O4
S C29 H32 N2 O2
S2 C6 H18 N2
S2 C16 H22 N2
S2 C32 H52 N2
S3 C2 H6
S3 C8 H18
S3 C14 H14
SN C26 H26
ZN C25 H29 N13 O
ZN C26 H32 N14

B3
AL C27 H66 O3
AL C33 H66 O3
BR6 P8 SN C105 H99
C H5 N4
C H5 N4 O
C2 H8 N3 O2
C4 H20 N
C6 H27 N6
C9 H18 N3 O6
C9 H24 N3
C12 H27
C18 H15 O3
C18 H33 O6
C18 H35 O6
CL3 C3 H6
CL3 C26 H26 N2
CR C15 H30 N3 O3
D C4 H10 O3
F3 C2 H5 N3 O2
F18 P3 C18 H56 N6
FE C5 H7 O3
I3 C18 H56 N6
P2 PT C12 H37
P2 PT C28 H37
P2 PT C36 H37
P2 PT C42 H49
S C H5 N4
S C H8 N3 O3
S3 C3 H9 N6
S3 C8 H11
S3 C18 H15
SE3 C18 H15
SN C37 H33

19

B4
BR8 P8 SN C104 H96
C6 H30 N6
C12 H30
C16 H45 N
C50 H92 N2 O7
CL5 C9 H27 N4
FE C5 H6 O3
GE C7 H20
IN C3 H9
SI C7 H20
SN C48 H40

B5
C4 H11
H11
H17 N2
LI H10
SI6 H27 N2

B6
C4 H12
C6 H28 N2
C6 H36 N6
C16 H45 N
CO2 C12 H18 H18 N2
P2 C6 H28
P2 C36 H40

B7
C2 H11
C4 H15

B8
C2 H10
C2 H12
C4 H14
C4 H16
C5 H21 N
CL C2 H9
CL C2 H11
CO C7 H15
FE C9 H14 O2
FE C10 H16 O2
FE2 P C33 H33 O3
MN C8 H11 O5

B9
C4 H15
C4 H26 N
C8 H20 N
C10 H24 N
C14 H22 N
CO C7 H16
CO C9 H20
CO C10 H20
CS MN P C22 H26 O2

B10
BR C2 H11
BR C3 H13
BR C4 H13 O2
BR C4 H14 N O
BR C6 H15
BR CL C2 H10
BR CL10 C3 H3
BR MG C11 H20 N O2
BR MG C16 H22 N O2
BR P C H10
BR2 C2 H10
BR2 C4 H12
BR2 C4 H12 O2
BR2 C5 H14 O2
BR2 C6 H14
BR2 F C8 H13
BR2 F5 C6 H13
BR2 P C H9
BR4 P C H7
C2 H11 N O
C2 H11 N O2
C2 H12 O
C2 H16 O2
C3 H11 N O
C3 H11 N3 O
C3 H13 N O
C3 H13 N O2
C3 H14
C3 H14 O
C3 H15 N O
C4 H12 N2 O
C4 H12 O
C4 H13 N O
C4 H14 O
C4 H14 O2
C4 H14 O3
C4 H15 N O
C4 H16
C4 H16 O
C4 H16 O2
C5 H16
C5 H16 O2
C5 H18 O
C6 H16
C6 H16 O2
C6 H20
C6 H20 O2
C8 H16 O
C8 H17 N
C8 H20
C8 H24
C8 H24 O2
C9 H15 N3 O

20

B10 (CONT)
C9 H16 O
C9 H16 O2
C9 H17 N O2
C9 H18 O
C9 H26 O2
C10 H16
C10 H18 O
C10 H18 O2
C10 H18 O3
C10 H19 N O
C10 H19 N O2
C10 H20
C10 H20 O
C10 H25 N
C10 H28
C11 H18 O3
C11 H18 O4
C11 H20 O2
C11 H21 N O2
C11 H22
C11 H22 O
C12 H20 O4
C12 H32
C14 H25 N
C14 H28 O2
C15 H22 O
C16 H20 O2
C16 H20 O4
C16 H22 N4 O4
C16 H22 O2
C16 H23 N O2
C16 H24
C16 H24 O2
C18 H27 N
C18 H28 O2
C19 H27 N
C19 H29 N
C20 H32 O2
C22 H27 N
C23 H29 N
C25 H34 N2
CL C2 H11
CL C2 H11 O3
CL C3 H11 O
CL C3 H13
CL C4 H13 O
CL C4 H15
CL C5 H15 O2
CL C9 H15 O
CL F C9 H16
CL MG C3 H13
CL MG C4 H13 O2
CL P C H10
CL P C7 H23 N
CL P C9 H18
CL P C9 H18 O
CL P C12 H25 N
CL P C14 H20
CL P C14 H20 O
CL P S C9 H18
CL P S C14 H20
CL S C2 H11 O3
CL SI C4 H17
CL SI2 C7 H25
CL SI3 C9 H31 O
CL2 C2 H10
CL2 C4 H12 O2
CL2 P C H9
CL2 P C2 H11
CL2 P C2 H11 O
CL2 P C3 H13
CL2 P C3 H13 O
CL2 P C8 H15 O
CL3 P C9 H18
CL3 P C14 H20
CL4 FE C17 H23 O
CL4 P C3 H13
CL10 HG C3 H4
CL10 HG C4 H6
CL10 HG C5 H6 O2
CL10 HG C9 H8
CL10 HG C21 H16 N2
CL10 HG2 C4 H6
CL10 P C H
CL11 HG C3 H3
CL11 HG C15 H11 N2
CO C7 H17
CU C4 H11
CU C10 H15
D C2 H11
F C8 H16 N
F C9 H15 O2
F C9 H17 O
F C10 H17 O
F C10 H17 O2
F C10 H19
F C10 H23 O2
F C11 H23 O2
F HG C9 H17
F I C8 H14
F S C8 H15
F S C9 H17
F SI C11 H23
F2 C6 H16 O
F2 C7 H18 O
F2 C8 H18 O
F3 C12 H19 O4
F4 C7 H16 O
F4 C8 H18 O
F4 C9 H18 O
F4 C9 H20 O
F4 C10 H22 O
F5 C6 H13
F5 C6 H13 O
FE C12 H20
FE C14 H24
FE C15 H20 O2
FE C16 H28
HG C5 H14
HG C5 H18 O
HG C10 H18 O2
HG C10 H20
I C2 H11
I C3 H13
I C4 H11
I MG C10 H19 O
I P C H10
I2 C2 H10
I2 C4 H12 O2
I2 P C H9
I20 C84 H208 N28
LI C2 H11 O

21

B10 (CONT)
LI C3 H13 O
LI C4 H11
LI C11 H20 N O2
LI C16 H22 N O2
MN C8 H13 O5
MN P C13 H27 N O3
P C H15
P C2 H13 O2
P C2 H13 O3
P C3 H15
P C3 H15 O3
P C4 H17 O2
P C5 H19 O2
P C5 H26 N
P C6 H17
P C6 H21 O2
P C7 H23 O2
P C8 H17
P C8 H17 O2
P C8 H17 O3
P C9 H19
P C9 H19 O
P C9 H20 N
P C10 H28 N
P C10 H31 N2
P C11 H23 O
P C11 H33 N2
P C12 H25 O2
P C14 H21
P C14 H21 O
P C14 H22 N
P C16 H25 O
P C16 H35 N2
P TL C21 H36
P2 C38 H48
S C H13 N
S C9 H18 O3
S C10 H20 O3
S C10 H21 N O2
S C11 H23 N O2
SI C4 H18 O
SI C5 H20
SI C5 H20 O
SI C6 H22 O
SI2 C7 H26 O
SI2 C8 H28
SI2 C8 H28 O
SI3 C9 H32 O2
SN C8 H26
SN C14 H38
TL C2 H19
TL2 C4 H24

B16
CO CS C4 H20

B18
CL FE S2 C12 H40 O4
CO S C8 H31
FE P C23 H41
FE P S C25 H45
FE P S C27 H49
FE P S C29 H53
FE S C6 H27
FE S C8 H31
FE S C10 H35
FE S2 C12 H40

B20
AS CO C28 H44
CL P C6 H26
CL P C6 H26 O
CL P C8 H26
CL P C10 H30
CL2 P2 C4 H20
CL3 P C6 H26
CL20 HG C4 H2
CL20 HG C6 H6
CO2 C14 H34
P C7 H29 O
P C8 H31 O
P C10 H31
P C12 H31
P C18 H35 O
P2 C4 H22
SI4 C14 H50 O

B28
I2 C516 H568 N28

B30
C10 H36 O2
P C6 H33 O3
P C9 H39 O3
P C12 H45 O
P C24 H45 O

B31
C9 H39 O3

B40
CO LI2 C8 H40
CU LI C8 H40
CU LI2 C8 H40
ZN C24 H80 N2

22

BA
AS S2 C16 H11 N2 O10
AS S2 C16 H11 N2 O11
C5 O5
C11 H8 N2 O5
C12 H8 N2 O7
C12 H9 N O5
C12 H22 O8
C13 H11 N O5
C13 H11 N O6
C14 H20 O2
C15 H20 O6
C16 H30 O10
C26 H26 N4 O10
C28 H26 N4 O14
C28 H28 N2 O10
C30 H32 N2 O10
C30 H32 N2 O12
CL P C5 H6 N2 O3
CL P C5 H8 N2 O3
CL P C7 H10 N2 O3
CL P C8 H12 N2 O3
CL2 C14 H28 N2 O4
CL2 C16 H32 N2 O5
CL2 C20 H36 O6
CL2 C20 H40 N2 O7
CL2 C22 H44 N2 O8
CL2 C24 H48 N2 O9
CL2 P2 C22 H52 N6 O8
CU S2 C16 H16 N4 O8
I P2 C17 H18 N3 O12
I2 P4 C24 H72 N12 O4
P C2 H4 N O3
P C4 H8 N O3
P C4 H9 O6
P C5 H4 N O4
P C6 H8 N3 O5
P C6 H13 O6
P C9 H11 N2 O8
P C10 H12 N5 O8
P C12 H15 N4 O9
P C13 H17 N4 O9
P C14 H19 N2 O7
P C16 H15 N4 O9
P S C10 H11 N4 O7
P S C10 H12 N5 O7
P S C16 H16 N3 O13
P2 C22 H20 N4 O15
P4 S2 C26 H72 N14 O4
S2 C10 H12 N2 O11
S2 C16 H10 N2 O8
S2 C17 H10 N2 O10
S2 C17 H12 N2 O8
S2 C17 H12 N2 O9
S2 C18 H10 N2 O11
S2 C18 H12 N2 O9
S2 C18 H12 N2 O10
S2 C18 H12 N2 O11
T2 C16 H28 O10

BA2
C10 H2 O10
CL4 P C6 H18 N3 O
CO2 C8 H2 N9 O2
P2 C13 H10 O8
P2 C14 H12 O8
P2 C18 H20 O8

BA3
CO2 C12 N12
P4 S4 C42 H64 N14 O32
S6 C18 H18 N4 O30

BA5
P4 C6 H6 O16
P6 S4 C42 H62 N14 O38

BE
C30 H22 N4 O8
CL2 C10 H12 O4

BE2
B P6 SN C81 H81

BI
BR2 FE C7 H5 O2
BR3 S3 C42 H36 N9 O3
C2 H7 O
C4 H11 O
C20 H15 O4
CL IR P2 C55 H45 O5
CL2 FE C7 H5 O2
CL4 P C24 H20
CR C18 H15 O4
FE I2 C7 H5 O2
P3 S6 C36 H30
P3 SE3 C12 H30 O9
S3 C3 H12 N9 O9
S3 C24 H27 N9 O3
S3 C33 H39 N9 O3
S3 C42 H39 N9 O3
S3 C45 H45 N9 O3
S3 C45 H45 N9 O6
S3 C48 H51 N9 O6
S3 C54 H45 N9 O3

23

BI (CONT)
SE C18 H15 O4

BI2
CO S12 C12 H16 N16
FE S12 C12 H16 N16
MN S12 C12 H16 N16
NI S12 C12 H16 N16

BR
AG C4 H6 O2
AL C26 H33 N O3
AL CL3 C14 H11 O
AL CL4 C14 H12 O
AS C23 H26 O
AS C26 H20 O
AS C32 H26 O5
AS CL C18 H15 O4
AS S C8 H20
AS S C10 H24
AS S C11 H26
AS S C33 H26 O2
AS S4 C10 H20 N2
AS3 CL NI P C15 H36 O4
AS4 CL NI C15 H36 O4
AS4 CL NI C20 H32 O4
AU P C5 H15
AU P C20 H17
AU P C20 H21
AU P C21 H19
AU S4 C2 H4 N2
AU S4 C6 H12 N2
AU S4 C10 H20 N2
AU S4 C14 H28 N2
AU S4 C26 H20 N2
B C6 H14
B C6 H14 O
B C7 H6 N2 O2
B C8 H16 O2
B C10 H22 O
B C11 H19 N
B C11 H24 O
B C12 H26
B C12 H26 O
B C13 H10 N2 O
B C13 H11 N O
B C13 H13 N O
B C14 H12 N2 O
B C15 H15 N
B C16 H16 N2 O
B C18 H32
B CL F4 C11 H10 N
B CL3 C17 H16 N
B CL3 C27 H20 N
B CL3 S C4 H6 N
B CL3 S C7 H12 N
B CL3 S C8 H16 N
B CL3 S C9 H8 N
B CL3 S C12 H14 N
B CL3 S2 C15 H14 N
B CL3 S2 C20 H16 N
B F4 C6 H4 N2
B F4 C11 H10 N4
B F4 C15 H10 N2 O2
B F4 C23 H16 O
B F4 MG C30 H25 N
B F4 S C4 H3 N3
B F4 S C6 H2 N4
B FE3 S8 C48 H41 O7
B RU C H18 N6
B RU2 C38 H30 O4
B S2 C11 H8 N2 O3
B S2 C11 H10 N2 O4
B2 CO F8 C9 H21 N5
B10 C2 H11
B10 C3 H13
B10 C4 H13 O2
B10 C4 H14 N O
B10 C6 H15
B10 CL C2 H10
B10 CL10 C3 H3
B10 MG C11 H20 N O2
B10 MG C16 H22 N O2
B10 P C H10
C N O
C2 H2 N3 O6
C3 H N2
C3 H O3
C3 H3 N4 O2
C3 H3 O
C3 H3 O2
C3 H3 O3
C3 H4 N O2
C3 H4 N3 O
C3 H8 N
C4 H2 N O3
C4 H3 N2 O
C4 H3 N2 O2
C4 H3 N4 O4
C4 H3 O2
C4 H4 N
C4 H4 N3 O
C4 H4 N3 O2
C4 H5 N2
C4 H5 N2 O2
C4 H5 O
C4 H5 O2
C4 H5 O3
C4 H6 N O3
C4 H6 N5
C4 H6 O2
C4 H7 O
C4 H7 O2
C4 H7 O3
C4 H9
C4 H9 N O
C4 H9 O
C4 H10 N
C4 H13 N4 O
C4 N3
C5 H2 N O
C5 H3 N2 O2
C5 H3 O2
C5 H3 O3

24

BR (CONT)

C5 H4 N O
C5 H4 N O2
C5 H5 O4
C5 H6 N O2
C5 H6 N3 O2
C5 H6 N3 O3
C5 H6 N3 O8
C5 H7
C5 H7 N2
C5 H7 N2 O4
C5 H7 O
C5 H7 O2
C5 H7 O3
C5 H8 N O
C5 H8 N O3
C5 H8 O2
C5 H9
C5 H9 N O2
C5 H9 O
C5 H9 O2
C5 H9 O3
C5 H9 O4
C5 H10 N O2
C5 H10 N O3
C5 H11
C6 H2 N3 O3
C6 H4 N O2
C6 H4 N3
C6 H4 N5
C6 H5 N2 O2
C6 H5 N4 O2
C6 H5 O
C6 H5 O2
C6 H5 O3
C6 H6 N
C6 H6 N O
C6 H6 N3 O
C6 H7 N2
C6 H7 N2 O5
C6 H7 N4 O2
C6 H7 O
C6 H7 O3
C6 H7 O6
C6 H8 N3
C6 H9
C6 H9 N2 O
C6 H9 O
C6 H9 O2
C6 H10 N O
C6 H10 N O2
C6 H11
C6 H11 N2 O
C6 H11 O
C6 H11 O2
C6 H11 O4
C6 H13
C6 H13 O
C6 H14 N O
C6 H15 N2 O2
C6 H15 N4 O
C6 H15 N4 O2
C6 H17 N2
C6 H17 N4 O
C7 H3 N2 O2
C7 H3 N2 O3
C7 H3 N4 O3
C7 H5 N2 O
C7 H5 N2 O3
C7 H5 N2 O4
C7 H5 O
C7 H6 N O
C7 H6 N O2
C7 H6 N O4
C7 H6 N3
C7 H6 N3 O
C7 H6 N3 O2
C7 H7
C7 H7 N2
C7 H7 N2 O
C7 H7 N2 O3
C7 H7 N2 O4
C7 H7 N4 O
C7 H7 O2
C7 H7 O3
C7 H7 O4
C7 H8 N
C7 H8 N O
C7 H8 N3
C7 H8 N3 O
C7 H8 N3 O4
C7 H9 N2
C7 H9 N4
C7 H9 O
C7 H9 O3
C7 H9 O4
C7 H9 O5
C7 H10 N O
C7 H11
C7 H11 N2
C7 H11 N2 O
C7 H11 N2 O2
C7 H11 O
C7 H11 O2
C7 H11 O3
C7 H11 O4
C7 H11 O6
C7 H12 N O
C7 H12 N O2
C7 H12 N O3
C7 H12 N2 O
C7 H13
C7 H13 N2
C7 H13 N2 O
C7 H13 O
C7 H13 O2
C7 H13 O3
C7 H14 N
C7 H14 N O2
C7 H14 N O3
C7 H14 N3
C7 H14 N3 O2
C7 H15
C7 H15 N2
C7 H15 O
C7 H15 O2
C7 H16 N O
C7 H16 N O3
C7 H17 N4 O
C7 H18 N

25

BR (CONT)

C7 H19 N2
C8 H4 N O2
C8 H[illegible]
C8 H5 N2 O
C8 H5 N4 O4
C8 H5 N[illegible]
C8 H5 N6 O3
C8 H6 N
C8 H6 N O2
C8 H6 N O5
C8 H6 N3
C8 H6 N3 O
C8 H6 N7 O2
C8 H7 N2 O
C8 H7 N2 O2
C8 H7 N2 O3
C8 H7 N2 O4
C8 H7 N4
C8 H7 N4 O5
C8 H7 N6
C8 H7 N6 O
C8 H7 O
C8 H7 O2
C8 H7 O3
C8 H7 O4
C8 H8 N
C8 H8 N O
C8 H8 N O2
C8 H8 N O3
C8 H8 N O4
C8 H8 N3
C8 H8 N3 O
C8 H8 N3 O2
C8 H8 N3 O3
C8 H8 N5
C8 H9
C8 H9 N2 O2
C8 H9 N2 O3
C8 H9 N4
C8 H9 O
C8 H9 O2
C8 H9 O3
C8 H9 O4
C8 H10 N
C8 H10 N O
C8 H10 N O2
C8 H10 N O3
C8 H10 N3
C8 H10 N3 O
C8 H10 N3 O2
C8 H11
C8 H11 N2
C8 H11 N2 O
C8 H11 N2 O2
C8 H11 O
C8 H11 O2
C8 H11 O3
C8 H11 O5
C8 H12 N O
C8 H12 N3 O2
C8 H12 N3 O3
C8 H13
C8 H13 N2
C8 H13 N2 O
C8 H13 N2 O2
C8 H13 O
C8 H13 O2
C8 H13 O6
C8 H14 N O
C8 H14 N O2
C8 H14 N O4
C8 H15
C8 H15 N2
C8 H15 N4 O3
C8 H15 O
C8 H15 O2
C8 H16 N
C8 H16 N O2
C8 H16 N5
C8 H17 N2 O2
C8 H17 N2 O3
C8 H17 O2
C8 H19 N2 O2
C8 H21 N2
C9 H5 O2
C9 H5 O5
C9 H5 O6
C9 H6 N
C9 H6 N O
C9 H6 N O2
C9 H6 N O3
C9 H6 N O4
C9 H6 N O6
C9 H6 N7
C9 H7
C9 H7 N2 O
C9 H7 N2 O2
C9 H7 N4
C9 H7 N6
C9 H7 N8
C9 H7 O
C9 H7 O2
C9 H7 O3
C9 H7 O4
C9 H8 N O3
C9 H8 N O4
C9 H8 N O5
C9 H8 N3
C9 H8 N3 O
C9 H8 N5
C9 H8 N5 O2
C9 H9
C9 H9 N2
C9 H9 N2 O
C9 H9 N2 O2
C9 H9 N2 O3
C9 H9 N2 O4
C9 H9 N2 O5
C9 H9 N4 O4
C9 H9 N6
C9 H9 N6 O2
C9 H9 O
C9 H9 O2
C9 H9 O3
C9 H10 N
C9 H10 N O
C9 H10 N O2
C9 H10 N O3
C9 H10 N O4
C9 H10 N3 O
C9 H10 N3 O2

26

BR (CONT)

C9 H10 N7
C9 H11
C9 H11 N2
C9 H11 N2 O
C9 H11 N2 O2
C9 H11 N2 O3
C9 H11 N2 O4
C9 H11 O
C9 H11 O2
C9 H11 O3
C9 H11 O4
C9 H11 O5
C9 H12 N
C9 H12 N O
C9 H12 N O2
C9 H12 N3 O5
C9 H12 N5 O2
C9 H13
C9 H13 N2
C9 H13 N2 O
C9 H13 N2 O2
C9 H13 N2 O7
C9 H13 O
C9 H13 O2
C9 H13 O3
C9 H13 O4
C9 H13 O5
C9 H14 N O
C9 H14 N O5
C9 H14 N3
C9 H14 N3 O2
C9 H14 N3 O3
C9 H14 N5 O4
C9 H15
C9 H15 N2
C9 H15 N2 O
C9 H15 N2 O2
C9 H15 N2 O4
C9 H15 O
C9 H15 O2
C9 H15 O4
C9 H15 O5
C9 H16 N O
C9 H16 N O3
C9 H16 N O5
C9 H16 N O6
C9 H17
C9 H17 O
C9 H17 O2
C9 H17 O3
C9 H18 N
C9 H18 N O
C9 H18 N O2
C9 H18 N O3
C9 H19 N2
C9 H19 N2 O2
C9 H20 N O2
C10 H4 N O4
C10 H4 N O7
C10 H5 N2
C10 H5 O5
C10 H6 N O2
C10 H6 N3
C10 H7 N2 O
C10 H7 N2 O2
C10 H7 N2 O3
C10 H7 N4 O6
C10 H7 N6
C10 H7 O3
C10 H7 O4
C10 H8 N O
C10 H8 N O2
C10 H8 N O3
C10 H8 N3
C10 H8 N3 O2
C10 H9
C10 H9 N2 O
C10 H9 N2 O2
C10 H9 N2 O3
C10 H9 N2 O4
C10 H9 N2 O5
C10 H9 N4 O2
C10 H9 N6 O
C10 H9 O
C10 H9 O2
C10 H9 O3
C10 H9 O4
C10 H10 N O
C10 H10 N O2
C10 H10 N O3
C10 H10 N O4
C10 H10 N3 O
C10 H10 N3 O5
C10 H10 N5 O
C10 H10 N7
C10 H11
C10 H11 N2
C10 H11 N2 O
C10 H11 N2 O3
C10 H11 N4 O3
C10 H11 N4 O5
C10 H11 N4 O6
C10 H11 O
C10 H11 O2
C10 H11 O3
C10 H12 N
C10 H12 N O
C10 H12 N O2
C10 H12 N O3
C10 H12 N O4
C10 H12 N O6
C10 H12 N3
C10 H12 N3 O
C10 H12 N3 O2
C10 H12 N5 O4
C10 H13
C10 H13 N2
C10 H13 N2 O
C10 H13 N2 O2
C10 H13 N2 O6
C10 H13 N4
C10 H13 N4 [illegible]
C10 H13 N4 O4
C10 H13 O
C10 H13 O2
C10 H13 O3
C10 H13 O4
C10 H14 N
C10 H14 N O
C10 H14 N O3
C10 H15
C10 H15 N2

27

BR (CONT)

C10 H15 N2 O
C10 H15 N2 O2
C10 H15 N2 O3
C10 H15 N4 O
C10 H15 O
C10 H15 O2
C10 H15 O3
C10 H16 N
C10 H16 N O
C10 H16 N O2
C10 H16 N O3
C10 H16 N O5
C10 H17
C10 H17 N2
C10 H17 N2 O2
C10 H17 N2 O3
C10 H17 O
C10 H17 O2
C10 H17 O5
C10 H18 N O
C10 H18 N O2
C10 H18 N O3
C10 H19
C10 H19 N2 O
C10 H19 O
C10 H20 N
C10 H20 N O2
C10 H21 N2
C10 H21 O
C11 H4 N3 O6
C11 H5 N2 O3
C11 H6 N O2
C11 H6 N O4
C11 H7 N2 O
C11 H7 N4 O5
C11 H7 O2
C11 H7 O4
C11 H8 N O
C11 H8 N O2
C11 H8 N3 O3
C11 H9 N2 O
C11 H9 N2 O2
C11 H9 N2 O4
C11 H9 O
C11 H9 O2
C11 H9 O3
C11 H9 O4
C11 H10 N
C11 H10 N O
C11 H10 N O2
C11 H10 N O3
C11 H10 N O4
C11 H10 N3
C11 H10 N3 O
C11 H10 N3 O3
C11 H10 N5 O5
C11 H11
C11 H11 N2
C11 H11 N2 O2
C11 H11 N2 O4
C11 H11 N2 O5
C11 H11 N2 O6
C11 H11 N4 O4
C11 H11 O
C11 H11 O2
C11 H11 O3
C11 H11 O4
C11 H11 O5
C11 H11 O6
C11 H12 N
C11 H12 N O
C11 H12 N O2
C11 H12 N O3
C11 H12 N O4
C11 H12 N O5
C11 H12 N3
C11 H12 N3 O2
C11 H12 N5 O
C11 H13
C11 H13 N2
C11 H13 N2 O
C11 H13 N4 O3
C11 H13 N4 O4
C11 H13 N6
C11 H13 O
C11 H13 O2
C11 H13 O3
C11 H13 O4
C11 H13 O5
C11 H13 O7
C11 H14 N O
C11 H14 N O2
C11 H14 N O6
C11 H14 N3 O
C11 H14 N3 O2
C11 H15
C11 H15 N2
C11 H15 N2 O2
C11 H15 N2 O4
C11 H15 N4 O3
C11 H15 O
C11 H15 O2
C11 H15 O3
C11 H15 O4
C11 H15 O5
C11 H15 O7
C11 H16 N
C11 H16 N O
C11 H16 N O2
C11 H16 N5 O4
C11 H16 N5 O5
C11 H17
C11 H17 O2
C11 H17 O4
C11 H17 O6
C11 H18 N O
C11 H18 N3
C11 H18 N3 O5
C11 H18 N5 O4
C11 H19
C11 H19 N2
C11 H19 N2 O2
C11 H19 N2 O4
C11 H19 O
C11 H19 O2
C11 H19 O5
C11 H19 O6
C11 H20 N O
C11 H20 N O3
C11 H21
C11 H21 O

28

BR (CONT)

C11 H21 O2
C11 H22 N
C11 H23 N2
C11 H23 O
C11 H23 O2
C12 H5 N2
C12 H6 N O
C12 H7 O4
C12 H7 O6
C12 H8 N O2
C12 H8 N O7
C12 H8 N3 O2
C12 H8 N3 O3
C12 H9 N2 O
C12 H9 N2 O2
C12 H9 N2 O3
C12 H9 O
C12 H9 O2
C12 H9 O4
C12 H9 O5
C12 H10 N
C12 H10 N O3
C12 H10 N O4
C12 H10 N3 O
C12 H10 N3 O3
C12 H11
C12 H11 N2
C12 H11 N2 O
C12 H11 N2 O2
C12 H11 N2 O3
C12 H11 N4 O6
C12 H11 O
C12 H11 O2
C12 H11 O3
C12 H11 O4
C12 H11 O5
C12 H11 O7
C12 H12 N O
C12 H12 N O2
C12 H12 N O3
C12 H12 N3 O
C12 H12 N3 O2
C12 H13 N2
C12 H13 N2 O
C12 H13 N2 O2
C12 H13 N2 O3
C12 H13 N2 O5
C12 H13 N4 O7
C12 H13 N6
C12 H13 O
C12 H13 O2
C12 H13 O3
C12 H13 O4
C12 H13 O7
C12 H14 N
C12 H14 N O
C12 H14 N O2
C12 H14 N O3
C12 H14 N O4
C12 H14 N3
C12 H14 N3 O2
C12 H15
C12 H15 N2
C12 H15 N2 O
C12 H15 N4
C12 H15 N4 O3
C12 H15 N6 O6
C12 H15 O
C12 H15 O2
C12 H15 O3
C12 H15 O4
C12 H15 O6
C12 H15 O7
C12 H16 N
C12 H16 N O
C12 H16 N O9
C12 H17
C12 H17 N2
C12 H17 N2 O
C12 H17 N2 O2
C12 H17 N2 O3
C12 H17 N4
C12 H17 N4 O3
C12 H17 O
C12 H17 O2
C12 H17 O4
C12 H17 O7
C12 H18 N
C12 H18 N O
C12 H18 N3 O2
C12 H18 N5 O4
C12 H19
C12 H19 N2 O2
C12 H19 O2
C12 H19 O3
C12 H19 O4
C12 H19 O5
C12 H19 O6
C12 H20 N O
C12 H20 N O3
C12 H20 N O5
C12 H21
C12 H21 O
C12 H21 O5
C12 H21 O6
C12 H22 N O3
C12 H23 O
C12 H23 O3
C12 H24 N
C12 H25 O2
C13 H6 N3 O
C13 H[illegible] N O
C13 H[illegible] N3 O2
C13 H9 N2 O
C13 H9 N2 O2
C13 H[illegible] N2 O3
C13 H9 N4 O4
C13 H9 O
C13 H[illegible] O3
C13 H9 O5
C13 H10 N
C13 H10 N O
C13 H10 N O2
C13 H10 N O3
C13 H10 N3 O2
C13 H10 N3 O4
C13 H10 N5 O2
C13 H11
C13 H11 N2
C13 H11 N2 O2
C13 H11 N2 [illegible]3

29

BR (CONT)

C13 H11 N4 O2
C13 H11 O
C13 H11 O2
C13 H11 O3
C13 H11 O5
C13 H12 N
C13 H12 N O
C13 H12 N O2
C13 H12 N O3
C13 H12 N3
C13 H12 N3 O
C13 H13
C13 H13 N2
C13 H13 N2 O
C13 H13 N2 O3
C13 H13 O2
C13 H13 O3
C13 H13 O4
C13 H13 O6
C13 H14 N
C13 H14 N O
C13 H14 N O2
C13 H14 N O4
C13 H14 N3 O
C13 H14 N3 O2
C13 H14 N3 O3
C13 H15 N2
C13 H15 N2 O
C13 H15 N4 O4
C13 H15 N4 O7
C13 H15 O
C13 H15 O2
C13 H15 O3
C13 H15 O4
C13 H15 O5
C13 H16 N
C13 H16 N O2
C13 H16 N O3
C13 H16 N O4
C13 H16 N O5
C13 H16 N5 O4
C13 H16 N5 O5
C13 H17
C13 H17 N2
C13 H17 N6 O
C13 H17 O
C13 H17 O2
C13 H17 O3
C13 H17 O4
C13 H17 O9
C13 H18 N O
C13 H18 N O2
C13 H18 N O4
C13 H19 N4 O3
C13 H19 O
C13 H19 O2
C13 H19 O3
C13 H19 O8
C13 H20 N O2
C13 H20 N O7
C13 H20 N O8
C13 H21
C13 H21 N2 O2
C13 H21 N2 O3
C13 H21 O2
C13 H21 O4
C13 H21 O6
C13 H22 N O
C13 H22 N O5
C13 H22 N3 O5
C13 H23
C13 H23 O4
C13 H23 O6
C13 H24 N O
C13 H24 N O3
C13 H25 O2
C13 H26 N
C13 H28 N2 O2
C13 H29 N2 O
C13 H30 N
C14 H7 N2 O4
C14 H7 N4 O
C14 H8 N O
C14 H8 N O2
C14 H8 N O3
C14 H8 N3 O3
C14 H8 N3 O6
C14 H9 N2 O
C14 H9 N2 O2
C14 H9 N2 O3
C14 H9 N2 O5
C14 H9 N4 O2
C14 H9 N4 O3
C14 H9 N6 O2
C14 H9 O
C14 H9 O2
C14 H10 N O
C14 H10 N O3
C14 H10 N O4
C14 H10 N3
C14 H10 N3 O
C14 H10 N3 O2
C14 H10 N5
C14 H10 N5 O
C14 H11 N2
C14 H11 N2 O
C14 H11 N2 O2
C14 H11 N2 O3
C14 H11 N2 O4
C14 H11 N4 O5
C14 H11 O
C14 H11 O2
C14 H11 O4
C14 H12 N O
C14 H12 N O2
C14 H12 N O3
C14 H12 N O8
C14 H12 N3 O
C14 H12 N3 O2
C14 H12 N3 O4
C14 H13
C14 H13 N2 O
C14 H13 N2 O2
C14 H13 N2 O3
C14 H13 N2 O5
C14 H13 N4
C14 H13 O
C14 H13 O2
C14 H13 O4
C14 H14 N
C14 H14 N O
C14 H14 N O2

30

BR (CONT)

C14 H14 N O3
C14 H14 N O5
C14 H14 N3 O2
C14 H15
C14 H15 N2
C14 H15 N2 O
C14 H15 N2 O2
C14 H15 N2 O4
C14 H15 O
C14 H15 O3
C14 H15 O4
C14 H16 N O
C14 H16 N O2
C14 H16 N O4
C14 H16 N3 O4
C14 H16 N5 O
C14 H17 N2 O
C14 H17 N2 O2
C14 H17 N2 O7
C14 H17 N4 O7
C14 H17 O3
C14 H17 O4
C14 H17 O5
C14 H18 N O2
C14 H18 N O4
C14 H19
C14 H19 N2 O2
C14 H19 N4 O3
C14 H19 O
C14 H19 O2
C14 H19 O3
C14 H19 O5
C14 H19 O8
C14 H19 O9
C14 H20 N O
C14 H20 N O4
C14 H20 N O8
C14 H21
C14 H21 N2
C14 H21 N4
C14 H21 O
C14 H21 O2
C14 H21 O5
C14 H21 O10
C14 H22 N3 O2
C14 H23 N2 O2
C14 H23 N2 O3
C14 H23 N4 O
C14 H23 O2
C14 H23 O6
C14 H24 N
C14 H24 N O
C14 H24 N O2
C14 H24 N O5
C14 H25
C14 H25 O3
C14 H25 O5
C14 H25 O6
C14 H26 N O
C14 H27
C14 H28 N
C14 H29 O2
C15 H8 N O4
C15 H8 N3 O2
C15 H9 N2 O
C15 H9 N4 O
C15 H9 N4 O4
C15 H9 O2
C15 H10 N O
C15 H10 N O3
C15 H10 N O4
C15 H10 N3 O2
C15 H10 N3 O7
C15 H10 N5 O3
C15 H11
C15 H11 N2
C15 H11 N2 O2
C15 H11 N2 O3
C15 H11 N4 O
C15 H11 N4 O2
C15 H11 O
C15 H11 O2
C15 H11 O3
C15 H11 O4
C15 H12 N
C15 H12 N O
C15 H12 N O2
C15 H12 N O4
C15 H12 N3 O
C15 H12 N3 O5
C15 H12 N5 O
C15 H12 N5 O2
C15 H12 N5 O3
C15 H13
C15 H13 N2 O4
C15 H13 N4
C15 H13 N4 O
C15 H13 O
C15 H13 O2
C15 H13 O3
C15 H13 O4
C15 H14 N
C15 H14 N O
C15 H14 N3
C15 H14 N3 O
C15 H14 N3 O6
C15 H14 N5 O3
C15 H14 N5 O4
C15 H15
C15 H15 N2 O
C15 H15 N2 O2
C15 H15 N2 O3
C15 H15 N6 O
C15 H15 O
C15 H15 O2
C15 H15 O3
C15 H15 O4
C15 H15 O5
C15 H16 N
C15 H16 N O
C15 H16 N O3
C15 H16 N O[illegible]
C15 H16 N O5
C15 H16 N O6
C15 H16 N3
C15 H16 N5 O4
C15 H17 N2
C15 H17 N2 O
C15 H17 N2 O3
C15 H17 O
C15 H17 O3
C15 H17 O4

31

BR (CONT)

C15 H17 O5
C15 H18 N O
C15 H18 N O2
C15 H18 N O4
C15 H18 N O5
C15 H18 N3 O6
C15 H19 N2 O
C15 H19 N2 O2
C15 H19 N2 O5
C15 H19 O2
C15 H19 O3
C15 H19 O4
C15 H19 O5
C15 H20 N
C15 H20 N O5
C15 H21 N2 O
C15 H21 N4 O
C15 H21 O4
C15 H21 O5
C15 H21 O9
C15 H22 N
C15 H22 N O
C15 H[illegible] N O3
C15 H22 N3 O
C15 H23 N2
C15 H23 O
C15 H23 O7
C15 H24 N O
C15 H24 N3 O2
C15 H25
C15 H25 N2 O2
C15 H25 N2 O3
C15 H25 O
C15 H25 O3
C15 H27 O2
C15 H[illegible] N O
C15 H29 O2
C15 H29 O3
C15 H31 N2 O2
C16 H9
C16 H9 N4 O
C16 H9 O3
C16 H10 N O
C16 H10 N O2
C16 H10 N O3
C16 H11
C16 H11 N2
C16 H11 N4 O
C16 H11 N4 O4
C16 H11 N6 O4
C16 H11 O
C16 H11 O2
C16 H11 O4
C16 H12 N
C16 H12 N O
C16 H12 N O2
C16 H12 N O3
C16 H12 N O4
C16 H12 N3 O
C16 H12 N3 O2
C16 H12 N5 O2
C16 H13
C16 H13 N2
C16 H13 N2 O
C16 H13 N2 O2
C16 H13 N2 O6
C16 H13 N2 O7
C16 H13 N4
C16 H13 O
C16 H13 O2
C16 H13 O3
C16 H13 O4
C16 H14 N
C16 H14 N O
C16 H14 N O2
C16 H14 N O3
C16 H14 N O4
C16 H14 N O5
C16 H14 N3 O
C16 H14 N3 O2
C16 H14 N5 O2
C16 H14 N7
C16 H15
C16 H15 N2
C16 H15 N2 O3
C16 H15 N2 O5
C16 H15 N2 O6
C16 H15 N4 O3
C16 H15 N4 O4
C16 H15 O
C16 H15 O2
C16 H15 O3
C16 H15 O4
C16 H16 N O3
C16 H16 N O4
C16 H16 N3
C16 H16 N3 O
C16 H16 N3 O3
C16 H16 N5 O3
C16 H17
C16 H17 N2 O
C16 H17 N2 O4
C16 H17 N4 O4
C16 H17 N4 O8
C16 H17 N6 O
C16 H17 O
C16 H18 N O
C16 H18 N O2
C16 H18 N O3
C16 H18 N O4
C16 H18 N3
C16 H18 N5 O7
C16 H19
C16 H19 N2
C16 H19 N2 O2
C16 H19 N2 O3
C16 H19 N2 O4
C16 H19 O2
C16 H19 O3
C16 H19 O4
C16 H19 O5
C16 H19 O6
C16 H20 N O
C16 H20 N O2
C16 H20 N5 O8
C16 H21
C16 H21 N2 O2
C16 H21 O
C16 H21 O2
C16 H21 O3
C16 H23
C16 H23 N4 O4

32

BR (CONT)

C16 H23 O6
C16 H24 N O5
C16 H24 N3 O
C16 H25 O
C16 H26 N O
C16 H26 N3 O
C16 H26 N3 O2
C16 H27
C16 H27 O
C16 H27 O6
C16 H[illegible] N
C16 H29 O6
C16 H36 N
C17 H9 N2 O2
C17 H9 O2
C17 H10 N O2
C17 H10 N O4
C17 H10 N O5
C17 H10 N3 O
C17 H11
C17 H11 N2
C17 H11 N2 O4
C17 H11 N4 O4
C17 H11 O2
C17 H11 O4
C17 H12 N
C17 H12 N O2
C17 H12 N O4
C17 H12 N3 O
C17 H13
C17 H13 N2 O2
C17 H13 N2 O3
C17 H13 N2 O4
C17 H13 N4 O3
C17 H13 O
C17 H13 O2
C17 H13 O3
C17 H14 N O
C17 H14 N O2
C17 H14 N O3
C17 H14 N3 O
C17 H14 N3 O2
C17 H14 N3 O4
C17 H15 N2
C17 H15 N2 O
C17 H15 N2 O2
C17 H15 N2 O3
C17 H15 N2 O4
C17 H15 N4 O6
C17 H15 N6
C17 H15 O
C17 H15 O2
C17 H15 O4
C17 H16 N
C17 H16 N O
C17 H16 N O2
C17 H16 N O3
C17 H16 N O4
C17 H16 N3 O2
C17 H17
C17 H17 N2 O
C17 H17 N2 O2
C17 H17 N2 O3
C17 H17 N2 O4
C17 H17 N6 O4
C17 H17 O2
C17 H18 N
C17 H18 N O
C17 H18 N O2
C17 H18 N O4
C17 H18 N3 O
C17 H19 N4 O3
C17 H19 O
C17 H19 O3
C17 H19 O5
C17 H19 O6
C17 H20 N
C17 H20 N O
C17 H21 N2
C17 H21 N2 O
C17 H21 N2 O2
C17 H21 N2 O3
C17 H21 O
C17 H21 O4
C17 H22 N O3
C17 H22 N O4
C17 H22 N3 O3
C17 H22 N3 O6
C17 H23 N2 O2
C17 H23 N4 O
C17 H23 O3
C17 H23 O12
C17 H24 N
C17 H24 N O
C17 H24 N3 O3
C17 H25 N2 O2
C17 H26 N O
C17 H26 N O2
C17 H26 N O5
C17 H26 N O9
C17 H26 N3 O
C17 H27 O4
C17 H28 N O
C17 H28 N O3
C17 H30 N O
C17 H32 N O2
C17 H33 O2
C17 H33 O3
C17 H36 N O3
C18 H9 N6 O10
C18 H10 N5 O8
C18 H11 N2
C18 H12 N O5
C18 H13
C18 H13 N2 O
C18 H13 N2 O2
C18 H13 O5
C18 H14 N
C18 H14 N O3
C18 H14 N3
C18 H15 N
C18 H15 N2
C18 H15 N2 O2
C18 H15 N2 O7
C18 H15 O
C18 H15 O2
C18 H15 O4
C18 H16 N O
C18 H16 N O2
C18 H16 N O3
C18 H16 N3 O2
C18 H16 N3 O3

BR (CONT)

C18 H17 N2
C18 H17 N2 O
C18 H17 N2 O2
C18 H17 N2 O3
C18 H17 N2 O4
C18 H17 N4 O
C18 H17 N4 O5
C18 H17 N4 O6
C18 H17 O2
C18 H17 O3
C18 H17 O5
C18 H18 N O2
C18 H18 N O3
C18 H18 N3 O
C18 H18 N3 O3
C18 H19
C18 H19 N2 O2
C18 H19 N2 O3
C18 H19 N2 O6
C18 H19 N4 O2
C18 H19 O
C18 H19 O2
C18 H19 O3
C18 H19 O5
C18 H19 O10
C18 H20 N
C18 H20 N O2
C18 H20 N O3
C18 H20 N O4
C18 H20 N3 O
C18 H20 N5 O9
C18 H21 N2 O5
C18 H21 O
C18 H21 O3
C18 H22 N O
C18 H22 N O3
C18 H22 N3 O4
C18 H22 N3 O7
C18 H23 N2 O
C18 H23 N2 O2
C18 H23 N2 O4
C18 H23 O2
C18 H23 O3
C18 H23 O5
C18 H24 N O3
C18 H24 N O4
C18 H25 N2 O2
C18 H25 N4 O2
C18 H25 O
C18 H25 O2
C18 H25 O3
C18 H25 O6
C18 H26 N3 O3
C18 H27
C18 H27 O3
C18 H29 O
C18 H29 O3
C18 H30 N O
C18 H30 N O2
C18 H30 N3 O2
C18 H31 O
C18 H32 N
C18 H33 O
C18 H35 N2
C18 H38 N O
C19 H10 N O4
C19 H11 N2 O5
C19 H11 O2
C19 H12 N O
C19 H12 N O2
C19 H12 N3 O4
C19 H13
C19 H13 N2 O
C19 H13 N2 O2
C19 H13 N2 O5
C19 H13 N4 O3
C19 H13 O
C19 H13 O2
C19 H13 O6
C19 H14 N7 O
C19 H15
C19 H15 N2 O
C19 H15 N2 O2
C19 H15 N2 O3
C19 H15 N2 O4
C19 H15 N4 O2
C19 H15 N6 O3
C19 H15 O2
C19 H15 O4
C19 H15 O6
C19 H16 N
C19 H16 N O
C19 H16 N O2
C19 H17 N2 O
C19 H17 N2 O2
C19 H17 N2 O3
C19 H17 N4 O3
C19 H17 N6
C19 H17 O2
C19 H17 O4
C19 H18 N O2
C19 H18 N3 O2
C19 H19 N2 O2
C19 H19 N2 O3
C19 H19 N2 O4
C19 H19 N4 O
C19 H19 N4 O4
C19 H19 N4 O5
C19 H19 O2
C19 H19 O5
C19 H20 N 8
C19 H20 N O3
C19 H20 N O4
C19 H20 N O8
C19 H20 N3 O2
C19 H20 N5 O8
C19 H21 N2 O2
C19 H21 N2 O4
C19 H21 N4
C19 H21 N4 O5
C19 H21 O2
C19 H21 O3
C19 H22 N
C19 H22 N O3
C19 H22 N O4
C19 H22 N O5
C19 H22 N O6
C19 H22 N3 O2
C19 H22 N3 O5
C19 H23 N2 O2

BR (CONT)

C19 H23 N2 O3
C19 H23 N2 O5
C19 H23 N4 O2
C19 H23 O3
C19 H23 O4
C19 H25
C19 H25 N2 O
C19 H25 N2 O2
C19 H25 N2 O3
C19 H25 O2
C19 H25 O6
C19 H26 N O
C19 H27 N2 O
C19 H27 N2 O2
C19 H27 O
C19 H27 O3
C19 H28 N O
C19 H28 N O2
C19 H29 O3
C19 H29 O5
C19 H30 N O
C19 H31 O
C19 H31 O4
C19 H32 N
C19 H33 O2
C19 H37 N2
C19 H37 O3
C19 H40 N O3
C20 H9 O7
C20 H13 N2
C20 H13 N2 O
C20 H13 O
C20 H13 O2
C20 H13 O3
C20 H13 O8
C20 H15 N2
C20 H15 N2 O2
C20 H15 N2 O3
C20 H15 N4
C20 H15 N4 O4
C20 H15 O
C20 H15 O2
C20 H16 N O
C20 H16 N O2
C20 H16 N3 O2
C20 H16 N5 O2
C20 H17
C20 H17 N2 O
C20 H17 N2 O2
C20 H17 N2 O4
C20 H17 N2 O5
C20 H17 O4
C20 H17 O6
C20 H18 N
C20 H18 N O
C20 H18 N3
C20 H18 N3 O
C20 H19 N2
C20 H19 N2 O4
C20 H19 N4 O6
C20 H19 O
C20 H20 N O
C20 H20 N O2
C20 H20 N O3
C20 H20 N O6
C20 H20 N3 O2
C20 H21 N2 O
C20 H21 N2 O2
C20 H21 N4 O8
C20 H21 O
C20 H21 O2
C20 H22 N O
C20 H22 N O4
C20 H22 N3 O
C20 H23
C20 H23 N2 O4
C20 H23 N4 O5
C20 H23 O3
C20 H23 O10
C20 H24 N
C20 H24 N O2
C20 H24 N O3
C20 H24 N O4
C20 H24 N O10
C20 H24 N3 O3
C20 H25
C20 H25 N2 O
C20 H25 N2 O2
C20 H25 N2 O4
C20 H25 N4
C20 H25 O2
C20 H25 O3
C20 H25 O4
C20 H27 N2 O
C20 H27 N2 O3
C20 H27 O
C20 H27 O2
C20 H27 O3
C20 H27 O4
C20 H28 N O
C20 H28 N O2
C20 H29 N2 O2
C20 H29 O2
C20 H29 O4
C20 H31 N2 O
C20 H31 O
C20 H31 O2
C20 H32 N O4
C20 H33
C20 H33 O
C20 H34 N3 O2
C20 H35
C20 H35 O2
C20 H39 N2
C20 H42 N O
C20 H44 N
C21 H11 N4
C21 H13
C21 H13 N2 O3
C21 H14 N
C21 H14 N O
C21 H14 N3
C21 H15
C21 H15 N2
C21 H15 N2 O2
C21 H15 N2 O6
C21 H15 O2
C21 H15 O3
C21 H16 N
C21 H16 N O
C21 H16 N5 O2
C21 H17 N6

BR (CONT)

C21 H17 O
C21 H17 O3
C21 H17 O6
C21 H17 N O5
C21 H18 N3
C21 H18 N5 O3
C21 H19 N2 O5
C21 H19 N4
C21 H19 O
C21 H20 N O5
C21 H21 N2 O
C21 H21 O6
C21 H22 N O
C21 H22 N O6
C21 H22 N3 O
C21 H22 N3 O6
C21 H23 N2 O2
C21 H23 N4 O4
C21 H23 N6 O4
C21 H23 O2
C21 H23 O5
C21 H23 O9
C21 H24 N O4
C21 H24 N O6
C21 H25 N4 O
C21 H25 O3
C21 H25 O4
C21 H25 O5
C21 H27 N2 O
C21 H27 N2 O2
C21 H27 N4
C21 H27 O2
C21 H27 O3
C21 H27 O4
C21 H28 N O
C21 H28 N O3
C21 H28 N O10
C21 H29 N2 O
C21 H29 O2
C21 H29 O3
C21 H29 O4
C21 H30 N O
C21 H30 N3 O5
C21 H31 O2
C21 H31 O3
C21 H31 O4
C21 H34 N
C21 H32 N O2
C21 H32 N3 O3
C21 H33 N2 O5
C21 H33 O3
C21 H33 O4
C21 H34 N O3
C21 H36 N
C21 H36 N O
C21 H38 N O
C21 H39 O3
C21 H41 N2
C21 H41 O3
C21 H42 N O4
C22 H13 N4
C22 H13 N4 O5
C22 H15 N2 O2
C22 H15 N4 O4
C22 H15 N6 O3
C22 H15 O2
C22 H16 N
C22 H16 N O
C22 H16 N O2
C22 H16 N3 O2
C22 H17 N2 O2
C22 H17 N4 O2
C22 H17 N6
C22 H17 O
C22 H17 O2
C22 H18 N3 O2
C22 H19 N2 O
C22 H19 N4 O3
C22 H19 O
C22 H19 O2
C22 H19 O5
C22 H19 O6
C22 H19 O8
C22 H20 N O
C22 H20 N O4
C22 H20 N3
C22 H20 N3 O
C22 H21 N2
C22 H21 N2 O
C22 H21 N2 O5
C22 H21 O
C22 H21 O2
C22 H23 O8
C22 H24 N
C22 H24 N O2
C22 H24 N O7
C22 H24 N O8
C22 H24 N3 O
C22 H24 N3 O3
C22 H25 N2
C22 H25 N2 O
C22 H25 N2 O5
C22 H25 O2
C22 H25 O8
C22 H26 N O2
C22 H26 N O3
C22 H27 N4 O
C22 H27 N4 O2
C22 H27 O3
C22 H27 O4
C22 H28 N O2
C22 H28 N O3
C22 H29 N2 O
C22 H29 N2 O11
C22 H29 O3
C22 H29 O4
C22 H30 N O3
C22 H31 N2 O
C22 H31 N2 O2
C22 H31 O3
C22 H31 O4
C22 H32 N O
C22 H32 N3 O
C22 H33 O
C22 H33 O4
C22 H33 O5
C22 H34 N O4
C22 H35 O3
C22 H37 O
C22 H37 O3

BR (CONT)

C22 H45 N2 O
C22 H46 N O3
C23 H14 N O
C23 H14 N5 O7
C23 H15
C23 H15 O2
C23 H15 O[illegible]
C23 H16 N O
C23 H16 N O2
C23 H16 N O3
C23 H17 N2 O
C23 H17 N2 O2
C23 H17 N4 O4
C23 H17 O
C23 H18 N O2
C23 H18 N5
C23 H19 N2
C23 H19 N2 O2
C23 H19 N4 O2
C23 H20 N O4
C23 H21 N2 O
C23 H21 N6
C23 H21 O3
C23 H21 O7
C23 H22 N O3
C23 H22 N O4
C23 H22 N3 O
C23 H22 N3 O2
C23 H23 N4
C23 H23 O3
C23 H25 N2 O4
C23 H25 O11
C23 H27 N2 O4
C23 H27 N2 O5
C23 H27 O2
C23 H28 N O
C23 H29 N2
C23 H29 O3
C23 H29 O5
C23 H29 O10
C23 H31 N2 O
C23 H31 N2 O2
C23 H31 O2
C23 H31 O4
C23 H31 O5
C23 H32 N O
C23 H33 N2 O
C23 H33 O3
C23 H33 O5
C23 H34 N O
C23 H35 O3
C23 H35 O4
C23 H42 N O
C23 H45 N2 O
C23 H48 N O3
C23 H48 N2 O
C23 H49 N2
C24 H13
C24 H15
C24 H15 N2
C24 H17
C24 H17 O2
C24 H17 O3
C24 H18 N O2
C24 H18 N O3
C24 H18 N5 O
C24 H19 N2 O2
C24 H19 N4 O5
C24 H19 O
C24 H19 O4
C24 H20 N
C24 H20 N O
C24 H20 N O3
C24 H20 N O5
C24 H20 N3 O2
C24 H21 N2 O
C24 H21 N4 O
C24 H22 N
C24 H22 N O
C24 H22 N O4
C24 H22 N3
C24 H23
C24 H23 N2 O2
C24 H23 O7
C24 H24 N O
C24 H24 N O3
C24 H24 N O4
C24 H25 O3
C24 H28 N O
C24 H28 N O5
C24 H28 N3 O5
C24 H29 N2 O
C24 H29 N2 O3
C24 H29 O2
C24 H29 O3
C24 H29 O4
C24 H29 O13
C24 H31 O3
C24 H31 O4
C24 H33 N2 O
C24 H33 N2 O2
C24 H33 O5
C24 H35 N2 O
C24 H35 O3
C24 H36 N O
C24 H36 N O2
C24 H36 N3 O
C24 H39 O2
C24 H45 N2 O
C24 H47 N2
C24 H47 N2 O
C24 H50 N O
C25 H13 O4
C25 H15 O4
C25 H15 O7
C25 H16 N2
C25 H17
C25 H17 N2
C25 H17 N4 O5
C25 H17 O2
C25 H18 N
C25 H19 N2 O3
C25 H19 O2
C25 H21 N2 O2
C25 H21 O4
C25 H22 N O
C25 H22 N O4
C25 H24 N O4
C25 H24 N O5
C25 H24 N3 O2
C25 H25 O4
C25 H26 N O3

BR (CONT)

C25 H26 N O4
C25 H27 N2 O3
C25 H29 N2 O3
C25 H30 N O
C25 H33 O3
C25 H33 [illegible]
C25 H33 O5
C25 H35 N2 O
C25 H35 N2 O2
C25 H35 N2 O6
C25 H35 O5
C25 H36 N O
C25 H37 [illegible]
C25 H37 O5
C25 H37 O6
C25 H38 N O
C25 H38 N O2
C25 H39 O3
C25 H41 O2
C25 H41 O8
C25 H44 N O
C25 H46 N
C25 H47 N2 O
C25 H49 N2
C25 H49 N2 O
C25 H52 N O3
C26 H17 O2
C26 H18 N O2
C26 H18 N3 O3
C26 H19 N2 O
C26 H20 N
C26 H21 O6
C26 H21 O7
C26 H22 N3 O2
C26 H24 N O3
C26 H25 N4 O
C26 H26 N O4
C26 H27 N2 O
C26 H28 N O
C26 H28 N O3
C26 H28 N O4
C26 H28 N O5
C26 H31 O14
C26 H33 O3
C26 H33 O5
C26 H36 N O16
C26 H37 N2 O
C26 H37 N2 O2
C26 H37 O4
C26 H39 O2
C26 H39 O4
C26 H40 N O
C26 H40 N3 O
C26 H46 N O
C26 H47 N2 O
C26 H49 O6
C27 H17 N2 O4
C27 H17 O2
C27 H19 N2
C27 H19 N2 O
C27 H19 N2 O4
C27 H19 O4
C27 H20 N3 O3
C27 H21 N2
C27 H21 N2 O
C27 H21 N2 O4
C27 H21 O
C27 H21 O3
C27 H21 O4
C27 H26 N O5
C27 H27 N4 O
C27 H27 O5
C27 H28 N O4
C27 H28 N O6
C27 H29 O4
C27 H31 O7
C27 H33 N2
C27 H37 O6
C27 H37 O7
C27 H39 O4
C27 H39 O6
C27 H41 O5
C27 H42 N O
C27 H43
C27 H43 O
C27 H43 O2
C27 H43 O3
C27 H43 O5
C27 H44 N O2
C27 H45 O
C27 H45 O2
C27 H45 O3
C27 H46 N O
C27 H47 O
C27 H48 N O2
C27 H50 N O
C27 H54 N O4
C28 H17
C28 H20 N O2
C28 H22 N
C28 H22 N O3
C28 H23 N2 O2
C28 H23 O13
C28 H29 N4 O
C28 H29 O6
C28 H30 N O
C28 H30 N3 O2
C28 H40 N3 O
C28 H41 O2
C28 H41 O4
C28 H41 O6
C28 H44 N O
C28 H45 O4
C28 H47 O
C28 H48 N O
C28 H49 O
C29 H19 O6
C29 H21 N
C29 H21 N2
C29 H21 N2 O2
C29 H22 N
C29 H23 N2 O
C29 H23 O5
C29 H24 N3 O6
C29 H25 N2 O
C29 H26 N3 O
C29 H26 N5 O4
C29 H30 N O11
C29 H31 O8
C29 H31 O9
C29 H33 N6
C29 H33 O2
C29 H39 O2

BR (CONT)

C29 H43 O3
C29 H44 N O5
C29 H45 O3
C29 H46 N O
C29 H47 O
C29 H47 O2
C29 H47 O4
C29 H48 N O3
C29 H48 N O4
C29 H49 O2
C30 H19 O2
C30 H21 N2 O2
C30 H21 O
C30 H21 O2
C30 H23
C30 H23 N2 O2
C30 H24 N3 O2
C30 H25 N2 O2
C30 H26 N3 O2
C30 H28 N O3
C30 H28 N O4
C30 H28 N3 O5
C30 H30 N O3
C30 H33 N2 O2
C30 H33 N2 O3
C30 H33 O3
C30 H42 N O
C30 H43 O2
C30 H43 O7
C30 H45 O3
C30 H45 O4
C30 H47 O2
C30 H47 O5
C30 H48 N O
C30 H48 N O4
C30 H49 O2
C30 H49 O3
C30 H51 O2
C30 H51 O3
C31 H19 N2 O4
C31 H20 N O3
C31 H21 O2
C31 H21 O12
C31 H23 O
C31 H23 O2
C31 H24 N O9
C31 H24 N3 O
C31 H28 N O3
C31 H30 N O4
C31 H30 N3 O2
C31 H31 O10
C31 H41 O4
C31 H46 N O4
C31 H49 O3
C31 H49 O5
C31 H49 O6
C31 H50 N O
C31 H51 O4
C32 H19 O2
C32 H23 O2
C32 H25 N2 O2
C32 H30 N O4
C32 H30 N3 O6
C32 H32 N O3
C32 H32 N O4
C32 H32 N O5
C32 H51 O3
C32 H53 O3
C32 H53 O4
C33 H23 N2 O
C33 H25 N6
C33 H25 O2
C33 H25 O4
C33 H25 O8
C33 H29 O2
C33 H34 N O4
C33 H37 O10
C33 H50 N O4
C33 H54 N O
C34 H17 O2
C34 H35 N4 O6
C34 H54 N O
C35 H37 N4 O7
C35 H55 O2
C35 H67 O4
C36 H37 N4 O7
C36 H56 N O4
C36 H59 O29
C37 H34 N O4
C37 H39 N4 O8
C37 H53 O2
C37 H55 O3
C37 H58 N O4
C38 H43 N2 O6
C38 H59 O11
C38 H73 O3
C39 H31
C39 H37 N6
C39 H62 N O4
C39 H73 O4
C39 H75 O4
C40 H28 N3 O2
C40 H61 O12
C42 H52 N O
C43 H29
C45 H33 N6
C46 H53 O8
C48 H69 O18
C48 H85 N2
C53 H44 N5 O14
C53 H79 O3
C53 H81 O3
C58 H39
CD C9 H12 N O2
CD C14 H10 N O4
CD C19 H13 N2 O3
CD C20 H18 N O2
CL C2 H2 O
CL C4 H2 O
CL C4 H4 O
CL C4 H8 O
CL C5 H N O
CL C5 H2 O2
CL C5 H2 O3
CL C5 H3 N O2
CL C5 H8
CL C5 H10 O
CL C6 H5 N
CL C6 H5 N3 O2
CL C6 H8
CL C6 H8 N2
CL C6 H8 O2
CL C6 H10 O

BR (CONT)

CL C6 H12
CL C6 H12 N2
CL C6 H12 O
CL C6 H12 O4
CL C7 H3 N O3
CL C7 H4 N2 O2
CL C7 H5 N O
CL C7 H5 N O2
CL C7 H5 N3
CL C7 H6 O3
CL C7 H7 N3 O2
CL C7 H10 [illegible]
CL C7 H12 [illegible]
CL C7 H13 N O
CL C8 H4
CL C8 H5 N O2
CL C8 H6 N2 O2
CL C8 H6 N4 O4
CL C8 H6 [illegible]
CL C8 H6 O
CL C8 H6 O2
CL C8 H7 N3 O
CL C8 H8 O3
CL C8 H9 N
CL C8 H10 [illegible]
CL C8 H12
CL C8 H12 [illegible]
CL C8 H12 O
CL C8 H16 N2
CL C9 H6 N2
CL C9 H7 N7
CL C9 H8 O
CL C9 H8 O3
CL C9 H9 N O
CL C9 H9 N3 O
CL C9 H10
CL C9 H10 O
CL C9 H11 N
CL C9 H11 N O
CL C9 H11 N3 O2
CL C9 H12 N2 O4
CL C9 H13 N O5
CL C9 H15 N O
CL C10 H5 N3
CL C10 H7 N O
CL C10 H7 [illegible]
CL C10 H8
CL C10 H9 N O2
CL C10 H10
CL C10 H10 N2 O5
CL C10 H11 N O2
CL C10 H12
CL C10 H12 N4 O3
CL C10 H12 O
CL C10 H13 N
CL C10 H13 N O5
CL C10 H13 N3 O2
CL C10 H14
CL C10 H14 N2
CL C10 H14 O4
CL C10 H16
CL C11 H5 N O
CL C11 H8
CL C11 H8 N2 O
CL C11 H9 [illegible]
CL C11 H9 N O
CL C11 H9 N3
CL C11 H10 N2 O2
CL C11 H10 O2
CL C11 H11 N O
CL C11 H11 N O2
CL C11 H12 O2
CL C11 H13 N O2
CL C11 H14
CL C11 H19 N O2
CL C11 H20 O
CL C12 H7 N O2
CL C12 H10 N2 O
CL C12 H10 O3
CL C12 H11 N
CL C12 H12 N2
CL C12 H12 O2
CL C12 H14 O2
CL C12 H15 N O
CL C12 H16
CL C12 H21 N O2
CL C13 H8
CL C13 H9 N
CL C13 H11 N O
CL C13 H11 N O3
CL C13 H12
CL C13 H13 N O4
CL C13 H14 N2
CL C13 H14 O2
CL C13 H16 O4
CL C13 H17 N O
CL C13 H18 N2 O4
CL C14 H7 N3 O2
CL C14 H9 N O
CL C14 H9 N O3
CL C14 H9 N3 O
CL C14 H10 O
CL C14 H11 N3 O
CL C14 H12
CL C14 H12 N2 O
CL C14 H14 N2 O2
CL C14 H14 O5
CL C14 H15 N
CL C14 H15 N O4
CL C14 H16 N2 O2
CL C14 H19 N O
CL C14 H20 N4
CL C15 H8 [illegible]
CL C15 H10
CL C15 H10 N2
CL C15 H10 N2 O3
CL C15 H10 N2 O4
CL C15 H10 N4 O
CL C15 H11 N O
CL C15 H11 N O2
CL C15 H12 N4 O
CL C15 H12 N4 O2
CL C15 H12 O
CL C15 H12 O3
CL C15 H14 O
CL C15 H14 O2
CL C15 H17 N O5
CL C15 H20 O3
CL C15 H21 N O
CL C15 H22 N4
CL C15 H22 O
CL C16 H10 O

CL C16 H11 N O2
CL C16 H11 N3 O2
CL C16 H12 N2 O
CL C16 H12 N2 O2
CL C16 H13 N
CL C16 H13 N O5
CL C16 H14 O3
CL C16 H16 N4 O4
CL C16 H16 [illegible]
CL C16 H18 N2
CL C16 H19 N
CL C16 H19 N5 O
CL C16 H22 N4 O
CL C16 H23 N5
CL C17 H11 N O
CL C17 H12 O8
CL C17 H13 N O
CL C17 H14 N2 O2
CL C17 H14 O2
CL C17 H15 N O2
CL C17 H16 O7
CL C17 H18 [illegible]
CL C17 H18 O
CL C18 H16 N2 O2
CL C18 H17 N O2
CL C18 H17 N O3
CL C18 H20 O
CL C18 H22 N2 O2
CL C18 H26 N4
CL C18 H30 N2 O8
CL C19 H10 O2
CL C19 H12 N2 O2
CL C19 H12 N2 O6
CL C19 H13 N O4
CL C19 H18 N2 O2
CL C19 H19 N O
CL C19 H19 N O2
CL C19 H19 N O6
CL C19 H23 N
CL C19 H23 N O
CL C19 H28 N4
CL C19 H31 N O
CL C20 H14 N2 O5
CL C20 H16
CL C20 H16 N4
CL C20 H17 N3 O4
CL C21 H16 O
CL C21 H16 O2
CL C21 H17 N O4
CL C21 H23 N5 O2
CL C21 H28 O3
CL C22 H19 N3 O
CL C22 H22 O6
CL C22 H25 N5 O2
CL C22 H27 N5
CL C22 H28 O
CL C23 H23 N O6
CL C23 H24 O7
CL C23 H26 O4
CL C24 H18 O6
CL C24 H25 N O8
CL C24 H36 O
CL C25 H20 O6
CL C25 H31 N O8
CL C26 H33 N
CL C27 H23 N O
CL C28 H18 N
CL C28 H19 N
CL C28 H38 O3
CL CO C25 H18 N3 O2
CL CU C3 H8 N
CL CU C4 H8 N O
CL CU S C18 H14 N2 O5
CL D2 C10 H[illegible]
CL D2 C10 H10
CL D2 MG C10 H8
CL D3 MG C14 H19 O
CL [illegible] C2 H
CL [illegible] C3 H3 O
CL F C3 H5
CL [illegible] C6 H3
CL F C9 H7 N4 O4
CL F C14 H23 N2 O2
CL F MG C6 H3
CL [illegible] MG C17 H18 N O
CL F S C12 H10 N O2
CL F S C16 H12 N O2
CL F S C20 H18 N O2
CL F S C21 H20 N O2
CL F S C22 H22 N [illegible]
CL F2 C17 H12 O
CL F3 C2 H
CL F3 C3 H3 O
CL F3 C7 H3 N2
CL F3 C8 H[illegible]
CL F3 C10 H15
CL F3 C12 H6 N O
CL F3 C17 H9 O
CL F3 NA C2
CL F3 S C2 H2 N
CL F4 C11 H[illegible]
CL F4 C12 H[illegible]
CL F5 C3 H O
CL F5 S C2 N
CL FE C16 H28 N4 O4
CL FE C16 H30 N4 O4
CL GE C2 H6
CL GE I C H3
CL HG C14 H12 O3
CL HG C14 H14 O3
CL HG C28 H20 O
CL HG S C20 H12 N2 O4
CL I C6 H3
CL I C11 H10 N3 O2
CL I C11 H11 N2
CL I C16 H13 N2
CL IR P2 C45 H37 O2
CL LI S C8 H3
CL MG C5 H8
CL MG C6 H4
CL MG C8 H14 O3
CL MG C9 H9 N O
CL MG C9 H16 O2
CL MG C9 H16 O3
CL MG C10 H10
CL MG C10 H18 O3
CL MG C11 H20 O3
CL MG C12 H17 N O2
CL MG C12 H22 O3
CL MG C13 H16 O3

CL MG C13 H20 O
CL MG C13 H22 O
CL MG C13 H22 O3
CL MG C14 H12 O
CL MG C14 H22 O
CL MG C15 H12 N2 O2
CL MG C15 H14 O
CL MG C16 H14 N2 O2
CL MG C16 H17 N O
CL MG C17 H16 N2 O2
CL MG C17 H19 N O
CL MG C18 H16 O[illegible]
CL MG C18 H18 O2
CL MG C18 H21 N O2
CL MG C19 H23 N O2
CL MG C20 H14 N2 O2
CL MG C21 H16 N2 O2
CL MG C22 H18 N2 O3
CL MG C22 H18 N2 O4
CL MG S C15 H15 N O
CL MG S C17 H14 N2
CL MG T C8 H11 O
CL MG2 C10 H10
CL NA C H
CL NI P S3 C21 H21
CL NI P SE3 C21
H21 O4
CL NI P2 C18 H34
CL [illegible] C5 H9 O2
CL P C15 H20 N O8
CL [illegible] C15 H21 N2 O6
CL P C20 H19
CL P C26 H21 O
CL P C30 H27 N2 O3
CL [illegible] C33 H26 N O3
CL P S C13 H9 O2
CL PD S4 C52 H48
N8 O4
CL S C2 H4 O2
CL S C6 H2 N4
CL S C6 H4 O2
CL S C6 H6 N2 O
CL S C7 H4 O
CL S C8 H4
CL S C9 H4 O2
CL S C9 H6
CL S C9 H6 N2 O
CL S C9 H8 N2 O2
CL S C9 H10 O2
CL S C9 H11 N3 O2
CL S C10 H5 N3 O4
CL S C10 H7 N O3
CL S C10 H8 N2 O
CL S C10 H9 N O3
CL S C10 H10 N2 O
CL S C10 H12 N2
CL S C10 H13 N O2
CL S C11 H8 N2 O2
CL S C11 H12 O2
CL S C12 H7 N3 O
CL S C12 H9 N3 O
CL S C12 H10 N2 O2
CL S C13 H8 N2
CL S C13 H9 N3
CL S C13 H11 N3 O
CL S C14 H8
CL S C14 H10 O3
CL S C14 H11 N O3
CL S C14 H11 N3 O
CL S C14 H11 N3 O2
CL S C14 H12 N2 O3
CL S C14 H12 O2
CL S C15 H11 N O
CL S C15 H14 N4 O2
CL S C16 H12
CL S C16 H12 N2 O4
CL S C16 H13 N O4
CL S C16 H16 N4 O2
CL S C17 H21 N O2
CL S C18 H10 N2 O2
CL S C19 H14 N2 O2
CL S C20 H14 N4 O6
CL S C21 H13 N3 O
CL S C22 H14 N2 O5
CL S C23 H16 N2 O
CL S C27 H45 N O2
CL S2 C2 N2
CL S2 C6 H4 N2 O2
CL S2 C6 H8 N2
CL S2 C8 H4 O2
CL S2 C9 H6
CL S2 C10 H8 O5
CL S2 C13 H11 N3 O2
CL S2 C15 H20 O8
CL S2 C16 H9 N O
CL S2 C16 H11 N O2
CL S2 C19 H16 N2 O2
CL S2 C23 H14 N2 O2
CL S2 C26 H18 O3
CL S2 C31 H25 N7 O
CL S3 C24 H18 N6
CL S4 C4 N4
CL SI C2 H6
CL SI C4 H10
CL SI C7 H8 O
CL TE C28 H24
CL2 C3 H5
CL2 C4 H N2
CL2 C4 H5 O
CL2 C5 H7 O
CL2 C6 H7 O2
CL2 C7 H3 N2 O
CL2 C7 H4 N O2
CL2 C8 H5 O
CL2 C8 H7
CL2 C8 H11 N2
CL2 C9 H7 O
CL2 C9 H9
CL2 C9 H9 O2
CL2 C9 H15 O
CL2 C10 H8 N O
CL2 C10 H8 N O2
CL2 C11 H6 N O
CL2 C11 H7 N2 O
CL2 C11 H11
CL2 C11 H18 N O2
CL2 C12 H5
CL2 C12 H8 N
CL2 C12 H10 N O
CL2 C12 H12 N O2

CL2 C13 H13
CL2 C13 H13 O2
CL2 C14 H10 N O
CL2 C14 H16 N
CL2 C14 H17 N2 O2
CL2 C15 H10 N O2
CL2 C15 H11 O
CL2 C15 H13 O3
CL2 C15 H19 N4 O
CL2 C16 [illegible] O
CL2 C16 H11 O2
CL2 C16 H12 N O2
CL2 C16 H20 N
CL2 C17 H10 N O
CL2 C17 H12 N O
CL2 C17 H13 N2 O
CL2 C17 H25 N4
CL2 C19 H12 N O4
CL2 C23 H16 N5
CL2 C24 H29 O2
CL2 C25 H31 O2
CL2 C25 H33 O3
CL2 C26 H33 O2
CL2 C27 H35 O2
CL2 C28 H18 N3
CL2 C28 H20 N3
CL2 C28 H37 O2
CL2 C31 H19 O2
CL2 C32 H45 O2
CL2 CO C4 H16 N4
CL2 [illegible] C9 H21 N5 O8
CL2 CO C30 H22 N4
O2
CL2 CO S C14 H30
N4 O4
CL2 CO S C17 H34
N4 O4
CL2 [illegible] S C16 H34
N4 O4
CL2 CU C23 H17 N2
O2
CL2 CU2 C3 H8 N
CL2 CU2 C4 H8 N O
CL2 F C2
CL2 F S C20 H17 N
O2
CL2 F S C21 H18 N2
O4
CL2 F S C21 H19 N
O3
CL2 F S C22 H21 N
O2
CL2 F3 C3 H2 O
CL24 C36 H O6
CO C3 H20 N7 O8
CO C6 H26 N7 O8
CO C9 H21 N7 O6
CO C14 H21 N5 O4
CO C17 H18 N4
CO C21 H25 N11 O14
CO C21 H27 N5 O6
CO C24 H20 N4 O2
CO C25 H18 N3 O2
CO C25 H19 N3 O2
CO C27 H23 N3 O2
CO C28 H26 N6 O2
CO C30 H24 N4 O2
CO C34 H32 N4 O2
CO C41 H49 N5
CO CR2 C9 H21 N5 O7
CO CR2 S8 C41 H49
N17 O4
CO CR2 S8 C45 H57
N17 O4
CO CR2 S8 C45 H57
N17 O4
CO D4 C28 H24 N4
CO I2 C9 H21 N5
CO P C23 H23 N2 O2
CO P C26 H29 N2 O2
CO P C28 H25 N2 O2
CO P C32 H41 N2 O2
CO P C33 H27 N2 O2
CO P C38 H29 N2 O2
CO P2 C26 H32 N2 O2
CO P2 C32 H44 N2 O2
CO P2 C36 H36 N2 O2
CO P2 C44 H68 N2 O2
CO P2 C46 H40 N2 O2
CO P2 C56 H44 N2 O2
CO S2 C6 H16 N6
CO S2 C9 H21 N5 O8
CO2 C10 H10 N O
CO3 C9 H33 N17 O16
CR C12 H6 N O5
CR C41 H49 N5
CR [illegible] C20 H15 O6
CU C10 H20 N2
CU C14 H8 N O3
CU C14 H12 N2
CU C14 H24 N2
CU C23 H17 N4 O8
CU2 C13 H11 N2 O5
D C3 H2 O2
D C3 H6
D C4 H8
D C4 H8 O
D C5 H6
D C5 H10
D C6 H4 O
D C6 H4 O2
D C6 H8 O
D C6 H10
D C7 H4 O
D C7 H4 O4
D C7 [illegible]
D C7 H8 O5
D C7 H10
D C7 H13 N O2
D C8 H6
D [illegible] H8 O3
D C8 H13 N O
D C9 H5 N O4
D C9 H8 O2
D C9 H10
D C9 H12 O5
D C9 H17 N O3
D C10 H10 O
D C10 H12
D C10 H14 O
D C11 H9 N O4
D C11 H10 O3
D C11 H13 N
D C11 H15 N O
D C12 H14 O6
D C13 H10 N2
D C13 H12 O4
D C15 H14
D C16 H14
D C16 H15 N3
D C18 H24 O2
D C20 H22 N2 O2
D C20 H28 O4
D C21 H24 N2 O2
D C26 H16
D C27 H32 N2
D C27 H44 O
D C27 H45 N O
D C30 H20 O
D F4 C5 H2 O
D F6 C6 H2 O
D FE C13 H12 O
D FE C14 H14 O
D MG C9 H14 O
D MG C10 H10 N2 O2
D MG C16 H20 O
D P C22 H29
D P C23 H23
D S C11 H13 N3 O3
D S C13 H14 O3
D S C13 H16 O3
D S C14 H14 O
D S C14 H16 O4
D S C17 H12 N2 O7
D S C17 H14 O3
D S C17 H17 N3 O3
D S2 C17 H11 N
D2 C3 H5
D2 C4 H3 O3
D2 C4 H7
D2 C5 H9
D2 C6 H3 O
D2 C6 H11
D2 C7 H5 O
D2 C7 H7
D2 C7 H9
D2 C7 H12 N
D2 C7 H13
D2 C8 H9 O2
D2 C8 H11
D2 C9 H9
D2 C9 H11 O2
D2 C10 H9
D2 C10 H11
D2 C10 H11 O
D2 C11 H16 N O3
D2 C11 H18 N O3
D2 C11 H21 O
D2 C12 H23
D2 C13 H9 O
D2 C16 H10 N O
D2 C16 H11 O
D2 C26 H15
D2 C27 H43 O
D2 C33 H27 O2
D2 MG C4 H7
D2 MG C5 H9
D2 MG C6 H11
D2 MG C7 H5 [illegible]
D2 MG C7 H13
D2 MG C27 H19 O
D2 MO P C29 H24 O3
D2 P C28 H26
D2 P C28 H30
D2 P C29 H34 O
D2 S C8 H6 N O2
D2 S C17 H11 [illegible] O7
D2 S C17 H13 O3
D2 S C17 H17 O3
D2 S C17 H17 O4
D2 SI C14 H29 O
D3 C2 H2
D3 C6 H2
D3 C7 H11 N O
D3 C7 H13 N O3
D3 C8 H7 N O2
D3 C9 H15 N O
D3 C9 H15 N O2
D3 C11 H15 N O3
D3 C11 H17 N O3
D3 C12 H12 O6
D3 C13 H15 N O
D3 C14 H25 N
D3 C16 H10 O
D3 C27 H42 O
D3 MG C7 H7 N O3
D3 MG C10 H8 N2 O2
D3 P C19 H15
D3 S C7 H6 N2
D4 C6 H
D4 C10 H9
D4 C10 H14 N O3
D4 C11 H16 N O4
D4 MG C4 N
D4 MG C7 H6 N O3
D4 MG C10 H7 N2 O2
D4 S C17 H15 O3
D5 C8 H4 O
D5 C10 H13 N O4
D5 C19 H12 O2
D5 MG C6
D5 MG C9 H14 O
D5 P C21 H15 O
D6 C4 H3
D6 C7 H8 N O
D6 MG C4 H3 O
D7 MG C10 H4 N2 O2
D7 MG C14 H6 O
D9 SI C9 H10 O2
D9 SI C9 H12 O
D9 SI C14 H20 O2
D9 SI C14 H22 O
D15 C10
D72 S C330 H293 O39
F C2 H2 N2 O4
F C5 H8
F C5 H10
F C6 H5 N
F C6 H10
F C6 H10 O
F C7 H5 N O
F C7 H10

F C7 H12
F C8 H6 O
F C8 H8
F C8 H8 O
F C9 H8
F C9 H8 O
F C9 H9 N O
F C9 H10
F C9 H10 O
F C9 H12 O5
F C9 H16 O
F C10 H6
F C10 H6 O3
F C10 H10 O
F C10 H12 O
F C10 H13 N
F C11 H5 N O
F C12 H4 O3
F C12 H6 O4
F C12 H16 O7
F C13 H8
F C13 H8 N2
F C13 H10 N2 O
F C14 H8
F C16 H10 O
F C16 H13 N
F C17 H14 O3
F C17 H18
F C18 H13 N O
F C19 H13 N
F C19 H22 N2 O3
F C21 H20 N2 O
F C26 H16
F C29 H34 O5
F MG C6 H4
F MG C10 H6
F MG C12 H17 N O2
F MG C13 H19 N O2
F MG C14 H8
F MG C16 H17 N O
F MG C17 H19 N O
F MG C19 H23 N O2
F S C12 H11 N O2
F S C13 H13 N O2
F S C16 H13 N O2
F S C18 H15 N O2
F S C19 H17 N O2
F S C20 H19 N O2
F S C21 H21 N O2
F S C22 H23 N O2
F2 C3 H2 N O3
F2 C4 H6 N
F2 C6 H7 O3
F2 C7 H5
F2 C8 H5 O
F2 C13 H7
F2 C26 H15
F2 MG C6 H3
F2 MG C16 H16 N O
F2 [illegible] C17 H18 N O
F2 MG C22 H27 O3
F2 MG C23 H22 N O
F2 SI C10 H13
F3 C4 H4
F3 C4 H6
F3 C6
F3 C6 H8 O2
F3 C7 H6 N2 O2
F3 C7 H10
F3 C8 H4 O
F3 C8 H5 N O
F3 C8 H6 N2 O2
F3 C8 H10
F3 C8 H12
F3 C9 H4
F3 C9 H6
F3 C9 H6 O3
F3 C9 H7 N O
F3 C9 H10 N2 O2
F3 C10 H6 N2 O
F3 C10 H8
F3 C10 H12 N2 O2
F3 C12 H7 N O
F3 C12 H9 N O
F3 C14 H8 O2
F3 C14 H9 N O2
F3 C14 H10 O2
F3 C14 H17 N O8
F3 C15 H12 N4 O
F3 C15 H14 O6
F3 C16 H8 O2
F3 C16 H9 N O
F3 C16 H9 N O4
F3 C16 H10 N2 O2
F3 C16 H11 N O2
F3 C16 H11 N O3
F3 C16 H11 N O4
F3 C16 H11 N5 O2
F3 C16 H14 N4
F3 C17 H10 O
F3 C17 H16 N4
F3 C21 H11 N O
F3 C21 H19 N O
F3 HG C7 H4
F3 I C17 H9 O
F3 MG C7 H4 O
F3 MG C14 H19 N O2
F3 MG C18 H19 N O
F3 MG S C16 H15 N O
F3 MG S C18 H14 N2
[illegible]
F3 P C26 H21
F3 S C5 H6
F3 S C7 H10
F3 S C9 H6
F3 S C11 H5 N3 O4
F3 S C17 H12
F3 S3 C5 H8 O9
F4 C4 H5 N2
F4 C5 [illegible]
F4 C7 H3 O
F4 C8 H2 N
F4 C8 H3 O2
F4 C10 H3 N2
F4 C10 H4 N
F4 C10 H9 O
F4 C11 H5
F4 C12 H9
F4 C26 H13
F4 C30 H33 O3
F4 I C12 H6

F4 LI C4
F4 LI C6
F4 MG C7 H3 O
F4 S C2 H2 N
F5 C3
F5 C3 H2 O
F5 C6
F5 C9 H N O
F5 C10 H3 N
F5 C10 H3 N O
F5 C11 H6
F5 C11 H9 N
F5 C12 H6
F5 MG C6
F5 MG C13 H5 N
F5 MG C14 H8 O2
F5 MG C16 H12 O4
F5 S C2 H N
F6 C3 H O
F6 [illegible] C6 H6 N
F6 C6 H8 N
F6 C7 H8 N
F6 C8 H10 N
F6 C9 H5 O
F6 C9 N
F6 C11 H4 N
F6 C11 H8 N
F6 C12 H6 N O
F6 C12 H9 O2
F6 C15 H7 O
F6 C15 H7 O2
F6 C15 H9 O
F6 C15 H9 O2
F6 C16 H11 N4
F6 C16 H11 N4 O
F6 C18 H9 O
F6 C20 H28 N O2
F6 IR P C17 H28 N5
F6 IR P C21 H36 N5
F6 LI C5
F6 MG C19 H18 N O
F6 MO P C11 H15 N
F6 MO P C12 H17 N
F6 MO P C13 H19 N
F6 MO P C14 H21 N
F6 MO P C16 H17 N
F6 P C10 H6 N2
F6 P PD C28 H24 N4
F6 P PT C28 H24 N4
F6 P RH C17 H28 N5
F6 P RH C21 H36 N5
F6 P RU2 C14 H10 O4
F6 P2 RE C3 O3
F6 S C12 H4 N3 O4
F6 SB C12 H6 O3
F6 SB C12 H8 O4
F6 SB C13 H8 O3
F6 SB C14 H12 O4
F7 C8
F7 C9 H N
F7 C12 N2
F7 MG C9 H4 O
F8 C12 H N2 O2
F8 C12 H3 N2
F8 MG C9 H3 O
F8 MG C16 H9 O4
F8 S C3 N O3
F10 C15 H N2
F10 C15 H O2
F10 MG C21 H9 O3
F10 SN TL C20 H18 O
F11 C14
F12 SB2 C12 H5 O2
F16 C24 H O4
F21 C30
F25 C36
FE C7 H5 O2
FE C7 H5 O3
FE C11 H7 O3
FE C11 H9 O
FE C11 H11
FE C12 H12 N3 O
FE C12 H15 O2
FE C12 H27 O4
FE C13 H11 O2
FE C13 H13 O
FE C14 H7 O6
FE C14 H13
FE C14 H15 O
FE C15 H17 O
FE C16 H17
FE C16 H19 O
FE C17 H22 N
FE C21 H21 O
FE I C18 H25 N
FE MG C12 H9 O4
FE MG C12 H11 O4
FE MG C13 H12 O4
FE MG C16 H11 O4
FE S C17 H15
FE2 SB C14 H10 O4
GA C36 H24
GE C6 H15
GE C18 H17
GE C21 H21 O3
GE C24 H27 O3
GE C27 H33 O3
GE I C2 H6
GE I2 C H3
HG C4 H7
HG C5 H9 O2
HG C5 H9 O3
HG C6 H11 O2
HG C6 H11 O3
HG C7 H13 O2
HG C7 H13 O3
HG C8 H15 O3
HG C8 H15 O4
HG C8 H17 O2
HG C9 H15 O
HG C9 H17 O3
HG C9 M17 O4
HG C10 H19 O3
HG C10 H19 O4
HG C10 H21 O2
HG C11 H7 O4
HG C11 H13 O3
HG C12 H25 O2
HG C14 H19 O4
HG C14 H29 O2
HG C19 H15 O6
HG C19 H21 O3

HG [illegible]23 H27 N2 O5
HG C36 H55 O12
HG C37 H59 O13
HG [illegible] C7 H9 O3
HG [illegible] C8 H11 O3
HG [illegible] C9 H5 O3
HG NI C9 H13 O3
HG NI C10 H7 O3
HG S C20 H12 N3 O6
HG S C20 H13 N2 O4
HG [illegible] C21 H15 N2 O5
HG [illegible] C21 H21 N2 O4
HG S C22 H17 N2 O5
HG [illegible] C24 H15 N2 O4
HG S2 C13 H11 O4
HG [illegible]2 C15 H15 O4
I C5 H2 O2
I C6 H4 N2 O2
I C6 H5 N
I C6 H10
I C6 H12 O4
I C7 H6
I C7 H10
I C8 H3 N O2
I C8 H4
I C8 H8 O
I C9 H6 O4
I C9 [illegible]
I C9 H10 N2
I C10 H6 O3
I C10 H7 N O
I C10 H10 N2 O
I C10 H10 N4
I C10 H12 N4 O3
I C10 H13 N
I C10 H14
I C11 H5 N O
I C11 H17 N
I C12 H7 N O2
I C12 H10 N2
I C12 H14 N4 O4
I C12 H19 N3
I C13 H16 N2
I C13 H16 O4
I C14 H20 O
I C15 H24
I C20 H23 N O3
I C21 H35 N O4
I C24 H25 N O4
I C25 H31 N3 O5
I C26 H25 N O4
I C29 H33 N3 O2
I C29 H44 O5
I C31 H36 N2 O3
I C32 H31 N O3
I C33 H33 N O4
I MG C6 H4
I MG C8 H10 N2
I MG C12 H12
I [illegible] C14 H14 N2
I MO C17 H10 O5
I S C4 H5 N
I [illegible] C15 H14 N2 O
I S2 C15 H20 O8
I [illegible] C17 H10 O5
I2 C6 H4 N
I2 C6 H6 N
IR P2 C37 H30 N2 O7
IR P4 C72 H62 O12
K C25 H18 N2 O3
K2 NI C11 H6 N3 [illegible]
K2 NI C11 H7 N2 O2
K2 NI C12 H7 N2 O[illegible]
K2 NI C12 H7 N2 O[illegible]
K2 NI C13 H7 N2 O[illegible]
K2 NI C13 H9 N2 O[illegible]
LI C4 H8 N2 O3
LI C5 H8 O
LI C5 H10
LI C5 H10 O
LI C6 H8 O
LI C6 H10 O
LI C6 H12 O
LI C7 H10 O
LI C7 H12 O
LI C8 H8
LI C8 H14 O
LI C9 H10 O2
LI C9 H14
LI C10 H10
LI C11 H18
LI C13 H14 O4
LI C13 H22
LI C20 H12
LI P C6 H18 N3 O
LI P C12 H27 O
LI P C20 H19 O
LI P C27 H25 O2
LI S C5 H4
LI S C9 H6
LI S C14 H8
LI S2 C8 H4
LI S2 C10 H8
LI [illegible]2 C12 H12
LI [illegible]E C8 H10 O
LI SI2 C7 H18
LI2 C8 H6 N O
LI2 C9 H6 N O3
LI2 P C20 H18 O
LI2 P C27 H24 O2
LI2 S2 C10 H7
LI3 P C27 H23 O2
[illegible] C3 H3
[illegible] C3 H3 N2 O2
MG C3 H5
MG C4 H5
MG C4 H5 O
[illegible] C4 H7
MG C5 H9
MG [illegible]6 H9
MG C6 H11
[illegible] C6 H13
MG [illegible]7 H5
MG [illegible]7 H5 O2
MG [illegible]7 H7
MG [illegible]7 H10 N O
MG [illegible]7 H10 N O3
MG C7 H11
MG [illegible]7 H11 O
[illegible] C7 H13
MG [illegible]7 H14 N

MG C7 H15
MG C7 H15 O
MG C8 H5 N2
MG C8 H9
MG C8 H9 N2
MG C8 H9 O
MG C8 H11 O2
MG C8 H12 N O
MG C8 H13
MG C8 H13 O2
MG C8 H15
MG C8 H15 O
MG C8 H15 O
MG C8 H17 O
MG C9 H7 N2 O2
MG C9 H9 O
MG C9 H10 N O
MG C9 H11
MG C9 H11 O
MG C9 H13 N2 O2
MG C9 H13 O
MG C9 H13 O
MG C9 H14 N
MG C9 H15 O
MG C9 H15 O2
MG C9 H17 O
MG C9 H17 O
MG C10 H9
MG C10 H10 N
MG C10 H11 N2 O2
MG C10 H13
MG C10 H15
MG C10 H16 N
MG C10 H17 O2
MG C10 H19
MG C10 H19
MG C10 H19 O4
MG C11 H9 O
MG C11 H10 N O
MG C11 H12 N O
MG C11 H13 O
MG C11 H13
MG C11 H13 O5
MG C11 H15 O
MG C11 H15 O2
MG C11 H17 O
MG C11 H17 O2
MG C11 H19 O
MG C11 H19 O2
MG C11 H19 O3
MG C11 H21 O
MG C11 H21 O2
MG C11 H21 O4
MG C11 H23 O2
MG C12 H9
MG C12 H9 O2
MG C12 H11
MG C12 H11 N2
MG C12 H12 N O
MG C12 H13 O
MG C12 H14 N O2
MG C12 H15 O
MG C12 H17 O
MG C12 H17 O3
MG C12 H19 O
MG C12 H19 O2
MG C12 H19 O3
MG C12 H20 N O2
MG C12 H21 O
MG C12 H21 O3
MG C12 H23 O
MG C12 H23 O2
MG C12 H23 O5
MG C12 H25 O
MG C12 H25 O2
MG C13 H11
MG C13 H11 O
MG C13 H13
MG C13 H15 O
MG C13 H16 N O2
MG C13 H17 O
MG C13 H17 O2
MG C13 H18 N O2
MG C13 H19 O3
MG C13 H19 O5
MG C13 H21
MG C13 H21 O2
MG C13 H21 O4
MG C13 H23 O2
MG C13 H25 O
MG C13 H25 O2
MG C13 H25 O3
MG C13 H25 O4
MG C13 H25 O5
MG C14 H11 N2
MG C14 H13 O
MG C14 H13 O2
MG C14 H15 O
MG C14 H17 O2
MG C14 H19 O
MG C14 H19 O2
MG C14 H19 O4
MG C14 H20 N O2
MG C14 H21 O4
MG C14 H21 O5
MG C14 H23 O
MG C14 H23 O4
MG C14 H27 O4
MG C14 H29 O2
MG C15 H15 N2
MG C15 H15 N2 O
MG C15 H15 O
MG C15 H15 O2
MG C15 H17 O
MG C15 H19 O2
MG C15 H21 O3
MG C15 H21 O4
MG C15 H23 O2
MG C15 H25 O
MG C15 H25 O
MG C15 H25 O4
MG C15 H29 O
MG C15 H29 O5
MG C16 H14 N O
MG C16 H15 N2 O2
MG C16 H15 O
MG C16 H15 O3
MG C16 H19 O
MG C16 N O

MG C16 H22 N O
MG C16 H23 O5
MG C16 H25 O
MG C16 H25 O5
MG C16 H27 O4
MG C16 H31 O5
MG C17 H13 O2
MG C17 H17 O2
MG C17 H18 N O3
MG C17 H19 O
MG C17 H19 O2
MG C17 H20 N O
MG C17 H21 O2
MG C17 H22 N
MG C17 H23 O
MG C17 H24 N O2
MG C17 H25 O5
MG C17 H31 N2
MG C18 H15 O
MG C18 H19 O
MG C18 H19 O2
MG C18 H19 O3
MG C18 H20 N O
MG C18 H21 O5
MG C18 H22 N O
MG C18 H22 N O2
MG C18 H24 N O
MG C18 H25 O2
MG C18 H26 N O
MG C18 H26 N O3
MG C19 H21 O
MG C19 H21 O2
MG C19 H21 O3
MG C19 H23 O
MG C19 H24 N O2
MG C19 H27 N2
MG C19 H29 O3
MG C19 H31 O
MG C19 H31 O5
MG C19 H32 N O2
MG C20 H15 N2 O2
MG C20 H17 O2
MG C20 H23 O
MG C22 H15 N2 O2
MG C22 H23 O2
MG C22 H25 O
MG C22 H32 N O2
MG C22 H37 O
MG C23 H21 O
MG C23 H28 N O2
MG C23 H29 N2
MG C24 H31 N2
MG C24 H37 N2 O
MG C24 H39 O4
MG C25 H17 O
MG C25 H39 N2 O
MG C25 H41 O4
MG C26 H25 O5
MG C27 H41 N2 O3
MG C28 H41 O3
MG C28 H45 O2
MG C29 H31 N2 O3
MG C29 H45 N2 O
MG C30 H33 O3
MG C30 H47 N2 O
MG C30 H49 O2
MG C31 H38 N O3
MG C32 H47 O4
MG C33 H49 O4
MG C34 H49 O3
MG C34 H51 O3
MG C37 H49 O3
MG C38 H51 O3
MG C39 H53 O2
MG S C7 H7
S C7 H11
S C8 H10 N O2
S C9 H7
S C14 H17 O3
MG S C15 H15 O
MG S C16 H18 N O
MG S C16 H18 N O2
MG S2 C20 H18 N O2
MG S2 C20 H20 N O2
MG SI C10 H21 O2
MG SI C10 H23 O2
MG SI C13 H21 O2
MG SI C14 H23 O2
MG SI C15 H25 O2
MG SI C16 H25
MG SI C17 H21
MG SI C17 H27 O2
MG SI C18 H23 O
MG SI C19 H25 O
MG SI C20 H27
MG SI C20 H27 O
MG SI C21 H27 O
MG SI C21 H27 O2
MG SI C21 H29 O
MG SI C22 H31
MG SI C23 H31 O
MG T C2 H2
MG T C13 H18 O2
MG T C18 H20 O
MN C6 H2 N2 O3
MN C7 H4 N2 O3
MN C8 H6 N2 O3
MN C8 H6 O5
MN C41 H49 N5
MN P C24 H15 O4
MN SN C7 H6 O5
MN SN C10 H14 O4
MN SN C11 H16 O4
MN SN C16 H18 O4
MN SN C17 H10 O5
MO C11 H11 O3
MO P C29 H26 O3
MX C11 H9 N O3
NA C26 H24 O6
NA C28 H21 N O3
NB S8 C20 H40 N4
NI C7 H9 O3
NI C8 H11 O3
NI C9 H5 O3
NI C9 H13 O3
NI C10 H7 O3
NI C31 H37 N4
NI C33 H39 N4
NI S6 C9 H18 N3
NI S6 C15 H30 N3
NI S6 C27 H54 N3
NI S6 C45 H42 N3

P C3 H4 O6
P C4 H6
P C4 H8
P C5 H8
P C5 H8 O3
P C5 H8 O6
P C5 H10 O2
P C6 H10
P C6 H15 N
P C7 H17 N O3
P C8 H9 N
P C8 H11 N5 O
P C8 H16
P C8 H16 O5
P C8 H17 N O4
P C8 H19 N O3
P C9 H10
P C9 H12 N4 O
P C9 H13 N5 O
P C9 H16
P C10 H18
P C10 H23 N O3
P C10 H24
P C11 H12
P C11 H20 O2
P C11 H22
P C11 H24 O4
P C12 H12 N2 O3
P C12 H14
P C12 H15 N O4
P C12 H19 N O3
P C13 H15 N O5
P C13 H16 O4
P C13 H19 N O4
P C13
P C13 H30
P C13 H30 O
P C14 H17 N O5
P C14 H20 N6 O9
P C14 H24
P C14 H26 O4
P C15 H18
P C15 H19 N O5
P C15 H22 N2 O6
P C15 H23 N O4
P C15 H26
P C16 H20
P C16 H21 N O5
P C16 H23 N3 O8
P C16 H24 N2 O6
P C16 H28
P C16 H30
P C17 H20
P C17 H21 N O4
P C17 H22
P C17 H26
P C17 H32
P C18 H20 O
P C18 H22
P C18 H22 O
P C18 H24
P C18 H26
P C18 H28
P C18 H38
P C19 H22
P C19 H24
P C19 H24 O
P C19 H26
P C19 H30
P C19 H32
P C20 H14
P C20 H20
P C20 H26
P C20 H26 O
P C20 H32
P C20 H44
P C21 H18 O3
P C21 H19 N O2
P C21 H20
P C21 H20 O
P C21 H22
P C21 H22 O
P C21 H28
P C21 H28 O
P C21 H30
P C22 H18 O2
P C22 H20 O
P C22
P C22 H21 N O
P C22 H22
P C22
P C22 H23 N O
P C22 H24
P C22 H36 O
P C22 H44
P C23 H18 N2 O2
P C23 H22
P C23 H22 O
P C23 H24
P C23 H24 O
P C23 H24 O2
P C23 H24 O3
P C23 H26
P C23 H26 O4
P C24 H23 N O
P C24 H24 O2
P C24 H24 O4
P C24 H26
P C24
P C24 H26 O2
P C24
P C24 H32
P C25 H20
P C25 H20 N2 O4
P C25 H21 N O
P C25 H21 N O2
P C25 H22
P C25 H22 O2
P C25 H25 N7 O
P C25 H35 O2
P C25 H42
P C25 H45 O2

P C25 O2
P C26 H22
P C26 H22 O
P C26 H24
P C26 H24 O
P C26 H25 N
P C26 H29 N O3
P C26 H31 N O
P C26 H44
P C27 H23 N O3
P C27 H23 N3 O
P C27 H24
P C27 H24 O2
P C27 H26 N2
P C27 H26 O
P C27 H26 O2
P C27 H26 O3
P C27 H27 N O
P C27 H28
P C27 H31 N O
P C28 H24 O
P C28 H26
P C28 H26 O2
P C28 H28
P C28 H28 O4
P C28 H29 N O2
P C28 H30 N2
P C28 H30 O2
P C28 H30 O5
P C28 H60
P C29 H26 O4
P C29 H27 N O3
P C29 H31 N O3
P C29 H32 N2 O
P C29 H32 O2
P C30 H26
P C30 H26 N2 O4
P C30 H27 N3 O5
P C30 H28 N2 O3
P C30
P C30 H28 O2
P C30 H28 O4
P C30 H30 O
P C30 H32
P C30 H34 N2
P C30 H35 N3
P C31 H29 N3 O6
P C31 H30
P C31 H30 N2 O3
P C31 H30 N2 O4
P C31 H30 O3
P C31 H31 N O3
P C31 H33 N
P C31 H34 N2
P C31 H37 N3 O
P C31 H50
P C32 H24 N4 O3
P C32 H25 N3 O
P C32 H26 O
P C32 H28 N2 O2
P C32 N2 O4
P C32 H29 N O2
P C32 H30 N2 O5
P C32 H40 N4
P C33 H25 N O3
P C33 H26
P C33 H27 N O2
P C33 H27 N O3
P C33 H34 O4
P C33 H38
P C33 H38 O
P C34 H26 O
P C34
P C34 H29 N O3
P C34 H29 N O4
P C34 H35 N O5
P C34 H36 O4
P C35 H24 N2 O2
P C35 H26
P C35 H26 N2 O2
P C35 H26 O3
P C35 H30 O2
P C35 H32 O2
P C35 H37 N O5
P C36 H26 N2 O2
P C36 H28 N2 O2
P C36 H32 O3
P C36 H62 O
P C37 H28
P C37 H29 N O3
P C37 H30 N2 O2
P C37 H32 O4
P C38 H30 O
P C38 H32 N2 O2
P C38 H48
P C39 H28
P C40 H34 O2
P C40 H72 O2
P C41 H30
P C41 H32
P C41 H74
P C42 H56
P C44 H58 O
P C44 H58
P C45 H88
P C48 H97 N O8
P S C6 H12 O3
P S C8 H16 O3
P S C8 H16 O4
P S C10 H14
P S C12 H14 N4 O8
P S C13 H20 N2 O3
P S C16 H18
P S C17 H20
P S C20 H18 O2
P S C22 H22
P S
P S C23 H24
P S C23 H24 N2 O
P S C24 H23 N
P S C24 H24 N2
P S C24 H25 N O
P S C24 H26 N2 O
P S C24 H28
P S C26 H30
P S C27 H26
P S C28 H24 N2
P S C28 H26
P S H36 N2 O
P S C26 H26 O
P S C28 H28
P S C29

P S C29 H30
P S C30 H32
P S C31 H32
P S C32 H34
P S2 C29 H22
P2 C9 H21 O6
P2 C13 H29 O6
P2 C25 H19
P2 C31 H26 N
P2 C32 H29
P2 C38 H32 N3 O4
P2 C38 H33 N2 O2
P2 C38 H34 N
P2 C39 H35 N2 O2
P2 C39 H35 N2 O3
P2 C39 H36 N
P2 C39 H36 N O
P2 PD C36 H29 O6
P2 PD C42 H41 O6
P2 PT C26 H27
P2 PT C28 H31
P2 PT C36 H29 O6
P2 PT C37 H30 N
P2 PT C42 H41 O6
P3 C9 H14 N2 O14
P3 C10 H15 N5 O14
PA S8 C20 H40 N4
PB S2 C5 H10 N
PD C10 H11 O4
PD C10 H14 N3 O
PD C14 H13
PD C14 H15 O2
PD S C10 H13 N2 O
RB C20 H36 O6
RE C6 H2 N2 O3
RE C7 H4 N2 O3
RE C8 H6 N2 O3
RE SN C11 H16 O4
RE SN C16 H18 O4
RU C7 H5 O2
S C2 H3 O2
S C2 H5 O
S C2 H6 N O2
S C3 H2 N O
S C4 H N2 O4
S C4 H3 O2
S C4 H4 N O
S C4 H4 N O2
S C4 H5 O2
S C4 H6 N3
S C4 H7 O
S C4 H7 O2
S C4 H9 N2
S C4 H9 O2
S C4 H10 N O
S C5 H N2 O2
S C5 H3 N2 O3
S C5 H5
S C5 H5 N2 O2
S C5 H5 O2
S C5 H6 N O
S C5 H8 N
S C5 H8 N3
S C5 H10 N O2
S C5 H11
S C5 H12 N O2
S C5 H14 N
S C6 H3
S C6 H3 O2
S C6 H4 N O2
S C6 H4 N O3
S C6 H4 N O4
S C6 H5 N2 O
S C6 H5 N2 O4
S C6 H5 N4
S C6 H5 O
S C6 H7
S C6 H7 N2
S C6 H7 N2 O2
S C6 H7 O2
S C6 H8 N
S C6 H10 N
S C6 H10 N O
S C6 H10 N O2
S C6 H11
S C6 H12 N O3
S C6 H12 N3
S C6 H13 O
S C6 H14 N O
S C6 H16 N
S C6 H16 N3
S C7 H3 N2 O2
S C7 H4 N
S C7 H4 N O3
S C7 H5 N2
S C7 H5 N2 O3
S C7 H6 N
S C7 H6 N O4
S C7 H7
S C7 H7 O
S C7 H7 O2
S C7 H7 O2
S C7 H8 N
S C7 H8 N3 O
S C7 H9
S C7 H9 N2
S C7 H9 O2
S C7 H10 N O
S C7 H11
S C7 H11 O5
S C7 H12 N
S C7 H12 N O
S C7 H12 N O2
S C7 H15 O7
S C7 H16 N O2
S C7 H18 N
S C7 H18 N3
S C8 H4 N O
S C8 H4 N O2
S C8 H6 N O3
S C8 H7 N2 O3
S C8 H8 N O
S C8 H8 N O2
S C8 H8 N O4
S C8 H8 N3 O
S C8 H9 N2 O2
S C8 H9 O
S C8 H9 O2
S C8 H10 N O3
S C8 H10 N3 O
S C8 H11 O
S C8 H11 O2
S C8 H12 N O

S C8 H14 N O2
S C8 H17 O
S C8 H18 N O2
S C8 H20 N
S C8 H20 N3
S C9 H5 N4 O4
S C9 H6 N
S C9 H6 N O
S C9 H6 N O2
S C9 H6 N O4
S C9 H7
S C9 H7 N2 O
S C9 H7 N2 O2
S C9 H7 O
S C9 H7 O2
S C9 H8 N O
S C9 H8 N O2
S C9 H8
S C9 H8 N3 O2
S C9 H9
S C9 H9 N2 O2
S C9 H9 O4
S C9 H9
S C9 H10 N O
S C9 H10 N O2
S C9 H10 N O3
S C9 H11 N2 O3
S C9 H11 O2
S C9 H12 N O2
S C9 H12 N O4
S C9 H13 O
S C9 H13 O2
S C9 H14 N O2
S C9 H14 N3
S C9 H16 N
S C9 H18 N O
S C9 H20 N O2
S C10 H5 N4 O6
S C10 H6 N O3
S C10 H7
S C10 H7 N2
S C10 H7 N2 O
S C10 H7 O2
S C10 H8 N O3
S C10 H8 N O4
S C10 H9
S C10 H9 N2 O
S C10 H9 N2 O2
S C10 H9 N4
S C10 H10 N O2
S C10 H10 N3 O
S C10 H11
S C10 H11 N2 O2
S C10 H11 O3
S C10 H12 N O
S C10 H12 N O2
S C10 H13 N2 O4
S C10 H13 O3
S C10 H14 N O3
S C10 H14 N5 O2
S C10 H16 N
S C10 H16 N O2
S C10 H18 N O3
S C10 H22 N O2
S C11 H6 N
S C11 H6 N3 O
S C11 H7 N2 O
S C11 H7 N4
S C11 H7 O
S C11 H7 O3
S C11 H8 N O6
S C11 H8 N3
S C11 H9
S C11 H9 N2
S C11 H9 N2 O
S C11 H9 N2 O2
S C11 H9 N2 O3
S C11 H9 N2 O4
S C11 H10 N3 O
S C11 H10 N3 O2
S C11 H11 N2
S C11 H11 N2 O2
S C11 H11 O
S C11 H12 N
S C11 H12 N O2
S C11 H12 N3
S C11 H12 N3 O
S C11 H12 N5 O
S C11 H13 N2 O3
S C11 H13 O3
S C11 H14 N
S C11 H14 N O2
S C11 H15
S C11 H15 N2 O2
S C11 H15 O
S C11 H15 O2
S C11 H16 N O2
S C11 H16 N5 O2
S C11 H18 N O3
S C11 H20 N
S C12 H6 N O2
S C12 H7 N2 O2
S C12 H8 N3 O2
S C12 H8 N3 O4
S C12 H9 N2 O
S C12 H10 N
S C12 H10 N O2
S C12 H10 N3 O
S C12 H10 N3 O3
S C12 H10 N3 O4
S C12 H11 N2
S C12 H11 N2 O
S C12 H11 N2 O3
S C12 H11 O2
S C12 H12 N O
S C12 H12 N O2
S C12 H12 N3 O2
S C12 H13 N2
S C12 H13 N2 O
S C12 H13 N2 O2
S C12 H13 N4 O5
S C12 H13 O2
S C12 H14 N O
S C12 H14 N O2
S C12 H14 N3 O
S C12 H15 N2 O
S C12 H15 N2 O3
S C12 H15 O2
S C12 H15 O3

S C12 H16 N3 O2
S C12 H16 N3 O4
S C12 H17 N2 O2
S C12 H17 N4 O
S C12 H17 O2
S C12 H18 N3
S C12 H19
S C13 H8 N O2
S C13 H8 N O7
S C13 H9 N2 O
S C13 H10 N O2
S C13 H10 N O4
S C13 H11 N2
S C13 H11 N2 O
S C13 H11 N2 O2
S C13 H11 N4
S C13 H11 N4 O
S C13 H11 O3
S C13 H12 N O2
S C13 H12 N O6
S C13 H12 N3
S C13 H13 N2 O
S C13 H13 N2 O2
S C13 H13 N4 O
S C13 H13 O3
S C13 H15 N2 O
S C13 H15 O3
S C13 H16 N O2
S C13 H16 N O3
S C13 H16 N5 O
S C13 H17 N2 O3
S C13 H17 O3
S C13 H17 O6
S C13 H19 O2
S C13 H19 O3
S C14 H7 N2 O4
S C14 H8 N
S C14 H8 N O2
S C14 H9
S C14 H9 N2
S C14 H9 N2 O3
S C14 H10 N O2
S C14 H10 N3
S C14 H10 N3 O
S C14 H11
S C14 H11 N2
S C14 H11 N2 O
S C14 H11 N4 O3
S C14 H12 N O3
S C14 H12 N O4
S C14 H12 N3 O
S C14 H12 N3 O2
S C14 H13
S C14 H13 N2
S C14 H13 N2 O2
S C14 H13 N2 O3
S C14 H13 N2 O4
S C14 H13 N4
S C14 H13 O
S C14 H14 N
S C14 H14 N3 O
S C14 H14 N3 O3
S C14 H14 N3 O4
S C14 H15 O
S C14 H15
S C14 H16 N O2
S C14 H16 N3 O
S C14 H17 O2
S C14 H17 O3
S C14 H17 O4
S C14 H19 O3
S C14 H21 O2
S C14 H21 N2
S C14 H23
S C14 H23 O4
S C15 H8 N5 O2
S C15 H9 O
S C15 H9 O2
S C15 H10 N
S C15 H11
S C15 H11 O
S C15 H12 N O2
S C15 H12 N O3
S C15 H13 N2
S C15 H13 N2 O2
S C15 H13 N2 O3
S C15 H13 O
S C15 H13 O3
S C15 H14 N O
S C15 H14 N3 O
S C15 H15 N2 O
S C15 H15 N2 O2
S C15 H15 N2 O3
S C15 H15 O4
S C15 H16 N O2
S C15 H16 N O3
S C15 H16 N3 O
S C15 H16 N3 O2
S C15 H16 N5 O2
S C15 H17 O5
S C15 N O2
S C15 H19 N2 O2
S C15 H19 O3
S C15 H19 O4
S C16 H20 N O4
S C16 H21 N2
S C16 H23 O
S C16 H25 O2
S C16 H27 N2 O2
S C16 H27 N3 O7
S C16 H28 O
S C17 H8 N3 O5
S C17 H10 N O8
S C17 H11 N2 O
S C17 H11 N4 O3
S C17 H11
S C17 H12 N O6
S C17 H12 N3
S C17 H13 N2
S C17 H13 N2 O
S C17 H13 N2 O2
S C17 H13 N4 O
S C17 H14 N3 O
S C17 H15 N2 O4
S C17 H15 O3
S C17 H16 N
S C17 H18 N3 O3
S C17 H18 N3 O4
S C17 H19 N2 O2
S C17 H19 O4
S C17 H22 N O3
S C17 H22 N3 O6
S C17 H23 O6
S C17 H27 N2 O
S C17 H31 N2 O5
S C18 H10 N3 O4
S C18 H11
S C18 H11 N2 O
S C18 H11 N2 O2
S C18 H12 N3 O4
S C18 H13 N2 O
S C18 H13 N2 O3
S C18 H13 N4
S C18 H13 O
S C18 H13 O2
S C18 H14 N O6
S C18 H14 N3 O
S C18 H15 N2 O
S C18 H15 N2 O2
S C18 H15 N2 O7
S C18 H15 N4 O2
S C18 H15 O
S C18 H16 N O5
S C18 H17 N2
S C18 H17 O
S C18 H17 O3
S C18 H18 N3 O
S C18 H19 N2 O2
S C18 H19 N2 O6
S C18 H19 O2
S C18 H20 N3 O4
S C18 H21 N4 O9
S C18 H22 N3 O7
S C18 H26 N O2
S C18 H33 N2 O5
S C19 H10 N O
S C19 H12 N O
S C19 H13 N2
S C19 H13 N2 O2
S C19 H13 N2 O3
S C19 H14 N3
S C19 H15 N2 O2
S C19 H15 O3
S C19 H16 N O2
S C19 H17 N2 O
S C19 H17 O3
S C19 H19 O3
S C19 H19 O7
S C19 H21 N2 O
S C19 H21 O3
S C19 H21 O7
S C19 N4 O3 N7
S C19 H27 O6
S C20 H13 N4 O2
S C20 H14 N5
S C20 H15 N2 O
S C20 H15 N2 O3
S C20 H16 N3 O4
S C20 H17 N2 O2
S C20 H17 N2 O3
S C20 H19 N2 O
S C20 H19 N4 O4
S C20 H21 N2 O2
S C20 H21 N2 O3
S C20 H21 O6
S C20 H22 N5 O6
S C20 H22 N5 O7
S C20 H23 N2 O2
S C20 H23 N2 O5
S C20 H23 O2
S C20 H24 N3
S C20 H34 N5 O2
S C21 H14 N3 O
S C21 H15 N2 O4
S C21 H16 N5 O9
S C21 H17 N2 O5
S C21 H17 N4 O6
S C21 H17 O4
S C21 H18 N
S C21 H18 N3 O
S C21 H21 O4
S C21 H35 N2 O
S C22 H13 N2 O2
S C22 H17 O3
S C22 H19 O
S C22 H25 O8
S C22 H27 N2 O6
S C22 H27 N2 O7
S C22 H29 N2 O3
S C23 H15 O2
S C23 H20 N O3
S C23 H20 N3 O2
S C23 H22 N3 O3
S C23 H31 N2 O3
S C23 H33 O5
S C24 H15 N2 O
S C24 H16 N5
S C24 H17 N2
S C24 H17 N4
S C24 H17 O2
S C24 H18 N O
S C24 H19 N2
S C24 H19 O3
S C24 H22 N O4

S C24 H22 N3 O2
S C24 H24 N3 O4
S C24 H27 O7
S C24 H31 N2 O4
S C25 H17 N2 O
S C25 H17 N2 O4
S C25 H19 N2 O5
S C25 H19 N4
S C25 H20 N O
S C25 H20 N O2
S C25 H29 O4
S C25 H33 N2 O4
S C25 H43 N2 O
S C26 H19 N2 O
S C26 H20 N O
S C26 H20 N3 O2
S C26 H21 O6
S C26 H33 O2
S C27 H20 N3 O6
S C27 H24 N O
S C27 H40 N3 O6
S C27 H45
S C27 H45 O
S C28 H26 N O
S C29 H21 N4 O7
S C29 H23 N2 O2
S C29 H23 O2
S C29 H24 N3 O2
S C29 H49 O
S C30 H19
S C30 H22 N3 O7
S C30 H25 N2 O2
S C30 H41 O4
S C31 H24 N3 O5
S C31 H24 N3 O7
S C32 H26 N3 O8
S C32 H28 N3 O3
S C37 H27 N2
S C37 H30 N3 O3
S C330 H365 O39
S SI C6 H18 N O
S SI C8 H15
S SI C13 H25 O2
S TI C11 H10
S2 C3 H O
S2 C3 H5 N2
S2 C5 H8 N
S2 C6 H10 N
S2 C6 H12 N
S2 C7 H7 N2 O2
S2 C7 H12 N
S2 C8 H4 N3 O
S2 C8 H5
S2 C8 H8 N O3
S2 C8 H11 N2 O
S2 C8 H14 N
S2 C8 H14 N O2
S2 C9 H5 O2
S2 C9 H7
S2 C9 H10 N
S2 C9 H10 N O3
S2 C9 H11 N2 O2
S2 C10 H5
S2 C10 H5 O2
S2 C10 H6 N O
S2 C10 H6 N O2
S2 C10 H7 O2
S2 C10 H9
S2 C10 H12 N3 O4
S2 C10 H13 N2 O2
S2 C10 H13 O
S2 C11 H5 O
S2 C11 H5 O2
S2 C11 H7
S2 C11 H7 O2
S2 C11 H9 O2
S2 C11 H12 N
S2 C11 H13 N2 O2
S2 C11 H13 O
S2 C11 H15 N2 O2
S2 C12 H9
S2 C12 H9 O4
S2 C12 H10 N O
S2 C12 H10 N3
S2 C12 H11 N2 O4
S2 C12 H11 O
S2 C12 H12 N3 O
S2 C12 H13 N2 O
S2 C12 H14 N O
S2 C12 H14 N O4
S2 C12 H14 N3 O4
S2 C12 H15 O
S2 C13 H9 N2
S2 C13 H13 N2 O2
S2 C13 H13 O2
S2 C13 H14 N3 O
S2 C13 H16 N3 O4
S2 C13 H19 O
S2 C14 H10 N O3
S2 C14 H13 O4
S2 C14 H14 N O2
S2 C14 H15
S2 C14 H15 N2 O2
S2 C15 H11 N2
S2 C15 H13 O3
S2 C15 H14 N3 O2
S2 C15 H15 N2 O2
S2 C15 H16 N O2
S2 C15 H17 N2 O2
S2 C16 H9 N2 O3
S2 C16 H11 N2 O2
S2 C16 H11 N2 O4
S2 C16 H14 N3 O
S2 C16 H15 N2
S2 C16 H17 N2 O2
S2 C16 H19 N2 O2
S2 C16 H20 N3
S2 C17 H10 N
S2 C17 H12 N
S2 C17 H12 N O
S2 C17 H12 N O2
S2 C17 H14 N
S2 C17 H14 N O2
S2 C17 H14 N O3
S2 C17 H16 N O
S2 C17 H16 N3 O4
S2 C17 H17
S2 C17 H17 O
S2 C17 H18 N
S2 C17 H19 O
S2 C17 H19 O4

S2 C17 H21 N2
S2 C18 H12 N3 O8
S2 C18 H13 N2 O3
S2 C18 H14 N O
S2 C18 H14 N O3
S2 C18 H14 N O4
S2 C18 H16 N O2
S2 C18 H16 N O4
S2 C18 H18 N O2
S2 C18 H24 N O4
S2 C19 H15 N2 O2
S2 C19 H21 O5
S2 C20 H17 O5
S2 C20 H22 N O4
S2 C21 H17 O3
S2 C21 H17 O5
S2 C21 H19
S2 C21 H21 N2
S2 C22 H15 N2 O4
S2 C22 H15 N2 O5
S2 C22 H15 O5
S2 C22 H17 N2 O3
S2 C22 H19 N2 O4
S2 C22 H21
S2 C22 H21 O2
S2 C22 H23 N2
S2 C23 H19 N2 O5
S2 C23 H23 O2
S2 C24 H18 N3
S2 C26 H16 N3 O9
S2 C26 H19 O3
S2 C27 H21 O4
S2 C27 H23 N2 O2
S2 C27 H40 N3 O7
S2 C29 H27 N2 O4
S2 C31 H26 N7 O
S2 C32 H28 N7 O
S2 C33 H30 N7 O2
S3 C7 H7
S3 C8 H5
S3 C8 H8 N O2
S3 C8 H12 N3 O4
S3 C9 H10 N O2
S3 C9 H26 N7
S3 C10 H6 N
S3 C12 H9
S3 C12 H11 O
S3 C13 H11 N2 O2
S3 C13 H13 O
S3 C14 H16 N O
S3 C16 H20 N3 O2
S3 C17 H10 N3 O8
S3 C17 H11
S3 C17 H22 N3 O2
S3 C23 H19 N2 O4
S3 C23 H21 N2 O6
S3 C23 H21 N2 O7
S3 C24 H19 N6
S3 C25 H21 N6
S3 C26 H23 N6 O
S3 C31 H23 N6
S3 C33 H27 N6
S3 C35 H31 N6 O2
S4 C12 H9
S4 C19 H15
S4 C27 H23 N2
S4 C29 H27 N2 O2
S8 TA C20 H40 N4
S8 C2 H6 O
S8 C4 H10
S8 C4 H10 O
SE C4 H2 N O2
SE C4 H3
SE C5 H3 O
SE C6 H5 O3
SE C8 H5 N2 O2
SE C8 H6 N O2
SE C8 H7
SE C8 H11 O
SE C9 H6 N O4
SE C9 H7 O2
SE C9 H9
SE C9 H9 O2
SE C10 H9 O
SE C10 H9 O2
SE C10 H10 N O5
SE C10 H11 O2
SE C10 H12 N O
SE C12 H14 N O5
SE C12 H15 O2
SE C12 H19 O2
SE C13 H7 O
SE C13 H8 N O
SE C13 H9 N2
SE C13 H9 O
SE C14 H11
SE C14 H17 N2 O4
SE C14 H18 N O2
SE C15 H11 O2
SE C16 H13 N4 O4
SE C16 H13 O
SE C16 H21 N2 O4
SE C17 H15 O2
SE C19 H13
SE C20 H13 N2 O4
SE C20 H14 N O2
SE C20 H15
SE2 C9 H5 O2
SE2 C14 H7
SI C5 H13 O
SI C6 H13 O2
SI C6 H15 O
SI C7 H13 O2
SI C8 H11
SI C8 H11 O
SI C8 H19 O
SI C9 H11 O2
SI C9 H19 O
SI C9 H19 O2
SI C9 H21 O
SI C10 H13 O2
SI C11 H16 N O
SI C12 H19
SI C12 H23 O
SI C13 H13 O2
SI C13 H15
SI C13 H27 O2
SI C13 H29 O
SI C14 H27 O2
SI C14 H29 O2
SI C14 H31 O
SI C15 H20 N

SI C15 H29 O
SI C18 H17
SI C20 H15 O
SI C20 H23
SI C21 H15 O
SI C21 H17 O
SI C22 H19 O
SI C23 H21 O
SI C25 H17 O
SI C25 H39 O2
SI C30 H51 O2
SI C32 H25 O2
SI C38 H63 O2
SI2 C8 H15 N2 O2
SI2 C10 H17
SI2 C10 H19 N2 O2
SI2 C11 H21 N2 O2
SI2 C11 H27
SI3 C10 H27
SN C2 H7
SN C9 H15
SN C9 H17
SN C9 H17 O
SN C10 H19
SN C15 H33
T C2 H2
T C5 H10 O2
T C8 H8 O
T C9 H8 O4
T C10 H6
T C15 H24
T2 C9 H7 O4
T3 C9 H6 O3
TE C9 H9
TE C10 H11 O3
TI C6 H8 O
TI C7 H10 O
ZN C3 H3
ZN C4 H5
ZN C6 H12 N O
ZN C8 H16 N O
ZN C9 H13 O
ZN C9 H18 N O
ZN C10 H20 N O
ZN C12 H16 N O
ZN C13 H15 O5
ZN C13 H19 O4
ZN C13 H21 O6
ZN C14 H10 N O4
ZN C14 H17 O5
ZN C14 H19 O3
ZN C14 H21 O4
ZN C14 H23 O6
ZN C15 H19 O5
ZN C15 H23 O4
ZN C15 H25 O6
ZN C16 H21 O5
ZN C16 H21 O6
ZN C16 H27 O6
ZN C17 H23 O5
ZN C18 H15 O
ZN C18 H20 N O2
ZN C18 H23 O6
ZN C18 H25 O3
ZN C18 H25 O5
ZN C19 H13 N2
ZN C20 H29 O5
ZN C25 H39 O4
ZN C32 H15 N8
ZN C32 H45 O5

AG CL C10 H8 N2 O4
AL2 C4 H12
AL2 C8 H20
AS FE C7 H5 O2
AS P PD C36 H30
AS PD C23 H20 N
AS PD C23 H26
AS2 PD C36 H30
AS2 PD C42 H42
AS4 NI C20 H32
AU P C20 H18 O
AU P C21 H20 O
AU P C22 H22 O
AU2 S4 C6 H12 N2
AU2 S4 C10 H20 N2
AU2 S4 C14 H28 N2
AU2 S4 C26 H20 N2
B C4 H9
B C6 H5
B C6 H13
B C6 H17 N2
B C7 H7
B C11 H23 O
B C12 H9 O
B C13 H14 N
B C14 H14 N O
B C26 H24 N
B CL3 C29 H23
B CL3 C34 H25 N
B CL3 S C4 H7
B CL3 S C9 H9
B CL3 S C12 H15 N
B F4 C22 H20 N5
B F4 C23 H15 O
B P6 SN C81 H81
B RU C H18 N6
B10 C2 H10
B10 C4 H12
B10 C4 H12 O2
B10 C8 H14 O2
B10 C6 H14
B10 F C8 H13
B10 F5 C6 H13
B10 P C H9
B1 FE C7 H5 O2
C3 H2 O3
C3 H6 O
C4 H2 N2
C4 H6 O
C4 H6 O2
C4 H8
C4 H8 O
C5 H2 N2
C5 H2 O2
C5 H2 O3
C5 H3 N O

C5 H3 N O2
C5 H4 N2 O
C5 H4 O3
C5 H5 N
C5 H6
C5 H6 N2
C5 H6 O2
C5 H7 N O2
C5 H8
C5 H8 O
C5 H9 N O
C5 H9 N O2
C5 H10
C5 H10 O
C6 H4 N2 O2
C6 H4 O3
C6 H5 N
C6 H5 N O
C6 H6 O2
C6 H8
C6 H8 N2 O
C6 H8 O
C6 H8 O2
C6 H8 O3
C6 H8 O4
C6 H10
C6 H10 O
C6 H10 O2
C6 H10 O3
C6 H12
C6 H12 O
C6 H12 O4
C6 H16 N2
C7 H3 N O4
C7 H5 N O
C7 H5 N O2
C7 H6 N2 O
C7 H6 O2
C7 H6 O3
C7 H7 N O
C7 H7 N O2
C7 H7 N3 O
C7 H8
C7 H8 O2
C7 H8 O3
C7 H10
C7 H10 O2
C7 H10 O4
C7 H10 O5
C7 H11 N O
C7 H11 N O2
C7 H12
C7 H12 O
C7 H12 O2
C7 H15 N O2
C7 H16 N2 O
C8 H4
C8 H5 N O2
C8 H5 N3 O4
C8 H6
C8 H6 N4 O4
C8 H6 N6
C8 H6 O2
C8 H6 O3
C8 H6 O4
C8 H7 N O
C8 H7 N3 O
C8 H8
C8 H8 N2
C8 H8 O
C8 H9 N
C8 H9 N O2
C8 H10
C8 H10 O2
C8 H10 O4
C8 H11 N O
C8 H12
C8 H12 N4 O
C8 H12 O2
C8 H13 N O
C8 H14
C8 H15 N O
C8 H17 N O
C8 H18 N2
C8 H18 N2 O
C9 H5 N
C9 H5 N O
C9 H5 N O2
C9 H6 N2 O
C9 H6 O
C9 H6 O3
C9 H6 O6
C9 H7 N
C9 H7 N O2
C9 H7 N3
C9 H8
C9 H8 N2
C9 H8 O
C9 H8 O2
C9 H8 O3
C9 H8 O4
C9 H9 N O2
C9 H9 N O3
C9 H9 N3 O
C9 H10
C9 H10 O
C9 H10 O3
C9 H12 N2 O
C9 H12 O
C9 H12 O2
C9 H12 O5
C9 H13 N O
C9 H14
C9 H14 O
C9 H14 O2
C9 H15 N O
C9 H16
C9 H16 O2
C9 H18
C9 H19 N O
C9 H24 N2
C10 H4 O5
C10 H6 N2
C10 H6 N2 O2
C10 H6 O2
C10 H7 N O2
C10 H7 N3 O
C10 H8 N2 O2
C10 H8 O2
C10 H8 O3
C10 H8 O4
C10 H9 N O2
C10 H9 N O3
C10 H10
C10 H10 N2 O2
C10 H10 N2 O6
C10 H10 O
C10 H10 O2
C10 H10 O3
C10 H10 O4
C10 H11 N O
C10 H11 N O3
C10 H12
C10 H12 N4
C10 H12 N4 O3
C10 H12 O
C10 H12 O2
C10 H13 N
C10 H14
C10 H14 O
C10 H14 O4
C10 H15 N O
C10 H16
C10 H16 O
C10 H16 O2
C10 H16 O6
C10 H17 N O
C10 H18
C10 H18 N2 O2
C10 H18 O
C11 H5 N O
C11 H5 N O2
C11 H5 N O4
C11 H6 O2
C11 H7 N O2
C11 H7 N O5
C11 H7 N3 O4
C11 H8 N2 O2
C11 H8 O2
C11 H9 N O
C11 H9 N O2
C11 H10
C11 H10 N2 O
C11 H10 N2 O3
C11 H10 O
C11 H10 O2
C11 H10 O3
C11 H11 N O2
C11 H11 N5 O
C11 H12
C11 H12 N2
C11 H12 N2 O
C11 H12 O
C11 H12 O2
C11 H13 N
C11 H14
C11 H14 N2 O5
C11 H14 O
C11 H14 O2
C11 H15 N O
C11 H16
C11 H16 O
C11 H16 O2
C11 H18
C11 H18 O
C11 H18 O2
C11 H19 N O
C11 H20
C11 H20 O
C11 H23 N O2
C12 H4 N2
C12 H4 O3
C12 H5 N O
C12 H5 N O3
C12 H6
C12 H6 N2 O2
C12 H6 O4
C12 H7 N O2
C12 H7 N O4
C12 H7 N3 O2
C12 H8
C12 H8 N2 O2
C12 H8 O5
C12 H10
C12 H10 O3
C12 H11 N O
C12 H11 N O5
C12 H11 N5 O2
C12 H12 N2 O2
C12 H12 N6
C12 H12 O
C12 H12 O2
C12 H12 O3
C12 H12 O4
C12 H14
C12 H14 N4 O4
C12 H14 O
C12 H14 O2
C12 H14 O3
C12 H14 O6
C12 H16
C12 H16 N4
C12 H16 O
C12 H16 O2
C12 H18
C12 H20 O
C12 H26 N2 O3
C12 H27 N3 O3
C12 H28 N4 O2
C13 H6
C13 H7 N O3
C13 H7 N3
C13 H8 N2
C13 H8 N2 O2
C13 H8 N4 O5
C13 H10 N2 O
C13 H10 O
C13 H12
C13 H12 N2 O
C13 H12 N4 O
C13 H12 O2
C13 H13 N
C13 H13 N5 O2
C13 H14
C13 H14 N2
C13 H14 N2 O3
C13 H14 N4 O2
C13 H14 O2
C13 H14 O4
C13 H15 N O
C13 H15 N5 O2
C13 H16
C13 H16 O4
C13 H16 O6

C10 H9 N O4
C10 H10
C10 H10 N2 O2
C10 H10 N2 O6
C10 H10 O
C10 H10 O2
C10 H10 O3
C10 H10 O4
C10 H11 N O
C10 H11 N O3
C10 H12
C10 H12 N4
C10 H12 N4 O3
C10 H12 O
C10 H12 O2
C10 H13 N
C10 H14
C10 H14 O
C10 H14 O4
C10 H15 N O
C10 H16
C10 H16 O
C10 H16 O2
C10 H16 O6
C10 H17 N O
C10 H18
C10 H18 N2 O2
C10 H18 O
C11 H5 N O
C11 H5 N O4
C11 H6 O2
C11 H7 N O2
C11 H7 N O5
C11 H7 N3 O4
C11 H8 N2 O2
C11 H8 O2
C11 H9 N O
C11 H9 N O2
C11 H10
C11 H10 N2 O
C11 H10 N2 O3
C11 H10 O
C11 H10 O2
C11 H10 O3
C11 H11 N O2
C11 H11 N5 O
C11 H12
C11 H12 N2
C11 H12 N2 O
C11 H12 O
C11 H12 O2
C11 H13 N
C11 H14
C11 H14 N2 O5
C11 H14 O
C11 H14 O2
C11 H15 N O
C11 H16
C11 H16 O
C11 H16 O2
C11 H18
C11 H18 O
C11 H18 O2
C11 H19 N O
C11 H20
C11 H20 O
C11 H23 N O2
C12 H4 N2
C12 H4 O3
C12 H5 N O
C12 H5 N O3
C12 H6
C12 H6 N2 O2
C12 H6 O4
C12 H7 N O2
C12 H7 N O4
C12 H7 N3 O2
C12 H8
C12 H8 N2 O2
C12 H8 O5
C12 H10
C12 H10 O3
C12 H11 N O
C12 H11 N O5
C12 H11 N5 O2
C12 H12 N2 O2
C12 H12 N6
C12 H12 O
C12 H12 O2
C12 H12 O3
C12 H12 O4
C12 H14
C12 H14 N4 O4
C12 H14 O
C12 H14 O2
C12 H14 O3
C12 H14 O6
C12 H16
C12 H16 N4
C12 H16 O
C12 H16 O2
C12 H18
C12 H20 O
C12 H26 N2 O3
C12 H27 N3 O3
C12 H28 N4 O2
C13 H6
C13 H7 N O3
C13 H7 N3
C13 H8 N2
C13 H8 N2 O2
C13 H8 N4 O5
C13 H10 N2 O
C13 H10 O
C13 H12
C13 H12 N2 O
C13 H12 N4 O
C13 H12 O2
C13 H13 N
C13 H13 N5 O2
C13 H14
C13 H14 N2
C13 H14 N2 O3
C13 H14 N4 O2
C13 H14 O2
C13 H14 O4
C13 H15 N O
C13 H15 N5 O2
C13 H16
C13 H16 O4
C13 H16 O6

C13 H20
C13 H20 O
C13 H20 O6
C13 H22
C13 H22 O
C13 H23 N3 O
C13 H23 N3 O2
C14 H6
C14 H6 O
C14 H6 N2 O
C14 H8 N4
C14 H8 O
C14 H8 O2
C14 H8 O4
C14 H9 N
C14 H9 N O
C14 H9 N3
C14 H9 N3 O
C14 H9 N5
C14 H10 N2
C14 H10 O2
C14 H11 N O2
C14 H11 N O3
C14 H11 N O4
C14 H12
C14 H12 N2
C14 H12 N2 O
C14 H12 N2 O3
C14 H12 O3
C14 H13 N O
C14 H14 N2 O
C14 H14 N2 O3
C14 H14 O2
C14 H14 O4
C14 H15 N O
C14 H15 N O3
C14 H16 N4 O2
C14 H16 N6 O7
C14 H18
C14 H18 N4 O4
C14 H18
C14 H18 O4
C14 H19 N5 O3
C14 H20 N2
C14 H20 N4
C14 H22
C14 H23 N O
C14 H30
C14 H32 N4 O4
C15 O2
C15 H9
C15 H10
C15 H10 N2
C15 H10 N2 O2
C15 H10 N4 O
C15 H10 N4 O4
C15 H10 O
C15 H11 N
C15 H11 N O
C15 H11 N3 O2
C15 H12
C15 H12 N4 O
C15 H12 N4 O3
C15 H12 O
C15 H12 O2
C15 H12 O3
C15 H13 N O
C15 H13 N O2
C15 H13 N O3
C15 H14 N2
C15 H14 N2 O3
C15 H15 N O
C15 H15 N O3
C15 H18 N4 O2
C15 H20 N4
C15 H20 O3
C15 H21 N5 O2
C15 H22 N2
C15 H24
C15 H24 O
C15 H27 N3 O
C16 H6 N4 O2
C16 H9 N O3
C16 H10
C16 H10 N2
C16 H10 O
C16 H10
C16 H11 N3 O2
C16 H12
C16 H12 N2
C16 H12 N2 O2
C16 H12 N2 O6
C16 H12
C16 H12 O4
C16 H13 N
C16 H13 N O
C16 H13 N O2
C16 H14
C16 H14 N2
C16 H14 N2 O6
C16 H14 O
C16 H14 O2
C16 H15 N O2
C16 H16
C16 H16 N2
C16 H17 N
C16 H17 N O
C16 H18
C16 H18 N2
C16 H18 N2 O3
C16 H20 N4 O2
C16 H20 N4 O4
C16 H26
C16 H34 N2
C16 H34 N2 O3
C16 H38 N2
C17 H8 N2 O2
C17 H9 N3 O3
C17 H10 N2
C17 H12
C17 H12 N2 O4
C17 H12 N4 O5
C17 H13 N O
C17 H13 N3 O3
C17 H14
C17 H14 N2 O
C17 H14 N6
C17 H14 O
C17 H14 O2
C17 H14 O4
C17 H15 N3 O6
C17 H16

C17 H16 N2
C17 H16 N4 O3
C17 H16 O
C17 H17 N O2
C17 H18
C17 H20 N2 O2
C17 H20 N2 O4
C17 H20 O6
C17 H21 N
C17 H21 N O4
C17 H21 N3
C17 H22 N4 O2
C17 H24 O3
C17 H31 N5 O3
C17 H34 O
C18 H6 N4 O6
C18 H8 N2 O2
C18 H12 N2 O2
C18 H12 O3
C18 H12 O4
C18 H14 N2
C18 H14 N2 O2
C18 H16
C18 H16 N2
C18 H16 N2 O7
C18 H16 N4 O2
C18 H16 N4 O6
C18 H17 N O3
C18 H18
C18 H18 N2 O2
C18 H18 N2 O6
C18 H18 O
C18 H18 O5
C18 H20
C18 H20 N2 O2
C18 H20 O4
C18 H22 N2 O2
C18 H22 O
C18 H24 O6
C18 H28 O
C18 H30 N2 O4
C18 H30 O4
C18 H32 N4 O4
C18 H33 N5 O3
C18 H36 O
C18 H42 N2
C19 H10 O2
C19 H12 N2 O2
C19 H13 N
C19 H14 N2 O3
C19 H15 N O
C19 H15 N O2
C19 H16 N2 O
C19 H16 N4 O3
C19 H16 O4
C19 H16 O7
C19 H18 N2 O3
C19 H18 O6
C19 H19 N O6
C19 H21 N O2
C19 H21 N O3
C19 H22 N2 O3
C19 H22 O6
C19 H23 N
C19 H24 N2 O3
C19 H24 O5
C19 H30
C19 H30 O
C19 H31 N O
C19 H35 N5 O3
C20 H8 O4
C20 H8 O6
C20 H8 O7
C20 H10 O2
C20 H10 O4
C20 H10 O6
C20 H12 N2 O2
C20 H12 N2 O4
C20 H12 O8
C20 H14 N2
C20 H14 N2 O
C20 H14 N2 O2
C20 H14 N6
C20 H16 N2 O2
C20 H16 N2 O4
C20 H16 N4
C20 H16 O4
C20 H17 N O
C20 H17 N3
C20 H18 N2 O2
C20 H18 N2 O10
C20 H18 O2
C20 H19 N O7
C20 H20
C20 H20 O4
C20 H20 O6
C20 H21 N O5
C20
C20 H22 N2 O
C20 H22 N2 O2
C20 H22 N2 O4
C20 H22 N2 O6
C20 H22 O10
C20 H23 N O3
C20 H24
C20 H24 N2 O
C20 H24 N2 O2
C20 H24 N2 O3
C20 H24 O2
C20 H24 O6
C20 H25 N O
C20 H26 N2
C20 H26 O2
C20 H28 O
C20 H30 N4
C20 H30 O2
C20 H38 O2
C21 H10 N4
C21 H13 N O2
C21 H14 N2
C21 H14 O2
C21 H15 N O3
C21 H16 O2
C21 H16 O5
C21 H19 N
C21 H20 N2 O4
C21 H20 O6
C21 H23 N O6
C21 H24 N2 O2
C21 H24 O7
C21 H26 N2 O2
C21 H26 O2

C21 H26
C21 H26 O4
C21 H28
C21 H28 O13
C21 H30
C21 H30 O3
C21 H32 O2
C21 H39 N5
C22 H12
C22 H14 N4
C22 H16 N2
C22 H16
C22 H16 O2
C22 H16
C22 H18
C22 H18 O6
C22 H20
C22 H20 N2
C22 H20 N4
C22 H20 O2
C22 H20 O8
C22 H22 O4
C22 H24
C22 H25 N O2
C22 H28 N2 O2
C22 H28 O2
C22 H36 N2 O2
C22 H40 N4
C23 H14 O3
C23 H15 N O
C23 H15 N3 O
C23 H17 N O2
C23 H18 N2 O
C23 H18 N2 O2
C23 H19 N O
C23 H21 N O2
C23 H22 N2 O10
C23 H24 O6
C23 O2
C23 H26 O6
C23 H34 O4
C24 H14 N2 O2
C24 H16 O2
C24 H16 O3
C24 H20 O2
C24 H24
C24 H24 N2
C24 H26 O8
C24 H28 O2
C24 H28 O5
C24 H28 O6
C24 H32 N2
C24 H32 N2 O5
C24 H36 O3
C25 H20 O2
C25 H30 O2
C25 H30 O5
C25 H32 O3
C26 H16
C26 H16 N2
C26 H18
C26 H18 N2 O
C26 H22 N2 O4
C26 H32 O2
C26 H34 O6
C26 H38 N2
C26 H40 N4
C27 H36 O7
C27 H40 O
C27 H44
C28 H16 N2
C28 H18 N2 O2
C28 H18 N2 O4
C28 H20 N8
C28 H20 O4
C28 H24 N4 O4
C28 H28 O6
C28 H30 N8
C28 H32
C28 H37 N O5
C28 H44 N4
C28 H46 N2 O2
C28 H46 O
C29 H20 N2
C29 H22 N2 O
C30 H18 O2
C30 H20
C30 H20 O
C30 H24
C30 H24 N2 O2
C30 H24 N8
C30 H32 O11
C30 H34 O6
C30 H34 O8
C30 H36
C30 H44 O3
C30 H46 O
C31 H41 N O4
C31 H50 O2
C31 H50 O5
C32 H22 O
C32 H24 O2
C32 H24 O4
C32 H32 N4 O5
C32 H40
C32 H52 N4 O4
C32 H54 N2 O4
C33 H28 O
C33 H29 N5 O
C34 O2
C34 H28 O4
C34 H58 N2 O4
C35 H34 N8 O12
C35 H58 N4 O4
C36 H36 N8 O12
C36 H46 N2 O2
C36 H52 O2
C36 H52 O5
C36 N4 O4
C38 N2
C39 N2 O2
C40 H36 O11
C40 H46 N2 O4
C40 H68 N4 O4
C40 H70 N2 O6
C40 H74 N2 O4
C40 N2
C40 N2
C41 H35 O13
C42 H28 N4
C42 N2
C44 H62 N2 O2

```
C44 H74 N2 O8
C45 H60 O5
C48 H66 N2 O6
C48 H84 N2
C54 H36 N4
C56 H68 N4 O4
CA P3 C18 H54 N9 O3
CA P5 C30 H90 N15
CD C4 H11 N O2
CD C6 H15 N O3
CD C9 H13 N O2
CD C12 H16 N4
CD C14 H15 N O2
CD C20 H19 N O2
CD S6 C34 H18 N6
CL C3 H3
CL C3 H3 O
CL C4 H5
CL C4 H5 O
CL C5 H7
CL C5 H7 O
CL C5 H9
CL C6 H7 O2
CL C6 H9
CL C7 H4 N O
CL C7 H9 O2
CL C8 H7
CL C9 H5 N2
CL C9 H9
CL C9 H10 N
CL C9 H15 O
CL C10 H6 N3
CL C10 H6 N3 O2
CL C10 H11
CL C10 H17
CL C11 H8 N3
CL C11 H11 O2
CL C12 H5
CL C13 H8 N
CL C15 H10 N O2
CL C15 H19 O
CL C15 H21 O2
CL C20 H13 N2 O5
CL C22 H16 N3 O4
CL C22 H21 O6
CL C24 H17 O6
CL C24 H20 N3 O4
CL C25 H20 N O
CL C26 H24 N3 O4
CL C35 H41 O4
CL CU C20 H16 N2 O4
CL F C2
CL F C2 H2
CL F3 C8 H12
CL F3 C10 H16
CL GE C H3
CL I2 C4 H
CL IR P C33 H42 N3
CL IR P2 C51 H57 N3
CL MG C7 H11 O3
CL MG2 C16 H15 N2
CL MG2 C26 H19 N2
CL MG2 C27 H21 N2
CL MG2 C29 H25 N2
CL P RH C33 H42 N3
CL P2 RH C51 H57 N3
CL S C5 H9 O3
CL S C8 H3
CL S C9 H9 O3
CL S C12 H10 N3 O2
CL S C15 H10 N O
CL S C15 H14 N O2
CL S C26 H42 N O2
CL S C28 H46 N O2
CL S C28 H46 N O3
CL S C30 H50 N O3
CL S C36 H38 N5 O4
CL S C37 H40 N5 O4
CL S C38 H44 N5 O3
CL S C42 H44 N5 O2
CL S C47 H52 N5 O7
CL S C48 H54 N5 O7
CL S2 C13 H9
CL S2 C19 H15 N2 O2
CL SI C H3
CL2 C4 H2
CL2 C4 H4
CL2 C5 H4
CL2 C6 H6 O
CL2 C8 H4
CL2 C10 H6
CL2 C10 H10
CL2 C10 H10 O3
CL2 C10 H16
CL2 C11 H10 O2
CL2 C12 H4
CL2 C12 H4 N2 O2
CL2 C12 H6
CL2 C12 H6 N2
CL2 C12 H9 N
CL2 C15 H8 O2
CL2 C16 H10
CL2 C18 H6 N2 O2
CL2 C18 H10 N2 O2
CL2 C18 H16 N2 O2
CL2 C20 H20 N2 O2
CL2 C22 H6 O2
CL2 C22 H10 O4
CL2 C30 H20
CL2 C32 H22 O2
CL2 C32 H36 N2 O12
CL2 C34 H40 N2 O12
CL2 C36 H44 N2 O12
CL2 CU C6 H6 N4
CL2 CU C10 H8 N2
CL2 CU C20 H16 N2
CL2 CU C22 H20 N2
CL2 CU C24 H12 N2
CL2 CU C24 H16 N4
CL2 CU C46 H34 N4
CL2 P C5 H3 N2 O
CL2 P C6 H5 N2 O
CL2 PD C24 H12 N2
```



```
CL2 S2 C18 H6 N2
CL2 S2 C27 H22 N2
CL2 S4 C27 H22 N2
CL3 C4 H
CL3 C4 H5 O
CL3 C6 H9
CL3 C11 H9 O2
CL3 C17 H11
CL3 F C2
CL3 P C5 H2 N2
CL3 P C6 H4 N2
CL3 S C9 H7 O3
CL3 S C19 H17 N2 O6
CL3 SI C8 H7
CL3 SI C10 H5
CL4 C6 H2
CL4 C10 H4 N2
CL4 C10 H8
CL4 C12 H4
CL4 C12 H8 O4
CL4 C13 H14 O2
CL4 F6 P RH C28
CL4 PD2 C18 H18
CL5 C14 H2 N O3
CL5 C15 H7 O
CL6 C7 H2
CL6 C8
CL6 C28 H18 O4
CL6 SB C2 H N2
CL6 SI3 C3 H4
CL10 C10
CL10 C15 H2 O
CL24 C36 O6
CO C4 H19 N4 O2
CO C10 H23 N6 O4
CO C12 H24 N8
CO C14 H20 N5 O4
CO C14 H20 O6
CO C26 H24 N8
CO P2 C9 H27 N5 O2
CO S C H15 N6
CO S2 C6 H6 N2
CO S2 C8 H17 N O
CO S2 C8 H18 N2 O2
CO S2 C14 H20 O4
CO S4 C12 H12 N4
CO S4 C112 H80 O12
CO S5 C20 H24 N2
CO S6 C6 H4
CO S6 C18 H12
CO S8 C14 H8
CO2 C24 H22 N4 O10
CU C4 H4 O4
CU C4 H12 N2
CU C6 H8 N4
CU C7 H14 N2 O4
CU C8 H12 N4
CU C8 H23 N5
CU C10 H16 N4
CU C12 H12 N2
CU C12 H16 N8
CU C16 H12 O6
CU C20 H18 N2 O4
CU C22 H22 N2 O4
CU C22 H22 N2 O6
CU C24 H26 N2 O4
CU C24 H26 N2 O6
CU C24 H26 N2
CU C26 H16 O6
CU C28 H14 N8 O4
CU C28 H22 N2 O4
CU C36 H42 N4 O10
CU C44 H46 O4
CU C46 H34 N6 O10
CU C56 H66 N4 O4
CU P2 C9 H27 N5 O2
CU P2 C12 H36 N6 O2
CU S C4 H9 N O
CU S C15 H13 N5
CU S2 C5 H10 N
CU S2 C8 H18 N2 O2
CU S2 C10 H8 N2
CU S2 C16 H12 N6
CU S2 C22 H12 O6
CU S6 C16 H12 O2
CU2 C6 H8
CU2 C28 H16 N2 O6
CU2 S2 C14 H16 N4
D C9 H7 O2
D C11 H11 N2 O
D C16 H12 N
D C26 H15
D S C12 H6 N
D2 C10 H8
D2 C15 H11 N O2
D2 C16 H11 N
D2 C26 H14
D3 C11 H8 N5 O
D4 C4 H4
D4 C8 H9 N O
F C5 H9
F C6 H10 N O2
F C7 H5
F C8 H7
F C12 H5
F C13 H9 N2
F C18 H12 N O
F P C4 H12 N2
F P C5 H13 N
F S C5 H9 O4
F SI C10 H13
F2 C3 H N O3
F2 C5 H N O
F2 C6
F2 C8 H6 N2 O2
F2 C18 H10 N2 O2
F2 C22 H6 O2
F2 C22 H10 O4
F2 I C5 N
F2 P C2 H6 N
F2 P C4 H8 N O
F2 P C4 H10 N
F2 P C5 H10 N
F2 S2 C5 H8 O6
F3 C4 H5
F3 C9 H7
F3 C11 H7 N2
F3 C14 H7 O
```



```
F3 C14 H9 O
F3 C15 H11
F3 C15 H11 N4
F3 LI C6
F3 P S SI C4 H10
F4 C4 H6 N2
F4 C11 H4
F4 C12 H7 N O2
F4 C14 H10
F4 S C4 H2
F5 C9 N
F6 C5 H4
F6 C9 H N
F6 C10 H4
F6 C10 H5
F6 C11 H6
F6 C14 H6 O2
F6 GA P C24 H16
F6 HG P2 PT C30 H26
F6 IR P C16 H28 N4
F6 IR P C20 H36 N4
F6 P RH C16 H28 N4
F6 P RH C20 H36 N4
F6 SI3 C3 H4
F8 C6 H4
F8 C12
F9 C8 H3
F16 C24 O4
F20 C30
FE C14 H7 O6
FE C15 H26 N4
FE C16 H18
FE C17 H20
FE C19 H16
FE C19 H22
FE C22 H20
FE C23 H22 O
FE P2 C12 H36 N6 O2
FE SB C7 H5 O2
FE2 SN C14 H10 O4
GE C8 H18
GE C18 H16
GE C19 H32
GE I C H3
HG C12 H16
HG C13 H15 N O
HG P C3 H9 O3
HG P2 C12 H36 N6 O2
HG S C12 H8 O2
HG S C20 H12 N2 O4
HG S2 C12 H8 O4
HG SE C8 H18
HG2 C6 H9 O
HG2 C37 H58 O13
I C10 H18 N
I MG C13 H19 O
I MG C13 H19 O2
I P2 C38 H33 N2
I S C9 H9 O3
I2 C18 H10 N2
I2 C22 H6 O2
I2 C22 H10 O4
I2 S2 C8 H2
I2 ZN C12 H24 N8
IR P2 C37 H30 N O3
IR P2 C38 H30 N O2
IR P2 C38 H33 O
IR P2 S C38 H30 N O
K C H
LI C4 H O
LI S2 C8 H3
LI SE C4 H
LI SI C4 H9
LI2 S2 C8 H2
MG C6 H4
MG C6 H10 O3
MG C7 H10 O4
MG C9 H16 O
MG C15 H14 O2
MG C17 H19 N O
MG2 C5 H6 O
MG2 C6 H8 O
MG2 C7 H10 O
MG2 C7 H10 O4
MG2 C8 H6
MG2 C8 H12 O
MG2 C9 H14 O
MG2 C11 H8
MG2 C11 H18 O
MG2 C12 H16 N2 O2
MG2 C19 H31 N O
MG2 C20 H16 N2
MG2 C20 H18 O2
MG2 C26 H20 N2 O2
MG2 C27 H42 O6
MG2 C29 H48 O2
MG2 C30 H42 O8
MG2 C38 H48 O2
MG2 S C7 H7 N
MN C10 H16 O4
MN P2 C9 H27 N5 O2
MN P2 C12 H36 N6 O2
MN SN C6 H3 O5
MN SN C11 H5 O5
NA C H
NI C9 H15 N3
NI C12 H24 N8
NI C31 H35 N5 O3
NI P2 C18 H34
NI P2 S2 C20 H36
NI P2 S2 C27 H3
NI P3 C9 H27
NI S2 C8 H18 N2 O2
NI S2 C14 H16 N
NI2 P2 S2 C28 H28
NI2 SN C12 H10 O2
P C4 H10 N O3
P C5 H9 O3
P C6 H11 O3
P C7 H13 O2
P C7 H13 O3
P C8 H15 O5
P C8 H18 N O3
P C9 H11 N4 O
P C10 H13 N4 O
P C12 H15 O
P C12 H15 O2
P C12 H18 N O3
P C15 H15 O3
P C23 H19 N2 O2
```



```
P C24 H25 O
P C25 H33
P C26 H21 O
P C26 H23
P C27 H23 O
P C32 H25 O
P C33 H26 N O3
P PT C32 H25
P S C8 H11 N2 O2
P S C9 H13 O3
P S C10 H21 O4
P S SI C10 H17 N2
P S12 C8 H21
P2 C22 H20 O8
P2 C30 H32
P2 C37 H30 N2
P2 C38 H31 N
P2 C38 H32 N2 O2
P2 C38 H33 N
P2 C45 H44 O2
P2 C46 H46 O3
P2 C47 H48 O4
P2 C52 H40
P2 C52 H42 O2
P2 C54 H102
P2 C64 H56 N4 O4
P2 C72 H52 N4 O4
P2 C72 H56 N4 O4
P2 C76 H64 N4 O4
P2 PT C38 H33 N
P2 S2 C5 H8 O4
P2 U C12 H36 N6 O4
P2 ZN C9 H27 N5 O2
P2 ZN C26 H24
P2 ZN C28 H28
P3 PD C42 H39
P3 PT C42 H39
P3 SR C18 H54 N9 O3
P4 PD C54 H42
P4 PT C54 H42
P5 SR C30 H90 N15
PB2 S4 C10 H20 N2
PD C8 H8 N2
PD C14 H12 N2
PD C14 H12 N4
PD C16 H16 N4
PD C20 H24 N4
PD C28 H14 N8 O4
PD C28 H24 N4
PD S2 C8 H18 N2 O2
PD S4 C8 H10 N2 O2
PD S4 C14 H22 N2 O2
PD S4 C18 H14 N2 O2
PD S4 C52 H48 N8
PD2 C8 H14
PD2 C14 H22
PD2 C14 H26
PD2 C16 H16 N2 O2
PD2 C16 H26
PD2 C18 H30
PD2 C22 H34
PD2 C26 H20 N2 O2
PD2 C30 H46
PT C2 H6
PT C6 H16 N2
PT C8 H24 N4
PT C10 H17 N5
PT C12 H16 N2
PT C14 H12 N2
PT S4 C8 H10 N2 O2
PT S4 C14 H22 N2 O2
PT S4 C18 H14 N2 O2
RH C8 H15 O2
RU C6 H30 N6
S C2 H4 O2
S C3 H6 O2
S C4 H2 O2
S C4 H6 O2
S C4 H8
S C4 H8 O2
S C4 H8 O3
S C5 H N3
S C5 H2 O
S C5 H4
S C5 H10 O2
S C5 H10 O3
S C H2 N2
S C H4 O
S C H12 O3
S C7 H3 N
S C7 H4 N2 O
S C7 H6 O2
S C7 H7 N3 O
S C7 H9 N O4
S C7 H12 O5
S C8 H8 O
S C8 H8 O2
S C8 H10 O
S C8 H11 N O3
S C8 H13 N O2
S C H14 O3
S C9 H5 N O2
S C9 H6
S C9 H6 O2
S C9 H8 N2 O2
S C9 H8 O2
S C9 H9 N O
S C9 H10 O
S C9 H10 O2
S C9 H10 O3
S C9 H11 N O2
S C9 H12 O2
S C9 H14 O
S C10 H6 N O
S C10 H12
S C10 H12 N2 O5
S C10 H12 O
S C10 H12 O2
S C10 H12 O3
S C10 H17 N O2
S C11 H5 N
S C11 H5 N3
S C11 H6 O
S C11 H6 O3
S C11 H9 N O5
S C11 H9 N3 O2
```



```
S C11 H12 O2
S C11 H14 N2 O5
S C11 H15 N O2
S C12 H4 O3
S C12 H6 O4
S C12 H9 N O2
S C12 H10 O2
S C12 H11 N
S C12 H11 N3 O2
S C13 H8 O2
S C13 H8 O4
S C13 H13 N3
S C13 H13 N3 O2
S C14
S C14 H10 N2 O3
S C14 H11 N3 O
S C14 H12
S C14 H12 O
S C14 H12 O2
S C14 H15 N3
S C14 H17 N O2
S C14 H19 N
S C14 H22 N2 O2
S C14 H22 N2 O3
S C15 H13 N
S C15 H13 N3 O3
S C15 H14 N2 O4
S C15 H19 N O2
S C16 H12 N4
S C16 H18 N O3
S C16 H18 N2 O
S C16 H16 N2 O5
S C16 H17 N O2
S C16 H21 N O2
S C16 H23 N O
S C17 H12 O
S C17 H17 N3 O3
S C17 H18 N2
S C17 H18 N2 O2
S C17 H18 N2 O5
S C18 H10 N2 O2
S C18 H12 N4
S C18 H20 N2 O5
S C19 H15 N O2
S C19 H16 O4
S C19 H20 N2 O
S C20 H23 N3
S C21 H16
S C21 H21 N O3
S C23 H14 O2
S C23 H19 N O3
S C23 H21 N3 O3
S C24 H20 O4
S C24 H38 O6
S C25 H19 N O2
S C29 H22 O4
S C36 H39 N5 O4
S C48 H55 N5 O8
S SI2 C16 H34 O2
S TE C12 H8
S2 C3 H2 O
S2 C8 H4
S2 C8 H14 O7
S2 C8 H16 O8
S2 C9 H3 N3
S2 C9 H4 O2
S2 C10 H4
S2 C10 H4 O4
S2 C10 H6 O2
S2 C10
S2 C11
S2 C12 H8
S2 C12 H8 O4
S2 C12 H12
S2 C12 H20 O10
S2 C13 H12 N2 O2
S2 C14 H10
S2 C14 H12 N O
S2 C14 H13 N O
S2 C15 H12 O4
S2 C15 H16 N2 O2
S2 C15 H20 O8
S2 C16 H12 O2
S2 C16 H14 N6
S2 C16 H22 N4 O2
S2 C17 H16 N2 O2
S2 C18 H8 N2
S2 C19 H16 N2 O2
S2 C20 H12 N2
S2 C20 H20 N4 O
S2 C20 H24 N4 O2
S2 C22 H20 O2
S2 C22 H22 N2 O14
S2 C22 H24 O10
S2 C22 H28 O2
S2 C23 H22 O2
S2 C23 H30 O2
S2 C27 H24 N2 O2
S2 C28 H16 N2
S2 C28 H18 N2
S2 C28 H32 O13
S2 C29 H18 O2
S2 C29 H28 N2 O4
S2 C48 H30 N8
S2 U C18 H10 N2 O10
S2 ZN C12 H10 N2
S3 C8 H4
S3 C8 H16
S3 C13 H8
S3 C43 H18 O4
S4 C4 N4
S4 C8 H4
S4 C17 H19 N O4
S4 C19 H10 O2
S4 C19 H14
S4 C27 H24 N2
S4 C29 H28 N2 O2
S6 ZN C16 H12 O2
SB C6 H15
SB C9 H15
SE C4 H2
SE C5 H2 O
SE C8 H10 O
SE C9 H10
SE C10 H9 N O4
SE C10 H12
SE C11 H12
SE C11 H12
SE C12 H8 O2
SE C15 H14
SE C18 H18 O2
```



```
SI C4 H10
SI C8 H18
SI C9 H19 N O
SI C13 H14
SI C18 H16
SI2 C6 H18 N2
SI2 C7 H18
SI2 C9 H14
SI2 C10 H22 O2
SI2 C17 H36 O2
SI2 C28 H48 O2
SI8 C24 H54 O12
SN C10 H14
SN C12 H8 O
SN C16 H18
SN C24 H18 N2
SN C24 H22 N2
SN C26 H22 N2
T C2 H3
T C8 H7 O
T, C10 H9 O
TE C8 H6
TE C12 H8 O
TE C28 H24
TI C5 H5
TI C9 H13 O
TI C10 H10
ZN C6 H15 N O3
ZN C10 H10 N6 O2
ZN C38 H36 O14
ZN C38 H36 O16
ZN2 C20 H8 O4
ZN2 C24 H14 O6
```

BR3

```
AL C2 H6 O
AL C8 H11 N
AL C16 H22 N2
AL D3 C2 H3 O
AL D6 C2 O
AL P2 C12 H30
AL P2 C12 H36 N6 O2
AL2 C24 H39 O6
AL2 C27 H39 O3
AL2 C30 H51 O6
AL2 C33 H57 O6
AL2 C39 H45 O3
AL2 C42 H63 O12
AL2 C54 H45 O3
AS HG C24 H20
AS2 PT C20 H27 O
AS2 PT C21 H29 O
AS2 PT C22 H31 O
AU P C20 H17
AU P C21 H19
B C8 H18 N O
B C9 H18 N O
B CL6 C7 O
B CL8 C7
BI S3 C42 H36 N9 O3
C3 H3
C4 H O
C5 H O3
C5 H2 N O
C5 H6 N O2
C5 H7
C5 H7 O2
C5
C6 H2 N O2
C6 H3
C6 H3 O2
C6 H4 N
C6 H4 N O
C7 H4 N O2
C7 H6 N O
C7 H6 N O2
C7 H7 N2
C7 H9
C7 H9 O2
C7 H9 O3
C8 H5
C8 H6 N O
C8 H7
C8 H7 O2
C9 H5 O3
C9 H6 N O3
C9 H7 N2
C9 H7 O
C9 H7 O2
C9 H8 N
C9 H8 O
C9 H9 O2
C9 H9 O3
C9 H11 O
C10 H6 N O
C10 H11 N2
C10 H13
C10 H17
C11 H3 N2 O2
C11 H7 N2 O2
C11 H8 N O
C11 H8 N O2
C11 H8 N3 O4
C11 H11 O2
C11 H13
C11 H13 O3
C12 H3 N2 O4
C12 H5
C12 H6 N
C12 H7
C12 H7 N2
C12 H7 O5
C12 H13 O6
C12 H16 N
C12 H17 O6
C12 H19 O2
C13 H4 N3 O
C13 H6 N O2
C13 H7
C13 H9 N2
C13 H13
C14 H5 N4 O
C14 H5 O3
C14 H7
C14 H9 N2
C14 H17
C15 H10 N O
C15 H11 O3
C15 H12 N O
```

BR3

```
C15 H13 N2 O4
C15 H23 O6
C16 H6 N O2
C16 H7
C16 H8 N
C16 H12 N O
C16 H14 N O
C17 H13
C17 H13 O4
C17 H33
C20 H13 N2 O
C20 H21 O10
C21 H13 N2
C21 H31 O2
C24 H15
C24 H16 N3 O
C30 H21 O
C31 H23 O
C33 H23 N6
CD C14 H27 N2
CD C15 H29 N2 O
CD SE C10 H23
CD SE C12 H27
CL C12 H3 N O2
CL C12 H9 N
CL CU C24 H12 N2 O4
CL F C2 H
CL P S C6 H4 N O2
CL PD C24 H12 N2 O4
CL S C12 H3 N O
CL S C13 H7 N O4
CL2 C4 H
CL2 F C2
CL3 SC C63 H45 N6
CL3 SI C8 H6
CO C4 H16 N4
CO C4 H22 N6
CO C6 H22 N8 O
CO C6 H24 N6
CO C9 H21 N5
CO C22 H43 N2
CO S3 C30 H60 N6
CO S9 C24 H18 O3
CO2 P C28 H25
CR P4 C24 H72 N12
CU C16 H36 N
D3 C6
D3 C21 H15 N
D3 C21 H15 N O3
F C7 H4
F GE C6 H4
F S C5 H8 O3
F SI C6 H4
F2 C4 H6 N
F2 C5 N
F3 C6
F3 P S C N O2
F4 C11 H4 N
F4 C14 H9
FE C15 H13
GA C24 H16 N4
GE C3 H3
GE C3 H5
GE C6 H5
GE C6 H16 N
GE C7 H9
HG C4 H12 N
HG SE C8 H19
HG SE C12 H27
IN C12 H10 N6
IN C12 H16 N8
IN C12 H18 N6
IN C15 H24 N6
IN C16 H14 N2 O2
IN C16 H16 N4
IN C21 H18 N6
IN C21 H30 N6
IN C26 H16 N8 O8
IN C27 H30 N6
IN C42 H36 N6
IN S2 C14 H10 N2
IR P2 C37 H30 O
IR S3 C12 H30
LI C6 H3 N O
LI C7 H6 N2
LI C10 H10 N2
LI S2 C8 H2
MG C6 H3
MG SE C12 H27
MG3 C9 H12 N3 O6
MG3 C12 H18 N3 O6
MG3 C15 H24 N3 O6
MG3 C18 H30 N3 O6
NA C
NB S4 C10 H20 N2
P C5 H5 N
P C5 H10 O
P C6 H7 N
P C15 H15 N3
P C15 H33 N3
P C18 H14 N2
P C18 H21 N3
P S C H3 N O2
P S2 C10 H8 O2
P S2 SN C2 H6 O
P S2 SN C4 H10 O2
P S2 SN C8 H18 O2
P SI2 C7 H18
P2 C15 H30 N7
PT2 C5 H15
RE C10 H8 N3 O
RE C12 H8 N3 O
RH S3 C12 H30
RU C O
RU C6 H24 N6
S C5 H3
S C6 H N4
S C8 H6 N O
S C8 H7 O2
S C8 H7 O4
S C8 H12 N O
S C9 H7 O3
S C9 H9 O2
S C9 H9 O3
S C10 H9 O3
S C11 H4 N
S C11 H5 O3
S C12 H4 N O
S C12 H10 N3 O2
```

BR4

```
AL LI C40 H40 O4
AS2 PD2 C36 H30
AS2 PD2 C42 H42
AS2 PT C20 H26
B2 CU F8 C12 H12 N8
B2 P8 SN C106 H102
B10 P C H7
C4 H2
C5 H6 N2
C6 H2
C6 H2 N2
C6 H3 N
C6 H3 N O
C6 H5 N
C6 H10 O2
C7 H N O2
C7 H4 O2
C7 H12 N2
C8 H4
C8 H5 N O2
C8 H6 O
C8 H6 O2
C8 H10
C9 H4 O3
C9 H5 N
C9 H6 N2
C9 H8 N2
C10 H6 O
C10 H6 O2
C10 H10 O3
C10 H16
C10 H16 N4 O2
C11 H6
C11 H6 O
C11 H8 N2 O2
C11 H8 O
C11 H12 O
C12 H4
C12 H5 N
C12 H6
C12 H6 N2
C12 H6 O
C12 H7 N
C12 H8
C12 H10 O2
C12 H11 N O
C12 H14
C13 H5 N O2
C13 H5 N3 O6
C13 H7 N O2
C13 H8
C13 H8 O
C13 H8 O2
C13 H16 O
C14 H4 N2 O3
C14 H6
C14 H6 O
C14 H9 N
C14 H10
C14 H12
C14 H12 O2
C14 H16
C15 H12
C15 H16 N2 O2
C16 H6
C16 H8 O4
C16 H9 N O4
C16 H10 O5
C16 H14
C16 H24 O4
C17 H9 N O5
C17 H9 N O6
C18 H6 N2 O2
C18 H10 N2 O2
C18 H10 O5
C18 H12 O4
C18 H12 O6
C18 H16 O3
C18 H20 O2
C19 H15 N O6
C20 H14 O5
C20 H22 O
C21 H14 O5
C21 H24 O4
C22 H6 O2
C22 H10 O4
C22 H12 O
C22 H14 O2
C22 H16 O5
C24 H14 N2
C25 H26 N4 O8
C26 H14
C26 H20
C28 H18 N2
C29 H36 N4 O8
C30 H18 O3
C30 H20
C33 H44 O6
C34 H46 O6
```

```
C35 H20 O3
C35 H48 O6
C37 H31 N3 O6
C38 H54 O6
C02 P6 C27 H81 N15
                    O6
CL C7 N O2
CL C15 H19 O
CL F C2
CL IR P2 C43 H30 O3
CL2 CU C12 H12 N8
                    O8
CL2 IR2 C30 H54 N6
CL2 RH2 C30 H54 N6
CL2 TE C16 H40 N2
CL3 SI C8 H5
CU C4 H2 O4
CU C6 H6 N4
CU C6 H6 O4
CU C7 H12 N2 O4
CU C8 H14 N2 O4
CU C9 H16 N2 O4
CU C10 H14 O6
CU C12 H12 N10 O6
CU C24 H12 N2 O4
CU S2 C22 H10 O6
D2 C29 H30 N4 O10
F C12 H7
F6 C14 H8 O2
F6 C16 H12
FE C18 H18
FE2 P6 C27 H81 N15
                    O6
GE C28 H40
HG C8 H24 N2
HG C16 H40 N2
HG2 S82 C26 H26
I C11 H20 N
IN2 C2 H6
MG2 P6 C27 H81 N15
                    O6
NI C12 H16 N2 O2
NI P2 C18 H30 O2
NI2 P6 C27 H81 N15
                    O6
P C9 H9 N2 O
P C10 H11 N2 O
P C11 H24 N3 O3
P C13 H28 N3 O3
P C15 H32 N3 O3
P C17 H36 N3 O3
P C23 H15
P S C6 H10 N O2
P S C9 H18 N O2
P S W C18 H15
P2 S2 SN C2 H7 O
P2 S2 SN C4 H11 O2
P2 S2 SN C8 H19 O2
P SE W C18 H15
P2 PT3 C36 H30
P2 S2 SN C4 H14 O4
P2 SN C12 H30 O2
P2 SN C12 H36 N6 O2
P2 SN C14 H34 O2
P2 SN C20 H46 O2
PD C24 H12 N2 O4
PT C8 H24 N4
RU2 C6 O6
S C6 H8 O3
S C6 H10 O3
S C6 N2
S C7 H12 O3
S C9 H14 O3
S C12 H3 N O
S C12 H14 O3
S2 C8 H2
S2 C18 H6 N2
S4 C8 H6 O14
S4 C50 H42 O19
S4 SN C14 H30 N2
SI8 C24 H52 O12
ZN C10 H12
ZN4 C20 H8 O4
```

BR5

```
C6 H3 N2
C7 H9
C8 H3 O2
C8 H5 O2
C8 H11
C9 H7 O2
C12 H6 N
C13 H6 N O2
C14 H9 N2
C18 H31 O2
C18 H33 O
C19 H33 O2
CL C18 H30 O
CS2 RU C O
CU5 MG C24 H20
FE2 S8 C14 H10 O4
GE3 C18 H15
P C5 H5 N
P C5 H11 N
P C6 H7 N
P C9 H7 N
P S W C18 H15
RE C10 H10 N3 O
RE C10 H12 N3 O
RE C12 H10 N3 O
S C6 H N2 O4
S2 C7 H3 O7
S4 C7 H3 O14
```

BR6

```
AS2 FE2 C14 H10 O4
B2 C02 SN C32 H30
B3 P8 SN C105 H99
C5 H6 N2
C7 O
C8 H10
C10 H6 N2 O2
C16 H6 O4
C18 H9 N
C20 H18
C20 H20 N4
```



```
C22 H24 N4 O2
C22 H40 N4
C24 H22 N2 O2
C48 H30
CU C4 O4
CU C7 H10 N2 O4
CU S2 C22 H8 O6
D2 C22 H22 N4 O2
FE2 S82 C14 H10 O4
GA2 C24 H16 N4
P C12 H24 N3 O3
P C14 H28 N3 O3
P C16 H32 N3 O3
P C18 H36 N3 O3
P SI2 C4 H9
S C6 H8 O3
S4 C48 H28 O6
```

BR7

```
CL C7
FE3 S82 C24 H21 O7
LI P3 C12 H30 N3 O9
```

BR8

```
B4 P8 SN C104 H96
C13 H N O
C30 H26 N4 O8
CL C12 H O2
CL2 C12 O2
CU2 C8 H4 O8
CU2 C20 H36 N4 O10
CU2 C22 H40 N4 O10
HG3 C16 H40 N2
NI C20 H24 N2 O4
P2 S2 W2 C36 H30
```

BR9

```
C12 H O2
C12 H7 O2
```

BR10

```
C12 H6 O2
C12 O2
```

BR11

```
C14 H21 N3 O10
C16 H14 O8
C16 H16 N2 O8
C17 H15 N3 O3
C18 H20 N2 O6
C18 H26 O6
C20 H24 N2 O12
C22 H14 O8
C22 H16 N2 O8
C22 H22 N4 O4
C52 H72 N2 O10
C57 H47 N11 O18
CL GE C6 H15
CL2 C H5 N3 O
CL2 C2 H10 N6 O2
CL2 C3 H10 N2
CL2 C4 H11 N O2
CL2 C6 H15 N O3
CL2 C7 H6 O
CL2 C12 H16 N4
CL2 P C6 H18 N3 O
CL2 P2 C9 H27 N5 O2
CL2 P2 C12 H36 N6
                    O2
CL2 P4 C24 H72 N12
                    O4
CL18 SB2 C42 H24 N6
F3 C2 H3
F6 C2
I2 C4 H11 N O2
I2 C6 H15 N O3
I2 C12 H16 N4
I2 P2 C9 H27 N5 O2
I2 S4 C10 H20 N2
I2 S6 C34 H18 N6
                    O16
K2 C20 H8
P C10 H12 N5 O8
P C10 H13 N4 O9
P2 C9 H27 N7 O8
P2 C12 H36 N8 O6
P2 C12 H36 N8 O8
P2 S2 C11 H27 N7 O2
P2 S2 C14 H36 N8 O2
P2 S4 C8 H20 O4
P2 S4 C12 H28 O4
P2 S4 C16 H36 O4
P2 S4 C18 H30 N2 O4
P2 S4 C20 H34 N2 O4
P2 S4 C21 H41 N O4
P2 S4 C22 H38 N2 O4
P2 S4 C24 H44 O4
P2 S4 C24 H48 N4
P2 S4 C26 H44 N2 O4
P2 S4 C26 H46 N2 O4
P2 S4 C29 H49 N O4
P2 S4 C34 H54 N2 O4
P2 SE2 C8 H20 O6
P2 SE4 C24 H20
PD C6 N6
S C4 H2 N2 O
S C4 H4 N2 O2
S C5 H4 N2 O
S C5 H6 N2 O2
S C5 H7 N O3
S C6 H6 N2 O
S C6 H8 N2 O2
S C7 H8 N2 O
S C7 H10 N2 O2
S C8 H20 N4 O4
S C9 H5 N3 O2
S C10 H5 N O5
S C10 H15 N3 O6
S C16 H12 N2 O3
```



```
P C13 H15 N4 O9
P S2 C16 H11 N2 O10
P2 C12 H36 N8 O8
P4 S2 C26 H72 N14
                    O4
S2 C4 H8 N2 O2
S2 C16 H10 N2 O8
S2 C17 H10 N2 O10
S2 C17 H12 N2 O8
S2 C17 H12 N2 O9
S2 C18 H10 N2 O11
S2 C18 H12 N2 O9
S2 C18 H12 N2 O10
S2 C18 H12 N2 O11
S2 C18 H16 N6 O8
S2 C22 H42 N4 O14
S2 C32 H20 N2 O12
S2 C32 H20 N2 O14
S4 C22 H42 N4 O14
ZN C16 H36
```

CA3

```
P2 S4 C22 H40 N4
                    O20
```

CD

```
AS2 S2 C66 H50 N6
                    O4
B2 F8 P4 C24 H72
                    N12 O4
B2 F8 P6 C27 H81
                    N15 O6
BR C9 H12 N O2
BR C14 H10 N O4
BR C19 H13 N2 O3
BR C20 H18 N O2
BR2 C4 H11 N O2
BR2 C6 H15 N O3
BR2 C9 H13 N O2
BR2 C12 H16 N4
BR2 C14 H15 N O2
BR2 C20 H19 N O2
BR2 S6 C34 H18 N6
                    D16
BR3 C14 H27 N2
BR3 C15 H29 N2 O
BR3 SE C10 H23
BR3 SE C12 H27
C8 H20 N6 O6
C12 H16 N10 O6
C12 H26
C14 H14 O6
C14 H21 N3 O10
C16 H14 O8
C16 H16 N2 O8
C17 H15 N3 O3
C18 H20 N2 O6
C18 H26 O6
C20 H24 N2 O12
C22 H14 O8
C22 H22 N4 O4
C52 H72 N2 O10
C57 H47 N11 O18
CL GE C6 H15
CL2 C H5 N3 O
CL2 C2 H10 N6 O2
CL2 C3 H10 N2
CL2 C4 H11 N O2
CL2 C6 H15 N O3
CL2 C7 H6 O
CL2 C12 H16 N4
CL2 P C6 H18 N3 O
CL2 P2 C9 H27 N5 O2
CL2 P2 C12 H36 N6
                    O2
CL2 P4 C24 H72 N12
                    O12
CL18 SB2 C42 H24 N6
F3 C2 H3
F6 C2
I2 C4 H11 N O2
I2 C6 H15 N O3
I2 C12 H16 N4
I2 P2 C9 H27 N5 O2
I2 S4 C10 H20 N2
I2 S6 C34 H18 N6
                    O16
K2 C20 H8
P C10 H12 N5 O8
P C10 H13 N4 O9
P2 C9 H27 N7 O8
P2 C12 H36 N8 O6
P2 C12 H36 N8 O8
P2 S2 C11 H27 N7 O2
P2 S2 C14 H36 N8 O2
P2 S4 C8 H20 O4
P2 S4 C12 H28 O4
P2 S4 C16 H36 O4
P2 S4 C18 H30 N2 O4
P2 S4 C20 H34 N2 O4
P2 S4 C21 H41 N O4
P2 S4 C22 H38 N2 O4
P2 S4 C24 H44 O4
P2 S4 C24 H48 N4
P2 S4 C26 H44 N2 O4
P2 S4 C26 H46 N2 O4
P2 S4 C29 H49 N O4
P2 S4 C34 H54 N2 O4
P2 SE2 C8 H20 O6
P2 SE4 C24 H20
PD C6 N6
S C4 H2 N2 O
S C4 H4 N2 O2
S C5 H4 N2 O
S C5 H6 N2 O2
S C5 H7 N O3
S C6 H6 N2 O
S C6 H8 N2 O2
S C7 H8 N2 O
S C7 H10 N2 O2
S C8 H20 N4 O4
S C9 H5 N3 O2
S C10 H5 N O5
S C10 H15 N3 O6
S C16 H12 N2 O3
```



```
S C17 H15 N3 O2
S C23 H17 N5 O2
S2 C4 H8 N2 O2
S2 C8 H8 N6
S2 C10 H10 N4 O2
S2 C10 H12 N6
S2 C10 H16 N2 O6
S2 C12 H14 N4 O2
S2 C14 H16 N10
S2 C14 H130 N8 O4
S2 C16 H18 N4 O8
S2 C18 H24 N10
S2 C20 H12 N2 O10
S2 C26 H34 N8 O4
S2 C36 H38 N8 O4
S2 C42 H66 N8 O4
S2 C50 H82 N8 O4
S2 C58 H98 N8 O4
S2 C60 H86 N8 O4
S2 C66 H114 N8 O4
S4 C6 H10 O2
S4 C12 H16 N2
S4 C16 H20 N2 O2
S6 C17 H35 N O3
S6 C34 H18 N8 O20
S6 C34 H20 N6 O16
S6 C36 H24 N6 O16
S6 C36 H24 N6 O18
S6 SN C12 H9 N9
S6 SN C20 H21 N13
SE2 C6 H16 N2
SE2 C8 H20 N2
SI6 C18 H54 N4
```

CD2

```
BR4 P6 C27 H81 N15
                    O6
CL4 C7 H6 O
CL4 P C6 H18 N3 O
CL4 P C11 H26 N3 O4
P C14 H30 N3 O9
P4 S8 C24 H56 O8
P4 S8 C32 H72 O8
P4 S8 C48 H88 O8
S2 C10 H8 N4 O2
S2 C12 H12 N4 O2
```

CE

```
C24 H24 N3 O3
C64 H33 N8
CL S4 C28 H19 N5 O6
CL3 P2 C37 H33 O3
CL4 P2 C38 H36 O3
CL6 P2 C36 H32
NA3 C12 H12 O15
SE3 C15 H24 N11
SE3 C49 H48 N11 O4
SE3 C72 H72 N15 O6
SE3 C95 H96 N19 O8
```

CF

```
C6 H5 O7
```

CL

```
AG BR2 C10 H8 N2 O4
AG C6 H8 O4
AG C9 H8 O4
AG C12 H10 O4
AG C14 H14 O4
AG C14 H18 N2 O4
AG C14 H24 O4
AG C16 H20 O4
AG C18 H24 O4
AG C20 H18 N2 O4
AG C20 H32 O4
AG C24 H32 O4
AG S C12 H10 O4
AG S3 C3 H12 N6 O4
AL C4 H10 O2
AL C6 H9 N O2
AL C7 H12 O4
AL C9 H16 O4
AL C12 H10 O2
AL C12 H21 N
AL C23 H21 N3
AL C29 H50 O2
AL C29 H52 O2
AL C30 H52 O2
AL C32 H24
AL LI S C9 H11 O2
AL S C4 H10 O
AS AU C20 H21
AS BR C18 H15 O4
AS C9 H19 N O
AS C9 H21 N O
AS C11 H16 O
AS C12 H26 O2
AS C13 H10
AS C14 H30 O2
AS C16 H34 O2
AS C41 H32 O4
AS C43 H34 O5
AS D C28 H25
AS F S C24 H20 N O2
AS IR P2 C55 H45 O5
AS MO C7 H6 O5
AS P RH C33 H32 O4
AS P RH C34 H36 O4
AS P RH C43 H38 O4
AS P2 RH C41 H43 O4
AS P2 RH C55 H45 O5
AS S C18 H11 N
AS W C7 H6 O5
AS2 AU C38 H36 O4
AS2 F4 IR C38 H30
AS2 F12 RH C14 H18
AS2 F12 RH C14 H20
                    O
AS2 F12 RH C15 H18
                    O
```



```
AS2 IR C37 H30 O3
AS2 P RH C41 H43 O4
AS2 P4 RH C36 H30
AS2 PT C8 H21 O
AS2 PT C9 H23 O
AS2 RH C37 H30 O
AS2 RH C43 H38 O4
AS2 RH C44 H42 O4
AS3 BR NI P C15
                    H36 O4
AS3 I NI P C15 H36
                    O4
AS3 NI P C16 H36 N
                    O4
AS3 RH C31 H41 O4
AS4 B RU C45 H52 O
AS4 BR NI C15 H36
                    O4
AS4 BR NI C20 H32
                    O4
AS4 CO C20 H32 N6
                    O4
AS4 CU C53 H48
AS4 I NI C20 H32 O4
AS4 NI C16 H36 N O4
AS4 NI C20 H32 N O6
AS4 NI C21 H32 N O4
AS4 NI S C21 H32 N
                    O4
AS4 RH C32 H46 O4
AS4 RU C12 H28 N3
AS4 RU C20 H32 N O2
AS4 RU C26 H38 N3 O
AU C7 H11 N
AU P C5 H15
AU P C15 H18
AU P C20 H17
AU P C20 H21
AU P2 C8 H22
AU P2 C28 H30
AU P2 C38 H36 O4
AU SB C20 H21
AU SB2 C38 H36 O4
B BR F4 C11 H10 N
B C2 O4
B C6 H10 O5
B C7 H6 N2 O2
B C9 H20 N2 O4
B C13 H10
B C13 H10 N2 O
B C13 H11 N O
B C13 H12 N2 O
B C13 H13 N O
B C14 H12 N2 O
B C15 H15 N
B C16 H16 N2 O
B C17 H12 N2 O
B C17 H15 N
B C19 H38
B C19 H40
B C22 H44 O2
B D10 C12
B F3 P C5 H10 O3
B F3 P C15 H14 O3
B F4 C6 H4 N2
B F4 C11 H10 N2 O2
B F4 C11 H10 N4
B F4 C12 H13 N
B F4 C14 H15 N O2
B F4 C15 H15 N O4
B F4 C15 H18 N2 O
B F4 C17 H12 N2 O
B F4 C17 H15 N
B F4 C17 H16 N2 O
B F4 MO P4 C12 H32
                    O
B F4 MO P4 C52 H44
                    O
B F4 MO P4 C52 H48
                    O
B F4 P2 PT C37 H30
                    O
B F4 P2 RU C50 H44
                    N4
B F4 P2 RU C50 H44
                    N4 O2
B F4 P3 RH C54 H45
                    N O
B F4 S C6 H2 N4
B F4 S C11 H17 N O
B F4 S C15 H16
B MO P4 C36 H52 O
B MO P4 C76 H64 O
B MO P4 C76 H68 O
B NA C19 H38 N
B P C2 H9 O2
B P C4 H13 O2
B P C8 H21 O2
B P C44 H38 N
B RU2 C38 H30 O4
B S2 C11 H8 N2 O3
B S2 C11 H10 N2 O4
B8 C2 H9
B8 C2 H11
B10 BR C2 H10
B10 C2 H11
B10 C2 H11 O3
B10 C3 H11 O
B10 C3 H13
B10 C4 H13 O
B10 C4 H15
B10 C5 H15 O2
B10 C9 H15 O
B10 F C9 H16
B10 MG C3 H13
B10 MG C4 H13 O2
B10 P C H10
B10 P C7 H23 N
B10 P C9 H18
B10 P C9 H18 O
B10 P C12 H25 N
B10 P C14 H20
B10 P C14 H20 O
B10 P S C9 H18
B10 P S C14 H20
B10 S C2 H11 O3
B10 SI C4 H17
B10 SI2 C7 H25
B10 SI3 C9 H31 O
B18 FE S2 C12 H40
                    O4
```



```
BR C14 H15 N
BR C14 H15 N O4
BR C14 H16 N2 O2
BR C14 H19 N O
BR C14 H20 N4
BR C15 H8 O
BR C15 H10
                    O4
BR C15 H10 N2
BR C15 H10 N2 O3
BR C15 H10 N2 O4
BR C15 H10 N4 O
BR C15 H11 N O
BR C15 H11 N O2
BR C15 H12 N4 O
BR C15 H12 N4 O2
BR C15 H12 O
BR C15 H12 O3
BR C15 H14 O
BR C15 H14 O2
BR C15 H17 N O5
BR C15 H20 O3
BR C15 H21 N O
BR C15 H22 N4
BR C15 H22 O
BR C16 H10 O
BR C16 H11 N O2
BR C16 H11 N3 O2
BR C16 H12 N2 O
BR C16 H12 N2 O2
BR C16 H13 N
BR C16 H13 N O5
BR C16 H14 O3
BR C16 H16 N4 O4
BR C16 H16 O
BR C16 H18 N2
BR C16 H19 N
BR C16 H19 N5 O
BR C16 H22 N4 O
BR C16 H23 N5
BR C17 H11 N O
BR C17 H12 O8
BR C17 H13 N O
BR C17 H14 N2 O2
BR C17 H14 O2
BR C17 H15 N O2
BR C17 H16 O7
BR C17 H18
                    O
BR C17 H18 O
BR C18 H16 N2 O2
BR C18 H17 N O2
BR C18 H17 N O3
BR C18 H20 O
BR C18 H22 N2 O2
BR C18 H26 N4
                    H21 O4
BR C18 H30 N2 O8
BR C19 H10 O2
BR C19 H12 N2 O2
BR C19 H12 N2 O6
BR C19 H13 N O4
BR C19 H18 N2 O2
BR C19 H19 N O
BR C19 H19 N O2
BR C19 H19 N O6
BR C19 H23 N
BR C19 H23 N O
BR C19 H28 N4
BR C19 H31 N O
BR C20 H14 N2 O5
BR C20 H16
BR C20 H16 N4
BR C20 H17 N3 O4
BR C21 H16 O
BR C21 H16 O2
BR C21 H17 N O4
BR C21 H23 N5 O2
BR C21 H28 O3
BR C22 H19 N3 O
BR C22 H22 O6
BR C22 H25 N5 O2
BR C22 H27 N5
BR C22 H28 O
BR C23 H23 N O6
BR C23 H24 O7
BR C23 H26 O4
BR C24 H18 O6
BR C24 H25 N O8
BR C24 H38 O
BR C25 H20 O6
BR C25 H31 N O8
BR C26 H33 N
BR C27 H23 N O
BR C28 H18 N
BR C28 H19 N
BR C28 H38 O3
BR CO C25 H18 N3 O2
BR CU C3 H8 N
BR CU C4 H8 N O
BR CU S C18 H14 N2
                    O5
BR D2 C10 H8
BR D2 C10 H10
BR D2 MG C10 H8
BR D3 MG C14 H19 O
BR F C2 H
BR F C3 H3 O
BR F C3 H5
BR F C6 H3
BR F C9 H7 N4 O4
BR F C14 H23 N2 O2
BR F MG C6 H3
BR F MG C17 H18 N O
BR F S C12 H10 N O2
BR F S C16 H12 N O2
BR F S C20 H18 N O2
BR F S C21 H20 N O2
BR F S C22 H22 N O2
BR F2 C17 H12 O
BR F3 C2 H
BR F3 C3 H3 O
BR F3 C7 H3 N2
BR F3 C8 H11
BR F3 C10 H15
BR F3 C12 H6 N O
BR F3 C17 H9 O
BR F3 NA C2
BR F3 S C2 H2 N
BR F4 C11 H6
BR F4 C12 H6
BR F5 C3 H O
BR F5 S C2 N
BR FE C16 H28 N4 O4
BR FE C16 H30 N4 O4
```



```
BR GE C2 H6
BR GE I C H3
BR HG C14 H12 O3
BR HG C14 H14 O3
BR HG C28 H20 O
BR HG S C20 H12 N2
                    O4
BR I C6 H3
BR I C11 H10 N3 O2
BR I C11 H11 N2
BR I C16 H13 N2
BR IR P2 C45 H37 O2
BR LI S C8 H3
BR MG C5 H8
BR MG C6 H4
BR MG C8 H14 O3
BR MG C9 H9 N O
BR MG C9 H16 O2
BR MG C9 H16 O3
BR MG C10 H10
BR MG C10 H18 O3
BR MG C11 H20 O3
BR MG C12 H17 N O2
BR MG C12 H22 O3
BR MG C13 H16 O3
BR MG C13 H20 O
BR MG C13 H22 O
BR MG C13 H22 O3
BR MG C14 H12 O
BR MG C14 H22 O
BR MG C15 H12 N2 O2
BR MG C15 H14 O
BR MG C16 H14 N2 O2
BR MG C16 H17 N O
BR MG C17 H16 N2 O2
BR MG C17 H19 N O
BR MG C18 H16 O2
BR MG C18 H18 O2
BR MG C18 H21 N O2
BR MG C19 H23 N O2
BR MG C20 H14 N2 O2
BR MG C21 H16 N2 O2
BR MG C22 H18 N2 O3
BR MG C22 H18 N2 O4
BR MG S C15 H15 N O
BR MG S C17 H14 N2
                    O
BR MG T C8 H11 O
BR MG2 C10 H10
BR NA C H
BR NI P S3 C21 H21
                    O4
BR NI P SE3 C21
                    H21 O4
BR NI P2 C18 H34
BR P C5 H9 O2
BR P C15 H20 N O8
BR P C15 H21 N2 O6
BR P C20 H19
BR P C26 H21 O
BR P C30 H27 N2 O3
BR P C33 H26 N O3
BR P S C13 H9 O2
BR PD S4 C52 H48
                    N8 O4
BR S C2 H4 O2
BR S C6 H2 N4
BR S C6 H6 O2
BR S C6 H6 N2 O
BR S C7 H4 O
BR S C8 H4
BR S C9 H4 O2
BR S C9 H6
BR S C9 H6 N2 O
BR S C9 H8 N2 O2
BR S C9 H10 O2
BR S C9 H11 N3 O2
BR S C10 H5 N3 O4
BR S C10 H7 N O3
BR S C10 H8 N2 O
BR S C10 H9 N O3
BR S C10 H10 N2 O
BR S C10 H12 N2
BR S C10 H13 N O2
BR S C11 H8 N2 O2
BR S C11 H12 O2
BR S C12 H7 N3 O
BR S C12 H9 N3 O
BR S C12 H10 N2 O2
BR S C13 H8 N2
BR S C13 H9 N3
BR S C13 H11 N3 O
BR S C14 H8
BR S C14 H10 O3
BR S C14 H11 N O3
BR S C14 H11 N3 O
BR S C14 H11 N3 O2
BR S C14 H12 N2 O3
BR S C14 H12 O2
BR S C15 H11 N O
BR S C15 H14 N4 O2
BR S C16 H12 N2 O4
BR S C16 H13 N O4
BR S C16 H16 N4 O2
BR S C17 H21 N O2
BR S C18 H10 N2 O2
BR S C19 H14 N2 O2
BR S C20 H14 N4 O6
BR S C21 H13 N3 O
BR S C22 H14 N2 O5
BR S C22 H16 N2 O2
BR S C22 N2
BR S2 C6 H4 N2 O2
BR S2 C6 H8 N2
BR S2 C8 H4 O2
BR S2 C9 H6
BR S2 C10 H8 O5
BR S2 C13 H11 N3 O2
BR S2 C15 H20 O8
BR S2 C16 H9 N O
BR S2 C16 H11 N O2
BR S2 C19 H16 N2 O2
BR S2 C23 H14 N2 O2
BR S2 C26 H18 O3
BR S2 C31 H25 N7 O
BR S3 C24 H18 N6
BR S4 C4 N4
BR SI C2 H6
BR SI C4 H10
BR SI C7 H8 O
```

BR TE C28 H24
[illegible] C3 H3
BR2 C3 H3 O
BR2 C4 H5
[illegible] C4 H5 O
[illegible] C5 H7
[illegible] C5 H7 O
BR2 C5 H9
BR2 C6 H7 O2
BR2 C6 H9
[illegible] C7 H4 N O
BR2 C7 H9 O2
[illegible] C8 H7
BR2 C9 H5 N2
BR2 C9 H9
[illegible] C9 H10 N
[illegible] C9 H15 O
[illegible] C10 H6 N3
BR2 C10 H11
[illegible] C10 H17
[illegible] C11 H8 N3
[illegible] C11 H11 O2
BR2 C12 H5
[illegible] C13 H8 N
BR2 C15 H10 N O2
[illegible] C15 H19 O
[illegible] C15 H21 O2
[illegible] C20 H13 N2 O5
BR2 C22 H16 N3 O4
[illegible] C22 H21 O6
[illegible] C24 H17 O6
BR2 C24 H20 N3 O4
BR2 C25 H20 N O
[illegible] C26 H24 N3 O4
[illegible] C35 H41 O4
[illegible] CU C20 H16 N2 O4
[illegible] F C2
[illegible] F C2 H2
BR2 F3 C8 H12
[illegible] F3 C10 H16
[illegible] GE C H3
BR2 I2 C4 H
BR2 IR P C33 H42 N3 O5
[illegible] IR P2 C51 H57 N3 O6
[illegible] MG C7 H11 O3
[illegible] MG2 C16 H15 N2 O2
[illegible] MG2 C26 H19 N2 O2
[illegible] MG2 C27 H21 N2 O2
[illegible] MG2 C29 H25 N2 O4
[illegible] P RH C31 H42 N3 O5
[illegible] P2 RH C51 H57 N3 O6
BR2 S C5 H9 O3
BR2 S C8 H3
[illegible] S C9 H9 O3
[illegible] S C12 H10 N3 O2
BR2 S C15 H10 N O
BR2 S C15 H14 N O2
BR2 S C26 H42 N O2
[illegible] S C28 H46 N O2
BR2 S C28 H46 N O3
[illegible] S C30 H50 N O3
[illegible] S C36 H38 N5 O4
BR2 S C37 H40 N5 O4
[illegible] S C38 H44 N5 O3
BR2 S C42 H44 N5 O2
BR2 S C47 H52 N5 O7
BR2 S C48 H54 N5 O7
BR2 S2 C13 H9
[illegible] S2 C19 H15 N2 O2
BR2 SI C H3
[illegible] C12 H3 N O2
[illegible] C12 H9 N
BR3 CU C24 H12 N2 O4
BR3 F C2 H
[illegible] P S C6 H4 N O2
BR3 PD C24 H12 N2 O4
BR3 S C12 H3 N O
BR3 S C13 H7 N O4
BR4 C7 N O2
[illegible] C15 H19 O
[illegible] F C2
[illegible] IR P2 C43 H30 O3
[illegible] C18 H30 O
[illegible] C7
[illegible] C12 H O2
C H3
C2 H5 N2
C2 H7 N2 O
C3 H2 N O
C3 H3 N2 O2
C3 H3 N4 O2
C3 H3 O2
C3 H4 N
C3 H4 N O
C3 H4 N O2
C3 H5
C3 H5 N2 O4
C3 H5 N4
C3 H5 O
C3 H6 N
C3 H6 N O3
C3 H8 N
C4 H2 N3
C4 H3 N2 O
C4 H4 N
C4 H4 N O
C4 H4 N O2
C4 H4 N3 O
C4 H4 N5 O4
C4 H5 N2 O
C4 H5 N2 O6
C4 H5 N4 O
C4 H5 N4 O8
C4 H5 O
C4 H5 O2
C4 H5 O4
C4 H6 N
C4 H6 N O
C4 H6 N O2
C4 H6 N O4

C4 H6 N3
C4 H6 N5
C4 H7
C4 H7 N2 O2
C4 H7 N2 O4
C4 H7 O
C4 H7 O3
C4 H8 N
C4 H8 N O3
C4 H8 N O4
C4 H9 O
C4 H9 O2
C4 H10 N
C4 H10 N O
C4 H12 N O3
C5 H3 N2 O2
C5 H3 N4
C5 H3 N4 O
C5 H3 O2
C5 H3 O3
C5 H4 N
C5 H4 N O2
C5 H4 N O6
C5 H4 N3
C5 H4 N3 O2
C5 H4 N3 O3
C5 H4 N5
C5 H4 N5 O3
C5 H4 N5 O8
C5 H5
C5 H5 N2 O
C5 H5 N2 O2
C5 H5 N2 O3
C5 H5 N4 O
C5 H5 N4 O2
C5 H5 N6
C5 H5 N6 O7
C5 H5 N6 O11
C5 H5 O2
C5 H6 N
C5 H6 N O2
C5 H6 N3
C5 H6 N3 O
C5 H6 N3 O2
C5 H6 N3 O3
C5 H6 N5
C5 H7
C5 H7 N2 O2
C5 H7 N4
C5 H7 O
C5 H7 O2
C5 H7 O3
C5 H7 O5
C5 H8 N
C5 H8 N O
C5 H8 N O2
C5 H8 N O3
C5 H8 N O4
C5 H8 N O5
C5 H8 N3
C5 H9
C5 H9 N O2
C5 H9 N2 O4
C5 H9 O
C5 H9 O2
C5 H9 O3
C5 H10 N O3
C5 H11 O
C5 H11 O2
C5 H11 O3
C5 H12 N
C5 N5 O2
C6 H2 N3 O3
C6 H3 N2 O
C6 H3 N2 O4
C6 H3 N4
C6 H3 N4 O
C6 H3 N4 O5
C6 H3 O4
C6 H4 N O
C6 H4 N O2
C6 H4 N O3
C6 H4 N3 O
C6 H4 N3 O3
C6 H4 N5 O
C6 H5
C6 H5 N2
C6 H5 N2 O2
C6 H5 N4
C6 H5 N4 O
C6 H5 N6
C6 H5 O
C6 H5 O2
C6 H5 O3
C6 H6 N O
C6 H6 N O2
C6 H6 N3
C6 H6 N3 O2
C6 H6 N3 O5
C6 H6 N5
C6 H6 N5 O3
C6 H7
C6 H7 N2
C6 H7 N2 O
C6 H7 N2 O2
C6 H7 N4 O2
C6 H7 O
C6 H7 O2
C6 H7 O3
C6 H7 O4
C6 H8 N
C6 H8 N O
C6 H8 N O2
C6 H8 N3
C6 H8 N3 O
C6 H8 N5
C6 H9
C6 H9 N2
C6 H9 N4 O8
C6 H9 O
C6 H9 O2
C6 H9 O3
C6 H9 O4
C6 H10 N
C6 H10 N O
C6 H10 N O2
C6 H10 N O4
C6 H11
C6 H11 N2
C6 H11 N2 O4
C6 H11 N4 O

C6 H11 O
C6 H11 O2
C6 H11 O3
C6 H11 O4
C6 H11 O5
C6 H12 N
C6 H12 N O
C6 H12 N O3
C6 H13 O
C6 H13 O2
C6 H13 O4
C6 H14 N
C6 H14 N O
C6 H15 N2
C6 H15 N2 O
C7 H2 N3 O4
C7 H3 N2 O2
C7 H3 O3
C7 H4 N O
C7 H4 N O4
C7 H4 N3 O
C7 H5 N2 O3
C7 H5 N4
C7 H5 N4 O
C7 H5 N6
C7 H5 O
C7 H5 O2
C7 H5 O3
C7 H6 N O
C7 H6 N O2
C7 H6 N O3
C7 H6 N O4
C7 H6 N3
C7 H6 N3 O
C7 H6 N3 O4
C7 H6 N5 O
C7 H7 N2
C7 H7 N2 O
C7 H7 N2 O2
C7 H7 N4
C7 H7 N4 O2
C7 H7 N4 O3
C7 H7 N6
C7 H7 O
C7 H7 O2
C7 H7 O3
C7 H7 O4
C7 H8 N
C7 H8 N O
C7 H8 N O4
C7 H8 N3 O
C7 H8 N3 O2
C7 H8 N3 O4
C7 H8 N5
C7 H8 N5 O
C7 H9
C7 H9 N2
C7 H9 N2 O
C7 H9 N2 O2
C7 H9 N4
C7 H9 N4 O
C7 H9 N4 O2
C7 H9 O
C7 H9 O2
C7 H9 O3
C7 H9 O4
C7 H9 O5
C7 H10 N O
C7 H10 N O3
C7 H10 N O4
C7 H10 N O5
C7 H10 N3 O3
C7 H10 N3 O5
C7 H10 N5 O2
C7 H11
C7 H11 N2
C7 H11 N2 O2
C7 H11 N2 O4
C7 H11 N4
C7 H11 N4 O
C7 H11 N4 O2
C7 H11 O
C7 H11 O2
C7 H11 O3
C7 H11 O4
C7 H11 O5
C7 H12 N
C7 H12 N O
C7 H12 N O2
C7 H12 N O4
C7 H12 N3 O3
C7 H13
C7 H13 N2
C7 H13 O
C7 H13 O2
C7 H13 O3
C7 H13 O4
C7 H13 O5
C7 H14 N
C7 H14 N O
C7 H14 N O2
C7 H14 N O4
C7 H15 N2
C7 H15 N2 O2
C7 H15 O
C7 H15 O2
C7 H15 O3
C7 H16 N
C7 H17 N2 O
C7 H18 N3
C7 H19 N2 O
C8 H N4 O5
C8 H3 N2 O
C8 H4 N7
C8 H5
C8 H5 N2
C8 H5 N2 O
C8 H5 N2 O3
C8 H5 N4
C8 H5 N4 O4
C8 H5 N6
C8 H5 N6 O3
C8 H5 O3
C8 H6 N
C8 H6 N O
C8 H6 N O2
C8 H6 N O3
C8 H6 N O4
C8 H6 N O5
C8 H6 N3
C8 H6 N3 O
C8 H6 N3 O2

C8 H6 N5
C8 H6 N7 [illegible]
C8 H7
C8 H7 N2
C8 H7 N2 O
C8 H7 N2 O2
C8 H7 N2 O3
C8 H7 N2 O4
C8 H7 N4
C8 H7 N4 O5
C8 H7 N6
C8 H7 N6 O
C8 H7 O
C8 H7 O2
C8 H7 O3
C8 H7 O4
C8 H7 O5
C8 H8 N
C8 H8 N O
C8 H8 N O2
C8 H8 N O3
C8 H8 N O4
C8 H8 N3
C8 H8 N3 O
C8 H8 N3 O2
C8 H8 N3 O3
C8 H8 N3 O4
C8 H8 N5
C8 H8 O2
C8 H9
C8 H9 N2
C8 H9 N2 O
C8 H9 N2 O2
C8 H9 N2 O3
C8 H9 N4 O
C8 H9 N4 O2
C8 H9 N4 O4
C8 H9 O
C8 H9 O2
C8 H9 O3
C8 H9 O4
C8 H10 N
C8 H10 N O
C8 H10 N O2
C8 H10 N O4
C8 H10 N3
C8 H10 N3 O
C8 H10 N3 O2
C8 H10 N3 O4
C8 H10 N3 O5
C8 H10 N5
C8 H11
C8 H11 N2
C8 H11 N2 O2
C8 H11 N4
C8 H11 N4 O3
C8 H11 N4 O5
C8 H11 O
C8 H11 O2
C8 H11 O3
C8 H11 O4
C8 H11 O5
C8 H12 N O
C8 H12 N O2
C8 H12 N O3
C8 H12 N O4
C8 H12 N O5
C8 H12 N3
C8 H12 N3 O
C8 H12 N3 O2
C8 H12 N3 O5
C8 H12 N5 O2
C8 H13
C8 H13 N2
C8 H13 N2 O2
C8 H13 N2 O3
C8 H13 N4
C8 H13 N4 O
C8 H13 N4 O2
C8 H13 N4 O5
C8 H13 O
C8 H13 O2
C8 H13 O3
C8 H13 O4
C8 H13 O5
C8 H14 N
C8 H14 N O
C8 H14 N O2
C8 H14 N O3
C8 H14 N O4
C8 H14 N3 O
C8 H14 N3 O3
C8 H15
C8 H15 N2 O2
C8 H15 N2 O5
C8 H15 O
C8 H15 O2
C8 H15 O3
C8 H16 N
C8 H16 N O
C8 H16 N O2
C8 H16 N O4
C8 H16 N3 O
C8 H17
C8 H17 N2 O4
C8 H17 N2 O5
C8 H17 O2
C8 H18 N O2
C8 H18 N O3
C8 H18 N O6
C8 H18 N O7
C8 H20 N O2
C8 H20 N O6
C9 H4 N3 O
C9 H5 N2
C9 H5 N2 O2
C9 H5 N2 O3
C9 H5 O2
C9 H5 O3
C9 H5 O6
C9 H6 N O
C9 H6 N O2
C9 H6 N O3
C9 H6 N O4
C9 H6 N O6
C9 H6 N3 O
C9 H6 N3 O2
C9 H6 N5 O3
C9 H7
C9 H7 N2
C9 H7 N2 O
C9 H7 N2 O2

C9 H7 N2 O3
C9 H7 N2 O5
C9 H7 N4
C9 H7 N4 O
C9 H7 O
C9 H7 [illegible]
C9 H7 O3
C9 H7 [illegible]
C9 H7 O5
C9 H[illegible] N O
C9 H[illegible] N O2
C9 H8 N O3
C9 H[illegible] N O4
C9 H8 N3
C9 H8 N3 O
C9 H[illegible] N3 O2
C9 H8 N5
C9 H[illegible] N5 O2
C9 H[illegible] N7
C9 H9
C9 H9 N2
C9 H9 N2 O
C9 H9 N2 O2
C9 H9 N2 O3
C9 H9 N2 O4
C9 H9 N4 O3
C9 H9 N4 O4
C9 H9 N6
C9 H9 O
C9 H9 O2
C9 H9 O3
C9 H9 O4
C9 H9 O5
C9 H10 N
C9 H10 N O
C9 H10 N O2
C9 H10 N O3
C9 H10 N O4
C9 H10 N O5
C9 H10 N3 O
C9 H10 N3 O2
C9 H10 N3 O3
C9 H10 N3 O4
C9 H10 N5 O
C9 H10 N5 O2
C9 H11
C9 H11 N2
C9 H11 N2 O
C9 H11 N2 O2
C9 H11 N2 O3
C9 H11 N2 O4
C9 H11 N2 O5
C9 H11 N4 O
C9 H11 N4 O2
C9 H11 N6 O2
C9 H11 O
C9 H11 O2
C9 H11 O3
C9 H11 O4
C9 H11 O5
C9 H12 N
C9 H12 N O
C9 H12 N O2
C9 H12 N O3
C9 H12 N O4
C9 H12 N O6
C9 H12 N3
C9 H12 N3 O
C9 H12 N3 O4
C9 H12 N5
C9 H12 N5 O
C9 H12 N5 O2
C9 H13
C9 H13 N2 O
C9 H13 N2 O4
C9 H13 N4
C9 H13 O
C9 H13 O2
C9 H13 O3
C9 H13 O4
C9 H14 N
C9 H14 N O
C9 H14 N O2
C9 H14 N O3
C9 H14 N O4
C9 H14 N O5
C9 H14 N3 O
C9 H14 N3 O2
C9 H14 N5 O2
C9 H15
C9 H15 N2
C9 H15 N2 O
C9 H15 N2 O4
C9 H15 N4 O
C9 H15 O
C9 H15 O2
C9 H15 O3
C9 H15 O4
C9 H15 O5
C9 H16 N
C9 H16 N O
C9 H16 N O2
C9 H16 N O4
C9 H16 N3 O6
C9 H17
C9 H17 N2
C9 H17 N2 O
C9 H17 N2 O2
C9 H17 N4
C9 H17 O
C9 H17 O2
C9 H17 O3
C9 H17 O5
C9 H18 N
C9 H18 N O
C9 H18 N O2
C9 H19 N2 O4
C9 H19 O2
C9 H20 N
C9 H20 N O2
C9 H20 N O6
C9 H20 N3 O4
C10 H4 N O3
C10 H4 N3 O3
C10 H5 N2 O
C10 H5 N4 O
C10 H5 N4 O6
C10 H5 N5 O6
C10 H6 N2 O2
C10 H6 N3 O4
C10 H6 N5 O

C10 H6 N5
C10 H6 N5 O
C10 H7 N2
C10 H7 N2 O
C10 H7 N2 O2
C10 H7 N4 O6
C10 H7 N6
C10 H7 N6 O3
C10 H7 O
C10 H7 O2
C10 H7 O3
C10 H7 O4
C10 H8 N
C10 H8 N O
C10 H8 N O2
C10 H8 N O3
C10 H8 N O6
C10 H8 N3
C10 H8 N3 O
C10 H8 N3 O2
C10 H8 N3 O3
C10 H8 N3 O4
C10 H8 N5 O
C10 H8 N5 O2
C10 H8 N5 O3
C10 H9
C10 H9 N2
C10 H9 N2 O
C10 H9 N2 O2
C10 H9 N2 O3
C10 H9 N2 [illegible]
C10 H9 N4
C10 H9 N4 O
C10 H9 O
C10 H9 O2
C10 H9 O3
C10 H9 O4
C10 H9 O5
C10 H10 N
C10 H10 N O
C10 H10 N O2
C10 H10 N O3
C10 H10 N O4
C10 H10 N O5
C10 H10 N3
C10 H10 N3 O
C10 H10 N3 O2
C10 H10 N5
C10 H10 N5 O
C10 H10 N7
C10 H11
C10 H11 N2
C10 H11 N2 O
C10 H11 N2 O2
C10 H11 N2 O3
C10 H11 N2 O4
C10 H11 N2 O5
C10 H11 N4 O
C10 H11 N4 O4
C10 H11 O
C10 H11 O2
C10 H11 O3
C10 H11 O4
C10 H11 O5
C10 H11 O6
C10 H12 N
C10 H12 N O
C10 H12 N O2
C10 H12 N O3
C10 H12 N O4
C10 H12 N3 O
C10 H12 N3 O2
C10 H12 N5
C10 H12 N5 O
C10 H12 N5 O4
C10 H13
C10 H13 N2
C10 H13 N2 O
C10 H13 N2 O2
C10 H13 N2 O3
C10 H13 N2 O4
C10 H13 N2 O6
C10 H13 N4
C10 H13 N4 O
C10 H13 N4 O2
C10 H13 N4 O3
C10 H13 O
C10 H13 O2
C10 H13 O3
C10 H13 O5
C10 H13 O6
C10 H14 N
C10 H14 N O
C10 H14 N O2
C10 H14 N O4
C10 H14 N O5
C10 H14 N O6
C10 H14 N3 O
C10 H14 N5 O
C10 H15
C10 H15 N2
C10 H15 N2 O
C10 H15 N2 O2
C10 H15 N4
C10 H15 N4 O3
C10 H15 N4 O4
C10 H15 N4 O6
C10 H15 O
C10 H15 O2
C10 H15 O3
C10 H15 O4
C10 H15 O6
C10 H16 N
C10 H16 N O
C10 H16 N O2
C10 H16 N O3
C10 H16 N3
C10 H16 N3 O
C10 H16 N5 O2
C10 H17
C10 H17 N4 O
C10 H17 O
C10 H17 O2
C10 H17 O3
C10 H18 N
C10 H18 N O
C10 H18 N O2
C10 H18 N O3
C10 H18 N3 O2
C10 H19 N2 O
C10 H19 N2 O2

C10 H19 O
C10 H19 O2
C10 H19 O3
C10 H19 O5
C10 H20 N
C10 H20 N O
C10 H20 N O3
C10 H20 N O4
C10 H21
C10 H21 O
C10 H21 O2
C10 H22 N
C10 H22 N O
C10 H24 N3 O
C11 H4 N O3
C11 H5 N2 O2
C11 H5 N2 O3
C11 H6 N O3
C11 H6 N O4
C11 H6 N3
C11 H6 N3 O
C11 H6 N3 O3
C11 H6 N5 O6
C11 H7 N2
C11 H7 N2 O
C11 H7 N4 O
C11 H7 N4 O3
C11 H7 O
C11 H7 O2
C11 H7 O4
C11 H8 N
C11 H8 N O
C11 H8 N O2
C11 H8 N O3
C11 H8 N O4
C11 H8 N3
C11 H8 N3 O
C11 H8 N3 O3
C11 H8 N3 O5
C11 H8 N5 O
C11 H9
C11 H9 N2
C11 H9 N2 O
C11 H9 N2 O2
C11 H9 N2 O3
C11 H9 N2 O4
C11 H9 N4 O
C11 H9 N4 O4
C11 H9 O
C11 H9 O2
C11 H9 O3
C11 H9 O4
C11 H10 N
C11 H10 N O
C11 H10 N O2
C11 H10 N O3
C11 H10 N O4
C11 H10 N O6
C11 H10 N3
C11 H10 N3 O
C11 H10 N3 O2
C11 H10 N3 O3
C11 H10 N5 O
C11 H10 N5 O2
C11 H10 N5 O3
C11 H11
C11 H11 N2
C11 H11 N2 O
C11 H11 N2 O2
C11 H11 N2 O3
C11 H11 N4 O
C11 H11 N4 O4
C11 H11 N6 O
C11 H11 O
C11 H11 O2
C11 H11 O3
C11 H11 O4
C11 H11 O5
C11 H11 O7
C11 H12 N
C11 H12 N O
C11 H12 N O2
C11 H12 N O3
C11 H12 N O4
C11 H12 N O6
C11 H12 N3
C11 H12 N3 O2
C11 H12 N3 O4
C11 H12 N5 O
C11 H12 N5 O6
C11 H12 N7
C11 H12 N7 O
C11 H13
C11 H13 N2
C11 H13 N2 O
C11 H13 N2 O2
C11 H13 N2 O3
C11 H13 N2 O4
C11 H13 N2 O6
C11 H13 N4 O2
C11 H13 N4 O4
C11 H13 N6
C11 H13 O
C11 H13 O2
C11 H13 O3
C11 H13 O4
C11 H13 O5
C11 H13 O6
C11 H14 N
C11 H14 N O
C11 H14 N O2
C11 H14 N O3
C11 H14 N O4
C11 H14 N O5
C11 H14 N3 O
C11 H14 N3 O2
C11 H14 N3 O4
C11 H14 N3 O5
C11 H14 N3 O6
C11 H14 N5
C11 H14 N5 O2
C11 H15
C11 H15 N2
C11 H15 N2 O
C11 H15 N2 O2
C11 H15 N2 O3
C11 H15 N2 O4
C11 H15 N2 O5
C11 H15 N4
C11 H15 N4 O
C11 H15 N4 O2

C11 H15 N4 O3
C11 H15 O
C11 H15 O2
C11 H15 O3
C11 H15 O5
C11 H15 O6
C11 H15 O7
C11 H16 N
C11 H16 N O
C11 H16 N O4
C11 H16 N O5
C11 H16 N O6
C11 H16 N3 O2
C11 H16 N3 O7
C11 H16 N5 O
C11 H16 N5 O5
C11 H17,
C11 H17 N2
C11 H17 N2 O
C11 H17 N2 O2
C11 H17 N2 O5
C11 H17 N4
C11 H17 N6
C11 H17 O
C11 H17 O2
C11 H17 O3
C11 H17 O4
C11 H17 O5
C11 H17 O6
C11 H18 N
C11 H18 N O
C11 H18 N O2
C11 H18 N O6
C11 H18 N O8
C11 H18 N3 O
C11 H18 N3 O4
C11 H19
C11 H19 N2 O3
C11 H19 O
C11 H19 O2
C11 H19 O3
C11 H19 O4
C11 H20 N
C11 H20 N O
C11 H20 N O4
C11 H20 N3 O2
C11 H21
C11 H21 N2 O
C11 H21 N2 O4
C11 H21 N2 O5
C11 H21 O
C11 H21 O2
C11 H21 O3
C11 H21 O5
C11 H22 N
C11 H23 N2 O4
C11 H23 O
C11 H23 O2
C11 H24 N O2
C11 H25 N2
C11 H25 N4
C11 H26 N3
C12 H5 N2
C12 H7 N2
C12 H7 N2 O2
C12 H7 N4 O
C12 H7 N4 O4
C12 H7 O5
C12 H8 N O2
C12 H8 N O4
C12 H8 N3
C12 H8 N3 O2
C12 H8 N3 O3
C12 H8 N3 O4
C12 H8 N5
C12 H8 N5 O
C12 H8 N5 O3
C12 H9
C12 H9 N2 O
C12 H9 N2 O2
C12 H9 N2 O3
C12 H9 N2 O4
C12 H9 N2 O6
C12 H9 N4
C12 H9 N4 O
C12 H9 N4 O3
C12 H9 N6
C12 H9 N6 O
C12 H9 N6 O2
C12 H9 O2
C12 H9 O3
C12 H10 N
C12 H10 N O
C12 H10 N O2
C12 H10 N O3
C12 H10 N O4
C12 H10 N O6
C12 H10 N3 O
C12 H10 N3 O2
C12 H10 N3 O3
C12 H10 N5
C12 H10 N5 O
C12 H10 N5 O4
C12 H11
C12 H11 N2
C12 H11 N2 O
C12 H11 N2 O2
C12 H11 N2 O3
C12 H11 N2 O4
C12 H11 N4
C12 H11 N4 O
C12 H11 N4 O2
C12 H11 N4 O3
C12 H11 N4 O4
C12 H11 N4 O6
C12 H11 N6 O
C12 H11 O
C12 H11 O2
C12 H11 O3
C12 H11 O4
C12 H11 O5
C12 H12 N
C12 H12 N O
C12 H12 N O2
C12 H12 N O3
C12 H12 N O4
C12 H12 N O5
C12 H12 N O6
C12 H12 N3
C12 H12 N3 O
C12 H12 N3 O2
C12 H12 N3 O3
C12 H12 N5 O

CL (CONT)

C12 H12 N5 O2
C12 H12 N7 O2
C12 H13
C12 H13 N2
C12 H13 N2 O
C12 H13 N2 O2
C12 H13 N2 O3
C12 H13 N2 O4
C12 H13 N4
C12 H13 N4 O
C12 H13 N4 O3
C12 H13 N4 O5
C12 H13 N4 O6
C12 H13 N6
C12 H13 O
C12 H13 O2
C12 H13 O3
C12 H13 O4
C12 H13 O5
C12 H13 O7
C12 H14 N
C12 H14 N O
C12 H14 N O2
C12 H14 N O3
C12 H14 N O4
C12 H14 N O5
C12 H14 N O6
C12 H14 N O7
C12 H14 N O8
C12 H14 N O10
C12 H14 N3
C12 H14 N3 O3
C12 H14 N3 O4
C12 H14 N5 O
C12 H14 N5 O2
C12 H15
C12 H15 N2
C12 H15 N2 O
C12 H15 N2 O2
C12 H15 N2 O3
C12 H15 N2 O4
C12 H15 N2 O5
C12 H15 N4 O4
C12 H15 O
C12 H15 O2
C12 H15 O3
C12 H15 O4
C12 H15 O5
C12 H15 O6
C12 H15 O7
C12 H16 N
C12 H16 N O
C12 H16 N O2
C12 H16 N O3
C12 H16 N O4
C12 H16 N O5
C12 H16 N3 O2
C12 H16 N3 O3
C12 H16 N5 O2
C12 H17
C12 H17 N2
C12 H17 N2 O
C12 H17 N2 O2
C12 H17 N2 O4
C12 H17 N4
C12 H17 N4 O
C12 H17 N4 O3
C12 H17 N6
C12 H17 O
C12 H17 O2
C12 H17 O8
C12 H18 N O
C12 H18 N O2
C12 H18 N O6
C12 H18 N3 O
C12 H19
C12 H19 N2 O2
C12 H19 N2 O4
C12 H19 N2 O5
C12 H19 N2 O6
C12 H19 O
C12 H19 O2
C12 H19 O3
C12 H19 O4
C12 H19 O5
C12 H20 N O
C12 H20 N O2
C12 H20 N O4
C12 H20 N O5
C12 H20 N O8
C12 H20 N3 O4
C12 H21
C12 H21 N2 O
C12 H21 N2 O3
C12 H21 N4 O
C12 H21 O
C12 H21 O2
C12 H21 O3
C12 H22 N
C12 H22 N O
C12 H22 N3 O
C12 H22 N3 O6
C12 H23 N2 O
C12 H23 O
C12 H23 O3
C12 H23 O5
C13 H6 N3 O
C13 H7
C13 H7 N2 O
C13 H7 N2 O3
C13 H7 N2 O6
C13 H8 N
C13 H8 N O
C13 H8 N3 O
C13 H8 N7
C13 H9
C13 H9 N2
C13 H9 N2 O
C13 H9 N2 O3
C13 H9 N2 O4
C13 H9 N4
C13 H9 N4 O
C13 H9 N4 O4
C13 H9 N4 O5
C13 H9 O
C13 H10 N
C13 H10 N O
C13 H10 N O2
C13 H10 N O3
C13 H10 N O4
C13 H10 N3
C13 H10 N3 O

CL (CONT)

C13 H10 N3 O2
C13 H10 N3 O3
C13 H10 N5 O
C13 H10 N5 O2
C13 H10 N5 O3
C13 H11
C13 H11 N2
C13 H11 N2 O
C13 H11 N2 [illegible]
C13 H11 N2 [illegible]
C13 H11 O
C13 H11 O2
C13 H11 O3
C13 H11 O5
C13 H12 N
C13 H12 N O
C13 H12 N O2
C13 H12 N O3
C13 H12 N O4
C13 H12 N O7
C13 H12 N O8
C13 H12 N3
C13 H12 N3 O
C13 H12 N3 O2
C13 H12 N3 O3
C13 H12 N3 O4
C13 H12 N3 O5
C13 H12 N3 O8
C13 H12 N5
C13 H12 N5 O
C13 H12 N5 O2
C13 H13
C13 H13 N2
C13 H13 N2 O
C13 H13 N2 O2
C13 H13 N2 O4
C13 H13 N2 O5
C13 H13 N4
C13 H13 N4 O
C13 H13 N4 O2
C13 H13 N4 O4
C13 H13 N4 O5
C13 H13 N4 O6
C13 H13 O
C13 H13 O2
C13 H13 O3
C13 H13 O5
C13 H13 O6
C13 H13 O8
C13 H14 N
C13 H14 N O
C13 H14 N O2
C13 H14 N O3
C13 H14 N O4
C13 H14 N O5
C13 H14 N O6
C13 H14 N O7
C13 H14 N3
C13 H14 N3 O
C13 H14 N3 O2
C13 H14 N3 O3
C13 H14 N5
C13 H14 N5 O
C13 H14 N5 O2
C13 H14 N5 O6
C13 H15
C13 H15 N2
C13 H15 N2 O
C13 H15 N2 O2
C13 H15 N2 O4
C13 H15 N4
C13 H15 N4 O2
C13 H15 N4 O4
C13 H15 N6
C13 H15 N6 O3
C13 H15 O
C13 H15 O2
C13 H15 O3
C13 H15 O4
C13 H15 O5
C13 H16 N
C13 H16 N O
C13 H16 N O2
C13 H16 N O3
C13 H16 N O4
C13 H16 N O6
C13 H16 N O7
C13 H16 N3
C13 H16 N3 O
C13 H16 N3 O2
C13 H16 N3 O3
C13 H16 N5
C13 H16 N5 O2
C13 H16 N5 O4
C13 H16 N5 O6
C13 H17 N2
C13 H17 N2 O
C13 H17 N2 O2
C13 H17 N2 O3
C13 H17 N2 O4
C13 H17 N2 O6
C13 H17 N4
C13 H17 N4 O4
C13 H17 N4 O5
C13 H17 O
C13 H17 O2
C13 H17 O3
C13 H17 O4
C13 H18 N
C13 H18 N O
C13 H18 N O2
C13 H18 N O3
C13 H18 N3
C13 H18 N3 O
C13 H18 N3 O2
C13 H18 N3 O3
C13 H18 N5 O4
C13 H19
C13 H19 N2
C13 H19 N2 O
C13 H19 N2 O2
C13 H19 N2 O3
C13 H19 N2 O4
C13 H19 N2 O5
C13 H19 N4 O
C13 H19 O
C13 H19 O2
C13 H19 O3
C13 H19 O4
C13 H19 O6
C13 H19 O8
C13 H20 N O

CL (CONT)

C13 H20 N O2
C13 H20 N O6
C13 H20 N3 O
C13 H20 N3 O2
C13 H20 [illegible] O4
C13 H20 N5 O2
C13 H20 N5 [illegible]
C13 H21
C13 H21 [illegible]
C13 H21 N2 O
C13 H21 N2 O4
C13 H21 N4 O
C13 H21 [illegible]
C13 H21 [illegible]
C13 H22 N
C13 H22 N O
C13 H23 N2 O2
C13 H23 N2 O3
C13 H23 N4 O
C13 H23 O
C13 H24 N O
C13 H24 N O4
C13 H24 N3 O2
C13 H25 N2
C13 H25 N2 O
C13 H25 O2
C13 H26 N O2
C13 H27 O2
C13 H28 N2 O2
C14 H5 N2 O6
C14 H7
C14 H7 N2
C14 H7 N2 O4
C14 H7 N4 O
C14 H7 N4 O2
C14 H8 N O2
C14 H8 N O3
C14 H8 N O4
C14 H8 N O5
C14 H8 N3 O4
C14 H8 N3 O6
C14 H8 N5
C14 H9
C14 H9 N2
C14 H9 N2 O
C14 H9 N2 O2
C14 H9 N2 O3
C14 H9 N2 O5
C14 H9 N4 O
C14 H9 N4 O3
C14 H9 N4 O5
C14 H9 N4 O6
C14 H9 N6
C14 H9 N8
C14 H9 O
C14 H9 O3
C14 H9 O6
C14 H10 N
C14 H10 N O
C14 H10 N O2
C14 H10 N O3
C14 H10 N O4
C14 H10 N O5
C14 H10 N3
C14 H10 N3 O
C14 H10 N3 O2
C14 H10 N3 O3
C14 H10 N3 O4
C14 H10 N3 O5
C14 H10 N5 O
C14 H10 N5 O3
C14 H10 N5 O7
C14 H11 N2
C14 H11 N2 O
C14 H11 N2 O2
C14 H11 N2 O3
C14 H11 N2 O4
C14 H11 N2 O6
C14 H11 N4
C14 H11 N4 O
C14 H11 N4 O3
C14 H11 N4 O5
C14 H11 N6
C14 H11 O
C14 H11 O2
C14 H11 O3
C14 H11 O5
C14 H12 N
C14 H12 N O
C14 H12 N O2
C14 H12 N O3
C14 H12 N O4
C14 H12 N O6
C14 H12 N3
C14 H12 N3 O
C14 H12 N3 O2
C14 H12 N3 O3
C14 H12 N3 O4
C14 H12 N5
C14 H12 N5 O
C14 H12 N5 O2
C14 H12 N7
C14 H12 O2
C14 H13
C14 H13 N2
C14 H13 N2 O
C14 H13 N2 O2
C14 H13 N2 O3
C14 H13 N2 O4
C14 H13 N2 O5
C14 H13 N2 O6
C14 H13 N4
C14 H13 N4 O2
C14 H13 O
C14 H13 O2
C14 H13 O3
C14 H13 O4
C14 H14 N
C14 H14 N O
C14 H14 N O2
C14 H14 N O3
C14 H14 N O4
C14 H14 N O5
C14 H14 N O6
C14 H14 N3
C14 H14 N3 O
C14 H14 N3 O2
C14 H14 N3 O4
C14 H14 N3 O8
C14 H14 N5 O2
C14 H15
C14 H15 N2

CL (CONT)

C14 H15 N2 O
C14 H15 N2 O2
C14 H15 N2 O3
C14 H15 N4
C14 H15 N4 O
C14 H15 N4 O4
C14 H15 N4 O5
C14 H15 N4 O6
C14 H15 N6
C14 H15 O3
C14 H15 O4
C14 H15 O5
C14 H16 N
C14 H16 N O2
C14 H16 N O3
C14 H16 N O4
C14 H16 N O5
C14 H16 N O6
C14 H16 N O8
C14 H16 N3 O
C14 H16 N3 O2
C14 H16 N3 O4
C14 H16 N5 O
C14 H16 N5 O2
C14 H16 N5 O3
C14 H17
C14 H17 N2
C14 H17 N2 O
C14 H17 N2 O2
C14 H17 N2 O4
C14 H17 N4
C14 H17 N4 O5
C14 H17 N6 O2
C14 H17 O
C14 H17 O2
C14 H17 O3
C14 H17 O4
C14 H17 O5
C14 H17 O8
C14 H18 N
C14 H18 N O
C14 H18 N O2
C14 H18 N O3
C14 H18 N O4
C14 H18 N O5
C14 H18 N O6
C14 H18 N3
C14 H18 N3 O
C14 H18 N3 O4
C14 H18 N5
C14 H19
C14 H19 N2
C14 H19 N2 O
C14 H19 N2 O2
C14 H19 N2 O3
C14 H19 N2 O4
C14 H19 N4
C14 H19 N4 O3
C14 H19 N4 O4
C14 H19 N4 O5
C14 H19 O
C14 H19 O2
C14 H19 O3
C14 H19 O4
C14 H19 O7
C14 H19 O9
C14 H19 O13
C14 H20 N O
C14 H20 N O2
C14 H20 N O3
C14 H20 N O4
C14 H20 N O8
C14 H20 N3 O2
C14 H20 N3 O3
C14 H20 N5 O4
C14 H21
C14 H21 N2
C14 H21 N2 O
C14 H21 N2 O2
C14 H21 N2 O4
C14 H21 N2 O5
C14 H21 N4
C14 H21 N4 O
C14 H21 O
C14 H21 O2
C14 H21 O4
C14 H22 N
C14 H22 N O
C14 H22 N O3
C14 H22 N O6
C14 H23 N2 O
C14 H23 N4 O
C14 H23 O
C14 H23 O2
C14 H23 O4
C14 H23 O5
C14 H24 N
C14 H25
C14 H25 N4 O
C14 H25 O
C14 H25 O3
C14 H25 O4
C14 H26 N O
C14 H26 N3 O7
C15 H8 N
C15 H8 N3 O2
C15 H8 N5 O3
C15 H9
C15 H9 N2
C15 H9 N2 O
C15 H9 N2 O2
C15 H9 N4
C15 H9 N4 O
C15 H9 N4 O2
C15 H9 O
C15 H9 O3
C15 H10 N
C15 H10 N O
C15 H10 N O2
C15 H10 N O3
C15 H10 N3
C15 H10 N3 O
C15 H10 N3 O2
C15 H10 N3 O3
C15 H10 N5 O
C15 H10 N5 O4
C15 H11
C15 H11 N2
C15 H11 N2 O
C15 H11 N2 O2

CL (CONT)

C15 H11 N2 O3
C15 H11 N2 O4
C15 H11 N2 O6
C15 H11 N4 O
C15 H11 N4 O2
C15 H11 N6 O
C15 H11 O
C15 H11 O2
C15 H11 O3
C15 H11 O4
C15 H11 O5
C15 H12 N
C15 H12 N O
C15 H12 N O2
C15 H12 N O3
C15 H12 N O4
C15 H12 N O5
C15 H12 N O6
C15 H12 N3
C15 H12 N3 O
C15 H12 N3 O2
C15 H12 N3 O3
C15 H12 N5
C15 H12 N5 O2
C15 H12 N5 O4
C15 H13
C15 H13 N2
C15 H13 N2 O
C15 H13 N2 O2
C15 H13 N2 O3
C15 H13 N2 O4
C15 H13 N4
C15 H13 N4 O4
C15 H13 N4 O5
C15 H13 O
C15 H13 O2
C15 H13 O3
C15 H13 O4
C15 H14 N
C15 H14 N O
C15 H14 N O2
C15 H14 N O3
C15 H14 N O4
C15 H14 N O5
C15 H14 N O6
C15 H14 N3
C15 H14 N3 O
C15 H14 N3 O2
C15 H14 N5 O2
C15 H14 N5 O4
C15 H15
C15 H15 N2 O
C15 H15 N2 O2
C15 H15 N2 O3
C15 H15 N2 O4
C15 H15 N2 O5
C15 H15 N2 O6
C15 H15 N4 O
C15 H15 N4 O2
C15 H15 O
C15 H15 O2
C15 H15 O3
C15 H15 O5
C15 H15 O6
C15 H15 O7
C15 H15 O8
C15 H16 N
C15 H16 N O
C15 H16 N O2
C15 H16 N O3
C15 H16 N O4
C15 H16 N O5
C15 H16 N O6
C15 H16 N O8
C15 H16 N3
C15 H16 N3 O
C15 H16 N3 O2
C15 H16 N3 O3
C15 H16 N5 O4
C15 H17 N2
C15 H17 N2 O
C15 H17 N2 O2
C15 H17 N2 O3
C15 H17 N2 O8
C15 H17 N4
C15 H17 N4 O
C15 H17 N6
C15 H17 O2
C15 H17 O3
C15 H17 O4
C15 H17 O6
C15 H17 O9
C15 H18 N O3
C15 H18 N O4
C15 H18 N O5
C15 H18 N O6
C15 H18 N O7
C15 H18 N3 O2
C15 H18 N5 O2
C15 H19
C15 H19 N2
C15 H19 N2 O
C15 H19 N2 O2
C15 H19 N2 O4
C15 H19 N2 O5
C15 H19 N2 O6
C15 H19 N4
C15 H19 N4 O5
C15 H19 O2
C15 H19 O4
C15 H19 O5
C15 H20 N
C15 H20 N O
C15 H20 N O3
C15 H20 N3
C15 H20 N3 O2
C15 H20 N5
C15 H21 N2
C15 H21 N2 O
C15 H21 N4
C15 H21 N4 O
C15 H21 N4 O3
C15 H21 O
C15 H21 O2
C15 H21 O3
C15 H22 N O
C15 [illegible] N O5
C15 H22 N O7
C15 H22 N O9
C15 H22 N5

CL (CONT)

C15 H23 N2
C15 H23 N2 O
C15 H23 N4 O
C15 H23 O
C15 H23 O2
C15 H23 O3
C15 H24 N O
C15 H25
C15 H25 N2 O
C15 H25 O
C15 H25 O5
C15 H26 N
C15 H26 N3 O7
C15 H27 N2 O2
C15 H27 N4 O
C15 H27 O4
C15 H28 N O
C15 H29 O3
C15 H31 O2
C16 H9 N2 O2
C16 H9 N2 O4
C16 H9 N4 O
C16 H9 O2
C16 H9 O3
C16 H10 N
C16 H10 N O
C16 H10 N O2
C16 H10 N O3
C16 H10 N O5
C16 H10 N3
C16 H10 N3 O2
C16 H11
C16 H11 N2
C16 H11 N2 O
C16 H11 N2 O2
C16 H11 N2 O4
C16 H11 N2 O5
C16 H11 N4
C16 H11 N4 O
C16 H11 N4 O5
C16 H11 N6 O3
C16 H11 N6 O4
C16 H11 O
C16 H11 O2
C16 H11 O4
C16 H12 N
C16 H12 N O
C16 H12 N O2
C16 H12 N O3
C16 H12 N O4
C16 H12 N3
C16 H12 N3 O2
C16 H12 N3 O3
C16 H12 N5
C16 H12 N5 O
C16 H12 N5 O2
C16 H13
C16 H13 N2
C16 H13 N2 O
C16 H13 N2 O2
C16 H13 N2 O3
C16 H13 N2 O4
C16 H13 N2 O5
C16 H13 N4
C16 H13 N4 O4
C16 H13 N4 O5
C16 H13 O
C16 H14 N O
C16 H14 N O2
C16 H14 N O3
C16 H14 N O4
C16 H14 N O5
C16 H14 N3
C16 H14 N3 O
C16 H14 N3 O2
C16 H14 N5 O2
C16 H14 N5 O3
C16 H15 N2
C16 H15 N2 O
C16 H15 N2 O2
C16 H15 N2 O3
C16 H15 N2 O4
C16 H15 N4 O4
C16 H15 N4 O6
C16 H15 N6 O6
C16 H15 O
C16 H15 O2
C16 H15 O3
C16 H15 O4
C16 H15 O5
C16 H16 N
C16 H16 N O
C16 H16 N O2
C16 H16 N O3
C16 H16 N O4
C16 H16 N O5
C16 H16 N O6
C16 H16 N3 O2
C16 H16 N3 O4
C16 H16 N5 O6
C16 H17
C16 H17 N2
C16 H17 N2 O
C16 H17 N2 O2
C16 H17 N2 O4
C16 H17 N2 O5
C16 H17 N4 O4
C16 H17 N4 O7
C16 H17 N6 O2
C16 H17 O
C16 H17 O2
C16 H17 O3
C16 H17 O7
C16 H17 O8
C16 H18 N
C16 H18 N O
C16 H18 N O2
C16 H18 N O3
C16 H18 N O4
C16 H18 N O5
C16 H18 N O7
C16 H18 N O8
C16 H18 N3 O
C16 H18 N3 O5

CL (CONT)

C16 H18 [illegible] O2
C16 H19
C16 H19 N2
C16 H19 N2 O2
C16 H19 N4 [illegible]
C16 H19 N6
C16 H19 O2
C16 H19 O3
C16 H19 O4
C16 H19 O5
C16 H19 O9
C16 H20 N O
C16 H20 N O2
C16 H20 N O3
C16 H20 N O4
C16 H20 N O5
C16 H20 N O8
C16 H20 N3
C16 H20 N5 O
C16 H21 N2
C16 H21 N2 O
C16 H21 N2 O4
C16 H21 N4 O
C16 H21 N6 O10
C16 H21 O
C16 H21 O3
C16 H21 O5
C16 H21 O11
C16 H22 N
C16 H22 N O
C16 H22 N O6
C16 H22 N3 O4
C16 H23 N2 O
C16 H23 N2 O2
C16 H23 N4
C16 H23 N4 O
C16 H23 O
C16 H23 O2
C16 H23 O3
C16 H23 O4
C16 H23 O5
C16 H23 O10
C16 H24 N O
C16 H24 N O2
C16 H24 N O5
C16 H24 N O10
C16 H24 N5
C16 H25 N2
C16 H25 N2 O
C16 H25 N2 O4
C16 H25 N4
C16 H25 N4 O
C16 H25 O
C16 H25 O2
C16 H26 N O3
C16 H26 N3 O2
C16 H27 N2 O
C16 H27 N4 O6
C16 H27 O
C16 H27 O2
C16 H27 O5
C16 H29 O
C16 H30 N O2
C16 H35 N2 O2
C16 H36 N
C16 H36 N3 O2
C17 H9 O
C17 H10 N O2
C17 H10 N O3
C17 H10 N O4
C17 H10 N O5
C17 H10 N3 O
C17 H10 N3 O4
C17 H11 N2
C17 H11 N2 O
C17 H11 N2 O2
C17 H11 N2 O3
C17 H11 N2 O5
C17 H11 N4
C17 H11 N4 O4
C17 H11 O
C17 H11 O2
C17 H11 O7
C17 H12 N
C17 H12 N O
C17 H12 N O2
C17 H12 N O3
C17 H12 N O4
C17 H12 N O5
C17 H12 N3
C17 H12 N3 O
C17 H12 N3 O2
C17 H12 N5 O2
C17 H12 N5 O4
C17 H13 N2
C17 H13 N2 O
C17 H13 N2 O2
C17 H13 N2 O3
C17 H13 N2 O4
C17 H13 N4
C17 H13 N4 O3
C17 H13 O
C17 H13 O3
C17 H13 O4
C17 H13 O5
C17 H14 N O
C17 H14 N O2
C17 H14 N O3
C17 H14 N O4
C17 H14 N O5
C17 H14 N3 O
C17 H14 N3 O2
C17 H14 N3 O3
C17 H14 N5
C17 H14 N5 O
C17 H14 N5 O3
C17 H14 N5 O4
C17 H15
C17 H15 N2
C17 H15 N2 O
C17 H15 N2 O2
C17 H15 N2 O3
C17 H15 N2 O4
C17 H15 N4
C17 H15 N4 O
C17 H15 N4 O6
C17 H15 N6
C17 H15 O
C17 H15 O2
C17 H15 O3
C17 H15 O4
C17 H15 O5

CL (CONT)

C17 H15 O6
C17 H15 O7
C17 H15 O8
C17 H16 N
C17 H16 N O
C17 H16 N O2
C17 H16 N O3
C17 H16 N O4
C17 H16 N O5
C17 H16 N3 O
C17 H16 N3 O2
C17 H16 N3 O4
C17 H16 N3 O5
C17 H16 N3 O6
C17 H17
C17 H17 N2
C17 H17 N2 O
C17 H17 N2 O2
C17 H17 N2 O3
C17 H17 N4 O2
C17 H17 N4 O4
C17 H17 N4 O5
C17 H17 N6 O2
C17 H17 O
C17 H17 O2
C17 H17 O3
C17 H17 O7
C17 H18 N
C17 H18 N O
C17 H18 N O3
C17 H18 N O4
C17 H18 N3 O
C17 H18 N3 O2
C17 H18 N3 O4
C17 H18 N3 O7
C17 H18 N5 O4
C17 H19 N2 O
C17 H19 N2 O2
C17 H19 N2 O4
C17 H19 N4 O4
C17 H19 N4 O5
C17 H19 N4 O6
C17 H19 N6 O4
C17 H19 O
C17 H19 O2
C17 H19 O3
C17 H19 O9
C17 H[illegible] N
C17 H20 N O
C17 H20 N O2
C17 H20 N O4
C17 H20 N O5
C17 H20 N3
C17 H20 N3 O
C17 H20 N5 O6
C17 H21 N2
C17 H21 N2 O
C17 H21 N2 O4
C17 H21 N2 O5
C17 H21 N4 O4
C17 H21 N6
C17 H21 O
C17 H21 O3
C17 H21 O4
C17 H22 N O
C17 H22 N O2
C17 H22 N O3
C17 H22 N O5
C17 H22 N O8
C17 H22 N3 O2
C17 H22 N3 O4
C17 H[illegible] N3 O6
C17 H22 N5 O
C17 H22 N5 O5
C17 H23 N2 O4
C17 H23 N4
C17 H[illegible] N4 O
C17 H23 N4 O2
C17 H23 O
C17 H[illegible] O3
C17 H24 N O5
C17 H24 N3 O
C17 H24 N3 O11
C17 H[illegible] N2 O
C17 H25 N2 O2
C17 H25 N2 O10
C17 H[illegible] N4
C17 H25 O
C17 H25 O2
C17 H25 O4
C17 H[illegible] N O
C17 H[illegible] N5
C17 H27
C17 H27 N2 O
C17 H27 N2 O5
C17 H27 O5
C17 H28 N3 O
C17 H[illegible] N2 O5
C17 H29 N4 O6
C17 H29 N6 O4
C17 H30 N O
C17 H31
C17 H31 N4 O2
C17 H31 O2
C17 H33 N4 O3
C17 H33 O
C17 H33 O3
C18 H9 O2
C18 H10 N O2
C18 H10 N3 O4
C18 H12 N3 O3
C18 H13 N2 O
C18 H13 N2 O2
C18 H13 N2 O3
C18 H13 N2 O5
C18 H13 N4
C18 H13 N4 O4
C18 H13 N4 O6
C18 H13 N6 O2
C18 H13 O
C18 H13 O2
C18 H14 N
C18 H14 N O
C18 H14 N O2
C18 H14 N O3
C18 H14 N O4
C18 H14 N O5
C18 H14 N3 O4
C18 H14 N3 O8
C18 H14 N5
C18 H15 N2
C18 H15 N2 O

CL (CONT)

C18 H15 N2 O2
C18 H15 N2 O3
C18 H15 N4
C18 H15 N4 O2
C18 H15 N6 O5
C18 H15 O
C18 H15 O2
C18 H15 O4
C18 H15 O5
C18 H15 O6
C18 H16 N O2
C18 H16 N O3
C18 H16 N O4
C18 H16 N O6
C18 H16 N3 O2
C18 H16 N3 O3
C18 H16 N3 O4
C18 H16 N7 O
C18 H16 N7 O2
C18 H17
C18 H17 N2
C18 H17 N2 O
C18 H17 N2 O2
C18 H17 N2 O3
C18 H17 N2 O4
C18 H17 N2 O5
C18 H17 N4 O
C18 H17 N4 O2
C18 H17 N4 O4
C18 H17 N4 O5
C18 H17 N4 O6
C18 H17 N6
C18 H17 N8 O2
C18 H17 O2
C18 H17 O3
C18 H17 O5
C18 H17 O6
C18 H17 O7
C18 H17 O8
C18 H18 N O2
C18 H18 N O3
C18 H18 N O4
C18 H18 N O5
C18 H18 N O6
C18 H18 N O7
C18 H18 N3 O
C18 H18 N3 O3
C18 H18 N3 O5
C18 H19 N2
C18 H19 N2 O
C18 H19 N2 O2
C18 H19 N2 O3
C18 H19 N2 O4
C18 H19 N4
C18 H19 N4 O2
C18 H19 N4 O4
C18 H19 N4 O5
C18 H19 O
C18 H19 O2
C18 H19 O3
C18 H19 O5
C18 H19 O6
C18 H19 O7
C18 H20 N
C18 H20 N O
C18 H20 N O2
C18 H20 N O3
C18 H20 N O4
C18 H20 N O5
C18 H20 N O6
C18 H20 N3 O
C18 H20 N3 O2
C18 H20 N3 O3
C18 H20 N3 O4
C18 H20 N5 O8
C18 H21 N2
C18 H21 N2 O2
C18 H21 N2 O3
C18 H21 N2 O4
C18 H21 N4 O
C18 H21 N4 O4
C18 H21 O
C18 H21 O4
C18 H21 O5
C18 H21 O8
C18 H22 N
C18 H22 N O
C18 H22 N O2
C18 H22 N O4
C18 H22 N O5
C18 H22 N O6
C18 H22 N3
C18 H22 N3 O4
C18 H23 N2 O4
C18 H23 N4
C18 H23 O2
C18 H23 O3
C18 H23 O5
C18 H23 O6
C18 H24 N
C18 H24 N O2
C18 H24 N O4
C18 H24 N O5
C18 H24 N5
C18 H24 N5 O5
C18 H25 N2 O
C18 H25 N2 O2
C18 H25 N4 O2
C18 H26 N3 O2
C18 H27 N2 O
C18 H27 O2
C18 H28 N O
C18 H29
C18 H29 N4
C18 H29 O3
C18 H31 O
C18 H31 O3
C18 H32 N3 O4
C18 H33 O
C19 H10 N O4
C19 H11 N2 O
C19 H11 O
C19 H11 O2
C19 H12 N O
C19 H12 N O4
C19 H12 N3 O2
C19 H13
C19 H13 N2
C19 H13 N2 O
C19 H13 N2 O2
C19 H13 N2 O3
C19 H13 N2 O6

97

CL (CONT)

C19 H13 N4
C19 H13 N4 O3
C19 H13 N4 O6
C19 H13 O
C19 H13 O5
C19 H13 O8
C19 H14 N O
C19 H14 N O2
C19 H14 N O4
C19 H14 N O9
C19 H14 N3
C19 H15
C19 H15 N2 O
C19 H15 N2 O2
C19 H15 N2 O3
C19 H15 N2 O4
C19 H15 N2 O6
C19 H15 N4
C19 H15 N4 O2
C19 H15 N4 O4
C19 H15 N4 O8
C19 H15 O5
C19 H15 O6
C19 H15 O7
C19 H16 N O
C19 H16 N O4
C19 H16 N O5
C19 H16 N O6
C19 H16 N3
C19 H16 N3 O2
C19 H17 N2 O
C19 H17 N2 O2
C19 H17 N2 O3
C19 H17 N2 O4
C19 H17 N2 O8
C19 H17 N4
C19 H17 N4 O3
C19 H17 N4 O5
C19 H17 O
C19 H17 O2
C19 H17 O3
C19 H17 O4
C19 H17 O6
C19 H17 O7
C19 H18 N
C19 H18 N O
C19 H18 N O2
C19 H18 N O3
C19 H18 N O5
C19 H18 N3 O2
C19 H18 N3 O3
C19 H18 N3 O4
C19 H18 N5 O3
C19 H18 N7 O2
C19 H19 N2
C19 H19 N2 O
C19 H19 N2 O2
C19 H19 N2 O3
C19 H19 N2 O4
C19 H19 N4 O
C19 H19 O2
C19 H19 O6
C19 H19 O7
C19 H19 O9
C19 H19 O12
C19 H20 N
C19 H20 N O
C19 H20 N O2
C19 H20 N O3
C19 H20 N O5
C19 H20 N O6
C19 H20 N O7
C19 H20 N3 O2
C19 H20 N3 O3
C19 H20 N3 O4
C19 H20 N3 O8
C19 H20 N5 O4
C19 H21 N2
C19 H21 N2 O
C19 H21 N2 O2
C19 H21 N2 O3
C19 H21 N2 O4
C19 H21 N2 O6
C19 H21 N2 O8
C19 H21 N4
C19 H21 N4 O2
C19 H21 O4
C19 H21 O5
C19 H21 O6
C19 H21 O10
C19 H22 N
C19 H22 N O
C19 H22 N O2
C19 H22 N O3
C19 H22 N O4
C19 H22 N O6
C19 H22 N3
C19 H23 N4
C19 H23 O2
C19 H23 O3
C19 H23 O4
C19 H23 O5
C19 H23 O8
C19 H24 N
C19 H24 N O
C19 H24 N O2
C19 H24 N O4
C19 H24 N O5
C19 H24 N O6
C19 H25 N2 O
C19 H25 N2 O6
C19 H25 O2
C19 H26 N O6
C19 H27
C19 H27 N2 O5
C19 H27 N2 O6
C19 H27 O3
C19 H27 O4
C19 H28 N3 O5
C19 H29 N4 O2
C19 H29 O2
C19 H30 N3
C19 H31
C19 H31 N2 O3
C19 H31 N2 O5

98

CL (CONT)

C19 H32 N O
C19 H33
C19 H33 O
C19 H34 N O2
C19 H35
C19 H35 N4 O4
C19 H35 O
C19 H35 O3
C19 H37 O3
C19 H40 N O2
C20 H12 N7 O6
C20 H13
C20 H13 N2
C20 H13 N2 O
C20 H13 N2 O2
C20 H13 O
C20 H13 O2
C20 H14 N O
C20 H14 N O2
C20 H14 N O3
C20 H14 N O4
C20 H14 N3
C20 H14 N3 O
C20 H14 N3 O2
C20 H15
C20 H15 N2
C20 H15 N2 O
C20 H15 N2 O3
C20 H15 N2 O4
C20 H15 N2 O5
C20 H15 N4
C20 H15 N4 O5
C20 H15 N6 O
C20 H15 O
C20 H15 O5
C20 H15 O9
C20 H16 N O
C20 H16 N O4
C20 H16 N3
C20 H17
C20 H17 N2
C20 H17 N2 O
C20 H17 N2 O3
C20 H17 N2 O4
C20 H17 N2 O5
C20 H17 N2 O6
C20 H17 N4 O6
C20 H17 O
C20 H17 O3
C20 H17 O6
C20 H17 O7
C20 H18 N O
C20 H18 N O2
C20 H18 N O4
C20 H18 N O5
C20 H18 N O6
C20 H18 N O7
C20 H18 N O9
C20 H18 N3 O4
C20 H19 N2
C20 H19 N2 O
C20 H19 N2 O3
C20 H19 N2 O4
C20 H19 N2 O5
C20 H19 N4
C20 H19 N4 O
C20 H19 N4 O4
C20 H19 N4 O6
C20 H19 O5
C20 H19 O6
C20 H19 O7
C20 H19 O9
C20 H20 N O
C20 H20 N O2
C20 H20 N O3
C20 H20 N O4
C20 H20 N O5
C20 H20 N O6
C20 H20 N O8
C20 H20 N3 O2
C20 H20 N3 O3
C20 H20 N5
C20 H20 N5 O
C20 H20 N5 O6
C20 H21 N2
C20 H21 N2 O
C20 H21 N2 O2
C20 H21 N2 O3
C20 H21 N2 O4
C20 H21 N2 O6
C20 H21 N2 O8
C20 H21 N4 O
C20 H21 N4 O8
C20 H21 O
C20 H21 O2
C20 H21 O4
C20 H21 O5
C20 H21 O8
C20 H22 N
C20 H22 N O2
C20 H22 N O4
C20 H22 N O5
C20 H22 N O12
C20 H22 N3
C20 H22 N3 O4
C20 H22 N5 O6
C20 H23 N2 O
C20 H23 N2 O4
C20 H23 N2 O6
C20 H23 N4
C20 H23 N4 O5
C20 H23 O
C20 H23 O2
C20 H23 O4
C20 H23 O5
C20 H23 O10
C20 H24 N
C20 H24 N O
C20 H24 N O2
C20 H24 N O4
C20 H24 N O6
C20 H24 N O7
C20 H24 N O8
C20 H24 N O9
C20 H24 N5
C20 H25 N2
C20 H25 N2 O
C20 H25 N2 O5
C20 H25 N4 O4
C20 H25 O
C20 H25 O2
C20 H25 O7

99

CL (CONT)

C20 H26 N O
C20 H26 N O2
C20 H26 N O6
C20 H26 N O7
C20 H27
C20 H27 N2 O5
C20 H27 N4 O2
C20 H27 O2
C20 H28 N
C20 H28 N O7
C20 H28 N3 O5
C20 H29 N2 O
C20 H29 N2 O4
C20 H29 O
C20 H29 O2
C20 H30 N3 O2
C20 H31 O2
C20 H31 O5
C20 H32 N O
C20 H32 N2 O9
C20 H33 O4
C20 H34 N O
C20 H35 O2
C20 H37 N2 O2
C20 H39 N4
C20 H40 N O3
C20 H42 N O
C20 H43 N2 O2
C21 H11 N4
C21 H12 N O
C21 H12 N O4
C21 H12 N3 O2
C21 H13 N2
C21 H13 N2 O
C21 H13 N2 O3
C21 H13 N2 O4
C21 H13 O4
C21 H14 N
C21 H14 N O
C21 H14 N O2
C21 H14 N3 O5
C21 H14 N5 O2
C21 H15
C21 H15 N2
C21 H15 N2 O
C21 H15 N2 O2
C21 H15 N2 O4
C21 H15 N4 O
C21 H15 O
C21 H15 O2
C21 H15 O4
C21 H16 N O
C21 H16 N O2
C21 H16 N O5
C21 H16 N3 O
C21 H16 N5 O4
C21 H17 N2 O
C21 H17 N2 O2
C21 H17 N2 O3
C21 H17 N2 O4
C21 H17 N2 O5
C21 H17 N2 O6
C21 H17 N4
C21 H17 N4 O4
C21 H17 O
C21 H17 O2
C21 H17 O6
C21 H18 N O
C21 H18 N O2
C21 H18 N O4
C21 H18 N3 O2
C21 H18 N3 O4
C21 H18 N3 O5
C21 H19
C21 H19 N2 O
C21 H19 N2 O3
C21 H19 N2 O5
C21 H19 N4
C21 H19 N4 O4
C21 H19 O
C21 H19 O6
C21 H19 O7
C21 H19 O9
C21 H20 N
C21 H20 N O
C21 H20 N O2
C21 H20 N O4
C21 H20 N O5
C21 H20 N O6
C21 H20 N O7
C21 H20 N O8
C21 H20 N3
C21 H20 N7 O
C21 H21 N2 O2
C21 H21 N2 O3
C21 H21 N2 O5
C21 H21 N4
C21 H24 N4 O
C21 H21 O5
C21 H21 O6
C21 H21 O9
C21 H22 N O
C21 H22 N O4
C21 H22 N O5
C21 H22 N3
C21 H22 N3 O2
C21 H22 N3 O6
C21 H22 N5 O7
C21 H23 N2 O2
C21 H23 N2 O4
C21 H23 N2 O7
C21 H23 N4 O6
C21 H23 N6 O4
C21 H23 O5
C21 H23 O9
C21 H24 N O2
C21 H24 N O4
C21 H24 N O5
C21 H24 N3
C21 H24 N3 O4
C21 H24 N3 O5
C21 H24 N5 O4
C21 H25 N2 O
C21 H25 N2 O2
C21 H25 N2 O3
C21 H25 N4
C21 H25 O2
C21 H25 O3
C21 H25 O4
C21 H26 N O
C21 H26 N O2
C21 H26 N O4

100

CL (CONT)

C21 H26 N O6
C21 H26 N O7
C21 H26 N O8
C21 H26 N3
C21 H26 N3 O
C21 H26 N3 O3
C21 H27 N2 O2
C21 H27 N2 O6
C21 H27 N6
C21 H27 O
C21 H27 O2
C21 H27 O3
C21 H27 O4
C21 H27 O5
C21 H28 N O
C21 H28 N O2
C21 H28 N O3
C21 H28 N O4
C21 H28 N O6
C21 H28 N O7
C21 H28 N O8
C21 H28 N O10
C21 H28 N7
C21 H29 N2 O3
C21 H29 O
C21 H29 O3
C21 H29 O4
C21 H29 O6
C21 H30 N O
C21 H30 N3 O3
C21 H30 N3 O4
C21 H31 N2 O
C21 H31 N2 O2
C21 H31 O3
C21 H31 O5
C21 H32 N O2
C21 H33
C21 H33 O2
C21 H33 O4
C21 H34 N
C21 H34 N O
C21 H35 O3
C21 H36 N O
C21 H38 N
C21 H38 N3 O5
C21 H39 N2 O2
C21 H39 O3
C21 H40 N O6
C21 H41 O3
C21 H44 N O
C21 H45 N2 O2
C22 H11 O3
C22 H13 N2
C22 H13 N4 O5
C22 H13 N4 O6
C22 H14 N O
C22 H14 N3 O2
C22 H15 N2
C22 H15 N2 O
C22 H15 N2 O2
C22 H15 N2 O4
C22 H15 N4
C22 H15 N4 O4
C22 H15 N6 O3
C22 H15 O2
C22 H15 O5
C22 H16 N3
C22 H16 N3 O2
C22 H17
C22 H17 N2
C22 H17 N2 O
C22 H17 N2 O2
C22 H17 N4
C22 H17 N4 O
C22 H17 N4 O2
C22 H17 N6
C22 H17 O
C22 H17 O2
C22 H17 O3
C22 H17 O5
C22 H18 N O
C22 H18 N O3
C22 H18 N O5
C22 H18 N O6
C22 H18 N3 O
C22 H18 N3 O4
C22 H18 N3 O6
C22 H18 N5 O6
C22 H19 N2 O
C22 H19 N2 O2
C22 H19 N8 O2
C22 H19 O5
C22 H19 O7
C22 H20 N O
C22 H20 N O2
C22 H20 N O4
C22 H20 N O5
C22 H20 N3 O4
C22 H20 N3 O6
C22 H20 N3 O7
C22 H20 N5 O
C23 H20 N5 O2
C23 H20 N5 O5
C23 H20 N5 O6
C23 H21 N2
C23 H21 N2 O2
C23 H21 N2 O6
C23 H21 N4 O3
C23 H22 N O
C23 H22 N O3
C23 H22 N O4
C23 H22 N O5
C23 H22 N3 O2
C23 H22 N3 O7
C23 H23 N2 O
C23 H23 N2 O4
C23 H23 N2 O6
C23 H23 N4 O
C23 H23 O3
C23 H24 N O2
C23 H24 N O3
C23 H24 N O4
C23 H24 N O5
C23 H24 N3
C23 H25 N2
C24 H25 N2 O3
C24 H25 N2 O4
C24 H25 N2 O5
C24 H25 N2 O6
C24 H25 N4 O
C24 H25 N4 O3
C24 H25 O3
C24 H25 O4
C24 H25 O6
C24 H25 O7
C24 H26 N O2
C24 H26 N O3
C24 H26 N O5
C24 H26 N O8
C24 H26 N3
C24 H26 N3 O3
C24 H26 N3 O5
C24 H27 N2 O
C24 H27 N2 O2
C24 H27 N2 O4
C24 H27 N2 O10
C24 H27 O3
C24 H27 O4
C24 H28 N O6
C24 H28 N3
C24 H28 N5 O2
C24 H29 N2 O
C24 H29 N2 O5
C24 H29 N4 O2
C24 H29 N4 O3
C24 H29 N6 O6
C24 H29 O5
C24 H30 N3 O3
C24 H30 N5 O4
C24 H31 O
C24 H31 O4
C24 H31 O5
C24 H33 O3
C24 H33 O4
C24 H33 O5
C24 H33 O6
C24 H33 O16
C24 H34 N O
C24 H35 O6
C24 H37 O3
C24 H38 N O4
C24 H40 N O
C24 H42 N
C24 H50 N O
C25 H13 O4

101

CL (CONT)

C22 H25 N2 O5
C22 H25 N4 O6
C22 H25 N4 O8
C22 H25 O3
C22 H26 N
C22 H26 N O8
C22 H26 N3
C22 H26 N3 O5
C22 H27 N2 O
C22 H27 N2 O3
C22 H27 N2 O5
C22 H27 N4 O2
C22 H27 O
C22 H27 O3
C22 H27 O4
C22 H28 N O6
C22 H28 N O8
C22 H28 N3 O
C22 H28 N5
C22 H29 N2 O8
C22 H29 O3
C22 H30 N O6
C22 H30 N O7
C22 H30 N O9
C22 H31 N2 O3
C22 H31 O3
C22 H32 N O
C22 H33 O2
C22 H34 N O2
C22 H34 N O3
C22 H34 N O4
C22 H34 N O8
C22 H34 N3 O3
C22 H35 N4 O8
C22 H36 N
C22 H39 O4
C22 H41 N2 O2
C22 H41 N4 O
C22 H44 N O3
C22 H46 N O
C23 H12 N3 O
C23 H14 N3 O3
C23 H14 N5 O7
C23 H15 N2 O
C23 H15 N2 O2
C23 H15 N4 O3
C23 H15 O6
C23 H16 N3 O
C23 H16 N3 O2
C23 H17 N2 O2
C23 H17 N4
C23 H17 N4 O2
C23 H17 O3
C23 H17 O5
C23 H17 O6
C23 H18 N O3
C23 H18 N3 O
C23 H18 N3 O3
C23 H18 N5
C23 H19
C23 H19 N2 O
C23 H19 N2 O2
C23 H19 N2 O4
C23 H19 N4 O
C23 H19 N4 O2
C23 H19 N4 O7
C23 H19 N6
C23 H19 O
C23 H20 N O
C23 H20 N O2
C23 H20 N O5
C23 H20 N O6
C23 H20 N3
C23 H20 N3 O4
C23 H20 N3 O6
C23 H20 N3 O7
C23 H20 N5 O
C23 H20 N5 O2
C23 H20 N5 O5
C23 H20 N5 O6
C23 H21 N2
C23 H21 N2 O2
C23 H21 N2 O6
C23 H21 N4 O3
C23 H22 N O
C23 H22 N O3
C23 H22 N O4
C23 H22 N O5
C23 H22 N3 O2
C23 H22 N3 O7
C23 H23 N2 O
C23 H23 N2 O4
C23 H23 N2 O6
C23 H23 N4 O
C23 H23 O3
C23 H24 N O2
C23 H24 N O3
C23 H24 N O4
C23 H24 N O5
C23 H24 N3
C23 H25 N2
C23 H25 N2 O3
C23 H25 N2 O4
C23 H25 N2 O5
C23 H25 N2 O6
C23 H25 N4 O
C23 H25 N4 O3
C23 H25 O3
C23 H25 O4
C23 H25 O6
C23 H25 O7
C23 H26 N O2
C23 H26 N O3
C23 H26 N O5
C23 H26 N O8
C23 H26 N3
C23 H26 N3 O3
C23 H26 N3 O5
C23 H27 N2 O
C23 H27 N2 O2
C23 H27 N2 O4
C23 H27 N2 O10
C23 H27 O3
C23 H27 O4
C23 H28 N O6
C23 H28 N3
C23 H28 N3 O
C23 H28 N3 O3
C23 H29 N2 O3
C23 H29 N2 O5

102

CL (CONT)

C23 H29 O
C23 H29 O2
C23 H29 O3
C23 H29 O4
C23 H29 O6
C23 H29 O9
C23 H29 O10
C23 H30 N O3
C23 H30 N O8
C23 H31 O2
C23 H31 O3
C23 H31 O4
C23 H31 O5
C23 H31 O6
C23 H32 N O9
C23 H32 N3 O
C23 H33 N2 O3
C23 H33 O3
C23 H33 O4
C23 H33 O5
C23 H34 N O9
C23 H34 N3 O3
C23 H35 O3
C23 H37 N2 O
C23 H37 O2
C23 H38 N O
C23 H42 N O
C23 H43 N2 O2
C23 H48 N O
C24 H13
C24 H13 O2
C24 H14 N O5
C24 H15
C24 H15 N2
C24 H15 O
C24 H15 O3
C24 H15 O8
C24 H16 N
C24 H16 N O5
C24 H16 N3 O3
C24 H17
C24 H17 N2 O
C24 H17 N4
C24 H17 O2
C24 H17 O3
C24 H17 O4
C24 H17 O6
C24 H18 N O
C24 H18 N O5
C24 H18 N O6
C24 H18 N3 O2
C24 H18 N3 O4
C24 H19
C24 H19 N2
C24 H19 N2 O2
C24 H19 N4
C24 H19 N4 O5
C24 H19 O
C24 H19 O5
C24 H19 O6
C24 H20 N
C24 H20 N O
C24 H20 N O4
C24 H20 N O5
C24 H20 N3 O5
C24 H21 N2 O
C24 H21 N2 O3
C24 H21 N6 O2
C24 H21 O
C24 H22 N
C24 H22 N O
C24 H22 N O2
C24 H22 N O5
C24 H22 N3 O3
C24 H22 N3 O4
C24 H22 N3 O6
C24 H23 N4 O2
C24 H23 N4 O5
C24 H24 N O
C24 H24 N O4
C24 H24 N O5
C24 H24 N3 O2
C24 H24 N3 O3
C24 H24 N3 O4
C24 H24 N5 O3
C24 H24 N5 O7
C24 H25 N2
C24 H25 N4 O
C24 H25 N4 O2
C24 H26 N O
C24 H26 N O3
C24 H26 N O5
C24 H26 N O6
C24 H26 N O8
C24 H26 N O9
C24 H26 N3 O4
C24 H26 N3 O5
C24 H27 N2 O4
C24 H27 N2 O5
C24 H27 O3
C24 H27 O7
C24 H27 O8
C24 H28 N O3
C24 H28 N O4
C24 H28 N O5
C24 H28 N O6
C24 H28 N3
C24 H28 N3 O3
C24 H29 N2 O5
C24 H29 N2 O6
C24 H29 N4 O3
C24 H29 N6 O6
C24 H29 O5
C24 H30 N3 O3
C24 H30 N5 O4
C24 H31 O
C24 H31 O4
C24 H31 O5
C24 H33 O3
C24 H33 O4
C24 H33 O5
C24 H33 O6
C24 H33 O16
C24 H34 N O
C24 H35 O6
C24 H37 O3
C24 H38 N O4
C24 H40 N O
C24 H42 N
C24 H50 N O
C25 H13 O4

103

CL (CONT)

C25 H15 O4
C25 H16 N O2
C25 H16 N2
C25 H17 N2
C25 H17 N2 O
C25 H17 O7
C25 H18 N O
C25 H18 N O2
C25 H18 N O4
C25 H19 N2 O
C25 H19 N2 O2
C25 H19 O5
C25 H19 O6
C25 H20 N O
C25 H20 N O6
C25 H20 N O7
C25 H20 N O9
C25 H21 N2
C25 H21 N2 O
C25 H21 N2 O2
C25 H21 N2 O4
C25 H21 O2
C25 H21 O6
C25 H21 O7
C25 H22 N O
C25 H22 N O2
C25 H22 N O3
C25 H22 N O4
C25 H22 N O5
C25 H23 N2 O
C25 H23 N2 O2
C25 H23 O3
C25 H23 O6
C25 H24 N O6
C25 H24 N3 O4
C25 H24 N3 O5
C25 H24 N3 O7
C25 H25 N2 O
C25 H25 N4 O3
C25 H25 N4 O7
C25 H26 N O4
C25 H26 N O6
C25 H26 N3
C25 H26 N3 O3
C25 H26 N3 O5
C25 H27 N2 O3
C25 H28 N O4
C25 H29 N2 O2
C25 H29 N2 O4
C25 H29 N4 O
C25 H29 N6 O4
C25 H30 N O6
C25 H30 N3 O8
C25 H30 N5 O2
C25 H30 N5 O6
C25 H31 N2 O
C25 H31 N6 O6
C25 H31 O5
C25 H31 O6
C25 H32 N O8
C25 H32 N3 O3
C25 H32 N3 O4
C25 H32 N3 O6
C25 H33 O5
C25 H33 O6
C25 H35 N2 O6
C25 H35 O4
C25 H35 O5
C25 H35 O6
C25 H36 N3 O2
C25 H36 N3 O3
C25 H37 N2 O8
C25 H38 N O3
C25 H40 N O5
C25 H40 N O6
C25 H41 O2
C25 H41 O3
C25 H43 N2 O4
C25 H44 N O
C25 H46 N O2
C25 H48 N O4
C25 H52 N O
C26 H17 N2 O2
C26 H17 O2
C26 H18 N O2
C26 H18 N5
C26 H19 N2 O4
C26 H19 O2
C26 H19 O4
C26 H20 N O5
C26 H20 N3
C26 H20 N3 O4
C26 H20 N3 O5
C26 H20 N5 O6
C26 H21 N2 O2
C26 H21 N4
C26 H21 O
C26 H21 O5
C26 H21 O7
C26 H22 N O6
C26 H22 N O7
C26 H22 N3 O5
C26 H22 N3 O7
C26 H23 N2 O3
C26 H23 N2 O5
C26 H23 N6 O6
C26 H23 O2
C26 H23 O6
C26 H24 N O3
C26 H25 N2 O2
C26 H26 N3 O4
C26 H26 N3 O6
C26 H27 N2 O
C26 H27 N2 O2
C26 H28 N O7
C26 H28 N O10
C26 H28 N3 O3
C26 H29 N2 O2
C26 H29 N2 O5
C26 H30 N O3
C26 H30 N O8
C26 H31 N2 O5
C26 H32 N5 O6
C26 H33 O5
C26 H33 O6
C26 H35
C26 H35 O5
C26 H35 O6
C26 H36 N O16
C26 H37 N2 O2

104

CL (CONT)

26 H37 N2 O6
26 H37 N2 O15
26 H37 O5
26 H38 N3 O2
26 H40 N O5
26 H42 N O6
26 H44 N O
26 H45 N2 O4
26 H54 N O
27 H16 N5 O7
27 H17 N2
27 H17 O2
27 H19 [illegible]
27 H19 N2 O
27 H19 O4
27 H20 N O2
27 H20 N O3
27 H20 N3 O3
27 H21 N2
27 H21 N2 O
27 H21 N2 O2
27 H21 O4
27 H22 N O3
27 H22 N O4
27 H22 N3 O4
27 H22 N3 O5
27 H23 N2 O2
27 H23 N2 O4
27 H23 N6 O6
27 H24 N O
27 H24 N O5
27 H24 N O8
27 H25 N4 O2
27 H25 O2
27 H26 N O2
27 H26 N O8
27 H26 N3
27 H28 N O8
27 H30 N O4
27 H31 O15
27 H31 O16
27 H32 N3 O4
27 H33 N2
27 H34 N O10
27 H34 N3 O3
27 H34 N3 O4
27 H35 O5
27 H37 O7
27 H39 O8
27 H43 O2
27 H43 O4
27 H44 N O2
27 H45
27 H45 N2 O2
27 H45 N2 O4
27 H45 O
27 H45 O2
27 H46 N O
27 H46 N O2
27 H46 N O3
27 H47 N2 O4
27 H47 O3
27 H56 N O
28 H20 N O2
28 H21 N2
28 H21 N2 O3
28 H21 O
28 H22 N O3
28 H22 N O4
28 H22 N O5
28 H22 N5 O2
28 H23 N2 O2
28 H23 N2 O3
28 H23 N2 O4
28 H23 N6 O
28 H23 O2
28 H23 O4
28 H23 O6
28 H24 N
28 H24 N3 O2
28 H24 N3 O4
28 H25 N4
28 H25 O3
28 H25 O11
28 H26 N O5
28 H26 N O9
28 H26 N2 O4
28 H26 N3 O4
28 H26 N3 O6
28 H27 N2 O2
28 H27 O5
28 H27 O7
28 H30 N3 O4
28 H30 N3 O6
28 H31 N2 O2
28 H31 N2 O7
28 H34 N3 O5
28 H35 O4
28 H36 N3 O4
28 H36 N5 O10
28 H37 O7
28 H42 N O3
28 H43 O3
28 H43 O5
28 H44 N O3
28 H44 N O6
28 H45 O
28 H45 O4
28 H47 O4
28 H49 N2
28 H49 N2 O
28 H49 N3 O4
29 H18 N O5
29 H19 O6
29 H21 N
29 H21 N O
29 H21 O5
29 H22 N
29 H22 N O
29 H22 N O8
29 H24 N O6
29 H25 N4 O3
29 H25 O6
29 H26 N
29 H26 N3 O7
29 H27 N2 O4
29 H28 N O
29 H29 N2 O3
29 H29 N2 O4
29 H30 N O5
29 H30 N3 O
29 H31 N2 O7
29 H36 N3 O6
29 H38 N3 O7
29 H40 N O4

105

CL (CONT)

C29 H42 N O3
C29 H43
C29 H44 N O3
C29 H44 N O8
C29 H45 O3
C29 H47
C29 H47 N2 O4
C29 H47 O2
C29 H47 O3
C29 H48 N O3
C29 H48 N O4
C29 H48 N3 O2
C29 H50 N O2
C29 H51 N2 O4
C29 H60 N O
C30 H21 N4 O9
C30 H21 O
C30 H21 O3
C30 H22 N3 [illegible]
C30 H23
C30 H23 N2 O8
C30 H23 O5
C30 H23 O6
C30 H24 N3 [illegible]
C30 H25 O5
C30 H25 O7
C30 H26 N3 O2
C30 H26 N3 O6
C30 H28 N3 O4
C30 H29 N4
C30 H30 N O6
C30 H34 N3 O6
C30 H36 N3 O4
C30 H37 O5
C30 H39 O10
C30 H40 N3 O8
C30 H42 N O
C30 H43 O2
C30 H43 O6
C30 H47 O2
C30 H53 O3
C30 H53 O4
C31 H21 N2 O3
C31 H21 O2
C31 H22 N5 O
C31 H23 O
C31 H23 O5
C31 H24 N3 O
C31 H24 N3 O4
C31 H24 N3 O5
C31 H26 N O2
C31 H30 N3 O5
C31 H32 N3 O7
C31 H33 N2 O6
C31 H33 N4 O
C31 H34 N3 O5
C31 H36 N3 O4
C31 H40 N3 O2
C31 H42 N O5
C31 H48 N O3
C31 H50 N O5
C31 H50 N3 O4
C31 H55 N2 O4
C32 H22 N O2
C32 H23
C32 H23 N2 O3
C32 H23 N6 O
C32 H23 O2
C32 H23 O6
C32 H25 O2
C32 H27 N2 O5
C32 H28 N5 O9
C32 H29 O3
C32 H30 N O8
C32 H33 N4
C32 H47 O4
C32 H50 N
C32 H52 N O5
C32 H52 N3 O4
C32 H53 O2
C33 H23 N2 O
C33 H23 N2 O4
C33 H24 N3 O4
C33 H25 N2 O3
C33 H25 O2
C33 H25 O4
C33 H26 N3 O3
C33 H26 N5 O8
C33 H27 N2 O6
C33 H29 O2
C33 H30 N O2
C33 H30 N3 O3
C33 H36 N3 O7
C33 H37 N2 O4
C33 H51 O11
C33 H59 N2 O4
C34 H17 O2
C34 H25 O6
C34 H27 N4 O3
C34 H27 O5
C34 H29 N4 O4
C34 H29 O8
C34 H30 N O3
C34 H33 O13
C34 H37 N4
C34 H45 N4
C34 H49 O2
C34 H51 O3
C34 H56 N3 O4
C35 H27 N2 O4
C35 H27 N2 O6
C35 H31 O8
C35 H33 N4 O4
C35 H47 N4 O9
C35 H49 O4
C35 H56 N O3
C35 H60 N7 O8
C35 H63 N2 O4
C36 H23 N2 O2
C36 H29 O5
C36 H29 O11
C36 H30 N O4
C36 H32 N O7
C36 H39 N4 O5
C36 H41 N4 O4
C36 H47 N4 O4
C36 H53 O4
C36 H59 O29
C37 H27 O6
C37 H29 N2 O4
C37 H29 N2 O6
C37 H34 N O7

106

CL (CONT)

C37 H34 N7
C37 H55 O13
C37 H60 N O3
C38 H27 O6
C38 H29 N4
C38 H29 O4
C38 H30 N O3
C38 H31 [illegible]
C38 H53 N4
C38 H64 N3 O4
C39 H35 N2 O4
C39 H37 N4 O6
C39 H52 N3 O5
C39 H73 O4
C40 H28 N3 O2
C40 H31 O5
C40 H34 N O3
C40 H45 N4 O
C40 H47 N4 O
C40 H68 N3 O4
C41 H37 N2 O4
C41 H51 O8
C42 H33 O5
C42 H36 N O7
C43 H76 N O3
C44 H33 [illegible]
C45 H35 N2 O4
C45 H35 O8
C46 H34 N10
C47 H37 N2 O4
C50 H51 N20 O20
C51 H37 O9
C51 H53 O27
C51 H83 N2 O6
C53 H64 N5 [illegible]
C53 H79 O3
C53 H81 O3
C53 H85 N2 O6
C55 H45 N12 O8
C55 H87 N2 O4
C55 H87 N2 O6
C57 H68 N5 O12
CD GE C6 H15
CE S4 C28 H19 N5 O6
CO C H9 N3 O3
CO C2 H9 N3 O4
CO C3 H20 N7 O8
CO C5 H24 N7 O8
CO C6 H12 N2 O5
CO C6 H14 N2 O10
CO C6 H18 N4 O9
CO C6 H21 N7 O6
CO C6 H26 N7 O8
CO C7 H18 N4 O7
CO C7 H20 N4 O7
CO C7 H23 N7 O6
CO C8 H16 N4 O5
CO C8 H18 N4 O8
CO C8 H18 N4 O10
CO C8 H20 N4 O4
CO C10 H10 O4
CO C10 H22 N6 [illegible]
CO C11 H18 N6 O4
CO C13 H19 N5 O4
CO C13 H20 N2 [illegible]
CO C14 H20 N6 O5
CO C14 H21 N5 [illegible]
CO C15 H21 N5 O4
CO C15 H23 N5 O4
CO C15 H34 N6
CO C16 H16 N4
CO C16 H18 N4 O
CO C17 H18 N4
CO C18 H18 N4 O8
CO C18 H24 N6 O4
CO C18 H26 N8 O4
CO C20 H16 N4
CO C20 H22 N8 O4
CO C20 H25 N5 O4
CO C20 H28 N6 O4
CO C21 H17 N4 O4
CO C21 H21 N5
CO C21 H25 N4 O4
CO C21 H27 N5 O6
CO C25 H18 N3 O2
CO C28 H26 N6 [illegible]
CO C33 H24 N4 O2
CO C48 H93 N5 O10
CO C52 H94 N4 O10
CO CR S4 C25 H29
N10 O4
CO CR2 S8 C26 H37
N15
CO CR2 S8 C40 H59
N17
CO CR2 S8 C49 H[illegible]
N17
CO CR2 S8 C50 H67
N17
CO F3 S C8 H4 O6
CO GE P C27 H37 O3
CO I C25 H18 N3 O2
CO P C28 H25 N2 O2
CO P2 C38 H30 O6
CO P3 C54 H45
CO S C2 H17 N5 O9
CO S C7 H19 N5 O9
CR C5 H5 N O2
CR C6 H7 N O2
CR C7 H12 O11
CR C10 H8 N2 O2
CR C11 H7 O5
CR C12 H6 N O5
CR C12 H8 N2 O2
CR C12 H30 N4 O6
CR C52 H94 N4 O10
CR P C7 H6 O5
CR S C14 H10 O7
CS C14 H28 N2 O4
CS C16 H32 N2 O5
CS C18 H36 N2 O6
CS C20 H40 N2 O7
CS C22 H44 N2 O8
CS C24 H48 N2 O9
CU C2 H3 N O4
CU C2 H4 N O2
CU C3 H8 N2 O
CU C4 H7 N2 O3
CU C8 H8 N2
CU C8 H10 N2
CU C8 H10 O
CU C8 H15 N2 O3

107

CL (CONT)

CU C8 H18 N4
CU C9 H8 N3
CU C9 H11 N2 O7
CU C9 H11 N6
CU C9 H12 N2
CU C10 H8 N2
CU C10 H13 N2 O7
CU C10 H20 N2
CU C14 H12 N2
CU C14 H12 N2 O2
CU C14 H24 N2
CU C16 H11 N2 O
CU C16 H16 N2
CU C16 H16 N2 O2
CU C18 H20 N2
CU C18 H22 N4
CU P4 C53 H48
CU S C4 H3 N2 O
CU S C4 H4 N2 O
CU S C7 H20 N5 O4
CU S C18 H15 N2 O5
CU2 C13 H11 N2 O5
D C3 H4
D C4 H6
D C5 H8
D C5 H10
D C6 H N3 O3
D C6 H8 O
D C7 H6
D C7 H8
D C8 H8 O2
D C8 H12 O4
D C9 [illegible]
D C9 H8 O
D C9 H14 O
D C10 H6 N2 O2
D C10 H7 N O
D C10 [illegible]
D C10 H10
D C10 H10 N2 O
D C10 H10 N4 O4
D C10 H16
D C10 H18 O
D C11 H12 O
D C11 H16 N
D C11 H10 N2 O2
D C11 H10 O4
D C11 H11 N O3
D C11 H12 O2
D C12 H10 O2
D C12 H16 N2 O4
D C12 H18 O5
D C14 H12 O
D C14 H13 N
D C14 H13 N O2
D C15 H11 N O2
D C16 H9 N O3
D C16 H10 N2
D C17 H15 N3 O
D C19 H16 O6
D C23 H15 N3 [illegible]
D C27 H32 N2
D C30 H20 O
D C34 H48 O2
D C43 H28
D F4 C5 H2 O
D F4 C6 H4 O
D F6 C6 H2 O
D F6 C7 H4 O
D FE C14 H12 O3
D MG C10 H16
D OS P2 C37 H66
D P C13 H29 O
D S C3 H4 O2
D S C6 H8 O2
D S C7 H4 N2 O2
D S C9 H9 N O5
D S C12 H14 N2 O4
D S C15 H14 N2 O3
D2 C4 H2 N5 O
D2 C4 H5
D2 C4 H7 O
D2 C5 H7 O
D2 C6 H6 N O4
D2 C7 H5 O2
D2 C7 H7
D2 C7 H9
D2 C8 H7
D2 C8 H7 [illegible]
D2 C8 H11
D2 C9 H7 N2 O
D2 C10 H5 N2 O2
D2 C10 H7 N2 O
D2 C11 H6 N3 O4
D2 C11 H8 N
D2 C12 H5 N2 O2
D2 C12 H10 N
D2 C12 H10 N O4
D2 C12 H11 O2
D2 C12 H12 N O2
D2 C12 H14 N O
D2 C14 H19
D2 C16 H8 N O3
D2 C16 H9 N2 O2
D2 C16 H11 O
D2 C16 H21 O3
D2 C17 H11 N2 O3
D2 C17 H15 O6
D2 C18 H17 N2 [illegible]
D2 C20 H21 N2 [illegible]
D2 C33 H27 O2
D2 HG C6 H11
D2 IR P2 C37 H30 O5
D2 LI C10 H8
D2 LI C11 H10
D2 NI C29 H31 N4 O4
D2 NI C29 H35 N4 [illegible]
D2 NI C31 H39 N4 [illegible]
D2 P2 RH C44 H44
D2 S C5 H8 N O3
D2 S C8 H6 N O5
D2 S C8 H7 N2 O2
D2 S C10 H10 N O5
D2 S C12 H13 O3
D2 S C17 H15 N2 O3
D2 S C20 H24 N3 O9
D2 S C21 H26 N3 O10
D2 S2 C14 H11 O5
D3 C5 H3 N
D3 C7 H4 O3
D3 C7 H11 N O

108

CL (CONT)

D3 C9 H8 N2
D3 C9 H11 N O
D3 C10 H5 N O
D3 C10 H9 N O
D3 C10 H12
D3 C11 H20 N2 O4
D3 C13 H15 N O
D3 C14 H20 O
D3 C16 H10 O
D3 C18 H16 N2 O3
D3 FE C19 H12 O2
D3 I S C10 H8 N
D3 S C5 H6 O2
D3 S C9 H12 O2
D3 S C12 H13 N3 O2
D4 C5 H6 N
D4 C8 H9 O2
D4 C9 H6 N O
D4 C10 H8 N O2
D4 C12 H13 N2 O4
D4 C13 H15 N2 O4
D4 C14 H7 N2 O2
D4 C14 H17 N2 O4
D4 C16 H21 N2 O4
D4 C18 H9
D4 C20 H13 N2 O3
D4 C23 H33 N2 O
D4 FE C36 H40 N4
D4 PD C8 H9 O2
D4 S C6 H O2
D4 S C9 H5
D4 S C9 H5 O
D4 S C9 H5 O2
D4 S C19 H21 N4 O9
D4 S C20 H23 N4 O10
D5 C6 N2
D5 C7 H6 O
D5 C8 H12
D5 C9 H8 O2
D5 C11 H3 N3 O4
D5 C17 H24 N4 O6
D5 I S C10 H6 N
D5 S C7
D5 S C14 H16 N4 O2
D5 S C19 H18 N4 O2
D5 S C19 H24 N4 O2
D6 C4 H3
D6 C7 H5 O
D6 C7 H8 N O
D6 C11 H12 N O6
D6 C13 H14 N O6
D6 C15 H16 N O7
D6 MG C4 H3
D7 C8 O
D7 C15 H15 N O7
D9 C5 N O2
D25 C14 O2
D27 C14 O
D27 C15 O
D27 C16 O
D29 C15 O
D29 C16 O
D31 C16 O
D31 C17 O
D31 C18 O
D33 C17 O
D33 C18 O
D35 C18 O
D39 C20 O
DY S4 C28 H19 N5 O6
EU C4 H2 O5
F C2 N2
F C3 [illegible]
F C4 H2 N2
F C4 H4 N2
F C4 H4 N4
F C4 H9 N
F C5 H6 O2
F C5 H8 O
F C5 H9 N3 O2
F C6 H5 N3 O2
F C6 H10 O
F C6 H11 N O2
F C6 H12 O
F C7 H4 O
F C7 H5 N O
F C7 H5 N O2
F C7 H7
F C7 H12 O
F C7 H13 N O2
F C8 H10 N2
F C8 H12 O
F C8 H14
F C8 H15 N O2
F C9 H6 O3
F C9 H8 O
F C9 H9 N O
F C9 H10
F C9 H10 O
F C9 H11 N3 O2
F C9 H16
F C10 H8 O
F C10 H10
F C10 H10 O3
F C10 H12 O
F C10 H13 N
F C10 H13 N3 O2
F C10 H20 N2
F C10 H20 N2 O2
F C11 H5 N O
F C11 H6 O
F C11 H8 N2 O
F C11 H9 N
F C11 H10 O
F C11 H12 O
F C11 H12 O2
F C12 H4 O3
F C12 H6 N2
F C12 H6 O4
F C12 H10 N2 O
F C12 H15 N O
F C13 H9 N O
F C13 H11 N3 O2
F C13 H12 N2 O
F C13 H14 N2 O
F C14 H7 N3 O2
F C14 H8
F C15 H8 N2
F C15 H8 O
F C15 H9 N O2
F C15 H10 N2 O
F C15 H10 N2 O2

109

CL (CONT)

F C15 H10 O
F C15 H11 N O3
F C15 H12 N4 O2
F C15 H13 N O2
F C15 H20 N2 O
F C15 H21 N O
F C16 H11 N O
F C16 H13 N O2
F C16 H15 N O
F C16 H20 N4 O
F C17 H12 N2 O2
F C17 H12 N2 O3
F C17 H12 N4
F C17 H13 N O2
F C17 H13 N O3
F C17 H14 N2 O2
F C17 H14 N4 O
F C17 H16 N2 O2
F C17 H16 N4 O4
F C17 H17 N
F C17 H19 N
F C17 H19 N O
F C18 H14 N2 O3
F C18 H16 N2 O2
F C19 H16 N2 O
F C19 H18 N2 O3
F C19 H22 N2 O
F C19 H31 N O
F C20 H14 N2 O
F C21 H17 N O4
F C21 H20 N2 O
F C21 H21 N3
F C21 H22 N2 O2
F C21 H23 N3 O
F C21 H25 N3
F C21 H25 N3 O3
F C22 H20 O
F C22 H26 O3
F C22 H28 O3
F C23 H26 N2 [illegible]
F C23 H28 O4
F C23 H30 N2 O6
F C24 H18 N2
F C24 H28 O4
F C24 H30 O4
F I C6 H3
F LI C2 H3
F P C H3 O2
F P C5 H9 O2
F P S C3 H9 N2 O3
F P S C4 H11 N2 O3
F P S C13 H9 O2
F P S C24 H20 N O2
F P S SN C4 H12 N
F P SI2 C8 H21
F S C2 H4 O3
F S C6 H N3 O2
F S C6 H2 N2
F S C6 H3 N3
F S C7 H4 O4
F S C7 H6
F S C8 H[illegible]
F S C9 H6 N2 O
F S C9 H9 N
F S C9 H11 N3 O2
F S C10 H8 N2 O
F S C12 H6 N2 O
F S C12 H6 N2 O2
F S C12 H6 N2 O4
F S C12 H7 N3 O
F S C13 H8 N2 O6
F S C13 H12 N2
F S C14 H12 O2
F S C18 H12 N6 O4
F S C18 H13 N7 O4
F S C20 H16 N6 O5
F S C20 H17 N7 O5
F S C22 H20 N4 O5
F S C23 H21 N3 O5
F S C23 H22 N4 O5
F S C24 H24 N4 O5
F S C33 H45 N3 O10
F S2 C12 H6 N2
F S2 C12 H6 N2 O2
F SI C2 H6
F SI C7 H8
F SI C8 H10
F SI C26 H22
F SI C32 H26
F2 C3 H3 O2
F2 C3 H5 O
F2 C5 H2 N
F2 C5 H5 O2
F2 C5 H7 O2
F2 C6 H6 N5 O9
F2 C6 H7 O3
F2 C6 H10 N
F2 C7 H9 O3
F2 C7 H10 N
F2 C8 H5
F2 C8 H12 N3
F2 C8 H13
F2 C10 H10 N O2
F2 C15 H9 N2 O
F2 C17 H11 N4
F2 C17 H13
F2 C17 H13 N4 O
F2 C18 H15 O
F2 C18 H16 N
F2 C20 H13
F2 C20 H20 N
F2 C22 H15
F2 LI C
F2 P C8 H6 O
F2 P3 RH C40 H40 N
F2 S C2 N
F2 S C4 H4 N
F2 S C4 H6 N
F2 S C5 H3 N2 O2
F2 S C6 H8 N
F2 S C6 H8 N O
F2 S C7 H5 O
F2 S C15 H9 N2
F2 S C16 H11
F2 S C16 H12 N
F2 S C17 H13
F2 S C17 H16 N O3
F2 S2 C2 N
F2 SI C2 H5
F3 C O2
F3 C3 H3 N O2
F3 C3 H4 O

110

CL (CONT)

F3 C4 H6 O
F3 C4 N2
F3 C5 H N
F3 C5 H5 N5
F3 C6 H N5
F3 C6 H3 [illegible]
F3 C6 H3 N5 O
F3 C6 H8
F3 C7 H2 N2 [illegible]
F3 C7 H2 N4
F3 C7 H3 N3
F3 C7 H3 N3 O
F3 C7 H4
F3 C7 H4 N4 O
F3 C7 H5 N5
F3 C7 H5 N5 O3
F3 C7 H6 N4 O2
F3 C7 H8
F3 C7 H10
F3 C7 H10 O3
F3 C7 H13 N
F3 C8 H4 O
F3 C8 H4 O2
F3 C8 H5 N O
F3 C8 H6
F3 C8 H7 N
F3 C8 H9 N5
F3 C8 H10
F3 C8 H12
F3 C8 H12 O3
F3 C9 H4 N4 O2
F3 C9 H6
F3 C9 H7 N O
F3 C10 H4 N4
F3 C10 H5 N O2
F3 C11 H5 N O
F3 C11 H5 N O2
F3 C11 H6
F3 C11 H7 N
F3 C11 H8 O
F3 C12 H5 N3 O
F3 C12 H7 N O
F3 C12 H7 N5
F3 C12 H8 N2 O
F3 C12 H9 N5 O
F3 C13 H9 N O2
F3 C13 H9 N3 O
F3 C13 H10 N2
F3 C13 H10 N2 O
F3 C14 H8 O
F3 C14 H9 N O
F3 C14 H9 N O2
F3 C14 H10 O
F3 C15 H8 N2 O6
F3 C15 H10 O2
F3 C15 H12
F3 C15 H12 N4
F3 C15 H14 N2 O
F3 C16 H8 N2 O
F3 C16 H8 O
F3 C16 H8 O2
F3 C16 H9 N O
F3 C16 H9 N O4
F3 C16 H10 N2 O2
F3 C16 H11 N O2
F3 C16 H11 N O3
F3 C16 H11 N O4
F3 C16 H11 N5 O2
F3 C17 H10 O
F3 C17 H13 N
F3 C17 H13 N O2
F3 C17 H19 N3 O4
F3 C20 H26 N2 O
F3 C21 H11 N O
F3 C21 H14 N2 O
F3 C21 H19 N O
F3 C22 H13 N3 O
F3 C25 H18 N2
F3 C25 H29 N O
F3 C25 H42 N4 O6
F3 C27 H36 N2
F3 C31 H41 N O
F3 FE S C8 H5 O7
F3 I C16 H7 O
F3 IR P2 C39 H31 O7
F3 NI S C8 H4 O6
F3 P2 PT C20 H26 O
F3 P2 S C H3 N O
F3 S C2 H3 N
F3 S C5 H6
F3 S C5 H6 O
F3 S C7 H5 N O2
F3 S C7 H10
F3 S C8 H4 O
F3 S C8 H7 N O2
F3 S C9 H7 N O4
F3 S C11 H5 N3 O4
F3 S C13 H6 N2 O
F3 S C14 H9 N O3
F3 S C16 H11 N O
F3 S C17 H13 N O
F3 S C17 H15 N O3
F3 SI C8 H14
F4 C3 H3
F4 C3 H3 O
F4 C4 H3 O
F4 C4 H3 O2
F4 C4 H7 N2
F4 C5 N
F4 C7 H3
F4 C7 [illegible]
F4 C8 H9 O3
F4 C10 H7 O
F4 C12 H7
F4 C14 H7 O
F4 C14 H9
F4 C14 H9 O
F4 C15 H11 N4
F4 I C4
F4 I C11 H6
F4 I C12 H6
F4 IR P C20 H15
F4 IR P2 C38 H30
F4 LI C4
F4 P3 RH C26 H35 N2
F4 S C2 H2 N
F4 S C4 H6 N
F4 S C5 H3 O
F4 S C6 H8 N
F4 S C6 H8 N O
F4 S3 C3 N
F5 C3 H2 O

111

CL (CONT)

F5 C5
F5 C8
F5 C9 H N O
F5 C9 H6 O
F5 C10 H3 N O
F5 C10 H4 O
F5 C11 H6 O4
F5 I C13 H7
F5 P3 C2 H3 N4
F5 P3 C3 H5 N4
F5 P3 C4 H7 [illegible]
F5 P4 C2 H8 N6
F5 S C2 H N
F5 S C2 H4 O
F5 S C6
F5 S SB C H3 O2
F5 S SB C2 H5 O2
F5 S [illegible] C3 H7 O2
F5 S SB C4 H9 O2
F5 S SB C6 H5 O2
F5 S SB C7 H7 O2
F5 SI C17 H10
F6 C3 H O
F6 C4 H3
F6 C4 H3 O2
F6 C5 H O
F6 C5 H5 O
F6 C6 H5 O
F6 C6 H7 O
F6 C6 H8 N
F6 C8 H
F6 C9 H[illegible]
F6 C9 H5 O
F6 C9 N
F6 C11 H6 N3
F6 C15 H7 O
F6 C15 H9 O
F6 C16 H11 N4
F6 C17 H7 O
F6 I C5
F6 IR P C18 H31 N4
O
F6 IR P C19 H33 N4
F6 IR P C22 H39 N4
O
F6 IR P C23 H41 N4
F6 IR P SN C34 H43
[illegible]
F6 IR P SN C38 H51
N4
F6 LI C5
F6 LI C8
F6 P PD2 C26 H36 N4
F6 P RH C18 H31 N4
[illegible]
F6 P RH C19 H33 N4
F6 P RH C22 H39 N4
O
F6 P RH C23 H41 N4
F6 P RH SN C34 H43
N4
F6 P RH SN C38 H51
[illegible]
F6 P RU2 C14 H10 O4
F6 P2 PT C19 H22 N
F6 P2 PT C39 H30 N
F6 P3 PT C38 H33 N
F6 P3 RH C12 H30 N3
F6 S C8 H4 N O2
F6 S C12 H4 N3 O4
F6 S C21 H15 O
F6 TI C13 H10 N
F7 C9 H N
F7 HG C3 O
F7 HG C4
F7 I C9 H5
F7 I C10 H7
F7 S C3
F8 C4 H O
F8 C6 N O
F8 S C3 N O3
F9 C6
F9 C6 H4 O
F9 HG C4
F9 I C13 H7
F14 P C8 H4 O2
F15 C20
F18 C16 H7 O2
FE C7 H2 N2 O11
FE C7 H5 O2
FE C11 H11 O6
FE C12 H11
FE C14 H13 O3
FE C14 H15 O
FE C14 H18 N
FE C15 H15 O
FE C15 H17 O
FE C16 H13 O6
FE C16 H17 O
FE C16 H19 O
FE C17 H13 O2
FE C17 H21 O
FE C17 H23 N2 [illegible]
FE C19 H15 O2
FE C19 H16
FE C19 H17
FE C19 H17 O
FE C20 H19 [illegible]
FE C30 H24 [illegible] O2
FE C34 H35 [illegible]
FE C36 H39 [illegible] O5
FE C36 H40 N4 [illegible]
FE C44 H52 N10 O2
FE C48 H50 N10 [illegible]
FE C52 H56 N12 O8
FE C54 [illegible] N12 [illegible]
FE C58 [illegible] N14 O10
FE GE C15 H10 N O4
FE HG G14 H18 N

112

CL (CONT)

P4 RH S2 C12 H32
P5 C29 H64 O11
P5 C48 H42 N6
P6 C34 H75 O13
P6 RH C36 H30
P6 RH C42 H42
P11 C11 H34 O23
P11 C36 H82 O23
P22 C44 H111 O45
P22 C90 H203 O45
PA S8 C20 H40 N4
PD C6 H9
PD C6 H9 O2
PD C7 H11
PD C8 H13
PD C9 H12 N3 O
PD C9 H16
PD C10 H11 O4
PD C10 H12 N O
PD C10 H14 N3 O
PD C10 H15
PD C10 H17
PD C11 H14 N
PD C11 H14 N O
PD C11 H14 N O2
PD C11 H16 O
PD C11 H16 N3 O
PD C11 H19
PD C12 H16 N O
PD C12 H16 N O2
PD C12 H18 N3 O
PD C13 H18 N O
PD C13 H23
PD C13 H26
PD C14 H13
PD C14 H14 N3 O
PD C14 H20 N O
PD C14 H25
PD C17 H19 O3
PD C18 H21 N2 O
PD C19 H19 O5
PD C19 H21 N2 O2
PD C19 H25 O
PD C19 H25 O2
PD C19 H29
PD C21 H29 O2
PD C26 H21 N2 O2
PD C27 H43 O
PD C35 H43 N4 O4
PD S C10 H13 N2 O
PD S C29 H24 N5 O4
PD2 C39 H30 N3 O3
PR S4 C28 H19 N5 O6
PT C7 H11 O2
PT C8 H20 N3 O5
PT C8 H22 N3 O5
PT C16 H17 N2 O2
PT C20 H25 N2 O2
PT S C7 H13 N2 O3
RB C14 H28 N2 O4
RB C16 H32 N2 O5
RB C20 H36 O6
RB C20 H40 N2 O7
RB C22 H44 N2 O8
RB C24 H48 N2 O9
RE C6 H2 N2 O3
RE C7 H4 N2 O3
RE C8 H6 N2 O3
RE C10 H8 N2 O3
RE C10 H10 N2 O3
RE C20 H20 N4 O6
RE SN C10 H14 O4
RE SN C11 H16 O4
RH C8 H7 N O2
RH C9 H12 O2
RH C11 H10 O2
RH C11 H16 N2 O8
RH C11 H18 N2 O9
RH C12 H12 O2
RH C14 H20
RH C16 H28 N4
RH C20 H36 N4
RH C25 H18 N2 O2
RH C28 H44 N4
RH2 C20 H33 O3
RU C7 H5 O2
RU C25 H23 N4 O2
RU C29 H31 N4 O2
RU S4 C10 H14 N O
RU3 C27 H33 N3 O13
RU3 C27 H33 N3 O17
S C H3 O2
S C H4 O2
S C2 H2 N O2
S C2 H5 N2 O3
S C2 H5 O
S C2 H6 O2
S C3 H2 N O
S C3 H2 N3
S C3 H4 N O
S C3 H4 N O2
S C3 H5 O
S C3 H7
S C3 H7 O3
S C3 H8 O2
S C4 H N4 O
S C4 H2 N O
S C4 H2 N O2
S C4 H2 N3 O2
S C4 H3 N2 O
S C4 H4 N O
S C4 H6 N O
S C4 H6 N O2
S C4 H7
S C4 H7 O
S C4 H7 O2
S C4 H9
S C4 H9 N2 O3
S C4 H9 O
S C4 H9 O2
S C4 H9 O3
S C4 H10 N O
S C4 H10 N O2
S C4 H10 O2
S C4 H12 N O
S C5 H2 N3 O2
S C5 H3 N4 O
S C5 H6
S C5 H6 N O
S C5 H6 N O3
S C5 H6 N3

CL (CONT)

S C5 H6 N3 O
S C5 H7 O
S C5 H7 O4
S C5 H8 N O
S C5 H8 N O2
S C5 H8 N O3
S C5 H8 N O4
S C5 H8 N O5
S C5 H9
S C5 H9 O2
S C5 H9 O3
S C5 H9 O4
S C5 H10 N O3
S C6 H9
S C6 H9 N2
S C6 H9 N2 O2
S C6 H9 O
S C6 H9 O2
S C6 H9 O4
S C6 H10 N O
S C6 H10 N O2
S C6 H10 N O3
S C6 H10 N O6
S C6 H10 N3 O
S C6 H10 N3 O2
S C6 H11
S C6 H11 N O
S C6 H11 N2 O
S C6 H11 N2 O2
S C6 H12 N O
S C6 H12 N3 O
S C6 H13 N2 O2
S C6 H13 O4
S C6 H14 N O
S C6 H14 N O2
S C6 H14 N3 O
S C6 H14 N3 O2
S C6 H14 N3 O4
S C6 H15 N2 O
S C6 H15 O
S C6 H15 O4
S C6 H16 N O
S C6 H16 N3 O
S C6 H17 O
S C6 H18 N O
S C6 H18 N O2
S C6 H18 N O3
S C6 H19 O3
S C6 H19 O4
S C7 H2 N2
S C7 H7 N2 O
S C7 H7 N2 O2
S C7 H7 N2 O3
S C7 H7 O
S C7 H7 O2
S C7 H7 O3
S C7 H8 N
S C7 H8 N O3
S C7 H8 N3 O2
S C7 H8 N5
S C7 H8 N5 O3
S C7 H9
S C7 H9 N2 O
S C7 H9 N2 O2
S C7 H9 N2 O3
S C7 H9 O
S C7 H9 O2
S C7 H9 O3
S C7 H9 O4
S C7 H9 O5
S C7 H10 N O
S C7 H10 N O4
S C7 H10 N O5
S C7 H10 N3 O2
S C7 H10 N5 O2
S C7 H11
S C7 H11 N2
S C7 H11 N2 O2
S C7 H11 N2 O3
S C7 H11 O
S C7 H11 O4
S C7 H12 N O
S C7 H12 N O2
S C7 H12 N O3
S C7 H12 N O4
S C7 H12 N3 O4
S C7 H13 N2 O3
S C7 H13 N2 O4
S C7 H13 O
S C7 H13 O2
S C7 H14 N O3
S C7 H14 N3 O
S C7 H15 O3
S C7 H16 N O4
S C7 H17 O4
S C7 H19 N2
S C8 H4 N O
S C8 H6 N2 O
S C8 H6 N O2
S C8 H6 N3
S C8 H6 N3 O
S C8 H6 N3 O3
S C8 H7
S C8 H7 N2
S C8 H7 N2 O2
S C8 H7 N2 O3
S C8 H7 N4
S C8 H7 N4 O2
S C8 H7 N4 O4
S C8 H7 O
S C8 H7 O2
S C8 H7 O3
S C8 H7 O4

CL (CONT)

S C8 H8 N
S C8 H8 N O
S C8 H8 N O2
S C8 H8 N O3
S C8 H8 N O4
S C8 H8 N O5
S C8 H8 N3
S C8 H8 N3 O
S C8 H9
S C8 H9 N2
S C8 H9 N2 O2
S C8 H9 N4
S C8 H9 O
S C8 H9 O2
S C8 H9 O4
S C8 H10 N
S C8 H10 N O
S C8 H10 N O2
S C8 H10 N O3
S C8 H10 N O6
S C8 H10 N3 O
S C8 H10 N3 O2
S C8 H11
S C8 H11 N4 O3
S C8 H11 O
S C8 H11 O2
S C8 H12 N O
S C8 H12 N O3
S C8 H12 N3 O
S C8 H13 N2 O2
S C8 H13 O4
S C8 H14 N O
S C8 H14 N O2
S C8 H14 N O4
S C8 H14 N3 O2
S C8 H14 N3 O4
S C8 H15 N2 O
S C8 H15 N2 O3
S C8 H15 O
S C8 H15 O4
S C8 H16 N O
S C8 H16 N3 O
S C8 H17 O
S C8 H18 N O
S C8 H18 N O2
S C8 H18 N O3
S C8 H19 O3
S C8 H19 O4
S C9 H4 N3 O2
S C9 H5 N4 O4
S C9 H6 N
S C9 H6 N O
S C9 H6 N O2
S C9 H6 N3 O2
S C9 H7
S C9 H7 N2
S C9 H7 N2 O
S C9 H7 N2 O2
S C9 H7 N2 O3
S C9 H7 O
S C9 H7 O2
S C9 H7 O3
S C9 H8 N
S C9 H8 N O
S C9 H8 N O3
S C9 H8 N3 O
S C9 H8 N3 O2
S C9 H8 N5
S C9 H8 N5 O3
S C9 H9
S C9 H9 N2 O
S C9 H9 N2 O2
S C9 H9 N2 O3
S C9 H9 O
S C9 H9 O2
S C9 H9 O3
S C9 H9 O4
S C9 H9 O5
S C9 H10 N O
S C9 H10 N O4
S C9 H10 N O5
S C9 H10 N3 O2
S C9 H10 N5 O2
S C9 H11
S C9 H11 N2
S C9 H11 N2 O2
S C9 H11 N2 O3
S C9 H11 O
S C9 H11 O2
S C9 H11 O3
S C9 H11 O6
S C9 H12 N O
S C9 H12 N O2
S C9 H12 N O3
S C9 H12 N O6
S C9 H12 N3
S C9 H12 N5 O5
S C9 H13 N2 O3
S C9 H13 O2
S C9 H13 O4
S C9 H14 N O
S C9 H14 N O3
S C9 H14 N O4
S C9 H15 O2
S C9 H16 N O
S C9 H19 O3
S C9 H20 N O
S C10 H4 N6
S C10 H5 N2 O5
S C10 H5 N4 O3
S C10 H6 N O3
S C10 H6 N3
S C10 H6 N3 O3
S C10 H6 N3 O4
S C10 H6 N5 O2
S C10 H9
S C10 H9 N2
S C10 H9 N4 O4
S C10 H9 O
S C10 H9 O2
S C10 H9 O3
S C10 H9 O4
S C10 H9 O5
S C10 H10 N O
S C10 H10 N O2
S C10 H10 N3
S C10 H10 N3 O2
S C10 H10 N3 O3
S C10 H10 N5
S C10 H11
S C10 H11 N2
S C10 H11 N2 O
S C10 H11 N2 O2
S C10 H11 N2 O3
S C10 H11 N4
S C10 H11 O4
S C10 H12 N
S C10 H12 N O
S C10 H12 N O2
S C10 H12 N O3
S C10 H12 N3
S C10 H12 N3 O2
S C10 H12 N3 O4
S C10 H13 N2
S C10 H13 N2 O
S C10 H13 N2 O2
S C10 H13 N2 O3
S C10 H13 N2 O4
S C10 H13 O
S C10 H13 O2
S C10 H13 O4
S C10 H13 O5
S C10 H14 N O
S C10 H14 N O3
S C10 H14 N O4
S C10 H14 N3 O
S C10 H14 N3 O4
S C10 H14 N5 O6
S C10 H15 N2
S C10 H15 N2 O
S C10 H15 O
S C10 H15 O2
S C10 H15 O3
S C10 H15 O4
S C10 H15 O6
S C10 H16 N O2
S C10 H16 N O3
S C10 H16 N3 O3
S C10 H16 N5 O2
S C10 H16 N O
S C10 H20 N O
S C12 H7 N2
S C12 H7 N4 O2
S C12 H7 O2
S C12 H8 N O2

CL (CONT)

S C12 H8 N O3
S C12 H8 N3
S C12 H8 N3 O
S C12 H8 N3 O2
S C12 H8 N3 O3
S C12 H8 N3 O4
S C12 H9 N2
S C12 H9 N2 O4
S C12 H9 N2 O5
S C12 H9 N4 O3
S C12 H10 N
S C12 H10 N O2
S C12 H10 N3
S C12 H10 N3 O2
S C12 H10 N3 O3
S C12 H10 N3 O4
S C12 H10 N3 O6
S C12 H10 N3 O
S C12 H10 N3 O2
S C12 H10 N3 O3
S C12 H10 N3 O4
S C12 H11
S C12 H11 N2
S C12 H11 N2 O
S C12 H11 N2 O2
S C12 H11 N4 O2
S C12 H11 O
S C12 H11 O2
S C12 H12 N
S C12 H12 N O3
S C12 H12 N3 O2
S C12 H13 N2 O
S C12 H13 N2 O2
S C12 H13 N4 O2
S C12 H13 N4 O4
S C12 H13 O2
S C12 H13 O3
S C12 H13 O4
S C12 H14 N O3
S C12 H14 N O4
S C12 H14 N3 O2
S C12 H14 N3 O4
S C12 H14 N5 O6
S C12 H15
S C12 H15 N2
S C12 H15 N2 O
S C12 H15 N2 O3
S C12 H15 N2 O4
S C12 H15 O
S C12 H15 O2
S C12 H15 O3
S C12 H15 O4
S C12 H15 O5
S C12 H16 N O2
S C12 H16 N O4
S C12 H17
S C12 H17 N2
S C12 H17 N2 O3
S C12 H17 N4 O
S C12 H17 N4 O7
S C12 H17 O3
S C12 H18 N O2
S C12 H18 N3 O3
S C12 H18 N5 O2
S C12 H19
S C12 H19 N2 O2
S C12 H19 O2
S C12 H19 O8
S C12 H22 N O
S C12 H25
S C13 H7 N2 O
S C13 H8 N O
S C13 H8 N O3
S C13 H8 N O6
S C13 H8 N3 O2
S C13 H9
S C13 H9 N2
S C13 H9 N2 O
S C13 H9 N2 O4
S C13 H9 N4 O2
S C13 H9 O
S C13 H9 O3
S C13 H9 O5
S C13 H10 N
S C13 H10 N O
S C13 H10 N O2
S C13 H10 N3
S C13 H10 N3 O
S C13 H10 N3 O2
S C13 H10 N3 O3
S C13 H10 N3 O4
S C13 H10 N3 O6
S C13 H10 N5 O3
S C13 H11 N2
S C13 H11 N2 O3
S C13 H11 N2 O4
S C13 H11 N2 O5
S C13 H11 N4
S C13 H11 N4 O3
S C13 H11 O
S C13 H11 O3
S C13 H12 N
S C13 H12 N O
S C13 H12 N O2
S C13 H12 N O3
S C13 H12 N O6
S C13 H12 N3 O2
S C13 H12 N3 O4
S C13 H13 O
S C13 H13 O2
S C13 H13 O6
S C13 H13 O7
S C13 H14 N
S C13 H14 N O
S C13 H14 N5 O3
S C13 H15
S C13 H15 N2
S C13 H15 N2 O
S C13 H15 N2 O2
S C13 H15 N2 O3
S C13 H15 N2 O5
S C13 H15 O
S C13 H15 O3
S C13 H15 O4
S C13 H16 N O
S C13 H16 N O2
S C13 H16 N O4

CL (CONT)

S C13 H16 N O5
S C13 H16 N3
S C13 H16 N3 O
S C13 H16 N3 O2
S C13 H17
S C13 H17 N2
S C13 H17 N2 O
S C13 H17 N4 O7
S C13 H17 O
S C13 H17 O2
S C13 H18 N
S C13 H18 N O2
S C13 H18 N O3
S C13 H18 N O5
S C13 H18 N O6
S C13 H19
S C13 H19 N2
S C13 H19 O2
S C13 H19 O6
S C13 H21 O2
S C13 H24 N O
S C13 H24 N O4
S C14 H6 N8 O4
S C14 H7 N2 O4
S C14 H8 N O
S C14 H8 N O2
S C14 H9 N2
S C14 H9 N2 O
S C14 H9 N2 O4
S C14 H9 N4 O2
S C14 H9 O3
S C14 H10 N
S C14 H10 N O
S C14 H10 N O2
S C14 H10 N O4
S C14 H10 N O5
S C14 H10 N O6
S C14 H10 N3
S C14 H10 N3 O
S C14 H10 N3 O2
S C14 H11 N2 O
S C14 H11 N2 O3
S C14 H11 N2 O5
S C14 H11 N4 O2
S C14 H11 O2
S C14 H12 N
S C14 H12 N O
S C14 H12 N O2
S C14 H12 N O3
S C14 H12 N O4
S C14 H12 N3 O2
S C14 H12 N3 O4
S C14 H13 N2
S C14 H13 N2 O2
S C14 H13 N2 O3
S C14 H13 N2 O4
S C14 H13 N4
S C14 H13 O
S C14 H14 N O2
S C14 H14 N O4
S C14 H14 N O6
S C14 H14 N3 O3
S C14 H14 N3 O4
S C14 H15 N2 O
S C14 H15 N2 O5
S C14 H15 O
S C14 H16 N
S C14 H16 N O2
S C14 H16 N3
S C14 H16 N3 O
S C14 H17 N2 O
S C14 H17 N2 O3
S C14 H17 N2 O4
S C14 H17 O
S C14 H17 O2
S C14 H18 N O3
S C14 H18 N O4
S C14 H18 N O7
S C14 H18 N3
S C14 H18 N3 O2
S C14 H18 N5 O5
S C14 H18 N5 O6
S C14 H19 N4 O2
S C14 H20 N O2
S C14 H21 N2
S C14 H21 N2 O3
S C14 H21 N2 O4
S C14 H21 O3
S C14 H23 N2
S C14 H25 N2 O5
S C14 H26 N O4
S C15 H8 N5 O2
S C15 H9 N2 O5
S C15 H9 N4
S C15 H9 N4 O
S C15 H9 N4 O2
S C15 H9 O
S C15 H9 O2
S C15 H10 N3
S C15 H10 N3 O2
S C15 H10 N3 O3
S C15 H11 N2
S C15 H11 N2 O
S C15 H11 N2 O2
S C15 H11 N2 O3
S C15 H11 N2 O4
S C15 H11 N2 O6
S C15 H11 O
S C15 H11 O2
S C15 H12 N O2
S C15 H12 N O3
S C15 H12 N3
S C15 H12 N3 O4
S C15 H12 N3 O6
S C15 H12 N5
S C15 H13
S C15 H13 N2
S C15 H13 N2 O
S C15 H13 N2 O2
S C15 H13 N2 O3
S C15 H13 N2 O4
S C15 H13 N4
S C15 H13 O
S C15 H13 O2
S C15 H13 O5
S C15 H14 N O
S C15 H14 N O3

CL (CONT)

S C15 H14 N3
S C15 H14 N3 O3
S C15 H14 N3 O4
S C15 H15 N2 O
S C15 H15 N2 O2
S C15 H15 N2 O3
S C15 H15 N2 O4
S C15 H15 N4
S C15 H15 N4 O
S C15 H15 N4 O2
S C15 H15 O2
S C15 H15 O5
S C15 H16 N
S C15 H16 N O
S C15 H16 N O2
S C15 H16 N O4
S C15 H16 N3 O2
S C15 H16 N5 O2
S C15 H17 N2 O
S C15 H17 N2 O2
S C15 H17 N2 O4
S C15 H17 N4 O3
S C15 H17 O4
S C15 H17 O7
S C15 H18 N O3
S C15 H19 N2 O
S C15 H19 N2 O2
S C15 H19 N2 O3
S C15 H19 O2
S C15 H20 N O2
S C15 H21 N2 O
S C15 H21 N2 O2
S C15 H21 N2 O3
S C15 H22 N O
S C15 H22 N O3
S C15 H22 N O5
S C15 H26 N O
S C16 H9 N2 O
S C16 H10 N O
S C16 H10 N O6
S C16 H11 N2 O
S C16 H11 N4 O
S C16 H11 O
S C16 H11 O2
S C16 H12 N O
S C16 H12 N O2
S C16 H12 N O3
S C16 H12 N3
S C16 H12 N3 O
S C16 H12 N3 O2
S C16 H13 N2
S C16 H13 N2 O
S C16 H13 N2 O2
S C16 H13 N2 O4
S C16 H13 N4 O
S C16 H13 O
S C16 H13 O2
S C16 H14 N
S C16 H14 N O
S C16 H14 N O2
S C16 H14 N O3
S C16 H14 N3 O3
S C16 H14 N5
S C16 H15 N2
S C16 H15 N2 O2
S C16 H15 N2 O3
S C16 H15 N2 O5
S C16 H15 N4 O2
S C16 H15 O
S C16 H16 N O
S C16 H16 N O4
S C16 H16 N3
S C16 H17 N2 O
S C16 H17 N2 O3
S C16 H17 N4 O2
S C16 H17 N4 O4
S C16 H18 N2 O8
S C16 H18 N4
S C16 H18 N5 O5
S C16 H18 N7 O2
S C16 H19 N2 O3
S C16 H19 N2 O5
S C16 H19 N2 O6
S C16 H19 O3
S C16 H19 O4
S C16 H20 N O2
S C16 H21 N2 O4
S C16 H21 N4
S C16 H21 O3
S C16 H22 N3 O7
S C16 H24 N O5
S C16 H24 N O7
S C16 H25 O5
S C17 H11 N2 O
S C17 H11 N2 O3
S C17 H11 N2 O4
S C17 H11 N2 O5
S C17 H12 N
S C17 H13 N2
S C17 H13 N2 O
S C17 H13 O3
S C17 H13 O4
S C17 H14 N
S C17 H14 N O
S C17 H14 N O2
S C17 H14 N3 O
S C17 H14 N3 O2
S C17 H15 N2 O
S C17 H15 N2 O3
S C17 H15 N2 O4
S C17 H15 O2
S C17 H15 O3
S C17 H16 N
S C17 H16 N O3
S C17 H16 N O4
S C17 H16 N3 O3
S C17 H16 N5
S C17 H17 N2
S C17 H17 N2 O3
S C17 H17 N4 O
S C17 H18 N3 O

CL (CONT)

S C17 H18 N3 O4
S C17 H18 N3 O5
S C17 H19 N2 O
S C17 H19 N2 O2
S C17 H19 O2
S C17 H20 N O4
S C17 H20 N O5
S C17 H20 N O6
S C17 H20 N7 O2
S C17 H21 N2 O2
S C17 H21 N2 O3
S C17 H21 N2 O4
S C17 H21 N2 O5
S C17 H21 N4 O9
S C17 H22 N O2
S C17 H22 N O5
S C17 H22 N3 O6
S C17 H24 N O4
S C17 H24 N3
S C17 H31 N2 O5
S C17 H32 N O
S C18 H11 N2 O
S C18 H11 N2 O2
S C18 H13 N2 O3
S C18 H13 N4
S C18 H13 O2
S C18 H13 O4
S C18 H14 N3 O2
S C18 H15 N2 O
S C18 H15 N4 O3
S C18 H15 O
S C18 H15 O2
S C18 H15 O4
S C18 H16 N O2
S C18 H16 N5 O
S C18 H17
S C18 H17 N2
S C18 H17 N2 O
S C18 H17 N2 O2
S C18 H17 N2 O3
S C18 H17 N2 O4
S C18 H17 N4 O2
S C18 H17 N6 O
S C18 H17 O
S C18 H17 O7
S C18 H18 N
S C18 H18 N O
S C18 H18 N O4
S C18 H19 N2
S C18 H19 N2 O
S C18 H19 N2 O2
S C18 H19 N2 O4
S C18 H19 N2 O6
S C18 H19 O6
S C18 H19 O8
S C18 H19 O9
S C18 H20 N O
S C18 H20 N O2
S C18 H20 N O3
S C18 H20 N3
S C18 H20 N3 O2
S C18 H20 N3 O4
S C18 H20 N3 O6
S C18 H20 N3 O7
S C18 H21 N4 O2
S C18 H22 N3 O7
S C18 H23 N2 O3
S C18 H23 N4 O10
S C18 H24 N
S C18 H24 N3
S C18 H25 N2 O
S C18 H26 N3 O
S C18 H30 N5 O2
S C19 H12 N O2
S C19 H12 N3 O7
S C19 H13 N2
S C19 H14 N
S C19 H14 N O4
S C19 H14 N3 O4
S C19 H14 N3 O5
S C19 H15 N2 O2
S C19 H15 N2 O3
S C19 H16 N O2
S C19 H16 N O3
S C19 H16 N3 O2
S C19 H17 N2 O4
S C19 H17 N4 O3
S C19 H17 N4 O4
S C19 H18 N O
S C19 H18 N O2
S C19 H18 N O4
S C19 H18 N3 O4
S C19 H19 N2 O
S C19 H19 N2 O2
S C19 H19 N2 O6
S C19 H20 N
S C19 H20 N O
S C19 H20 N O4
S C19 H20 N3 O
S C19 H20 N5 O4
S C19 H21 N2
S C19 H21 N2 O
S C19 H21 N2 O2
S C19 H21 N2 O4
S C19 H21 N4
S C19 H21 N4 O2
S C19 H22 N3 O4
S C19 H22 N3 O6
S C19 H23 N2 O2
S C20 H10 N4 O10
S C20 H25 N4 O9
S C20 H27 N2
S C20 H34 N O6
S C20 H35 N2 O5
S C20 H13
S C20 H13 O6
S C20 H13 O7
S C20 H14 N O2
S C20 H15
S C20 H15 N2 O4
S C20 H15 N4
S C20 H15 O
S C20 H17 N2 O2
S C20 H17 N2 O3
S C20 H17 O2
S C20 H18 N O2
S C20 H18 N O5
S C20 H18 N3 O3
S C20 H18 N3 O4
S C20 H19 N2 O
S C20 H19 N2 O2

S C20 H19 N2 O3
S C20 H19 N2 O4
S C20 H19 [illegible]
S C20 H19 [illegible]
S C20 H19 O7
S C20 H20 N O2
S C20 H21 N2 O
S C20 H21 N2 O2
S C20 H21 N2 O3
S C20 H21 N2 O6
S C20 H21 N4 [illegible]
S C20 H21 O7
S C20 H22 N O
S C20 H22 N O3
S C20 H22 N O4
S C20 H22 N3
S C20 H22 N3 O2
S C20 H23 N2 O
S C20 H23 N2 O2
S C20 H23 N2 O3
S C20 H24 N O
S C20 H24 N3 O7
S C20 H24 N5 O4
S C20 H26 N3 O9
S C20 H27 N4 O10
S C20 H31 N4 O2
S C20 H34 N5 O2
S C21 H13 N2 O3
S C21 H13 O4
S C21 H15 N2 O4
S C21 H17 N2 O2
S C21 H17 N2 O4
S C21 H17 N2 O5
S C21 H17 N4
S C21 H17 O
S C21 H17 O2
S C21 H18 N
S C21 H19 N2 O3
S C21 H21 N2
S C21 H21 N2 [illegible]
S C21 H21 O4
S C21 H22 N
S C21 H22 N O2
S C21 H22 N3
S C21 H23 N2
S C21 H23 N2 O2
S C21 H23 N2 O3
S C21 H24 N O4
S C21 H24 N3
S C21 H24 N3 O
S C21 H24 N3 O2
S C21 H25 N2
S C21 H25 N2 O
S C21 H25 N2 O3
S C21 H25 N2 O4
S C21 H25 N4 O
S C21 H25 N4 O5
S C21 H26 N O2
S C21 H26 N3
S C21 H[illegible] N3 O10
S C21 H29 O4
S C22 H14 N O
S C22 H14 N O4
S C22 H15 N2 O
S C22 H15 N2 O5
S C22 H15 N2 O6
S C22 H16 N O
S C22 H17
S C22 H17 N2
S C22 H17 N2 O4
S C22 H17 O3
S C22 H18 N O4
S C22 H19
S C22 H19 N2 O
S C22 H19 O
S C22 H22 N3 O4
S C22 H23 N2 O3
S C22 H23 N2 O6
S C22 H25 N2
S C22 H25 N2 O
S C22 H25 N2 O2
S C22 H25 N2 O3
S C22 H25 N2 O4
S C22 H26 N3 O
S C22 H27 N2 O
S C22 H27 N2 O5
S C22 H27 N2 O6
S C22 H27 N2 O7
S C22 H[illegible] N3
S C22 H[illegible] N5
S C22 H28 N5 O4
S C22 H29 N2 O3
S C23 H15 N2 O3
S C23 H16 N O2
S C23 H17 [illegible]
S C23 H18 N O3
S C23 H19 N4 O2
S C23 H20 N O3
S C23 H20 N3 O2
S C23 H21
S C23 H21 N4 O7
S C23 H21 O
S C23 H23 N2 O3
S C23 H25 N2 O2
S C23 H27 N[illegible] O2
S C23 H27 N2 O4
S C23 H27 N2 O5
S C23 H28 N[illegible]
S C23 H29 O6
S C23 H31 O2
S C24 H17 N4
S C24 H18 N O2
S C24 H19 N2 O4
S C24 H19 O5
S C24 H22 N O3
S C24 H23 [illegible] O6
S C24 H25 N2 [illegible] O3
S C24 H26 N3 O5
S C24 H26 N3 O7
S C24 H27 N2 O2
S C24 H27 N4 O4
S C24 H29 N2
S C24 H29 N2 O2
S C24 H29 N4 O2
S C24 H31 N2 O
S C24 H32 N3
S C24 H34 N3 [illegible]
S C24 H35 O4
S C24 H35 [illegible]
S C24 H37 O4
S C24 H37 [illegible]
S C24 H41 O3

S C24 H42 N O
S C25 H17 N2 O4
S C25 H19 N2
S C25 H19 N2 O5
S C25 H21 N2 O4
S C25 H22 N O4
S C25 H23 N2 O2
S C25 H23 O3
S C25 H24 N O
S C25 H25 N2 O6
S C25 H29 N2
S C25 H31 N4 O2
S C25 H34 N O3
S C26 H16 N O3
S C26 H18 N5 O5
S C26 H20 N O4
S C26 H20 N3 O2
S C26 H21 O6
S C26 H23 [illegible] [illegible]
S C26 H23 O5
S C26 H27 N2 O
S C26 H33 N4 O2
S C26 H34 N5 O
S C26 H39 O6
S C27 H20 N3 O6
S C27 H21
S C27 H21 N4 O
S C27 H23 N2 O2
S C27 H24 N3
S C27 H25 N2 O4
S C27 H27 N2 O2
S C27 H36 N O4
S C27 H38 N O4
S C27 H45
S C28 H23 N2 O2
S C28 H26 N3 O5
S C28 H29 O7
S C28 H36 N3 O4
S C29 H21
S C29 H21 N4 O7
S C29 H21 O4
S C29 H23 O2
S C29 H30 N
S C29 H31 N2 O2
S C29 H37 N4 O5
S C29 H38 N O4
S C29 H40 N O7
S C29 H49 O5
S C30 H22 N3 O7
S C30 H23 N2 O4
S C30 H28 N
S C[illegible] H33 N2 O5
S C31 H24 N3 O5
S C31 H24 N3 O7
S C31 H25 N4 O5
S C31 H25 O4
S C31 H30 N
S C31 H36 N3 O5
S C31 H42 N O6
S C32 H26 N3 O8
S C32 H48 N O4
S C33 H27 N4 O7
S C33 H46 N3 O10
S C33 H50 N O4
S C33 [illegible] N O5
S C33 H51 N4 O4
S C34 H29 N4 O7
S C34 H48 N3 O10
S C34 H49 N2 O5
S C34 H50 N O3
S C35 H54 N O3
S C36 H50 N3 O2
S C50 H85 N4 O4
S C51 H83 N2 O5
S C65 H101 N2 O3
S SE C11 H9 O
S SE C12 H9 N2 O4
S SE C12 H10 N [illegible]
S SE C12 H11 O
S SE C13 H12 N [illegible]
S SE C15 H16 N O4
S SE C16 H16 N O4
S SE C32 H48 N O3
S SE C33 H50 N O3
S SE C34 H49 N2 O4
S SE C52 H85 N2 O4
S SI C6 H10 N O
S SI C7 H20 N O
S SI C8 H15
S SI C8 H17
S SI C9 H13
S SI C10 H15
S SI C11 H17 N2 O2
S SI C11 H23
S SI C12 H19
S SI C12 H25
S SI C13 H27
S SI C18 H23 N2 [illegible]
S SI C18 H23 [illegible] O5
S SN C2 H4 N O
S SN C33 H37
S TI C11 H10
S ZN C18 H15 N2 [illegible]
S2 C2 H4 N3 O4
S2 C2 N O
S2 C4 H3 [illegible]
S2 C4 H5 O4
S2 C5 H7 [illegible]
S2 C5 H7 O4
S2 C5 H12 N O4
S2 C6 H3 N2 O4
S2 C6 H4 N O2
S2 C6 H4 N3 O
S2 C6 H4 N3 O2
S2 C6 H8 N O2
S2 C6 H8 N3 O4
S2 C6 H9 O2
S2 C6 H9 O4
S2 C6 H10 N O
S2 C6 H10 N O2
S2 C6 H11
S2 C6 H12 N
S2 C6 H12 N O
S2 C6 H12 N O4
S2 C6 H16 N
S2 C7 H7
S2 C7 H9 O4
S2 C7 H11 O2
S2 C7 H11 O4
S2 C7 H12 N3 O2
S2 C7 H12 N3 O6

S2 C7 H13 N2 O
S2 C7 H13 N2 O5
S2 C7 H13 O2
S2 C7 H14 N O4
S2 C8 H4 N3 O
S2 C8 H5
S2 C8 H5 N2
S2 C8 H6 N O2
S2 C8 H7
S2 C8 H7 N2 O
S2 C8 H8 N
S2 C8 H9 N2
S2 C8 H10 N O4
S2 C8 H10 N4 O4
S2 C8 H11 O2
S2 C8 H11 O4
S2 C8 H12 N O
S2 C8 H13
S2 C8 H14 N O6
S2 C8 H15 O2
S2 C8 H18 N O
S2 C8 H18 N O5
S2 C9 H4 N3 O
S2 C9 H5 N4 O4
S2 C9 H7
S2 C9 H7 O2
S2 C9 H10 N
S2 C9 H10 N3 O5
S2 C9 H10 N5 O
S2 C9 H11 N2 O2
S2 C9 H11 O
S2 C9 H12 N O4
S2 C9 H12 N3 O5
S2 C9 H12 N3 O6
S2 C9 H13 O4
S2 C9 H20 N
S2 C9 H20 N O4
S2 C10 H5
S2 C10 H5 N2 O4
S2 C10 H5 O2
S2 C10 H6 N3 O
S2 C10 H7 O
S2 C10 H7 O2
S2 C10 H7 O3
S2 C10 H9 N2
S2 C10 H9 N2 O
S2 C10 H9 O4
S2 C10 H10 N O
S2 C10 H10 N3 [illegible]
S2 C10 H11 O2
S2 C10 H12 N3
S2 C10 H12 N3 O5
S2 C10 H13 O
S2 C10 H13 O3
S2 C10 H14 N3 O5
S2 C10 H14 N4 O4
S2 C10 H15 O4
S2 C10 H16 N
S2 C11 H5 N2 O3
S2 C11 H5 O
S2 C11 H7
S2 C11 H7 O5
S2 C11 H8 N3 O6
S2 C11 H9 O
S2 C11 H11
S2 C11 H12 N
S2 C11 H12 N O
S2 C11 H13 O2
S2 C11 H14 N O
S2 C11 H14 N3 O5
S2 C12 H8 N O2
S2 C12 H8 N O4
S2 C12 H8 N3 O2
S2 C12 H9
S2 C12 H9 N2 O4
S2 C12 H10 O
S2 C12 H10 N3
S2 C12 H11 O
S2 C12 H11 O3
S2 C12 H11 O4
S2 C12 H12 N3 O
S2 C12 H12 N3 O3
S2 C12 H13
S2 C12 H13 N2 O2
S2 C12 H14 N O5
S2 C12 H17 N2 O7
S2 C12 H17 O8
S2 C13 H7 O3
S2 C13 H9 N2
S2 C13 H9 N2 O
S2 C13 H9 N2 O2
S2 C13 H9 N4 O8
S2 C13 H9 O2
S2 C13 H10 N O4
S2 C13 H11 N2 O2
S2 C13 H11 N2 O4
S2 C13 H11 N4 O
S2 C13 H11 N4 O2
S2 C13 H11 N4 O4
S2 C13 H12 N O2
S2 C13 H12 N3 O2
S2 C13 H13 O
S2 C13 H13 O3
S2 C13 H13 O4
S2 C13 H14 N
S2 C13 H14 N O2
S2 C13 H14 N O3
S2 C13 H14 N3 O
S2 C13 H15 O2
S2 C14 H7 N2 O4
S2 C14 H9 N2
S2 C14 H10 N O
S2 C14 H11 N4 O2
S2 C14 H13 N2 O2
S2 C14 H13 N2 O4
S2 C14 H13 N4 O3
S2 C14 H13 O5
S2 C14 H14 N3 O2
S2 C14 H15
S2 C14 H15 O3
S2 C14 H17
S2 C14 H17 O2
S2 C14 H21 N2 O8
S2 C15 H9 N2 O2
S2 C15 H9 N4
S2 C15 H9 O
S2 C15 H11 N2
S2 C15 H11 O4
S2 C15 H11 O5
S2 C15 H12 N O4
S2 C15 H14 N5 O
S2 C15 H15

S2 C15 H15 N2 O4
S2 C15 H15 [illegible]
S2 C15 H16 N O2
S2 C15 H18 N5
S2 C15 H19 N2 O4
S2 C15 H29 N2 O5
S2 C16 H6 N5 O2
S2 C16 H8 N5
S2 C16 H10 N
S2 C16 H11 N4 O4
S2 C16 H11 O3
S2 C16 H12 N O2
S2 C16 H13 N2
S2 C16 H13 O4
S2 C16 H13 O5
S2 C16 H14 N O
S2 C16 H14 N O3
S2 C16 H14 N5 O
S2 C16 H16 N O
S2 C16 H17 N4 O
S2 C16 H18 N O4
S2 C16 H19 N4 O4
S2 C17 H10 N
S2 C17 H11 N2 O3
S2 C17 H11 O
S2 C17 H12 N
S2 C17 H14 N O
S2 C17 H14 N O3
S2 C17 H15 N2
S2 C17 H15 N2 O
S2 C17 H15 O
S2 C17 H15 O8
S2 C17 H17
S2 C17 H17 N2 O5
S2 C17 H17 O
S2 C17 H18 N
S2 C17 H18 N O2
S2 C17 H19
S2 C17 H19 N2 O4
S2 C17 H19 N2 O7
S2 C17 H21 N2 O2
S2 C18 H6 N3 O4
S2 C18 H7 N2 O2
S2 C18 H11 O2
S2 C18 H12 [illegible]
S2 C18 H12 N3 O8
S2 C18 H13
S2 C18 H13 N2 O2
S2 C18 H13 N2 O7
S2 C18 H13 O
S2 C18 H13 O2
S2 C18 H14 N O4
S2 C18 H14 N O5
S2 C18 H14 N3
S2 C18 H14 N4 O4
S2 C18 H16 N O3
S2 C18 H17 N2 O
S2 C18 H17 O7
S2 C18 H18 N O5
S2 C18 H20 N
S2 C18 H22 N3 O2
S2 C18 H28 N O4
S2 C19 H12 N7 O10
S2 C19 H13 N6 O9
S2 C19 H13 O2
S2 C19 H13 O3
S2 C19 H14 N5 O7
S2 C19 H15 N2 O2
S2 C19 H15 N2 O7
S2 C19 H15 O4
S2 C19 H15 O5
S2 C19 H16 N3 O2
S2 C19 H17 N2 O
S2 C19 H17 N2 O2
S2 C19 H17 O6
S2 C19 H19 N4 O3
S2 C19 H20 N O6
S2 C19 H21 N2 O2
S2 C19 H23
S2 C20 H14 N O3
S2 C20 H15 N2 O3
S2 C20 H15 N2 O4
S2 C20 H15 N6 O7
S2 C20 H15 O6
S2 C20 H15 O7
S2 C20 H16 N5 O7
S2 C20 H18 N4 O4
S2 C20 H18 N4 O6
S2 C20 H20 N O3
S2 C20 H20 N O6
S2 C20 H27 N2 O2
S2 C21 H15 O4
S2 C21 H15 O5
S2 C21 H16 N5 O8
S2 C21 H17 O6
S2 C21 H19
S2 C21 [illegible] N O3
S2 C21 H22 N O6
S2 C21 H27
S2 C22 H21 N2 O4
S2 C22 H21 O6
S2 C22 H22 N4 O4
S2 C22 H22 N4 O6
S2 C23 H18 N7
S2 C23 H20 N3 O8
S2 C23 H20 N7 O
S2 C23 H23 N2 O4
S2 C24 H15 N2 O4
S2 C24 H15 N2 O5
S2 C24 H18 N3
S2 C24 H21 N6 O14
S2 C24 H23 N2 O2
S2 C24 H23 N2 O5
S2 C24 H34 N3 O7
S2 C25 H24 N3 O8
S2 C25 H25 N2 O2
S2 C26 H17 N2 O7
S2 C26 H18 N5 O8
S2 C26 H19 O5
S2 C26 H20 N3 O4
S2 C26 H24 N2 O8
S2 C27 H21 N2 O4
S2 C29 H27 N2 O6
S2 C32 H48 N3 O4
S2 C33 H35 N2 O4
S2 C34 H20 N7 O2
S2 C34 H49 N2 O4
S2 C35 H31 N2 O4
S2 C36 H20 N5 O4
S2 C52 H84 N3 O4
S2 C54 H87 N2 O4
S2 [illegible] H89 N2 O4

S2 C70 H119 N2 O4
S2 SE C23 H21 N2 O4
S2 SE C24 H23 N2 O4
S2 SE C25 H23 N2 O4
S2 SI C12 H18 N O3
S3 C4 H7 O4
S3 C9 H5 N2
S3 C9 H5 N2 O
S3 C9 H5 N2 O2
S3 C9 H7 O
S3 C10 H11
S3 C11 H15 O6
S3 C12 H8 N O4
S3 C12 H9
S3 C12 H17 N2 O6
S3 C13 H10 N O4
S3 C14 H6 N3
S3 C14 H11 N2
S3 C15 H16 N O3
S3 C15 H16 N3 O4
S3 C16 H11 N6
S3 C16 H13 N2
S3 C16 H15 N6
S3 C17 H11
S3 C17 H15 N6 O2
S3 C17 H21 N2 O4
S3 C18 H13
S3 C18 H13 O
S3 C18 H18 N O4
S3 C18 H20 N3 O6
S3 C18 H23 N2 O4
S3 C18 H28 N O4
S3 C19 H14 N5 O10
S3 C19 H22 N O4
S3 C21 H16 N5 O11
S3 C23 H19 N2 O6
S3 C26 H18 N5 O11
S3 C59 H89 N2 O3
S3 C61 H91 N2 O3
S3 N3 O3
S4 C6 H4
S4 C19 H14 N5 O13
S4 C29 H27 N2 O4
S4 SM C28 H19 N5 O6
S5 C12 H20 N O3
S8 TA C20 H40 N4
S8 C13 H10
SE C4 H3 N2 O
SE C6 H5 O3
SE [illegible] H7
SE C9 H7
SE C9 H7 O2
SE C9 H9 O
SE C9 H9 O2
SE C9 H13 O4
SE C10 [illegible]
SE C10 H11 O5
SE C10 H15 O4
SE C11 H11
SE C11 H12 N O
SE C11 H13 O5
SE C13 H11 O
SE C13 H17 O
[illegible] C14 H11 O4
SE C14 H13 O
SE C15 H11 O2
SE C16 H11 O
SE C16 H13 O
SE C16 H13 O4
SE C19 H13 O4
SE C19 H19 N2
SE C20 H15
SE C20 H21 O2
SE C52 H85 N2 O5
SE2 C9 H5 O2
SE2 C10 H7 O2
SE2 C31 H21 O4
SE2 C33 H23 O4
SE2 C35 H25 O4
SE2 C37 H27 O4
SE2 C40 H31 O4
SI C2 H7
SI C4 H9
SI C5 H11
SI C6 H13
SI C6 H16 N
SI C7 H13 O
SI C7 H17
SI C8 H11 N4
SI C8 H11 O
SI C8 H19 O
SI C9 H11 O2
SI C9 H13
SI C9 H19 O2
SI C9 H21 O
SI C10 H13 O2
SI C10 H15
SI C10 H21 O2
SI C10 H23 O2
SI C11 H16 N O
SI C11 H25
SI C12 H19
SI C12 H24 N O2
SI C13 H13 O2
SI C13 H15
SI C13 H25 O4
SI C13 H27 O2
SI C13 H29
SI C13 H29 O
SI C13 H29 O3
SI C14 H13
SI C14 H29 O2
SI C14 H31 O
SI C15 H15 O
SI C15 H20 N
SI C16 H15
SI C16 H20 N
SI C17 H17
SI C17 H19
SI C19 H15
SI C20 H23
SI C21 H17
SI C22 H19
SI C22 H21
SI C25 H25
SI C26 H19
SI C26 H21
SI C26 H31 O
SI C27 H21
SI C27 H24 N5 O2
SI C30 H27
SI C30 H51 O2

SI C30 H53 O2
SI C31 H25
SI C31 H27
SI C32 H25
SI C32 H27
SI C32 H57 O3
SI2 C6 H17
SI2 C8 H13
SI2 C8 H17
SI2 C8 H21
SI2 C9 H15
SI2 C9 H21
SI2 C10 H17
SI2 C11 H25
SI2 C12 H28 N
SI2 C12 H31 N2
SI2 C13 H21 O
SI2 C14 H23
SI2 C21 H28 N5
SI3 C6 H17 O3
SI3 C11 H25
SI3 C12 H27
SI3 C26 H25 O3
SN C2 H7
[illegible] C9 H15
SN C9 H17
SN C18 H23
SN ZN C7 H15 N2
T C6 H10 O
T C8 H8
T C8 H12 O
T C9 H13 N O2
T C11 H11 N O4
T C13 H8
T C14 H12 O
T C16 H24 N2 O
T2 C5 H N4
TE C14 H9
TI C6 H8 O
TI C7 H10 O
TI C7 H13 O4
TI C10 H10
TI C15 H15
TI C19 H28 N
TI C23 H20 N
TL C8 H8 O6
TL C9 H10 O6
TL C10 H12 O6
U C15 H15
V C13 H9 N O3
V C26 H20 N2 O3
V C28 H24 N2 O3
V C38 H24 N2 O5
ZN C4 H7 N2 O3
ZN C5 H7 O4
ZN C9 H15 O4
ZN C21 H28 N O8
ZN C36 H37 N4 O5
ZN C36 H39 N4 O4

CL2

[illegible] B F4 C4 H6
AG C10 H8 N3 O3
AL C2 H3 O2
AL C5 H7 O
AL C6 H5 O
AL C6 H9 O
AL C7 H11 O
AL C7 H11 O2
AL C8 H13 O
AL C8 H13 O2
AL C11 H18 N
AL C12 H10 N
AL C12 H22 N
AL C13 H11 O
AL C13 H17 O2
AL C14 H19 O2
AL C15 H13 O4
AL C15 H16 N O
AL C17 H18 N O
AL C17 H20 N O
AL D C20 H16 O
AL2 C8 H20
AL2 C12 H28
AL2 C16 H36
AL2 C18 H22 N2
AL2 C25 H27 N3
AS C6 H6 N
AS FE C7 H5 O2
AS P PD C36 H30
AS P PD C39 H36
AS PD C23 H20 N
AS PD C23 H26 N
AS PD C26 H26 N
AS PD C26 H32 N
AS PD C29 H32 N
AS PD C29 H38 N
AS PD C32 H44 N
AS RH C16 H26 O2
AS SN C30 H25 O
AS2 CO C15 H16 N2
[illegible] O6
AS2 CU C15 H16 N2
[illegible] O6
AS2 IR C44 H35 O2
AS2 NI C15 H16 N2
[illegible] O6
AS2 PD C42 H42
AS2 PD C48 H54
AS2 SN C44 H48 O2
AS3 NI P C15 H36 O4
AS3 RU C54 H45 O2
AS4 NI C15 H36 O4
AS4 NI C20 H32
AS4 NI C20 H32 O4
AS4 NI C20 H32 O8
AS4 NI S C21 H36
N2 O8
AS4 PD C54 H42
AS4 PT C54 H42
AU2 P2 C30 H36
AU2 S C7 H8 N2
B C12 H9 O
B C13 H14 N
B C[illegible] H14 N O
B C14 H16 N
B C26 H24 N
B C26 H53

B C29 H57 O2
B D4 RH C13 H17 N3 O
B F4 C11 H10 N
B F4 C13 H9 O
B F4 C22 H20 N5
B P C H6 O
B P C2 H8 O
B P C4 H12 O
B RH C13 H21 N3 O
B RH C15 H25 N3
B S2 C11 H7 N2 O3
B S2 C11 H9 N2 O4
B2 C16 H24 N2 O2
B2 C20 H34 N2 O2
B2 C34 H30 N2 O2
B10 C2 H10
B10 C4 H12 O2
B10 P C H9
B10 P C2 H11
B10 P C2 H11 O
B10 P C3 H13
B10 P C3 H13 O
B10 P C8 H15 O
B20 P2 C4 H20
BA C14 H28 N2 [illegible]
BA C16 H32 N2 O5
BA C20 H36 O6
BA C20 H40 N2 O7
BA C22 H44 N2 O8
BA C24 H48 N2 O9
BA P2 C22 H52 N6 O8
BE C10 H12 O4
BI FE C7 H5 O2
BR C3 H5
BR C4 H N2
BR C4 H5 O
BR C5 H7 O
BR C6 H7 O2
BR C7 H3 N2 O
BR C7 H4 N O2
BR C8 H5 O
BR C8 H7
BR C8 H11 N2
BR C9 H7 O
BR C9 H9
BR C9 H9 O2
BR C9 H15 O
BR C10 H8 N O
BR C10 H8 N O2
BR C11 H6 N O
BR C11 H7 N2 O
BR C11 H11
BR C11 H18 N O2
BR C12 H5
BR C12 H8 N
BR C12 H10 N O
BR C12 H12 N O2
BR C13 H13
BR C13 H13 O2
BR C14 H10 N O
BR C14 H16 N
BR C14 H17 N2 O2
BR C15 H10 N O2
BR C15 H11 O
BR C15 H13 O3
BR C15 H19 N4 O
BR C16 H9 O
BR C16 H11 O2
BR C16 H12 N O2
BR C16 H20 N
BR C17 H10 N O
BR C17 H12 N O
BR C17 H13 N2 O
BR C17 H25 N4
BR C19 H12 N O4
BR C23 H16 N5
BR C24 H29 O2
BR C25 H31 O2
BR C25 H33 O3
BR C26 H33 O2
BR C27 H35 O2
BR C28 H18 N3
BR C28 H20 N3
BR C28 H37 O2
BR C31 H19 O2
BR C32 H45 O2
BR CO C4 H16 N4
BR CO C9 H21 N5 O8
BR CO C30 H22 N4 O2
BR CO S C14 H30 N4
O4
BR CO S C17 H34 N4
O4
BR CR S C16 H34 N4
O4
BR CU C23 H17 N2 O2
BR CU2 C3 H8 N
BR CU2 C4 H8 N O
BR F C2
BR F S C20 H17 N O2
BR F S C21 H18 N2
O4
BR F S C21 H19 N O3
BR F S C22 H21 N O2
BR F3 C3 H2 O
BR F3 HG C2
BR F3 S C2 H N
BR GE C H3
BR HG C7 H5
[illegible] BR MG C6 H3
BR MG C16 H16 N O
BR MG C17 H18 N O
BR MG C23 H22 N O
BR P C5 H4 N2 O
BR P C6 H6 N2 O
BR P C14 H10 N2 O2
BR P C15 H12 N2 O3
BR P C25 H18 N2 O
BR P C33 H25 N O3
BR P S C4 H6 O
BR S C10 H4 N3 O4
BR S C11 H7 N2 O2
BR S C12 H8 N
BR S C15 H13 N2 O
BR S C24 H40 N
BR [illegible] C24 H40 N O
BR S C26 H44 N
BR S C26 H44 N O
BR [illegible] C28 H48 N O
BR S C30 H52 N
BR [illegible]2 C27 H21 N2 O2

BR S3 C31 H21 N6
BR S4 C27 H21 N2
BR SI C H3
BR2 C4 H2
BR2 C4 H4
BR2 C5 H4
BR2 C6 H6 O
[illegible] C8 H4
BR2 C10 H6
BR2 C10 H10
[illegible] C10 H10 O3
[illegible] C10 H16
[illegible] C11 H10 [illegible]
BR2 C12 H4
BR2 C12 H4 N2 O2
[illegible] C12 H6
BR2 C12 H6 N2
[illegible] C12 H9 N
BR2 C15 H[illegible] O2
BR2 C16 H10
[illegible] C18 H6 N2 O2
BR2 C18 H10 N2 O2
BR2 C18 H16 N2 O2
[illegible] C20 H20 N2 O2
BR2 C22 H[illegible] O2
[illegible] C22 H10 [illegible]
[illegible] C30 H20
BR2 C32 H22 O2
BR2 C32 H36 N2 O12
BR2 C34 H40 N2 O12
[illegible] C36 H44 N2 O12
[illegible] CU C6 H6 N4
[illegible] CU C10 H8 N2
[illegible] CU C20 H16 N2
[illegible]
BR2 CU C22 H[illegible] N2
O4
[illegible] CU C24 H12 N2
O4
BR2 CU C46 H34 N4
O4
[illegible] P C5 H3 N2 O
[illegible] P C6 H5 N2 O
BR2 P[illegible] C24 H12 N2
[illegible]
BR2 S2 C18 H6 N2
[illegible] S2 C27 H22 N2
O2
[illegible] S4 C27 H22 N2
[illegible] C4 H
BR3 F C[illegible]
[illegible] CU C12 H12 N8
O8
BR4 IR2 C30 H54 N6
BR4 RH2 C30 H54 N6
BR4 TE C16 H40 N2
BR8 C12 [illegible]
C2 H4 O5
C2 N2
C3 H3 N O2
C3 H4
C3 H4 O
C3 H6 O
C4 H2 N4
C4 H2 O2
C4 H4 N2 O
C4 H4 O
C4 H5 N
C4 H6
C4 H6 N2 O2
C4 H6 O
C4 H6 O2
C4 H6 O3
C4 H7 N
C4 H8 O
C4 H9 N
C4 N4
C4 N4 O
C5 H2 N2 [illegible]
C5 H2 N4
C5 H2 N4 O
C5 H2 O2
C5 H2 O3
C5 H3 N O2
C5 H3 N3 O
C5 H4 N2 O
C5 H4 N4
C5 H4 O2
C5 H5 N
C5 H6
C5 H6 N2 O2
C5 H6 O
C5 H6 O2
C5 H6 O5
C5 H7 N
C5 H7 N3
C5 H8
C5 H8 O
C5 H9 N O
C5 H9 N O2
C5 H10 N2
C5 H10 O
C6 H2 O2
C6 H3 N O
C6 H3 N O3
C6 H3 N3
C6 H3 N3 O
C6 H3 N5
C6 H4
C6 H4 N2 O
C6 H4 O
C6 H4 O2
C6 H5 N
C6 H5 N O
C6 H5 N O4
C6 H5 N3 O3
C6 H5 N5
C6 H6
C6 H6 N2 O
C6 H6 N2 O2
C6 H6 O
C6 H7 N O
C6 H7 N3
C6 H7 N5 O
C6 H7 N3 O2
C6 H8
C6 H8 N2 O
C6 H8 O
C6 H8 O2
C6 H8 O3
C6 H8 O4

C6 H9 N O2
C6 H10
C6 H10 N2 O2
C6 H10 O
C6 H10 O2
C6 H10 O3
C6 H11 N O
C6 H11 N O2
C6 H12
C6 H12 N2
C6 H12 O
C6 H13 N
C7 H2 O5
C7 H3 N O3
C7 H4 N2
C7 H4 O
C7 H4 O2
C7 H4 O4
C7 H5 N O
C7 H5 N O2
C7 H5 N O3
C7 H6 N2
C7 H6 N2 O
C7 H6 N2 O2
C7 H6 N2 O3
C7 H6 N4 O
C7 H6 O
C7 H6 O2
C7 H6 O3
C7 H7 N
C7 H7 N O2
C7 H7 N O3
C7 H7 N O4
C7 H8 N2
C7 H8 N2 O
C7 H8 N2 O2
C7 H8 N2 O3
C7 H8 N4 O2
C7 H8 O
C7 H8 O2
C7 H8 O3
C7 H9 N O
C7 H9 N O2
C7 H9 N O3
C7 H9 N O5
C7 H9 N3 O2
C7 H10
C7 H10 N2 O
C7 H10 O
C7 H10 O2
C7 H10 O3
C7 H10 O4
C7 H10 O5
C7 H11 N
C7 H11 N O
C7 H11 N O2
C7 H11 N3
C7 H12
C7 H12 N2 O2
C7 H12 O
C7 H12 O2
C7 H12 O3
C7 H13 N
C7 H14 O
C7 H14 O3
C7 H15 N
C7 H17 N
C8 H3 N O
C8 H3 N O4
C8 H4 N2
C8 H4 N2 O3
C8 H4 O3
C8 H5 N
C8 H5 N O
C8 H5 N O2
C8 H5 N3
C8 H5 N3 O4
C8 H6
C8 H6 N2 O
C8 H6 O
C8 H6 O2
C8 H6 O3
C8 H7 N
C8 H7 N O
C8 H7 N O2
C8 H7 N O3
C8 H7 N O4
C8 H8
C8 H8 N2
C8 H8 N4 O
C8 H8 O
C8 H8 O2
C8 H9 N
C8 H9 N O2
C8 H9 N3 O
C8 H9 N3 O4
C8 H9 N5
C8 H10
C8 H10 N2
C8 H10 N2 O
C8 H10 N2 O2
C8 H10 N4
C8 H10 N4 O3
C8 H10 O
C8 H10 O2
C8 H10 O5
C8 H11 N O5
C8 H12
C8 H12 N2 O
C8 H12 N4
C8 H12 N6 O
C8 H12 O
C8 H12 O2
C8 H13 N O
C8 H13 N O2
C8 H14
C8 H14 N2 O2
C8 H14 N4 O2
C8 H14 O
C8 H14 O3
C8 H14 O4
C8 H15 N O
C8 H16 O2
C8 H17 N
N2 O2
N2 O4
C9 H4 N2
C9 H4 O2
C9 H4 O3
C9 H5 N O
C9 H5 N O2
C9 H5 N O3
C9 H5 N O4
C9 H5 N3 O

C9 H6 N2
C9 H6 O
C9 H6 O2
C9 H6 O3
C9 H6 O5
C9 H7 N
C9 H7 N O
C9 H7 N O2
C9 H7 N O3
C9 H7 N O4
C9 H7 N3
C9 H8 N2
C9 H8 N2 O
C9 H8 N2 O2
C9 H8 N2 O3
C9 H8 N2 O6
C9 H8 O
C9 H8 O2
C9 H8 O3
C9 H9 N O
C9 H9 N O2
C9 H9 N O3
C9 H9 N O4
C9 H9 N3 O4
C9 H10
C9 H10 N2 O4
C9 H10 N4 O
C9 H10 O
C9 H10 O3
C9 H10 O4
C9 H11 N
C9 H11 N O
C9 H11 N O2
C9 H11 N3 O4
C9 H12
C9 H12 N2 O
C9 H12 O
C9 H12 O2
C9 H13 N O3
C9 H13 N5 O2
C9 H14
C9 H14 N2 O
C9 H14 O
C9 H14 O2
C9 H14 O5
C9 H15 N O
C9 H15 N O2
C9 H16 N2 O2
C9 H16 N2 O4
C9 H16 N4
C9 H16 O2
C9 H16 O3
C9 H17 N O
C9 H19 N
C10 H4 N2 O
C10 H4 N4
C10 H4 N4 O5
C10 H4 O4
C10 H5 N O2
C10 H5 N O3
C10 H5 N5
C10 H6
C10 H6 N2
C10 H6 N2 O
C10 H6 O2
C10 H6 O3
C10 H7 N O
C10 H7 N O2
C10 H7 N O3
C10 H7 N3
C10 H7 N3 O
C10 H7 N3 O2
C10 H8
C10 H8 N2
C10 H8 N2 O
C10 H8 N4 O
C10 H8 N6
C10 H8 N10 O16
C10 H8 O
C10 H8 O2
C10 H8 O3
C10 H9 N
C10 H9 N O
C10 H9 N O2
C10 H9 N O4
C10 H9 N3
C10 H9 N3 O
C10 H9 N7
C10 H10
C10 H10 N2
C10 H10 N2 O
C10 H10 N2 O2
C10 H10 N2 O4
C10 H10 O
C10 H10 O2
C10 H10 O3
C10 H11 N O
C10 H11 N O2
C10 H11 N O3
C10 H12
C10 H12 N2
C10 H12 N2 O2
C10 H12 N2 O3
C10 H12 O
C10 H12 O2
C10 H12 O3
C10 H13 N
C10 H13 N O
C10 H13 N O2
C10 H13 N O3
C10 H14
C10 H14 N2 O
C10 H14 N2 O2
C10 H14 N2 O4
C10 H14 O
C10 H14 O2
C10 H14 O3
C10 H14 O4
C10 H14 O6
C10 H16
C10 H16 N2 O
C10 H16 O
C10 H16 O2
C10 H16 O5
C10 H17 N O
C10 H17 N O2
C10 H17 N O3
C10 H18 N2 O2
C10 H18 N4 O2
C10 H18 O
C10 H20 N2 O2
C10 H20 N6 O4

C10 H21 N O
C11 H5 N O
C11 H5 N O4
C11 H5 N3
C11 H5 N3 O
C11 H6 O
C11 H6 O2
C11 H6 O4
C11 H7 N O
C11 H7 N O2
C11 H7 N O3
C11 H7 N3
C11 H7 N3 O3
C11 H7 N3 O7
C11 H8 N2 O
C11 H8 N2 O2
C11 H8 N2 O3
C11 H8 N2 O6
C11 H8 O
C11 H8 O2
C11 H8 O3
C11 H8 O4
C11 H8 O5
C11 H9 N
C11 H9 N O
C11 H9 N O4
C11 H9 N3
C11 H9 N3 O
C11 H9 N5 O12
C11 H10
C11 H10 N2 O
C11 H10 N2 O3
C11 H10 N2 O5
C11 H10 N4
C11 H10 N4 O
C11 H10 N6 O
C11 H10 O
C11 H10 O2
C11 H10 O3
C11 H10 O4
C11 H10 O5
C11 H11 N
C11 H11 N O
C11 H11 N O2
C11 H11 N O3
C11 H12
C11 H12 N2
C11 H12 N2 O
C11 H12 N2 O2
C11 H12 N2 O4
C11 H12 O
C11 H12 O2
C11 H12 O4
C11 H12 O5
C11 H13 N
C11 H13 N O
C11 H13 N O2
C11 H13 N3 O2
C11 H13 N3 O6
C11 H14
C11 H14 N2 O
C11 H14 N2 O2
C11 H14 O
C11 H14 O2
C11 H14 O4
C11 H15 N O2
C11 H15 N O3
C11 H15 N3 O2
C11 H16
C11 H16 N2
C11 H16 O2
C11 H16 O6
C11 H17 N3
C11 H18
C11 H18 O
C11 H18 O2
C11 H19 N O
C11 H19 N O2
C11 H19 N3 O2
C11 H20 N2 O2
C11 H20 O
C11 H20 O2
C11 H21 N
C11 H22 N2 O4
C12 H4 N2
C12 H5 N O3
C12 H5 N3 O4
C12 H6 N2
C12 H6 N2 O
C12 H6 N2 O2
C12 H7 N
C12 H7 N O2
C12 H7 N O4
C12 H7 N3 O2
C12 H8 N2
C12 H8 N2 O2
C12 H8 N2 O3
C12 H8 N4
C12 H8 N4 O
C12 H8 O
C12 H8 O2
C12 H8 O3
C12 H8 O6
C12 H9 N O
C12 H9 N O2
C12 H9 N O3
C12 H9 N O4
C12 H9 N3 O2
C12 H9 N5
C12 H9 N5 O
C12 H10 N2
C12 H10 N2 O
C12 H10 N2 O2
C12 H10 N4
C12 H10 N4 O4
C12 H10 O
C12 H10 O2
C12 H10 O3
C12 H10 O4
C12 H11 N
C12 H11 N O
C12 H11 N O2
C12 H11 N O4
C12 H11 N3 O2
C12 H11 N3 O5
C12 H11 N5 O2
C12 H12
C12 H12 N2 O
C12 H12 N2 O3
C12 H12 N2 O6
C12 H12 N4 O2
C12 H12 N6

C12 H12 O
C12 H12 O2
C12 H12 O3
C12 H12 O5
C12 H12 O8
C12 H13 N O
C12 H13 N O2
C12 H13 N O3
C12 H13 N O4
C12 H14 N2
C12 H14 N2 O
C12 H14 N2 O2
C12 H14 N2 O3
C12 H14 N2 O4
C12 H14 O2
C12 H14 O3
C12 H14 O4
C12 H14 O6
C12 H15 N
C12 H15 N O
C12 H15 N O2
C12 H15 N O3
C12 H15 N3 O2
C12 H16
C12 H16 N2 O4
C12 H16 O2
C12 H16 O11
C12 H17 N O
C12 H17 N O2
C12 H18
C12 H18 N2 O2
C12 H18 N2 O4
C12 H18 O2
C12 H18 O6
C12 H20
C12 H20 O2
C12 H22
C12 H22 N2 O2
C12 H22 N6 O4
C12 H24 N4 O2
C12 H26 N2 O3
C12 H28 N4 O3
C13 H6 O4
C13 H7 N
C13 H7 N3 O
C13 H8
C13 H8 N2 O2
C13 H8 N4
C13 H8 O
C13 H9 N
C13 H9 N O
C13 H9 N O2
C13 H9 N O3
C13 H9 N5 O3
C13 H10
C13 H10 N2 O
C13 H10 O
C13 H10 O2
C13 H10 O3
C13 H11 N
C13 H11 N O
C13 H11 N O2
C13 H11 N O3
C13 H11 N O4
C13 H11 N3 O3
C13 H12 N2
C13 H12 N2 O
C13 H12 N2 O2
C13 H12 N4 O2
C13 H12 N4 O4
C13 H12 O3
C13 H12 O5
C13 H13 N O
C13 H13 N O2
C13 H13 N O3
C13 H13 N O4
C13 H13 N3
C13 H13 N3 O2
C13 H14 N2 O
C13 H14 N2 O2
C13 H14 N2 O6
C13 H14 O2
C13 H14 O3
C13 H14 O5
C13 H15 N O
C13 H15 N O2
C13 H15 N O3
C13 H15 N O4
C13 H15 N3 O2
C13 H16 N2 O3
C13 H16 O2
C13 H16 O3
C13 H17 N
C13 H17 N O
C13 H17 N3 O3
C13 H18
C13 H18 N2 O
C13 H18 N2 O3
C13 H18 N2 O4
C13 H18 N4 O
C13 H18 O2
C13 H19 N O
C13 H19 N2 O
C13 H19 N2 O4
C13 H19 N4 O
C13 H19 N4 O3
C13 H19 N5 O
C13 H20 N2 O
C13 H20 N2 O3
C13 H20 N4
C13 H20 O2
C13 H21 N O
C13 H21 N O3
C13 H21 N O9
C13 H22 N4
C13 H22 O2
C13 H26 O2
C13 H30 N2 O4
C14 H2 N2
C14 H2 N2 O
C14 H2 N2 O3
C14 H2 N2 O4
C14 H2 N4
C14 H2 N6
C14 H2 N6 O
C14 H2 O2
C14 H2 O3
C14 H3 N
C14 H3 N O
C14 H3 N O2
C14 H3 N O3
C14 H3 N O5
C14 H3 N5
C14 H4
C14 H4 N2
C14 H4 N2 O
C14 H4 N2 O2
C14 H4 N2 O3
C14 H4 N2 O4
C14 H4 N6 O3
C14 H4 O4
C14 H4 O5
C14 H5 N O
C14 H5 N O3
C14 H5 N O4
C14 H5 N O6
C14 H6 N2 O
C14 H6 N2 O2
C14 H6 N2 O3
C14 H6 N2 O6
C14 H6 N4 O3
C14 H6 N6
C14 H6 N6 O
C14 H7 N O
C14 H7 N O2
C14 H8
C14 H8 N2 O4
C14 H8 N4
C14 H8 N4 O4
C14 H8 O2
C14 H8 O4
C14 H9 N O
C14 H9 N O3
C14 H20 N2 O3
C14 H20 N4
C14 H20 O2
C14 H20 O3
C14 H21 N9
C14 H22
C14 H22 N2 O2
C14 H22 N2 O4
C14 H22 O6
C14 H23 N
C14 H24 O4
C14 H26 N2 O2
C14 H26 N4 O2
C15 H8 N2
C15 H8 N2 O2
C15 H8 O
C15 H8 O2
C15 H8 O3
C15 H8 O4
C15 H9 N
C15 H9 N O
C15 H9 N O2
C15 H9 N O4
C15 H10 N2 O
C15 H10 N2 O2
C15 H10 N2 O3
C15 H10 N4 O
C15 H10 N4 O4
C15 H10 O
C15 H10 O2
C15 H10 O3
C15 H10 O4
C15 H10 O5
C15 H11 N
C15 H11 N O
C15 H11 N O3
C15 H11 N O4
C15 H11 N5 O2
C15 H12
C15 H12 N4 O2
C15 H12 N4 O3
C15 H12 N4 O4
C15 H12 O
C15 H12 O2
C15 H12 O3
C15 H12 O4
C15 H12 O5
C15 H13 N O
C15 H13 N O2
C15 H13 N O5
C15 H13 N3 O
C15 H14
C15 H14 N2
C15 H14 N2 O3
C15 H14 N2 O4
C15 H14 N2 O8
C15 H14 N4 O5
C15 H15 N
C15 H15 N O4
C15 H15 N O5
C15 H15 N3 O3
C15 H16 N2 O
C15 H16 N4 O5
C15 H16 O3
C15 H17 N
C15 H17 N O3
C15 H18
C15 H18 N2 O2
C15 H18 N2 O6
C15 H18 N4 O3
C15 H18 O
C15 H19 N O4
C15 H19 N3 O2
C15 H20
C15 H20 N2
C15 H20 N4

C15 H20 N4 O
C15 H20 O4
C15 H21 N O
C15 H21 N O3
C15 H21 N O9
C15 H22 N4
C15 H22 O2
C15 H26 O2
C15 H30 N2 O4
C16 H6 N4 O2
C16 H7 N O4
C16 H8 O3
C16 H9 N O
C16 H9 N O2
C16 H9 N O6
C16 H9 N5
C16 H10
C16 H10 N2
C16 H10 N2 O
C16 H10 N4
C16 H10 O
C16 H10 O2
C16 H10 O3
C16 H10 O4
C16 H11 N
C16 H11 N O2
C16 H11 N3 O2
C16 H11 N5
C16 H11 N5 O2
C16 H12
C16 H12 N2
C16 H12 N2 O
C16 H12 N2 O2
C16 H12 N2 O3
C16 H12 N2 O4
C16 H12 N4
C16 H12 O
C16 H12 O2
C16 H12 O3
C16 H12 O4
C16 H12 O5
C16 H13 N
C16 H13 N O
C16 H13 N O2
C16 H13 N O4
C16 H13 N3 O4
C16 H13 N5 O2
C16 H13 N5 O3
C16 H14
C16 H14 N2
C16 H14 N2 O
C16 H14 N2 O4
C16 H14 N4
C16 H14 N6 O2
C16 H14 O
C16 H14 O2
C16 H14 O3
C16 H14 O4
C16 H15 N
C16 H15 N O2
C16 H15 N O3
C16 H15 N O5
C16 H15 N3 O4
C16 H16 N2
C16 H16 N2 O2
C16 H16 N2 O6
C16 H16 N6
C16 H16 N4 O4
C16 H16 O2
C16 H17 N
C16 H17 N O
C16 H17 N O2
C16 H17 N O4
C16 H17 N O5
C16 H17 N5
C16 H18 N2
C16 H18 N2 O
C16 H18 N2 O2
C16 H18 N2 O8
C16 H18 O2
C16 H18 O3
C16 H19 N O
C16 H19 N O2
C16 H19 N O3
C16 H19 N5 O
C16 H20 N2 O2
C16 H20 N2 O6
C16 H20 N4 O
C16 H20 N4 O2
C16 H20 O2
C16 H20 O3
C16 H21 N O4
C16 H21 N O5
C16 H21 N3
C16 H22 N2 O3
C16 H22 N4
C16 H22 O4
C16 H23 N
C16 H23 N O2
C16 H24 N2 O2
C16 H26 N2 O4
C16 H26 N2 O6
C16 H28 N4 O8
C17 H8 N2 O2
C17 H9 N3 O
C17 H10 N2 O4
C17 H10 O2
C17 H11 N O
C17 H11 N O2
C17 H11 N O3
C17 H11 N O4
C17 H11 N3 O
C17 H11 N3 O2
C17 H12
C17 H12 N2
C17 H12 N2 O2
C17 H12 N2 O3
C17 H12 N2 O4
C17 H12 N4
C17 H12 N4 O4
C17 H12 O
C17 H12 O2
C17 H12 O3
C17 H13 N O
C17 H13 N O2
C17 H13 O3
C17 H14 N2
C17 H14 N2 O
C17 H14 N2 O2
C17 H14 N2 O7
C17 H14 N4 O
C17 H14 N6

C17 H14 O3
C17 H14 O4
C17 H15 N
C17 H15 N O2
C17 H15 N O3
C17 H15 N O4
C17 H15 N3 O
C17 H15 N3 O2
C17 H15 N3 O4
C17 H15 N5 O2
C17 H16
C17 H16 N2
C17 H16 N2 O
C17 H16 N2 O2
C17 H16 N2 O3
C17 H16 N4
C17 H16 N4 O4
C17 H16 N4 O7
C17 H16 O
C17 H16 O3
C17 H17 N
C17 H17 N O3
C17 H17 N O4
C17 H17 N3
C17 H17 N3 O
C17 H17 N3 O3
C17 H18 N2 O
C17 H18 N2 O2
C17 H18 O
C17 H19 N
C17 H19 N O
C17 H20 N2 O
C17 H20 N2 O4
C17 H20 N2 O8
C17 H21 N
C17 H21 N O3
C17 H22 N2 O3
C17 H22 N4 O2
C17 H22 O7
C17 H23 N3 O8
C17 H24 N4
C17 H24 O4
C17 H25 N O
C17 H26 N4
C17 H30 O2
C17 H31 N O
C18 H6 N4 O6
C18 H8 N2 O2
C18 H8 N2 O6
C18 H9 N5 O8
C18 H10 N2 O2
C18 H11 N3 O5
C18 H11 N5
C18 H11 N5 O2
C18 H12
C18 H12 N2
C18 H12 N2 O2
C18 H12 N2 O3
C18 H12 N2 O4
C18 H12 N6 O2
C18 H12 O2
C18 H12 O3
C18 H12 O4
C18 H13 N O4
C18 H14
C18 H14 N2 O
C18 H14 N2 O2
C18 H14 N4 O2
C18 H14 O
C18 H14 O2
C18 H14 O4
C18 H15 N O3
C18 H15 N3
C18 H15 N3 O2
C18 H15 N3 O3
C18 H15 N3 O4
C18 H15 N5 O
C18 H16 N2
C18 H16 N2 O
C18 H16 N2 O2
C18 H16 N2 O8
C18 H16 N4
C18 H16 O3
C18 H16 O4
C18 H16 O6
C18 H17 N O2
C18 H17 N O4
C18 H17 N3 O4
C18 H18 N2 O
C18 H18 N2 O3
C18 H18 N2 O4
C18 H18 O2
C18 H18 O4
C18 H19 N O2
C18 H19 N3
C18 H20 N2
C18 H20 N2 O
C18 H20 N2 O2
C18 H20 N4
C18 H20 O
C18 H20 O8
C18 H21 N
C18 H21 N3 O6
C18 H22 N2 O4
C18 H22 N4 O6
C18 H22 O2
C18 H22 O5
C18 H24 N4 O2
C18 H26 N2
C18 H26 N2 O8
C18 H26 O4
C18 H28
C18 H28 N2 O6
C18 H30 N2 O2
C18 H30 N2 O4
C18 H32 N4 O4
C18 H32 O9
C19 H10 O2
C19 H12
C19 H12 N2 O2
C19 H12 N4
C19 H12 N4 O4
C19 H12 O6
C19 H13 N O
C19 H13 N O2
C19 H13 N3
C19 H14 N2 O3
C19 H14 N4 O4
C19 H14 O3
C19 H15 N
C19 H15 N O4
C19 H15 N O5

C19 H16 N2 O6
C19 H16 N4 O3
C19 H16 N4 O6
C19 H17 N O3
C19 H17 N O4
C19 H18 N2 O2
C19 H18 N2 O3
C19 H18 N4
C19 H18 N4 O
C19 H18 O4
C19 H18 O6
C19 H19 N
C19 H19 N O
C19 H19 N O2
C19 H19 N O4
C19 H19 N O5
C19 H19 N3
C19 H19 N3 O8
C19 H20 N2 O3
C19 H20 N2 O4
C19 H20 N2 O6
C19 H20 O3
C19 H22 N2 O3
C19 H22 O2
C19 H23 N
C19 H23 N O
C19 H23 N O3
C19 H23 N3
C19 H24 O7
C19 H25 N
C19 H25 N O
C19 H25 N3
C19 H26 N2 O
C19 H26 N2 O5
C19 H26 N4 O2
C19 H29 N O
C19 H31 N O
C19 H32 N6 O4
C19 H34 N4 O2
C19 H35 N O
C20 H12
C20 H12 N2 O2
C20 H12 N2 O4
C20 H12 N4 O2
C20 H12 O4
C20 H14 N2 O2
C20 H14 N2 O3
C20 H14 N2 O4
C20 H14 O3
C20 H16
C20 H16 N2 O2
C20 H16 N2 O4
C20 H16 O
C20 H16 O2
C20 H16 O3
C20 H16 O4
C20 H18 N2 O2
C20 H18 N4 O7
C20 H19 N
C20 H19 N O
C20 H19 N O3
C20 H19 N3 O5
C20 H19 N7 O2
C20 H20 N2 O2
C20 H20 N2 O3
C20 H20 N2 O8
C20 H20 N4 O
C20 H20 N4 O8
C20 H20 N6 O2
C20 H20 O2
C20 H20 O5
C20 H20 O6
C20 H21 N3
C20 H21 N3 O2
C20 H21 N3 O4
C20 H21 N3 O6
C20 H21 N5 O6
C20 H22 N2 O2
C20 H22 N2 O5
C20 H22 N2 O6
C20 H22 N4
C20 H22 N4 O2
C20 H22 N4 O10
C20 H22 O5
C20 H22 O10
C20 H23 N
C20 H23 N O
C20 H23 N3 O2
C20 H24 N2 O
C20 H24 N2 O2
C20 H24 N2 O4
C20 H24 N2 O5
C20 H24 O2
C20 H25 N O
C20 H26 N2 O
C20 H26 N2 O8
C20 H26 N4 O2
C20 H30 O2
C20 H36
C21 H11 N3 O2
C21 H13 N O3
C21 H13 N3 O
C21 H13 N3 O3
C21 H14 N2
C21 H14 N2 O
C21 H15 N O3
C21 H16
C21 H16 N2
C21 H16 N2 O
C21 H16 N2 O2
C21 H16 N2 O5
C21 H16 O2
C21 H17 N O
C21 H17 N O4
C21 H18 N4
C21 H19 N
C21 H20 N2 O
C21 H21 N3
C21 H22 N2 O
C21 H22 N2 O4
C21 H23 N O6
C21 H23 N3 O2
C21 H23 N3 O3
C21 H23 N5 O2
C21 H24 N4 O2
C21 H24 N6 O4
C21 H24 O6
C21 H25 N3
C21 H25 N3 O2
C21 H25 N3 O3
C21 H26 N2 O2
C21 H30 N4 O2

C21 H30 O3
C21 H33 N O
C21 H34 N2 O9
C21 H34 O
C21 H34 O5
C22 H10 N2 O4
C22 H12 N4 O2
C22 H14 O2
C22 H14 O3
C22 H16
C22 H16 N2
C22 H16 N2 O
C22 H16 N2 O4
C22 H16 N2 O6
C22 H16 N4
C22 H16 N4 O4
C22 H16 N6
C22 H17 N O2
C22 H17 N O3
C22 H17 N O4
C22 H18 N2 O8
C22 H18 N4
C22 H18 O5
C22 H19 N O4
C22 H20
C22 H20 N2 O2
C22 H20 N2 O4
C22 H20 O
C22 H21 N O
C22 H21 N7 O3
C22 H22 N4 O2
C22 H22 O
C22 H22 O7
C22 H23 N3 O
C22 H23 N3 O7
C22 H24 N2
C22 H24 N2 O4
C22 H24 N2 O5
C22 H25 N3 O3
C22 H25 N3 O4
C22 H25 N3 O6
C22 H25 N5 O2
C22 H26 N2 O4
C22 H26 N2 O5
C22 H26 N4 O10
C22 H27 N3 O3
C22 H27 N3 O4
C22 H28 N2 O2
C22 H28 N2 O4
C22 H28 N2 O5
C22 H30 N2 O
C22 H32 N2 O8
C22 H32 N2 O10
C22 H32 N4 O2
C22 H36
C22 H37 N O2
C22 H40 N4
C23 H12 N2
C23 H13 N
C23 H14 N2
C23 H14 O2
C23 H15 N3 O
C23 H16 N2 O2
C23 H16 O2
C23 H16 O3
C23 H16 O6
C23 H17 N O2
C23 H17 N5 O
C23 H18 O3
C23 H19 N O
C23 H19 N O2
C23 H20 N2 O4
C23 H20 N4 O3
C23 H21 N
C23 H21 N O2
C23 H22 O2
C23 H23 N O
C23 H23 N O2
C23 H24 N2 O4
C23 H26 O6
C23 H27 N3 O5
C23 H28 N2 O6
C23 H28 O4
C23 H30 O4
C23 H31 N O11
C23 H32 O2
C23 H33 N O3
C23 H34 N4 O2
C23 H35 N O
C23 H37 N
C23 H38 O6
C23 H38 O7
C23 H39 N
C23 H39 N O2
C24 H12 N4 O6
C24 H14 N2 O2
C24 H14 N6
C24 H16
C24 H16 N2 O
C24 H16 O2
C24 H16 O4
C24 H18 N2
C24 H18 N6
C24 H18 O6
C24 H19 N3 O
C24 H20 N2 O2
C24 H20 N2 O3
C24 H20 N4 O
C24 H20 N4 O3
C24 H21 O2
C24 H24 O8
C24 H21 N O4
C24 H21 N O5
C24 H22 N2 O3
C24 H22 O2
C24 H22 O8
C24 H23 N3
C24 H24
C24 H24 N2 O2
C24 H24 N4 O2
C24 H26 N4 O4
C24 H27 N3 O7
C24 H28 N2 O5
C24 H28 N2 O8
C24 H28 O2
C24 H28 O6
C24 H29 N O
C24 H29 N3 O4
C24 H30 N2
C24 H30 N2 O6
C24 H30 O5
C24 H31 N3 O5

C24 H32 N2 O2
C24 H33 N O11
C24 H36 N4 O2
C24 H36 O3
C25 H14 N4 O
C25 H16 N2 O2
C25 H16 N2 O3
C25 H17 N O2
C25 H21 N O
C25 H22 N2 O2
C25 H26 N4 O2
C25 H30 N2 O
C25 H30 O2
C25 H31 N
C25 H31 N3 O5
C25 H32 O6
C25 H33 N3 O5
C25 H34 O6
C25 H36 N2 O4
C25 H40 O4
C25 H43 N O2
C26 H12 N2 O2
C26 H16
C26 H16 N2 O2
C26 H16 O
C26 H18
C26 H18 N2 O2
C26 H19 N3 O2
C26 H19 N3 O4
C26 H30 N4
C26 H30 N4 O2
C26 H32 O2
C26 H33 N
C26 H34
C26 H34 O6
C26 H35 N O12
C26 H40 O13
C27 H16 O2
C27 H18 N2
C27 H19 N O3
C27 H20 N6 O2
C27 H25 N O
C27 H26 N4 O4
C27 H30 N6
C27 H34 O2
C27 H35 N
C27 H42 O8
C27 H45 N O
C27 H45 N O2
C27 H47 N O2
C28 H16 N2
C28 H18 N2 O
C28 H18 N2 O2
C28 H20 N6
C28 H22 N2 O4
C28 H23 N O
C28 H24 N2
C28 H26 N4 O2
C28 H28 N4 O4
C28 H28 O4
C28 H30 N4
C28 H36 O2
C28 H37 N O2
C29 H16 O
C29 H18 N2 O2
C29 H25 N
C29 H26
C29 H48 O
C30 H16
C30 H16 N2 O2
C30 H16 O2
C30 H20
C30 H20 N2
C30 H20 O
C30 H23 N O3
C30 H24
C30 H24 N2 O8
C30 H24 N4 O8
C30 H25
C30 H26 N2
C30 H26 N4
C30 H32 O14
C30 H35 N O3
C30 H41 N O
C30 H48 O2
C30 H52 O2
C31 H18 O2
C31 H25 N2 O3
C31 H31 N3 O7
C31 H38 N4 O3
C31 H41 N O3
C31 H50 O2
C31 H50 O5
C32 H20
C32 H21 N2 O
C32 H22 N2 O8
C32 H24 O2
C32 H24 O4
C32 H26 N4 O4
C32 H30 N6 O8
C32 H34 N2 O
C32 H34 N2 O12
C32 H36 N2 O12
C32 H44 N4 O3
C32 H44 O2
C32 H50 N2 O4
C32 H54 N2 O4
C32 H58 N2 O2
C33 H28 O
C33 H30 N2 O3
C33 H36 N2 O4
C34 H16 O2
C34 H20
C34 H26 N2 O8
C34 H28 O2
C34 H28 O4
C34 H30 N4 O4
C34 H48 N4 O3
C35 H22 N4 O2
C35 H38 O4
C36 H24 O4
C36 H36 N6 O8
C36 H40 N4 O4
C36 H48 N4 O4
C36 H62 N2 O4
C36 H66 N2 O2
C37 H45 N5 O6

C38 H20
C38 H26 N4 O8
C38 H32 N2 O8
C38 H38 N4 O8
C40 H64 N4 O8
C40 H70 N2 O6
C40 H74 N2 O4
C41 H63 N O2
C42 H28 N4
C42 H34 N2 O16
C42 H70 N2 O8
C43 H28
C44 H34 O12
C44 H48 O5
C44 H54 N4 O8
C44 H72 N4 O8
C44 H74 N2 O8
C46 H36 N4 O4
C48 H32 O11
C48 H50 N2 O4
C48 H66 N2 O6
C50 H44 N4 O4
C50 H68 N4 O2
C50 H98 N4 O2
C54 H36 N4
C54 H82 N6 O8
C54 H100 N4 O2
C56 H96 N4 O3
C56 H108 N4 O2
CA C8 H16 N4 O6
CA C8 H18 N2 O4
CA C14 H28 N2 O4
CA C16 H32 N2 O5
CA C20 H40 N2 O7
CA C22 H44 N2 O8
CA C24 H48 N2 O9
CA P3 C18 H54 N9 O3
CA S2 C32 H16 N2
O12
CD C H5 N3 O
CD C2 H10 N6 O2
CD C3 H10 N2
CD C4 H11 N O2
CD C6 H16 N3 O
CD C7 H6 O
CD C12 H16 N4
CD P C6 H18 N3 O
CD P2 C9 H27 N5 O2
CD P2 C12 H36 N6 O2
CD P4 C24 H72 N12
O12
CO C H15 N6 O9
CO C H16 N7 O8
CO C H17 N6 O10
CO C2 H18 N5 O11
CO C3 H18 N7 O9
CO C6 H8 N4
CO C6 H11 N2 O4
CO C6 H21 N4 O10
CO C6 H23 N4 O10
CO C7 H6 O
CO C7 H21 N4 O12
CO C8 H22 N5 O10
CO C8 H24 N4 O2
CO C9 H8 N3
CO C10 H23 N6 O4
CO C12 H16 N4
CO C12 H24 N8
CO C14 H20 N5 O4
CO C14 H20 O6
CO C24 H54 N5 O5
CO C26 H20 N4 O2
CO C42 H29 N6 O8
CO C42 H35 N6
CO CR S4 C15 H25 N9
CO CR S4 C24 H38
N10
CO D2 C H15 N6 O10
CO F6 P C12 H8 O2
CO F6 P2 C36 H24 N
O
CO I C30 H22 N4 O2
CO I2 C12 H24 N8
CO P2 C9 H27 N5 O2
CO P2 C12 H30 O
CO P2 C24 H54 N O
CO P2 C26 H26 N O
CO P2 C36 H30
CO P2 C36 H30 N O
CO P2 C42 H42 N O
CO P4 C24 H72 N12
O12
CO S C10 H7 N3
CO S2 C6 H6 N2
CO S2 C8 H17 N O
CO S2 C8 H18 N2 O2
CO S2 C12 H31 N3 O9
CO S2 C14 H20 O4
CO S2 C20 H14 N6
CO S2 C22 H24 N4 O8
CO S2 C23 H26 N3 O8
CO S2 C30 H28 N4 O6
CO S3 C30 H21 N9
CO S4 C12 H12 N4
CO S6 C6 H4
CO S6 C12 H36 O14
CO S6 C16 H12
CO S6 C16 H18 N6 O8
CO S8 C14 H8
CO2 C24 H26 N4 O2
CO3 SE4 C8 H24 N4
CR C H12 N O15
CR C4 H16 N3 O3
CR C7 H15 O16
CR C30 H24 N6 O8
CR2 C40 H32 N8 O10
CR2 C48 H32 N8 O10
CU C4 H4 O4
CU C4 H12 N2
CU C5 H14 N2
CU C6 H6 N6 O4
CU C6 H8 N4
CU C6 H8 O4
CU C7 H11 N3 O
CU C8 H12 N4
CU C8 H13 N3 O
CU C8 H16 N2 O4
CU C9 H15 N3 O
CU C9 H18 N2 O4
CU C10 H10 N10
CU C10 H16 N4
CU C10 H24 N4 O4

CU C10 H28 N4
CU C12 H12 N2
CU C12 H12 N4
CU C12 H16 N4
CU C12 H16 N8
CU C12 H16 N8 O4
CU C12 H28 N4 O4
CU C14 H16 N4 O2
CU C14 H17 N3 O
CU C16 H16 N2 O4
CU C16 H16 N4 O2
CU C17 H18 N2 O4
CU C18 H24 N4 O4
CU C20 H18 O6
CU C20 H28 N4 O4
CU C20 H32 N8 O8
CU C21 H20 O6
CU C22 H16 N4 O2
CU C22 H28 N8
CU C22 H22 N2 O4
CU C22 H22 N2 O6
CU C22 H22 O6
CU C23 H29 N5 O8
CU C24 H24 N4 O8
CU C24 H26 N2 O4
CU C24 H26 N2 O8
CU C24 H28 N4 O8
CU C26 H30 N4 O4
CU C30 H22 N2 O2
CU C34 H22 N2 O2
CU P2 C9 H27 N5 O2
CU P2 C12 H36 N6 O2
CU P4 C18 H54 N10
O12
CU P4 C24 H72 N12
O12
CU P6 C27 H81 N15
O14
CU P6 C36 H84 O29
CU S C4 H9 N O
CU S C15 H13 N5
CU S C18 H17 N3 O8
CU S C20 H19 N3 O9
CU S2 C5 H10 N
CU S2 C8 H18 N2 O2
CU S2 C10 H8 N2
CU S2 C12 H8
CU S2 C24 H16 N4 O8
CU S2 C30 H20 N4 O4
CU S4 C20 H16 O2
CU S6 C16 H12 O2
CU2 C6 H8
CU2 C6 H16 N4 O2
CU2 C16 H14 N2 O2
CU2 C17 H16 N2 O2
CU2 C24 H26 N4 O2
CU2 C24 H26 N4 O10
CU3 S2 C4 H12 N2
CU3 SE2 C4 H12 N2
D C5 H2 N O
D C7 H6 O2
D C7 H7 O2
D C8 H9 O2
D C9 H5 O
D C9 H9 O
D C10 H5 N2 O
D C11 H11 N2 O5
D F8 C10 H3 O
D F12 C12 H3 O
D FE C22 H15 O3
D P C12 H8 O
D S2 C30 H22 N9 O7
D2 C8 H8 O
D2 C10 H12 O2
D2 C15 H18 N2
D2 C16 H10 O
D2 C17 H10 N2 O3
D2 C36 H38 N4 O4
D3 C5 H2 N
D3 C7 H5 O
D3 C7 H10 N
D3 C8 H12 N
D3 C16 H9 O
D4 C7 H6 O
D4 C9 H8 O2
D4 C10 H7 N3 O4
D4 C10 H9 N
D4 C11 H11 N O
D5 C7 H5 O
D5 C8 H3
D6 C36 H34 N4 O4
D7 C6 H7 N2 O
DE C36 H32 N4 O4
D12 RU C9 H18 N6
E C4 H5 O
EU C6 H7 O5
E C N O
F C3 H3 O
F C3 H5
F E3 H5 O
F C4 H5 O
F E4 H5 O2
F E6 H3 N2
F C6 H10 N
F C7 H4 N O2
F C11 H7 N2 O
F C11 H12 N O
F C11 H13 N2 O3
F C11 H14 N
F C12 H5
F C12 H14 N O
F C13 H16 N
F C14 H16 N
F C15 H8 N O
F C16 H14 N O
F C16 H24 N
F C18 H18 N O3
F C20 H13 N2 O
F C22 H20 N
F P C4 H12 N2
F P C5 H8 O3
F P C5 H13 N
F P C10 H15 N
F P S C H3 N O3
F P S C2 H5 N O3

F P S C3 H7 N O3
F P S C4 H9 N O3
F P S2 C8 H8
F P S2 C10 H12
F S C2 N
F S C5 H3 N2 O2
F S C7 H3 O4
F S C18 H11 N6 O4
F S C22 H16 N3 O7
F S C23 H18 N3 O7
F S C23 H20 N3 O5
F S C27 H24 N3 O
F S2 C2 N
F2 C4 N2
F2 C5 H N
F2 C5 H N O2
F2 C5 H3 N3
F2 C6 H6 O2
F2 C7 H8
F2 C7 H12 O2
F2 C8 H6
F2 C10 H4 O
F2 C10 H6
F2 C10 H8
F2 C15 H11 N
F2 C15 H11 N O4
F2 C16 H13 N
F2 C16 H13 N O4
F2 C18 H6 N2 O2
F2 C18 H10 N2 O2
F2 C18 H16 N2 O2
F2 C19 H13 N
F2 C19 H13 N O4
F2 C22 H6 O2
F2 C22 H10 O4
F2 C30 H14 N2 O2
F2 P C4 H8 N O
F2 P C4 H10 N
F2 P C5 H10 N
F2 P2 S C H3 N O
F2 S C3 H4 O3
F2 S C4
F2 S4 C4 N2
F2 SI2 C5 H12
F3 C N
F3 C2 N
F3 C2 N O
F3 C3 H O2
F3 C3 H3 N2
F3 C3 H3 O
F3 C4 H5 N2
F3 C4 H5 O
F3 C5 H7 N2
F3 C5 N
F3 C5 N O
F3 C7 H2 N3
F3 C7 H3 N2
F3 C7 N
F3 C9 H5 O
F3 C10 H3 N4
F3 C11 H4 N O
F3 C14 H7 O
F3 C14 H7 O2
F3 C14 H9 O
F3 C14 H9 O2
F3 C15 H11 N4
F3 C15 H11 N4 O
F3 C16 H7 O
F3 C21 H13 N2 O
F3 NA C2
F3 P S C8 H5 N3 O5
F3 P S C8 H6 N2 O3
F3 P S C9 H8 N2 O3
F3 PD C6 H7 O2
F4 C12 H6
F4 C12 H6
F4 C14 H10
F4 C20 H8 O4
F4 S C2 H N
F4 SI2 C3 H6
F5 C3 H
F5 C3 H O
F5 C9 N
F5 IN C10 H8 O2
F5 IR P2 C43 H30 O
F5 P4 SI C3 H10 N5
F5 P4 SI C4 H12 N5
F5 S C2 N
F6 C4
F6 C4 H2 O
F6 C5 H4
F6 EE
F6 C9 H N
F6 C9 H13 N
F6 C15 H6 O
F6 C15 H8 O
F6 C16 H10 N4
F6 GA P C24 H16 N4
F6 HG IR P C16 H28
N4
F6 HG IR P C20 H36
N4
F6 HG P RH C16 H28
N4
F6 HG P RH C20 H36
N4
F6 HG P2 PT C30 H26
F6 S C2
F6 S C2 N2
F6 S2 C5 H4 O4
F6 S2 C8 H8 N2
F6 S2 C17 H12 O6
F6 SI C9 H6
F6 SI3 C3 H4
F7 C3 N
F7 C4 H O
F7 P5 SI C3 H10 N6
F7 S2 C6 H4 N
F8 C4
F8 C6

FE C6 H4
FE P4 RH2 C16 H40
N4
FE S C3
FE S C8
FE S2 C18 H12 O6
FE C8 H7 O
F9 SI C9 H11
F10 C6
F10 C14
F10 S C4
F12 SI C12 H6 O
F14 P2 C6
F16 SN C32 N8
FE8 SI2 C26 H18 O3
FE C2 H10 N6 O2
FE C12 H18 N6 O8
FE C14 H7 O6
FE C14 H8 O4
FE C15 H16
FE C15 H26 N4
FE C16 H28 N4 O4
FE C16 H30 N4 O4
FE C18 H10 N2 O4
FE C22 H16 O4
FE C23 H24 N6
FE C30 H30 N4 O8
FE C31 H32 N4 O8
FE C36 H36 N8
FE C42 H30 N6 O8
FE C42 H33 N9 O8
FE C42 H36 N6 O8
FE P C6 H15 O13
FE P C40 H31 O5
FE P2 C9 H27 N5 O2
FE P2 C12 H36 N6 O2
FE S2 C18 H26 N2
FE S2 C22 H24 N4 O8
FE S2 C30 H28 N4 O8
FE SB C7 H5 O2
FE ZN2 C4 O4
FE2 C18 H14 N2 O12
FE2 C24 H26 N4 O2
FE2 P2 C40 H34 O12
FE8 S2 C18 H20 O12
GA C5 H10 N O2
GA C9 H7 O2
GA C9 H10 N O2
GA C10 H21 N2 O4
GA C15 H32 N3 O6
GA C18 H21 N2 O4
GE C6 H12
GE C7 H14
GE C8 H18
GE C9 H10 O
GE C9 H18
GE C10 H12 O
GE C17 H26 O
GE C28 H42
GE C36 H44 N4
GE I C H3
GE IR P2 C55 H45 O5
GE SN C10 H24 O
GE2 C8 H20 O
GE2 C14 H16 O2
GE2 C16 H18 O2
GE2 C16 H18 O4
GE2 C18 H22 O2
GE2 C24 H26 O
GE2 P C30 H25
HG C7 H6 O
HG C8 H6 O3
HG C8 H8 N4 O4
HG C8 H12 N4 O4
HG C12 H8 N2
HG C12 H16 O2
HG C28 H20 O
HG C40 H52 O3
HG C40 H52 O4
HG S C5 H10
HG S C6 H12
HG S C7 H13 N
HG S C7 H14
HG S C9 H10
HG S C9 H18
HG S C12 H8 O2
HG S2 C12 H8 O4
HG S2 C15 H12 O6
HG SE C9 H8
HG SE C9 H10
HG SE C10 H10
HG SE C10 H12
HG SE C13 H12
HG2 C6 H9 O
HG2 C9 H12 O
HG2 S2 C17 H14 O8
I C4 H5 O
I C7 H4 N O2
I C9 H18 N O
I C10 H20 N O
I C11 H10 N3 O2
I C11 H15 N2 O2
I C12 H17 N2 O2
I C13 H16 N O
I C16 H21
I C20 H13 O4
I C20 H13 O6
I C23 H29 O4
I C28 H18 N3
I C28 H20 N3
I C28 H22 N2 O4
I C28 H30 N3
I P C5 H4 N2 O
I P2 C18 H30 N7
I P2 C38 H33 N2
I E2 C29 H25 N2
I2 C13 H6 N O
I2 C14 H8 N2 O2
I2 C14 H17 N O2
I2 C15 H19 N O2
I2 C18 H10 N2 O2
I2 C22 H6 O2
I2 C22 H10 O4
I2 ZN C12 H24 N8
I4 IR2 C30 H54 N6
I4 RH2 C30 H54 N6
IN MN C5 O5
IR P C33 H41 N3
IR P C36 H47 N3
IR P2 C18 H43
IR P2 C19 H43 O
IR P2 C20 H46 N
IR P2 C20 H47

IR P2 C21 H47 O
IR P2 C22 H50 N
IR P2 C22 H51
IR P2 C23 H48 N
IR P2 C23 H51 O
IR P2 C24 H50 N
IR P2 C24 H54 N
IR P2 C25 H52 N
IR P2 C26 H54 N
IR P2 C27 H56 N
IR P2 C28 H58 N
IR P2 C31 H31 O2
IR P2 C33 H31 O
IR P2 C34 H30 N O4
IR P2 C34 H31 O2
IR P2 C35 H33 O2
IR P2 C38 H33 O3
IR P2 C37 H30 N O3
IR P2 C38 H30 N O2
IR P2 C38 H33 O
IR P2 C39 H33 O2
IR P2 C39 H33 O7
IR P2 C39 H35 O
IR P2 C40 H35 O
IR P2 C40 H35 O4
IR P2 C41 H37 O
IR P2 C43 H34 N O3
IR P2 C43 H35 O
IR P2 C44 H37 O
IR P2 C44 H37 O2
IR P2 C45 H37 O2
IR P2 C48 H53 O
IR P2 C50 H47 O2
IR P2 C51 H56 N3
IR P2 C54 H62 N3
IR P2 C56 H45 O5
IR P2 S C20 H49
IR P2 S C22 H53
IR P2 S C24 H57
IR P2 S C38 H30 N O
IR P2 SI C55 H45 O5
IR P3 C32 H40 O
IR P3 C54 H47 N O
IR P3 C55 H46 O5
IR P3 C56 H48 O
IR P3 C61 H50 O
IR P3 C62 H52 O
IR S2 C14 H17 O2
IR S2 C20 H29 O2
IR S2 C26 H25 O2
IR S2 C36 H45 O2
IR S3 C21 H25 O3
IR S3 C34 H31 O3
IR S3 C30 H43 O3
IR S3 C39 H37 O3
IR S3 C54 H67 O3
IR SI C16 H21 O2
LI C17 H13 N2 O2
LI P C24 H18
LI S2 C12 H8 N
MG C8 H8
MG C14 H28 N2 O4
MG C16 H32 N2 O5
MG C18 H36 N2 O6
MG C20 H40 N2 O7
MG C21 H26 O
MG C22 H44 N2 O8
MG C24 H48 N2 O9
MG P2 C12 H36 N6 O2
MG2 C13 H10
MN C H5 N3 O
MN C2 H10 N6 O2
MN P C13 H10 O2
MN P2 C9 H27 N5 O2
MN P2 C12 H36 N6 O2
MN S2 C20 H14 N6
MN SN C6 H3 O5
MN SN C11 H5 O5
MN2 C14 H8 N4 O6
MN2 C20 H30 N4 O2
NA C6 H7 N2 O
NA C7 H5 N2 O5
NA C8 H9 N2 O
NA C8 H11 N2 O
NA C9 H11 N2 O
NA C9 H13 N2 O
NA C10 H15 N2 O
NA C11 H9 N2 O
NB C10 H10
NB S6 C15 H30 N3
NI C3 H4 N2
NI C5 H6 N2
NI C6 H8
NI C7 H6 N2
NI C7 H10
NI C8 H9 N3
NI C9 H10 N2
NI C9 H14
NI C10 H16
NI C12 H10 N6
NI C12 H16 N4
NI C12 H16 N8
NI C12 H20
NI C12 H28 N4
NI C12 H28 N4
NI C12 H28 N4 O8
NI C14 H36 N6 O8
NI C16 H38 N6 O8
NI C16 H14 N6
NI C16 H16 N4
NI C16 H16 N4 O2
NI C16 H18 N4 O
NI C16 H22 N6 O12
NI C18 H30 N6 O8
NI C19 H16 O6
NI C20 H18 O6
NI C20 H24 N8
NI C20 H32 N8
NI C21 H20 O6
NI C22 H22 O6
NI C23 H29 N5 O8
NI C24 H28 N4 O10

NI C30 H26 N4 O10
NI C32 H36 N4 O
NI C34 H22 N2 O2
NI C36 H24 N6
NI C36 H46 N6 O10
NI C42 H30 N6 O8
NI C42 H36 N6
NI P SE3 C21 H21 O4
NI P2 S2 C14 H34 O8
NI P3 C9 H27
NI P4 C54 H42
NI S C11 H12 N2 O4
NI S2 C8 H17 N O
NI S2 C8 H18 N2 O2
NI S2 C12 H31 N3 O9
NI SE4 C8 H24 N4
OS C14 H24 N6 O8
OS C26 H23 N4 O10
OS C30 H28 N6 O8
OS C36 H36 N6 O8
OS P2 C36 H32 N2 O2
OS P2 C37 H31 N O2
OS P2 C48 H41 N3
OS S2 C14 H16 N4
P C3 N2 N O2
P C3 H7 N2 O
P C3 H8 N O
P C4 H7 N2
P C4 H7 N2 O
P C4 H7 O2
P C4 H7 O4
P C4 H9
P C4 H11 N2 O2
P C5 H4 N3 O3
P C5 H5 N2 O
P C5 H7
P C5 H9 O2
P C5 H9 O3
P C5 H11
P C5 H11 N2 O
P C6 H11 O2
P C6 H11 O4
P C6 H6 N3 O3
P C6 H7 N2 O
P C6 H11 O2
P C6 H11 O3
P C6 H11 O4
P C6 H11 O5
P C6 H13 O2
P C6 H14 N
P C6 H14 N O
P C6 H14 N3 O2
P C6 H15 N2 O2
P C6 H18 N3 O4
P C7 H6 N O2
P C7 H13 N2
P C7 H13 N2 O
P C7 H13 O
P C7 H13 O2
P C7 H15 N2 O2
P C7 H15 N2 O4
P C7 H16 N3 O2
P C8 H5 O
P C8 H8 N O4
P C8 H9 O2
P C8 H10 N5 O
P C8 H13 N2 O4
P C8 H15 O
P C8 H15 O2
P C8 H17 N2 O4
P C8 H18 N
P C8 H18 N O
P C8 H18 N3 O
P C9 H9 N2
P C9 H9 N2 O
P C9 H11 N4 O
P C9 H21 N2 O
P C10 H5 N4 O3
P C10 H6 N3 O
P C10 H11 N2
P C10 H11 N2 O
P C10 H13 O2
P C10 H15 N2 O4
P C10 H17 N2 O4
P C11 H8 N3 O3
P C11 H17 N2 O4
P C11 H19 N2 O4
P C12 H9 O2
P C12 H11 O4
P C12 H15 N2 O2
P C12 H15 O
P C12 H15 O2
P C12 H16 N O5
P C12 H18 N5 O3
P C12 H21 N2 O4
P C12 H23 O2
P C12 H23 O4
P C13 H10 N
P C13 H10 N O2
P C13 H13
P C13 H13 N2 O2
P C13 H13 O
P C13 H15 N2 O4
P C13 H16 N O7
P C13 H20 N O5
P C13 H21 N2 O4
P C13 H23 N2 O4
P C14 H10 N3 O4
P C14 H11 N2 O2
P C14 H11 O3
P C14 H22 N5 O
P C14 H25 N2 O4
P C15 H13 N2 O2
P C15 H15 O3
P C15 H16 N3 O2
P C15 H20 N O6
P C15 H20 N O8
P C15 H21 N4 O3
P C16 H13 N2 O2
P C16 H15 N4 O4
P C16 H16 N3 O2
P C16 H24 N O5
P C17 H15 N2 O4
P C18 H13
P C18 H13 N2 O2
P C18 H18 N O3

CL2 (CONT)

P C18 H21 N2 O4
P C18 H29
P C18 H29 N2 O8
P C18 H32 N3 O
P C19 H15 N2 O3
P C19 H17 N4 O
P C19 H17 N4 O2
P C19 H29 N4 O
P C20 H17 N2 O5
P C20 H18 N O
P C20 H19 N4 O
P C20 H23 N2 O6
P C21 H21 N4 O
P C21 H21 N4 O2
P C21 H21 N4 O3
P C21 H22 N5 O2
P C21 H24 N7 O
P C22 H22 N5 O3
P C24 H18 N O
P C24 H19
P C25 H21
P C25 H41 O4
P C27 H45 O2
P C27 H47 O2
P C27 H49 N4 O
P C28 H21 N2
P C28 H23 N2 O
P C28 H24 N O2
P C28 H34 N3 O6
P C28 H45 O2
P C29 H31 N2
P C29 H48 N O7
P C30 H36 N3 O8
P C31 H52 N O7
P C33 H26 N O3
P C33 H56 N O7
P C34 H28 N O3
P C34 H28 N O4
P C36 H54 N O6
P C37 H28 N O3
P C37 H64 N O7
P C41 H72 N O7
P C49 H84 N O7
P C49 H88 N O7
P PT C20 H18 N
P PT C21 H30 N2
P PT C32 H26
P RH C26 H30 O2
P RH C33 H41 N3
P RH C36 H47 N3
P S C3 H7
P S C4 H7 O
P S C4 H9
P S C4 H9 N2 O4
P S C5 H9 O
P S C8 H11 N2 O3
P S C8 H11 O
P S C8 H13 O
P S C8 H7 O2
P S C8 H8 N O3
P S C8 H9
P S C12 H11 O3
P S C15 H15
P S C16 H18 N O6
P S C18 H22 N O3
P S C18 H22 N O4
P S2 C9 H13 N2 O4
P S2 C9 H14 N3 O3
P S2 C10 H15 N2 O4
P S2 C10 H16 N3 O3
P S2 C12 H25 O3
P S2 C14 H15 N2 O4
P S2 C15 H17 N2 O4
P S2 C30 H23
P SI C5 H13 O2
P SI C6 H17
P SI C8 H19 O2
P SI2 C6 H17
P SI2 C8 H21
P SI2 C9 H25
P SN C30 H25 O
P2 C12 H26 O7
P2 C13 H28 O7
P2 C14 H16 N2 O4
P2 C14 H16 N2 O5
P2 C14 H42 N8
P2 C18 H20 N2 O13
P2 C18 H32
P2 C20 H42 O7
P2 C21 H44 O7
P2 C26 H28 O8
P2 C30 H32
P2 C37 H30 N2
P2 C38 H36 N2
P2 C39 H38 N2
P2 C40 H40 N2
P2 C40 H40 N2 O8
P2 C46 H42 O2
P2 C48 H60 N4 O23
P2 C52 H40 N2 O4
P2 C52 H46 O2
P2 C63 H80 N6 O30
P2 C76 H116 N2 O15
P2 PD C18 H42
P2 PD C20 H46
P2 PD C22 H50
P2 PT C14 H33 N
P2 PT C38 H33 N
P2 RH C18 H42
P2 RH C18 H43
P2 RH C20 H46
P2 RH C20 H47
P2 RH C22 H50
P2 RH C22 H51
P2 RH C37 H30 N O2
P2 RH C42 H42
P2 RH C51 H56 N3
P2 RH C84 H52 N3
P2 RU C44 H42 O
P2 RU C45 H42 O
P2 RU C45 H44 O
P2 RU C46 H40 O
P2 S2 C14 H14 O3
P2 S2 C30 H36 N4 O2
P2 S2 C32 H42 N4 O2
P2 SN C8 H20 O8
P2 SN C20 H28 O4
P2 SN C32 H72 O2
P2 SN C36 H64 O2
P2 SN C44 H48 O2
P2 SR C12 H36 N6 O2

CL2 (CONT)

P2 U C12 H36 N6 O4
P2 V C12 H30 O
P2 V C16 H22 O
P2 V C18 H42 O
P2 V C24 H54 O
P2 V C26 H30 O
P2 V C36 H30 O
P2 ZN C9 H27 N5 O2
P2 ZN C12 H36 N6 O2
P2 ZN C26 H24
P2 ZN C28 H28
P3 C10 H28 N7
P3 S C44 H64 N7 O20
P4 PD C32 H40
P4 PD C54 H42
P4 PD2 C72 H60 N6
O8
P4 PT C54 H42
P4 PT2 C72 H60 N6
O8
P4 RH2 C24 H60
P4 RH2 C72 H60 O4
P4 SR C24 H72 N12
O12
P5 C48 H40 N5
P5 U C30 H90 N15
O15
P6 C16 H49 N15
P8 C H5 N3 O
P8 C2 H10 N6 O2
P8 SN C16 H36 O
PD C5 H9 N4 O
PD C6 H6 O4
PD C7 H12 O2
PD C8 H8 N2
PD C8 H8 N2 O8
PD C11 H18 N2 O8
PD C12 H12 O4
PD C12 H14 O
PD C12 H14 O2
PD C14 H12 N2
PD C14 H12 N4
PD C14 H12 N4 O8
PD C14 H16 N4
PD C16 H16 N4
PD C16 H16 N4 O8
PD C16 H20 N4
PD C17 H13 N3 O
PD C18 H22 N2 O2
PD C24 H24 N4
PD C26 H22 N2 O2
PD C28 H14 N8 O4
PD C28 H24 N4
PD C28 H24 N4 O4
PD C28 H24 N8
PD C28 H26 N2 O2
PD C32 H32 N8
PD S C2 H4 N2 O9
PD S C6 H12 N2 O11
PD S C8 H16 N2 O11
PD S C10 H20 N2 O11
PD S C12 H24 N2 O11
PD S2 C4 H8 N4 O10
PD S2 C8 H18 N2 O2
PD S2 C12 H24 N4
O14
PD S2 C16 H32 N4
O14
PD S2 C20 H40 N4
O14
PD S2 C24 H48 N4
O14
PD S4 C8 H10 N2 O2
PD S4 C14 H22 N2 O2
PD S4 C18 H14 N2 O2
PD S4 C28 H48 N8
PD S4 C28 H48 N8 O4
PD S4 C40 H48 N8
PD S4 C40 H48 N8 O4
PD S4 C56 H56 N8
PD2 C9 H12
PD2 C10 H14 O2
PD2 C10 H14 O4
PD2 C12 H18
PD2 C12 H18 O4
PD2 C14 H12 N2 O2
PD2 C14 H22
PD2 C14 H22 O4
PD2 C16 H14 N4 O6
PD2 C16 H16 N2 O2
PD2 C16 H22 O4
PD2 C16 H26 O4
PD2 C18 H20 N2 O4
PD2 C18 H22 O4
PD2 C20 H24 N2 O2
PD2 C20 H28 N2
PD2 C24 H20 N2 O2
PD2 C26 H20 N2 O2
PD2 C28 H24 N2 O2
PD3 SE4 C8 H24 N4
PT C2 H6
PT C6 H8
PT C6 H10
PT C6 H16 N2
PT C7 H10
PT C8 H12
PT C8 H24 N4
PT C9 H9 N O2
PT C9 H10
PT C9 H18
PT C9 H18 O
PT C10 H12
PT C10 H15 N
PT C12 H16 N2
PT C14 H12 N2
PT C14 H16 N4
PT C14 H20 N
PT C16 H28 N
PT C18 H26 N2
PT C19 H19 N3 O2
PT C19 H28 N2
PT C20 H22 N2
PT C22 H29 N
PT C25 H24 N2
PT C28 H24 N4
PT C28 H24 N4 O4
PT S C8 H11 N O2
PT S4 C6 H10 N2 O2
PT S4 C14 H22 N2 O2

CL2 (CONT)

PT S4 C18 H14 N2 O2
PT2 C28 H40 N2
RH C8 H15 O2
RH C13 H20 N O2
RH C20 H29 N2 O2
RH2 C14 H16
RH2 C16 H24
RH2 C18 H24 O4
RH2 C22 H20 O4
RH2 C22 H26
RH2 C24 H24 O4
RH2 C26 H20 N4 O2
RH2 C27 H18 N4 O3
RH2 C28 H22 N2 O2
RH2 C31 H26 N4 O7
RH2 C48 H40 N8
RU C H16 N6 O8
RU C6 H30 N6 O8
RU C9 H30 N6
RU C20 H22 N6 O8
RU C22 H24 N6 O8
RU C24 H24 N4
RU C24 H30 N6 O8
RU C24 H34 N4 O8
RU C25 H21 N5 O4
RU C25 H23 N4 O10
RU C30 H26 N6
RU C30 H26 N6 O8
RU C36 H36 N6 O8
RU C66 H48 N6
RU C72 H48 N6
S C2 H2 N4 O2
S C3 H N O
S C3 H N O2
S C3 H5 N O
S C4 H2 N2
S C4 H3 N O
S C4 H5 N O
S C4 H7 N O
S C4 H8 O2
S C5 H N3
S C5 H5 N O
S C5 H6 O2
S C5 H6 O4
S C5 H7 N O
S C5 H8 O2
S C5 H9 N O
S C5 H10 O2
S C6 H N3 O2
S C6 H2 N2
S C6 H3 N3
S C6 H4
S C6 H4 N2 O
S C6 H5 N3 O
S C6 H7 N
S C6 H7 N O
S C6 H8 N2 O
S C6 H8 O2
S C6 H9 N O
S C6 H10
S C6 H11 N O
S C6 H12 O2
S C7 H2 N4 O3
S C7 H4
S C7 H4 N2
S C7 H4 N2 O3
S C7 H4 O
S C7 H4 O4
S C7 H5 N3
S C7 H6 O2
S C7 H8 N2 O2
S C7 H9 N O
S C7 H9 N O3
S C7 H11 N O3
S C7 H11 N3 O6
S C7 H13 N O
S C7 H13 N O2
S C8 H3 N O
S C8 H4 N2 O
S C8 H4 O
S C8 H5 N O2
S C8 H6 N2 O2
S C8 H6 N2 O3
S C8 H6 O
S C8 H6 O3
S C8 H6 O5
S C8 H7 N O2
S C8 H7 N O3
S C8 H7 N3 O2
S C8 H8 O
S C8 H8 O2
S C8 H8 O4
S C8 H10 O
S C8 H10 O3
S C8 H10 O4
S C8 H11 N O3
S C8 H13 N O
S C8 H15 N O
S C9 H3 N3 O
S C9 H5 N O
S C9 H6 N2 O
S C9 H6 O4
S C9 H7 N
S C9 H7 N O
S C9 H8 N2 O2
S C9 H8 N2 O3
S C9 H8 O
S C9 H8 O2
S C9 H8 O3
S C9 H9 N O
S C9 H10
S C9 H10 N2 O2
S C9 H11 N O2
S C9 H12 N2 O2
S C9 H12 O2
S C9 H13 N O
S C9 H13 N O3
S C9 H13 N3 O7
S C9 H15 N O
S C9 H15 N O3
S C9 H17 N O
S C10 H4 N2 O5
S C10 H4 O2
S C10 H8 N3 O4
S C10 H8 N4 O2
S C10 H6 N2 O3
S C10 H7 N O
S C10 H8 N2 O2
S C10 H8 N4

CL2 (CONT)

S C10 H9 N
S C10 H9 N O
S C10 H10 N2 O2
S C10 H10 N2 O3
S C10 H10
S C10 H10 O2
S C10 H11 N O
S C10 H12
S C10 H12
S C10 H12
S C10 H12 N4 O2
S C10 H13 N O2
S C10 H13 N3
S C10 H14 O2
S C10 H17 N O
S C11 H5 N3
S C11 H5 O
S C11 H7 N3 O3
S C11 H8 N2
S C11 H8 N2 O3
S C11 H8 N2 O4
S C11 H8 O2
S C11 H9 N
S C11 H9 N2
S C11 H17 N O
S C11 H21 N O
S C12 H5 N O
S C12 H5 N3 O4
S C12 H6 N2 O
S C12 H7 N
S C12 H7 N2
S C12 H7 N3
S C12 H7 N3 O
S C12 H7 N3 O4
S C12 H8 N2 O2
S C12 H8 N2 O5
S C12 H8 N4
S C12 H9 N
S C12 H9 N O3
S C12 H10 N2 O2
S C12 H10 N4 O4
S C12 H12 O2
S C12 H12 O3
S C12 H13 N O3
S C12 H14
S C12 H14 O3
S C12 H16 O3
S C12 H16 O4
S C12 H17 N3
S C12 H18 N2
S C21 H22 N2 O
S C21 H22 N2 O3
S C21 H25 N O2
S C21 H27 N O6
S C22 H15 N3 O2
S C22 H16 N2
S C22 H18
S C22 H20 N2 O2
S C22 H24 N2 O3
S C22 H24 N4 O8
S C22 H31 N O6
S C23 H19 N O
S C24 H18 O3
S C24 H20 O4
S C25 H19 N O2
S C25 H22 N2 O2
S C25 H34 O4
S C25 H34 O5
S C26 H23 N O11
S C26 H24 N2 O3
S C26 H35 N O5
S C26 H35 N O6
S C27 H25 N3 O
S C27 H26 N2 O2
S C27 H37 N O5
S C28 H26 N2 O5
S C28 H27 N3 O
S C28 H27 N3 O2
S C28 H28 N2 O3
S C28 H28 O7
S C29 H29 N3 O2
S C29 H29 N3 O3
S C30 H50 O3
S C32 H21
S C32 H36 N4 O8
S C32 H44 N4 O2
S C33 H45 N3 O10
S C37 H42 N4 O7
S SE C5 H12 N2
S SE C12 H9 N O2
S SI C6 H9 N O
S SI C9 H12
S SI C11 H18 N2 O2
S SI C12 H18
S SI C13 H12
S SI C15 H24
S SI2 C4 H12 N2
S SI2 C10 H18
S T C20 H15
S T C21 H17
S ZN C10 H7 N3
S ZN C37 H40 N4 O7
S2 C H3 N O4
S2 C2 H5 N O4
S2 C2
S2 C3 H7 N O4
S2 C4 H4 N2
S2 C4 H6 N2
S2 C5 H6 N2
S2 C6 H4
S2 C6 H6 N2
S2 C6 H8 N2
S2 C7 H10 N2
S2 C7 H14
S2 C8 H2 N4
S2 C8 H3 N3 O
S2 C8 H4 O2
S2 C8 H6 O
S2 C8 H9 N O3
S2 C8 H10 N4 O8

CL2 (CONT)

S2 C8 H12 N2
S2 C8 H16 O8
S2 C9 H3 N3
S2 C9 H8 O
S2 C10 H4 O2
S2 C10 H6 O2
S2 C10 H6 O3
S2 C10 H8 O5
S2 C10 H8 O6
S2 C10 H14 N4 O8
S2 C10 H16 N2 O2
S2 C10 H22 N2 O4
S2 C11 H6 N4 O2
S2 C11 H6 O2
S2 C11 H8 O3
S2 C11 H10
S2 C11 H13 N O
S2 C11 H24 N2 O4
S2 C12 H7 N3 O2
S2 C12 H8 N2 O4
S2 C12 H9 N
S2 C12 H9 N O2
S2 C12 H10 N2
S2 C12 H12
S2 C12 H14 N2
S2 C12 H18 N2 O2
S2 C12 H22 N2 O2
S2 C13 H6 N4 O7
S2 C13 H8 O
S2 C13 H11 N3 O2
S2 C13 H13 N O
S2 C14 H6 N2 O8
S2 C14 H10 N2 O2
S2 C14 H12 N4 O2
S2 C14 H12 N4 O6
S2 C14 H12 O2
S2 C14 H20 N4 O10
S2 C14 H22 N2 O2
S2 C14 H30 N2 O4
S2 C15 H10 N2
S2 C15 H10 N4 O8
S2 C15 H12 N2
S2 C15 H13 N
S2 C15 H14 N4 O6
S2 C15 H15 N O4
S2 C16 H6 N4
S2 C16 H12 N2
S2 C16 H12 N6 O6
S2 C16 H14
S2 C16 H14 N2
S2 C16 H14 O4
S2 C16 H16 N4 O6
S2 C16 H20 N2 O2
S2 C16 H26 N2 O2
S2 C17 H10 O5
S2 C17 H17 N O2
S2 C17 H18 N2 O4
S2 C18 H8 N2
S2 C18 H12 N2
S2 C18 H12 N2 O10
S2 C18 H14 N4 O8
S2 C18 H18 N2 O2
S2 C19 H12 N6 O8
S2 C19 H14 N2 O2
S2 C19 H15 N
S2 C20 H12 N2
S2 C20 H16 O5
S2 C20 H18
S2 C20 H18 N4 O8
S2 C20 H18 N4 O10
S2 C20 H20 N4 O4
S2 C20 H20 O
S2 C20 H22 N2 O2
S2 C21 H17 N
S2 C22 H17 N5 O
S2 C22 H22 N4 O8
S2 C22 H22 N4 O10
S2 C22 H24 N4 O8
S2 C23 H33 N3 O4
S2 C24 H16 N2
S2 C24 H16 N2 O5
S2 C24 H18 N6 O4
S2 C24 H24 N2 O2
S2 C25 H34 O4
S2 C26 H18
S2 C26 H26 N2 O
S2 C26 H36 O4
S2 C28 H16 N2
S2 C28 H19 N9 O7
S2 C28 H20 N2 O8
S2 C28 H22 N4 O8
S2 C29 H28 N2 O10
S2 C30 H23 N9 O7
S2 C30 H36 N4 O
S2 C31 H24 N4 O6
S2 C31 H44 O6
S2 C32 H28 N2
S2 C34 H19 N7 O2
S2 C36 H36 O4
S2 C48 H34 N12 O8
S2 C48 H36 N10 O10
S2 C50 H38 N12 O8
S2 C50 H40 N10 O10
S2 SI C34 H38 N4 O6
S2 SI C34 H38 N4 O8
S2 U C18 H10 N2 O10
S2 ZN C12 H10 N2
S2 ZN C14 H16 N4 O8
S2 ZN C30 H28 N4 O8
S3 C2 N2
S3 C6 H8 N2
S3 C9 H4 N2
S3 C9 H4 N2 O
S3 C9 H6 N2 O2
S3 C10 H16 N2
S3 C12 H10 N2
S3 C13 H8
S3 C14 H18 O2
S3 C17 H16
S3 C18 H20
S3 C28 H19 N9 O10
S3 C31 H30 N2 O3
S3 N2 O4
S4 C4 N4
S4 C6 H4
S4 C14 H10 N2
S4 C16 H14 N2
S4 C17 H19 N O4
S4 C28 H40 O14
S4 C28 H19 N9 O13
S4 C29 H28 N2 O8

CL2 (CONT)

S4 C48 H30 N8 O14
S4 C48 H32 N10 O8
S4 C48 H34 N8 O10
S4 C50 H36 N10 O8
S4 C50 H38 N8 O10
S4 ZN C20 H16 O2
S6 C48 H28 N6 O14
S6 C48 H30 N8 O20
S6 C50 H32 N6 O14
S6 C50 H34 N8 O20
S6 ZN C16 H12 O2
S8 C48 H28 N6 O20
S8 C50 H32 N6 O20
SE C12 H7 N
SE C12 H8 O2
SE C33 H38 N4 O9
SI C5 H10
SI C6 H12
SI C6 H13 N O
SI C6 H14
SI C7 H7 N O2
SI C7 H8 O
SI C7 H12 N2 O
SI C7 H14
SI C7 H14 O
SI C8 H16 O
SI C8 H17 N O
SI C9 H18
SI C9 H18 O
SI C9 H20
SI C10 H7 N
SI C11 H10
SI C11 H15 N O
SI C12 H8
SI C12 H14 N4
SI C12 H22 O
SI C12 H24 O2
SI C13 H10
SI C13 H16 N4
SI C14 H14 O2
SI C15 H30 O3
SI C16 H14 O4
SI C19 H20 O
SI SN C10 H24 O
SI SN C15 H26 O
SI SN C23 H42 O
SI2 C6 H18 N2
SI2 C7 H16
SI2 C7 H18
SI2 C8 H12
SI2 C9 H14
SI2 C10 H16
SI2 C12 H29 N
SI2 C14 H20 O2
SI2 C16 H36 O2
SI2 C16 H42 N2 O
SI3 C8 H20
SI3 C8 H22
SN C12 H8 O
SN C16 H14 O4
SN C16 H18
SN C16 H24 N2
SN C16 H28 N2 O2
SN C16 H36 N2
SN C18 H18 O4
SN C18 H20 N2
SN C18 H28 N2
SN C18 H32 N2
SN C18 H32 N2 O2
SN C20 H24 N2
SN C20 H36 N2
SN C21 H30 N2 O2
SN C22 H28 N2
SN C23 H22 N2
SN C24 H18 N2
SN C24 H22 N2
SN C24 H28 N2
SN C25 H26 N2
SN C26 H22 N2
SN C26 H24 N2
SN C28 H28 N2
SN C31 H26 N2
SN C36 H44 N4
SN2 C16 H36 O
SR C14 H28 N2 O4
SR C16 H32 N2 O5
SR C20 H36 O6
SR C20 H40 N2 O7
SR C22 H44 N2 O8
SR C24 H48 N2 O9
T2 C14 H17 N O2
TE C8 H6
TE C12 H8 O
TE C28 H24
TE C32 H32
TE C36 H40
TI C5 H5
TI C9 H13 O
TI C20 H30
TI C22 H22 O6
TI2 C20 H21 N
V C16 H12 N2 O3
V C17 H14 N2 O3
V C20 H12 N2 O3
V C26 H18 N2 O3
V C26 H18 N2 O5
V C34 H22 N2 O3
YB2 C20 H20
ZN C4 H6 O2
ZN C4 H8 O
ZN C6 H10 O2
ZN C6 H15 N O3
ZN C7 H6 O
ZN C10 H10 N6 O2
ZN C12 H16 N4
ZN C12 H30 N6 O8
ZN C15 H10 O4
ZN C23 H29 N6 O8
ZN C30 H30 N6 O8
ZN C31 H32 N6 O8
ZN C36 H36 N4 O4
ZN2 C24 H26 N4 O2

CL3

AG C10 H8 N2 O4
AL BR C14 H11 O
AL C2 H6 O
AL C6 H8 N4

CL3 (CONT)

AL C7 H10 N2
AL C8 H8 N2
AL C8 H12
AL C8 H18 N O
AL C9 H8 N2 O
AL C9 H10 O
AL C9 H12 N6
AL C12 H11 N
AL C12 H23 N
AL C14 H10 N2 O
AL C14 H12 N4
AL C14 H12 O
AL C15 H12 N2
AL C15 H14 O2
AL C16 H14 O
AL C16 H16 N4
AL C17 H18 O
AL C17 H19 N O
AL C18 H14 O
AL C18 H22 N6
AL C18 H24 N12
AL C21 H30 N6
AL D3 C2 H3 O
AL D5 C2 O
AL FE C13 H19 N O
AL FE C14 H21 N O
AL FE C15 H23 N O
AL FE2 C23 H27 N O
AL P2 C12 H30
AL P3 C18 H34 N9 O3
AS C6 H5 N3
AS C7 H15 N O
AS C9 H17 N O
AS C9 H19 N O
AS CO C30 H27 N
AS CU C24 H20
AS ZN C30 H27 N
AS2 SN C40 H39 O2
AS3 C18 H15 N3
AS4 RU C12 H26 N O
AS4 SC C78 H72 O16
AU C5 H5 N5
AU C10 H13 N5 O3
AU C10 H13 N5 O4
AU P C10 H12 N5 O6
AU P C10 H14 N5 O7
AU P C20 H17
AU P2 C10 H15 N5
O10
AU P3 C10 H16 N5
O13
B BR C17 H16 N
B BR C27 H20 N
B BR S C4 H6 N
B BR S C7 H12 N
B BR S C8 H16 N
B BR S C9 H8 N
B BR S C12 H14 N
B BR S2 C15 H14 N
B BR S2 C20 H16 N
B BR2 C29 H23 N
B BR2 C34 H25 N
B BR2 S C4 H7 N
B BR2 S C7 H13 N
B BR2 S C9 H9 N
B BR2 S C12 H15 N
B C2 H8 N2
B C3 H5 N O
B C3 H10 N2
B C4 H12 N2
B C6 H18 N2
B C7 H6 O2
B C8 H18 N O
B C9 H18 N O
B C10 H12 O4
B C10 H12 O8
B C18 H12
B C20 H24 O3
B C39 H33 N3
B F6 P C4 H7 N2
B F6 P C5 H9 N2
B P C13 H11 N2 O2
B S C2 H3 N
B S C4 H7 N
B S C7 H5 N
B S C7 H8
B S C8 H15 N
B S2 C5 H3 N3
B S2 C15 H13 N
B S2 C20 H15 N
B3 C3 H6
B3 C26 H26 N2
B10 P C9 H18
B10 P C14 H20
B20 P C6 H26
BH C4
BR C4 H2
BR C5 H4 O
BR C6 H4 O
BR C9 H6 O
BR C9 H12 O5
BR C10 H10
BR C10 H10 N2
BR C10 H11
BR C11 H5 N O
BR C12 H10 O2
BR C15 H10 O
BR C15 H13 N O2
BR C16 H8 O
BR C20 H18 N2 O2
BR C30 H20
BR F C2 H
BR F P S C14 H10
N2 O3
BR F S C22 H20 N O2
BR F2 C3 H2 O
BR F3 C3 H O
BR F3 C9 H11
BR F3 S C2 N
BR MG C6 H2
BR P C5 H3 N2
BR P C6 H8 N2
BR P C11 H13 N2 O
BR P C12 H15 N2 O
BR P C20 H18
BR P C20 H17 O
BR P C21 H17
BR P S C26 H21
BR P S C27 H23
BR S C6 H4 N2
BR S C9 H7 N O3
BR S C12 H3 N O

BR S C12 H8 N2 O2
BR S C15 H12 N2 O
BR S C25 H33 N3 O6
BR S C17 H14 N[illegible] O3
BR S2 C25 H20 N2 O5
BR S2 C25 H22 N2 O6
BR S2 C25 H33 N3 O7
BR S3 C25 H20 N[illegible] O4
BR S3 C25 H22 N2 O6
BR S3 C25 H22 N2 O7
BR SI C7 H8
BR SI C8 H8
BR SI C10 H6
BR2 C4 H
BR2 C4 H5 O
BR2 C6 H9
BR2 C11 H9 O2
BR2 C17 H11
BR2 F C2
BR2 [illegible] C5 H2 N2
BR2 P C6 H4 N2
BR2 S C9 H7 O3
BR2 S C19 H17 N2 O6
BR2 SI C8 H7
BR2 SI C10 [illegible]
BR3 SC C63 H45 N6
BR3 SI C8 [illegible]
BR4 SI C8 H5
C2 H O
C3 H2 N3
C3 H5 N2 O2
C3 H6 N
C4 H
C4 H3 N2 O
C4 H4 N O
C4 H4 N3
C4 H5
C4 H5 N2
C4 H5 N2 O2
C4 H5 O
C4 H5 O3
C4 H7 O2
C4 H8 N
C5 H5 N2
C5 H5 O2
C5 H6 N O2
C5 H6 N5
C5 H7 O2
C5 H8 N O
C5 H9 N2 O
C5 H9 O2
C5 N3 O
C6 H O2
C6 H3 N2 O
C6 H3 O2
C6 H4 N O
C6 H4 N O5
C6 H5 N2 O
C6 H5 O
C6 H5 O2
C6 H6 N
C6 H7 O
C6 H7 O2
C6 H8 N O2
C6 H9
C6 H9 O2
C6 H10 N O
C6 H10 N O3
C6 H10 N3
C6 H11
C6 H11 N2 O
C6 H11 O
C6 H11 O2
C6 H11 O3
C6 N5 O2
C7 H3 O2
C7 H4 N O
C7 H4 N O2
C7 H5 O
C7 H5 O2
C7 H6 N O
C7 H6 N O2
C7 H6 N O3
C7 H7 N2
C7 H11 N2 O2
C7 H11 N2 O3
C7 H11 O2
C7 H12 N O
C7 H13 N2
C7 H13 N2 O
C8 H N2 O
C8 H4 N O2
C8 H5 O3
C8 H5 O4
C8 H6 N
C8 H6 N O
C8 H6 N O2
C8 H6 N O3
C8 H6 N3 O2
C8 H7
C8 H7 O
C8 H7 O2
C8 H8 N
C8 H8 N O3
C8 H9
C8 H9 N2 O2
C8 H9 N4 O3
C8 H9 O
C8 H10 N O3
C8 H10 N O4
C8 H11
C8 H11 N4
C8 H11 O
C8 H13
C8 H13 N2 O
C8 H13 N2 O2
C8 H13 O2
C9 H4 N O
C9 H5 N4 O2
C9 H6 N O2
C9 H6 N O5
C9 H7 N2
C9 H7 N2 O2
C9 H7 N2 O3
C9 H[illegible] N
C9 H8 N O
C9 H[illegible] N O2
C9 H[illegible] N O3
C9 H[illegible] O4
C9 H10 N
C9 H10 N O
C9 H10 N3 O2
C9 H11
C9 H11 N4 O
C9 H11 O4
C9 H12 N O3
C9 H12 N O4
C9 H15 O6
C9 H17 N2
C10 H3 O4
C10 H4 N O
C10 H5 N2 O
C10 H6 N O
C10 H6 N O3
C10 H7 N2
C10 H7 O
C10 H7 O2
C10 H8 N
C10 H8 N O
C10 H8 N O2
C10 H9 O
C10 H9 O3
C10 H10 N
C10 H10 N O
C10 H10 N O3
C10 H11
C10 H11 N2
C10 H11 N2 O2
C10 H11 O5
C10 H12
C10 H12 N O2
C10 H13 O3
C10 H15 O3
C10 H16 N
C10 H16 N O2
C10 H17
C11 H3 N2 O2
C11 [illegible] N3 O
C11 [illegible] N O
C11 H7 N2 O
C11 H7 O2
C11 [illegible] N O
C11 H8 N O2
C11 H8 N O3
C11 [illegible] N3 O
C11 H8 N3 O4
C11 H9 N2 O2
C11 H9 N4
C11 H9 O
C11 H9 O2
C11 H10 N O2
C11 H10 N O4
C11 H11 N2 O
C11 H11 O2
C11 H11 O4
C11 H12 N O
C11 H12 N3 O2
C11 H13
C11 H13 N2 O2
C11 H13 O
C11 H13 O3
C11 H14
C11 H14 N O
C11 H15 O4
C11 H16 N3 O2
C11 H17 O2
C11 H17 O3
C11 H18 N
C11 H18 N O4
C11 H20 N O2
C12 H3 N2 O4
C12 H6 N O3
C12 H7 N2
C12 H7 N2 O2
C12 H7 O
C12 H7 O2
C12 H8 N
C12 H8 N O2
C12 H8 N O3
C12 H9 N4
C12 H9 N4 O4
C12 H9 O2
C12 H10 N O
C12 H11 N2
C12 H11 O
C12 H11 O2
C12 H11 O3
C12 H12 N O2
C12 H13 O2
C12 H13 O4
C12 H13 O6
C12 H14 N
C12 H14 N O
C12 H15 O3
C13 H6 N
C13 H7 O
C13 H8 N O
C13 H9 N2
C13 H9 N2 O
C13 H9 O2
C13 H10 N
C13 H10 N3 O2
C13 H11 O2
C13 H12 N O6
C13 H12 N3
C13 H12 N3 O2
C13 H12 N3 O4
C13 H13 O3
C13 H13 O4
C13 H17 N2
C13 H18 N O2
C13 H23 O2
C14 H7 N2 O2
C14 H7 N2 O5
C14 H8 N O
C14 H8 N O2
C14 H8 N O5
C14 H9
C14 H9 [illegible] O
C14 H9 N2 O3
C14 H9 [illegible]
C14 H10 N
C14 H10 N O
C14 H10 N O3
C14 H11
C14 H11 N2 O
C14 H11 N2 O2
C14 H11 O2
C14 H12 N
C14 H12 N O
C14 H13 O2
C14 H13 O4
C14 H15 N4 O4
C14 H17 N2 O2
C14 H19 O2
C14 H20 N O3
C15 H7 O
C15 H7 O2
C15 H8 N O
C15 H8 N O3
C15 H9 N2 O2
C15 [illegible] N2 O4
C15 H9 O2
C15 H10 N O
C15 H10 N O3
C15 H10 N O4
C15 H10 N5 O2
C15 H11 N2 O4
C15 H11 O
C15 H11 O4
C15 H12 N O3
C15 H13 N2 O2
C15 H13 O2
C15 H13 O3
C15 H14 N
C15 H14 N O2
C15 H17 N2 O8
C15 H17 O2
C15 H19 O6
C15 H25 O
C16 H8 N O
C16 H8 N O4
C16 H9 O
C16 [illegible] O2
C16 H9 O3
C16 H11
C16 H11 N2 O4
C16 H11 O
C16 H11 O2
C16 H11 O3
C16 H12 N O3
C16 H13 N2 O2
C16 H13 O2
C16 H16 N
C16 H18 N O5
C16 H18 N5 O6
C16 H18 N5 O7
C16 H19 N4 O
C17 H8 N
C17 H10 N
C17 H10 N O
C17 H10 N O3
C17 H11 O
C17 H12 N O4
C17 H13 O2
C17 H13 O5
C17 H14 N O4
C17 H14 N O6
C17 H15 N2 O
C17 H16 N3 O9
C17 H18 N3 O10
C17 H29 O
C18 H10 N
C18 H10 N O
C18 H12 N O
C18 H13 N2 O4
C18 H14 N3 O3
C18 H15 N2 O2
C18 H15 N4 O2
C18 H15 O5
C18 H17 N2 O
C18 H17 N2 O3
C18 H20 N O6
C18 H21 N2 O2
C19 H11 O
C19 H14 N3
C19 H15 O6
C19 H17 N2 O5
C19 H17 O5
C19 H18 N O2
C19 H22 N
C19 H25 N2 O
C20 H10 N3 O
C20 H11
C20 H11 O
C20 H15
C20 H17
C20 H19 N2 O4
C20 H19 O5
C20 H20 N O2
C20 H21 N2 O4
C20 H21 N6 O2
C20 H21 O6
C20 H21 O10
C20 H22 N3 O2
C20 H24 N
C21 H12 N3 O9
C21 H13 O
C21 H15 N2
C21 H15 O3
C21 H21 N2 O
C21 H22 N O2
C21 H27 O3
C21 H33 O4
C21 H35 O4
C22 H13 N2 O
C22 H16 N3 [illegible]
C22 H17 N4
C22 H17 O5
C22 H20 N3
C22 H23 N4 [illegible]
C22 H25 N2 [illegible]
C23 H15 O
C23 H15 O3
C23 H18 N O2
C23 H19 N4 O3
C23 H23 N2 O4
C23 H24 N3 O8
C23 H27 O6
C23 H[illegible] O4
C23 H34 N
C23 H37 O5
C23 H38 N
C24 H15
C24 H16 N3 O
C24 H17 N2
C24 H17 O6
C24 H19 N2 O6
C24 H19 N4
C24 H20 N O2
C24 H20 N O6
C24 H21 O3
C24 H26 N3 O8
C24 H29 O5
C24 H31 O5
C25 H15 N4 O
C25 H22 N O2
C25 H29 N2 O
C25 H[illegible] N4 O2
C25 H30 N
C26 H11 N2 O2
C26 H15 N6 O2
C26 H17 O4
C26 H23 O6
C27 H9 N2 O3
C27 H11 N2 O2
C27 H21 O8
C27 H34 N
C27 H34 N O2
C28 H18 N3 O4
C28 H20 N3 O4
C28 H23 O8
C28 H23 O9
C28 H37 O7
C29 H21 N2 [illegible]
C29 H23 O9
C30 H23 N2 [illegible]
C30 H40 N O
C30 H41 O7
C31 H19 O2
C31 H25 N2 O3
C31 H27 N2 O7
C31 H29 N4 O6
C31 H41 N2 O
C32 H29 N2 O7
C32 H29 N2 O8
C32 H33 N2 O
C33 H31 N2 O8
C33 H37 N2 O6
C34 H23 N2 O3
C35 H25 N2 O3
C35 H39 N6 O12
C36 H29 N2 O7
C42 H77 O7
C46 H85 O7
C48 H89 O7
C52 H45 N2 O10
CE P2 C37 H33 O3
CO C H17 N7 O12
CO C2 H14 N4
CO C2 H14 N4 [illegible]
CO C2 H17 N5 O10
CO C2 H19 N9 O12
CO C4 H19 N5 O8
CO C4 H19 N5 O12
CO C4 H24 N6 O14
CO C5 H21 N5 O8
CO C5 H21 N5 O12
CO C5 H24 N6 O14
CO C5 H25 N5
CO C5 H27 N7 O14
CO C6 H20 N2
CO C6 H22 N8 O
CO C6 H22 N12
CO C6 H23 N5 O8
CO C6 H23 N5 O12
CO C6 H23 N9
CO C6 H26 N6 O12
CO C6 H28 N6 O14
CO C7 H22 N6 O14
CO C7 H23 N5
CO C7 H25 N5 O8
CO C7 H25 N5 O12
CO C9 H21 N5 O8
CO C9 H30 N6 O12
CO C10 H23 N5 O8
CO C10 H35 N5
CO C11 H25 N5 O8
CO C11 H30 N6
CO C11 H30 N6 O12
CO C15 H45 N5
CO C16 H24 N6
CO C18 H42 [illegible]
CO C20 H55 N5
CO C23 H48 N6 O2
CO C26 H24 N6
CO C26 H24 N6 O12
CO C30 H74 N6
CO C36 H24 N6
CO D2 C4 H19 N5 O13
CO D2 C5 H21 N5 O13
CO D2 C6 H23 N5 O13
CO D2 C7 H25 N5 O13
CO D12 C9 H18 N6
CO [illegible] C9 H21 N7 O14
CO HG C10 H23 N7 O14
CO HG C11 H25 N7 O14
CO S6 C30 H24 O3
CO S9 C24 H18 O3
CO2 C40 H34 N9 O2
CO2 C40 H34 N9 O14
CO2 C48 H34 N9 O2
CO2 C48 H34 N9 O14
CO2 P C28 H25
CO2 S2 C40 H39 N6 O15
CR C6 H20 N4
CR C6 H20 N4 O4
CR C6 H24 N6
CR C9 H30 N6
CR C12 H28 N4
CR C18 H42 N6
CR C24 H16 N4
CR C30 H24 N6 O12
CR [illegible] C36 H24 N6 O12
CR [illegible] P3 C18 H54 N9 O3
CR S C6 H22 N4 O
CR S C6 H22 N4 O9
CR S C14 H34 N4 O
CR S C14 H34 N4 O9
CR2 C40 H33 N8 O14
CR2 C48 H33 N8 O14
CU C16 H36 N
CU P C24 H20
CU S C4
D C7 H2 O2
D C9 H5 N O2
D C20 H18 N2 O4
D C23 H22 N2 O4
D C25 H21 N O2
D IR2 C20 H30
D RH2 C20 H30
D S C21 H21 N O2
D2 C6 H O2
D2 C7 H5 O
ER C21 H17 N3 O6
EU C21 H17 N3 O6
F C4 N2
F C7 H3 N O2
F C7 H4
F C8 H4 O
F C10 H10
F C10 H11
F C11 H7 N
F C14 H7 N O3
F GE C6 H4
F SI C6 H4
F SI C25 H18
F2 C2 N
F2 C5 N
F2 S C2 N
F3 C3 H2
F3 C3 H2 O
F3 C4 H4 O
F3 C4 O
F3 C14 H6 O
F3 C14 H8 O
F3 C15 H8 O2
F3 C15 H10 N4
F3 HG C2
F3 [illegible] S C8 H4 N3 O4
F3 [illegible] S C8 H5 N2 O2
F3 P S C8 H5 N2 O3
F3 P S C9 H7 N2 O2
F3 S C4 H2 N2 O4
F3 S C9 H4
F3 S C9 H4 O2
F3 S3 C21 H12
F4 C3 H
F4 C3 H O
F4 C4 H3 O
F4 S C2 N
F5 C3 O
F5 C5
F5 S C4
F5 SN C20 H29 N O
F6 C4 H O
F6 C5 H3 N2 O
F6 P3 RH C57 H42 N3
F7 C4
F7 P5 N5
F7 U2 C18 H21 N3 O4
F9 P6 N6
F9 SI C9 H10
F11 P7 N7
FE C7 H6 O
FE C14 H12 O2
FE C24 H21 N3 O6
FE C30 H27 N3 [illegible]
FE C36 H39 N3 [illegible]
FE S2 C20 H14 N6
FE S3 C24 H21 N3 O3
GA C5 H11 N O2
GA C9 H11 N O2
GA C10 H22 N2 [illegible]
GA C15 H33 N3 [illegible]
GA C24 H16 N4
GA C27 H33 N3 O6
GE C2 H
GE C2 H8 N
GE C3 H5
GE C3 H8 N
GE C3 H8 N O
GE C3 H10 N
GE C4 H7
GE C4 H12 N
GE C5 H9 O2
GE C6 H7
GE C6 H9
GE C6 H16 N
GE C7 H7
GE C7 H9
GE C7 H11
GE C7 H13 O2
GE C7 H15
GE C8 H11
GE C8 H13
GE C9 H19 O2
GE C10 H22 N O
GE S C9 H19 O
GE S C10 H21 O
GE SI C4 H11
GE SI C7 H15
GE2 C5 H9 O
GE2 C12 H11
HG C8 H20 N
I C10 H10 N2
I C11 H14 N2 O[illegible]
I C12 H16 N2 O2
I C13 H5 N O
I C14 H8 O3
I C20 H12 O4
I C20 H12 O6
I P C5 H3 N2
I S C6 H4 N2
I2 C8 H9
IN C5 H11 N O2
IN C9 H8 N2 O
IN C9 H12 N6
IN C10 H22 N2 [illegible]
IN C12 H10 N6
IN C12 H16 N8
IN C14 H10 N2 O
IN C15 H24 N6
IN C16 H14 N2 [illegible]
IN C18 H16 N4 O2
IN C20 H20 N4 O2
IN C21 H18 N6
IN C26 H16 N8 O8
IN C27 H30 N6
IN C28 H40 N8
IN C30 H24 N4
IR S2 C14 H10 N2
IR C20 H20 N4
IR C24 H16 N4
IR C44 H32 N4
IR C48 H32 N4
IR P C33 H42 N3
IR P2 C36 H33 N O
IR P2 C37 H30 O5
IR P2 C39 H32 O7
IR P2 C44 H44 N2
IR P2 C46 H48 N2
IR P2 C50 H36 N2
IR P2 C51 H57 N3
IR P2 C52 H44 N2
IR P2 C53 H45 O5
IR S3 C12 H30
IR2 C20 H31
LI C6 H3 N O
LI C7 H6 N2
LI C9 H8 N2
LI C10 H10 N2
LI SI C9 H10
LI3 C6
MG C17 H17 O
MN P C7 H5 O2
NB S4 C10 H20 N2
ND C21 H17 N3 O6
OS C15 H13 N3
P C3 H3 N O2
P C4 H4 O
P C4 H6 O2
P C4 H6 O4
P C4 H8 O
P C5 H3 N3 O2
P C5 H3 N3 O3
P C5 H4 N2
P C5 H4 N2 O
P C5 H5 N
P C5 H8 O2
P C5 H8 O3
P C5 H10 O
P C6 H5 N3 O2
P C6 H6 N2
P C6 H7 N
P C6 H8 O2
P C6 H10 O
P C6 H10 O3
P C6 H10 O4
P C6 H12 N2 O
P C6 H12 O
P C6 H12 O2
P C6 H12 O3
P C6 H12 O4
P C7 H6 O2
P C7 H10 O2
P C7 H13 N5 O
P C7 H14
P C7 H15 N O2
P C8 H12 [illegible]
P C8 H14 O4
P C8 H16 N2 O2
P C8 H17 N O2
P C8 H18 N2
P C9 H8 N2 O
P C9 H8 O
P C9 H9 N O5
P C9 H18 O4
P C9 H19 N O2
P C9 H21 N3 O2
P C10 H4 N4 O2
P C10 H5 N3
P C10 H5 N3 O
P C10 H10 O5
P C10 H18 O4
P C10 H20 N2 O2
P C10 H23 N3 O[illegible]
P C11 H6 O3
P C11 H7 N3
P C11 H13 N O3
P C11 H13 N O6
P C11 H20 O4
P C11 H25 N3 O[illegible]
P C12 H14 N2 O3
P C12 H14 O5
P C12 H15 N O3
P C12 H15 N O4
P C12 H20
P C12 H22 O4
P C13 H11 N O2
P C13 H17 N O3
P C13 H18 N2 O2
P C14 H18 O5
P C14 H19 N O3
P C14 H26 O4
P C14 H31 N3 O3
P C15 H12 N2 O2
P C15 H13 N5
P C15 H14 N2 O2
P C15 H15 N3
P C15 H17 N5 O2
P C15 H22 N2 O4
P C15 H33 N3
P C15 H33 N3 O3
P C16 H16 N2 O2
P C17 H18 N2 O2
P C17 H19 N3 O4
P C18 H14 N2
P C18 H20 N4 O2
P C18 H21 N3
P C20 H21 N7 O
P C21 H21 N5 O2
P C21 H23 N7 O
P C21 H27 N3 O4
P C23 H22 N2 O2
P C25 H18 O
P C27 H22
P C30 H43 N O10
P C30 H47 N O10
P C30 H51 N O10
P C32 H47 N O10
P C33 H25 N O3
P C37 H61 N O10
P C37 H67 N O10
P C43 H43 N3 O11
P C44 H79 N O10
P C44 H83 N O10
P C50 H95 N O10
P C57 H61 N5 O17
P C58 H61 N7 O16
P C65 H66 N8 O16
P C66 H66 N10 O15
P PB S2 C10 H20 O4
P RH C33 H42 N3
P S C H3 N O3
P S C2 H5 N O3
P S C2 H6 N2 O2
P S C4 [illegible]
P S C4 H8 N2 O3
P S C5 H9 N O3
P S C5 H10 N2 O2
P S C5 H11 N O3
P S [illegible] H15 N O3
P S C8 H17 N O3
P S C9 H11 N3 O5
P S C9 H12 N2 O3
P S C10 H14 N2 O3
P S C13 H13 N O4
P S C14 H15 N O4
P S C14 H16 N2 O3
P S C18 H12
P S C21 H28 N2 O9
P S2 C6 H10 O3
P S2 C7 H12 O3
P S2 C8 H[illegible] O3
P S2 C8 H10 O3
P S2 C9 H6 O
P S2 C9 H11 N O2
P S2 C10 H8 O2
P S2 C10 H14 O3
P S2 C10 H18 O3
P S2 C12 H10 O5
P S2 C14 H10 O3
P S2 C17 H18 O
P S2 C28 H42 N2 O7
P S2 SN C2 H6 O
P S2 SN C2 H6 O2
P S2 SN C4 H10 O2
P S2 SN C8 H18 O2
P S12 C6 H16
P S12 C7 H18
P S12 C8 H22
P2 C26 H26 N O2
P2 RH C37 H30 O5
P2 RH C44 H44 N2
P2 RH C46 H48 N2
P2 RH C50 H38 N2
P2 RH C51 H57 N3
P2 RH C52 H44 N2
P2 RU C43 H37 N2
P2 RU C43 H37 N2 O
P2 SN C40 H[illegible]
P2 SN C42 H35 O2
P3 C3 H9 N3
P3 RH C54 H45
P3 RH C55 H45 O5
P4 SC C16 H48 O18
P4 SC C76 H72 O18
PD C7 H10
PD C8 H12
PT2 C14 H13 N2 O
RE C10 H8 N3 O
RE C12 H8 N3 O
RE C20 H16 N5 O9
RE C24 H16 N5 O9
RH C14 H23 O2
RH C15 H15 N3
RH C18 H22 N4 O
RH S3 C12 H30
RH2 C20 H31
RH2 C36 H27 N6
RU C O
RU C6 H24 N6
RU C20 H20 N4 O14
RU C24 H24 N4
S C2 H O
S C2 H3 N2 [illegible]
S C2 H3 O
S C2 N
S C3 H2 N O3
S C3 H3 N2
S C3 H4 N
S C3 N O
S C4 H5
S C4 H5 O2
S C4 H6 N
S C4 H6 N O
S C5 H3 N2 O2
S C5 H7 O2
S C5 H8 N O
S C6 H N2
S C6 H10 N
S C6 H10 N O
S C7 H2 N
S C7 H3 O3
S C7 H5 O2
S C7 H7 N2
S C7 H8 N O3
S C7 H9 O
S C7 H11 O6
S C8 H7
S C8 H7 [illegible]
S C8 H10 N O3
S C8 H12 N O4
S C8 H14 N O
S C9 H6 N O
S C9 H7 O
S C9 H7 O[illegible]
S C9 H7 O3
S C9 H8 N O
S C9 H9 O2
S C9 H10 N O4
S C9 H12 N O3
S C9 H13 O7
S C9 H14 N O4
S C10 H2 N3 O6
S C10 H3 N2 O5
S C10 H4 N3 O4
S C10 H8 N O
S C10 H9 O2
S C10 H9 O3
S C10 H10 N O
S C10 H10 N O2
S C10 H11 N2 O3
S C10 H11 O2
S C10 H11 O3
S C10 H16 N O
S C11 H10 N
S C11 H12 N O
S C12 H4 N O
S C12 H6 N
S C12 H8 N
S C12 H9 N2 O2
S C12 H11 O2
S C12 H11 O3
S C12 H13 O3
S C12 H15 O3
S C13 H6 N O
S C13 H7 N2 O6
S C13 H9 N2 O4
S C13 H12 N O
S C13 H14 N O
S C13 H16 N O
S C14 H8 N O
S C14 H9 N2 O4
S C14 H10 N O
S C14 H10 N O3
S C14 H10 N O4
S C14 H10 N O3
S C14 H10 N3 O2
S C14 H11 O4
S C14 H18 N O2
S C15 H10 N O
S C15 H11 N2
S C15 H11 O
S C15 H12 N O2
S C15 H12 N O4
S C15 H13 N2 O
S C15 H14 N O2
S C15 H15 N2 O
S C16 H11 N2 O4
S C16 H12 N3 O5
S C16 H16 N O2
S C17 H14 N3 O5
S C17 H15 N2 O4
S C17 H15 N2 O5
S C18 H16 N O8
S C18 H17 N2 O4
S C18 H17 N2 O5
S C18 H18 N
S C18 H18 N3 O4
S C18 H19 N2 O4
S C18 H19 N2 O5
S C18 H19 N2 O6
S C19 H12 N O4
S C19 H16 N O4
S C19 H17 N2
S C19 H17 N2 O5
S C19 H17 N2 O6
S C19 H17 N2 O7
S C19 H19 N2 O2
S C19 H19 N2 O4
S C19 H19 N2 O5
S C19 H19 N2 O6
S C19 H21 N2 O4
S C20 H14 N7 O5
S C20 H17 N2 O6
S C20 H21 N2 O6
S C20 H21 N2 O7
S C20 H22 N3 O6
S C21 H22 N O2
S C21 H24 N3 O6
S C21 H25 N4 O4
S C23 H25 N2 O5
S C23 H26 N3 O6
S C23 H28 N3 O6
S C24 H27 N4 O5
S C24 H28 N3 O6
S C25 H21 N2 O2
S C25 H31 N2 O7
S C26 H24 N O12
S C26 H42 N O2
S C27 H25 N2 O2
S C28 H46 N O2
S C28 H45 N O3
S C30 H50 N O3
S C31 H[illegible] O4
S SI C6 H11 O
S SI C7 H9
S SI C8 H9
S SI C10 H11 O
S SI C16 H15 O
S SI C17 H13
S SI C21 H17 O
S ZN2 C18 H15 N2 O
S2 C2 N
S2 C2 N O
S2 C3 H4 N O2
S2 C3 N3 O
S2 C6 H9 O2
S2 C7 H5 O2
S2 C8 H5 N2 O
S2 C8 H7
S2 C8 H7 N2 O
S2 C8 H8 N O3
S2 C8 H10 N O3
S2 C8 H12 N O2
S2 C9 H9 O3
S2 C9 H10 N3 O4
S2 C10 H7
S2 C11 H10 N
S2 C11 H10 N O
S2 C11 H13 O3
S2 C12 H11
S2 C12 H12 N O
S2 C14 H12 N O4
S2 C15 H13 O3
S2 C16 H15
S2 C16 H15 O
S2 C16 H15 O2
S2 C16 H15 O4
S2 C19 H16 N O2
S2 C19 H17 N2 O6
S2 C19 H17 N2 O7
S2 C20 H19 N2 O5
S2 C20 H21 N2 O6
S2 C20 H22 N3 O7
S2 C21 H19 N6 O5
S2 C21 H21 N2 O5
S2 C21 H21 N6 O6
S2 C21 H23 N2 O6
S2 C21 H24 N3 O7
S2 C22 H27 N2 O4
S2 C23 H19 N4 O5
S2 C23 H21 N4 O6
S2 C23 H26 N3 O7
S2 C23 H28 N3 O7
S2 C23 H29 N4 O4
S2 C24 H28 N3 O7
S2 C25 H21 N2 O5

CL3 (CONT)

S2 C25 H23 N2 O6
S2 C26 H23 N2 O5
S2 C26 H25 N2 O6
S2 C27 H23 N2 O7
S2 C27 H25 N2 O8
S2 [illegible] C8 H18 N
S2 [illegible] C9 H20 N
S2 SN C12 H18 N
S3 C9 H3 N2
S3 C9 H3 N2 O
S3 C9 H3 N2 O2
S3 C15 H11 N4 O4
S3 C16 H7 O[illegible]
S3 C16 H15 N4 O3
S3 C17 H15 N4 O4
S3 C19 H13 O4
S3 C22 H13 N8 O10
S3 C26 H23 N2 [illegible]
S3 C26 H25 N2 O7
S4 TA C10 H20 N2
S6 SC C72 H60 O18
SC C6 H8 N4
SC C15 H20 N10
SC C18 H54 N6 O18
SC C21 H18 N6
SC C21 H30 N6
SC C27 H30 N6
SC C30 H30 N6 O18
SC C35 H50 N10
SC C36 H44 N12
SC C45 H36 H[illegible]
SC C63 H45 N9 O6
SC C63 H48 N6
SC C66 H54 N6
SC C66 H54 N6 O3
SC C69 H63 N9
SI C2 H5 O
SI C3 H3
SI C3 H10 N
SI C4 H9
SI C5 H11
SI C5 H11 O
SI C7 H7
SI C7 H9
SI C8 H9
SI C10 H13
SI C13 H11
SI C22 H15 O3
SI C31 H23
SI SN C3 H9 O
SI2 C7 H15
SI2 C8 H11
SI2 C10 H15
SI3 C10 H21
SI3 C10 H22 N [illegible]
SM C14 H29 O2
SM C16 H34 N O
SN C20 H33 N2 O3
SN C20 H34 N O
SN C21 H36 N O
SN C27 H24 N O
SN2 C32 H60 N O
SN2 C33 H62 N O
TE C14 H9
TE C16 H15
V C26 H18 N2 O3
ZN C8 H11 O4
ZN C10 H15 O4

CL4

AG4 C11 H10 O16
AL BR C14 H12 O
AL C3 H3 O2
AL C3 H8 N
AL C6 H7 O3
AL C9 H11 O
AL C14 H13 O
AL C15 H15 O2
AL C16 H15 O
AL C17 H13 O
AL C17 H19 O
AL C18 H15 O
AL FE C13 H15 O5
AL FE C18 H17 O5
AL LI C36 H64 O4
AL LI C40 H40 [illegible]
AL LI C64 H52 N4 O4
AL LI S4 C36 H40 [illegible]
AL P C14 H14
AL P C24 H20
AL P2 V C14 H35 O7
AL2 C4 H10
AL2 C8 H18
AL2 C12 H10
AL2 C14 H15 N
AL2 C14 H27 N
AL2 C19 H28 O7
AS C16 H36 N
AS FE C24 H20
AS GA C24 H20
AS IN C24 H20
AS SB C24 H20
AS TI C24 H20
AS V C24 H20
AS2 PD C48 H40
AS2 PD2 C36 H30
AS2 PD2 C42 H42
AS2 PD2 C48 H54
AS2 RH2 C48 H52 O2
AS4 RH2 C84 H82 O2
B C4 H7 O
B S C2 H2 N
[illegible] C H2
[illegible] CU F8 C12 H12 N8
[illegible] F2 S2 C6 H10 N2
[illegible] F8 P4 RU2 C86
H74 N4
B2 F8 P4 RU2 C86
H74 N4 O2
[illegible] F10 S2 C16 H6 N2
[illegible] S2 C6 H12 N2
[illegible] S2 C8 H16 N2
[illegible] S2 C10 H20 [illegible]
B2 S2 C16 H16 N2
[illegible] S2 C22 H28 N2
B10 FE C17 H23 O
B10 P C3 H13
BA2 P C6 H18 N3 O
BI P C24 H20

CL4 (CONT)

BR C5 H7
BR C5 N
BR C7 H5
BR C8 H5
BR C8 H5 O2
BR C12 H9 O2
BR C15 H12 N O2
BR C17 H11
BR C20 H17 N2 O2
BR F C2
BR F P S C14 H9 N2 O2
BR F2 C3 H O
BR [illegible] C7 H3
BR F3 C3 O
BR F6 P RH C29 H16 N5
BR [illegible] C5 N O
BR P C20 H16
BR TI C21 H15 N4
BR2 C6 H2
BR2 C10 H4 N2
BR2 C10 H8
BR2 C12 H4
BR2 C12 H8 O4
BR2 C13 H14 O2
BR2 F6 P RH C28 H16 N4
BR2 PD2 C18 H16
C2 N2
C3 H2 O2
C4 H2 [illegible]
C4 H6
C4 H6 O2
C4 N2 O
C4 N2 O2
C5 H N O2
C5 H3 N3
C5 H3 N3 O
C5 H6 O
C5 H6 O3
C5 N2 O3
C5 O2
C6 H N3
C6 H2 O
C6 H3 N O
C6 H3 N O2
C6 H4 O2
C6 H6
C6 H8 O
C6 N2 O
C6 O2
C6 O3
C6 O6
C7 H N
C7 H N O2
C7 H2 O2
C7 H2 O3
C7 H4
C7 H4 O
C7 H5 N O
C7 H6
C7 H6 N4
C7 [illegible] N4 O2
C7 H6 O
C7 H6 O2
C7 H7 N
C7 H7 N O
C7 H10 O
C7 H12 N2
C8 H2
C8 H4
C8 H4 O
C8 H4 O2
C8 H6
C8 H6 N2 O2
C8 H6 N4
C8 H6 O
C8 H6 O2
C8 H8
C8 H8 O2
C8 H10
C8 H12 O
C8 O3
C8 O6
C9 H5 N O
C9 H5 N O2
C9 H6
C9 H7 N O2
C9 H8 N2
C9 H10 O2
C9 H13 N O2
C9 H14 O
C10 H3 N O
C10 H4 O
C10 H6
C10 H6 N2
C10 H6 O2
C10 H6 O3
C10 H7 N O
C10 [illegible]
C10 H8 O
C10 H10
C10 H10 N2
C10 H11
C10 H15 N O3
C10 H16
C10 H16 N4 O2
C11 H5 N
C11 H5 N O
C11 H6
C11 H6 N2 O
C11 H8 N2 O2
C11 H8 O
C11 H8 O2
C11 H11 N
C11 H12
C11 H12 O2
C11 H16 N2
C11 H18
C12 H3 N O2
C12 H4
C12 H4 N2
C12 H5 N O2
C12 H6
C12 H6 N4 O4
C12 H6 O6
C12 H7 N
C12 H7 N O3
C12 H8
C12 H8 N2 O2
C12 H8 O2

CL4 (CONT)

C12 H8 O3
C12 H10
C12 H10 O
C12 H10 O2
C12 H10 O4
C12 H11 N O2
C12 H12 O2
C12 H12 O8
C12 H14 O2
C12 H20
C12 H64 O2
C13 H[illegible]
C13 H8 N2 O
C13 H8 N4 O4
C13 H[illegible] O2
C13 H[illegible] O3
C13 H[illegible] O4
C13 H10 O
C13 H10 O5
C13 H11 N3 O2
C13 H12 O
C13 H12 O2
C13 H14 N4 O4
C13 H14 O
C13 H14 O2
C13 H16 O2
C13 H19 N3 O2
C14 H6 N2 O
C14 H6 N4
C14 H6 O5
C14 H7 N
C14 H7 N O3
C14 H8 N2 O4
C14 H8 N4
C14 H8 O3
C14 H10
C14 H10 N2 O4
C14 H11 N3 O2
C14 H12 N2 O2
C14 H12 O2
C14 H16 O10
C14 H18 N4 O2
C14 H18 O3
C14 H24 N2 O2
C15 H6 O
C15 H8 O5
C15 H9 N O2
C15 H11 N O3
C15 H13 N O2
C15 H14 O2
C15 H16 O2
C15 H18 O10
C16 H8 O4
C16 H9 N O4
C16 H10 O2
C16 H10 O3
C16 H10 O6
C16 H12 N2
C16 H14
C16 H14 O8
C16 H16 N2 O2
C16 H16 O2
C16 H20 N2 O2
C16 H22 O2
C16 H24
C16 H28 N2 O2
C17 H9 N3 O
C17 H10 O
C17 H12
C17 H13 N O5
C17 H14 O2
C17 H16 O2
C17 H17 N3 [illegible]
C17 H20 N4
C17 H20 O2
C18 H6 N2 O2
C18 H8 N4
C18 H10 N2 O2
C18 H10 O5
C18 H14
C18 H14 N2 O2
C18 H14 N4 O2
C18 H14 O2
C18 H15 N O5
C18 H15 N4 O2
C18 H16 N2
C18 H20 O2
C18 H24 O4
C19 H10 N4
C19 H14
C19 H14 N2 O3
C19 H16 N2 O4
C20 H10 N2
C20 H14
C20 H14 O2
C20 H18 N2 [illegible]
C20 H18 O2
C20 H18 O7
C20 H22 N4 [illegible]
C20 H22 O
C21 H14 O5
C21 H17 N5 O2
C21 H20 O11
C21 H22 O10
C22 H6 O2
C22 H8 N2 O4
C22 H10 O4
C22 H14 N2
C22 H14 O2
C22 H15 N O5
C22 H16 O2
C22 H16 O5
C22 H18
C22 H20 O2
C22 H28 O4
C23 H18 N4 [illegible]
C23 H22 N2 [illegible]
C24 H12 O2
C24 H14 N2
C24 H16 N2
C24 H22
C24 H24 O2
C25 H14 O4
C25 H27 N3 O3
C26 H16 O2
C26 H24 O6
C27 H13 N3 O4
C27 H14 N2 O2
C27 H16 N2 O2
C27 H18 O2
C28 H16 N2 O2
C28 H16 N2 O3

CL4 (CONT)

C28 H16 O3
C28 H20 [illegible]
C28 H22 [illegible]
C29 H14 N2 O2
C29 H19 N3 O2
C30 H14 N2 O2
C30 H20
C32 H22 [illegible]
C32 H24 [illegible]
C33 H17 N3 O4
C33 H18 N2 O2
C33 H20 N2 O2
C34 H20 N2 O2
C34 H20 N2 O3
C34 H20 O3
C36 H22 [illegible]
C37 H24 O5
C37 H48 O4
C42 [illegible] N4
C43 H56 N2 O4
C44 H58 N2 O4
C48 H61 [illegible] O7
C56 [illegible] N2 [illegible]
C56 H90 [illegible]
C56 H92 N2 [illegible]
C60 H96 N2 O8
C60 [illegible] O4
C60 H100 N2 [illegible]
C66 H108 N2 [illegible]
C66 H110 O4
C66 H112 N2 [illegible]
C68 H112 N2 [illegible]
C68 H114 [illegible]
C68 H116 N2 O4
CD2 C7 H6 O
CD2 P C6 H18 N3 O
CD2 P C11 H26 N3 O4
CE P2 C38 H36 O3
CO S2 C26 H38 N4 O2
CO S4 C30 H22
CO2 C40 H34 N9 O18
CO2 C46 H58 N10 O18
CO2 C48 H34 N9 O18
CO2 P4 C24 H60 O4
CO2 S2 C22 H24 N4 O8
CR2 C40 H34 N8 O2
CR2 C40 H34 N8 O18
CR2 C48 H34 N8 O2
CR2 C48 H34 N8 O18
CU C2 H10
CU C4 H2 O4
CU C6 H6 N4
CU C10 H10 N10
CU C12 H12 N10 O6
CU C20 H16 N2 O4
CU C22 H14 N4 O2
CU C32 H18 N4 O2
CU S2 C26 H38 N4 O2
CU S2 C30 H18 N4 O4
CU2 C15 H26 N2 O8
CU2 C20 H20 N20
CU2 HG3 S6 C18 H36 N6 O22
CU3 C30 H38 N20 O16
D C9 H9 O2
D C14 H6 N
D2 C8 H6 O2
D2 C12 H10 O2
D2 PT2 C4 H6 O2
D6 C7 O2
D6 C15 H6 O2
D12 PT C9 H18 N6
D12 ZN C72 H66 N8 O8
DY C11 H16 N5
EU F12 C42 H28 N O8
F C2 N
F C12 H7
F2 C3 H2 O
F2 C4 O
F2 C7 H4
F2 C13 H6
F2 C13 H8
F2 S C4
F2 S2 C6 H2 N2 O2
F3 C3 H O
F3 C4 H3 O
F3 C8 H N2
F3 P S C8 H4 N2 O2
F3 S C2 N
F4 C3
F4 C3 O
F4 C4
F4 C4 H2 O
F4 C6
F4 S C4
F5 PS SI C3 H10 N6
F6 C4
F6 C6 H3 N3
F6 C6 O3
F6 C7 H2
F6 C8 H3 N3
F6 I P RH C29 H19 [illegible]
F6 I2 P RH C28 H16 [illegible]
F6 IR P SN C16 H28 [illegible]
F6 IR P SN C20 H36 N4
F6 P RH C28 H16 N4
F6 P RH S C28 H16 N4 O2
F6 P RH SN C16 H28 [illegible]
F6 P RH SN C20 H36 N4
F6 PT C8 H10 O2
F6 S3 C16 H12 N2 O8
F6 S3 C16 H13 N O6
F6 S3 C17 H15 N O6
F6 SI3 C3 H2
F8 C6
F8 S2 C4 N2
F8 SI3 C2
F12 C8 O2
F12 P2 RH C28 H16 N5 O
F12 ZN C32 N8
F13 I P RH C31 H16 [illegible]

CL4 (CONT)

FE C11 H11 O3
FE C13 H17 O
FE C17 H13 O
FE C18 H19 N6 O4
FE C18 H20 N
FE C19 H22 N
FE C20 H19 N6
FE C20 H25 N4
FE C20 H25 N4 O2
FE C22 H20 N
FE C22 H25 N4 O4
FE C24 H19 O
FE C25 H22 N O
FE C28 H26 N2
FE P C24 H20
FE S C29 H21
FE S C31 H25
FE2 S12 C6 H20 N2
GE S C7 H14 O
GE2 C12 H10
GE2 C16 H18 O
HG C16 H40 N2
HG2 C5 H7 N O2
HG2 C6 H9 N O2
HG2 S C5 H10
HG2 S C6 H12
HG2 SB2 C26 H26
I C5 N
I C6 H
I C7 H5
I C8 H5 O2
I MG C5 N O
I2 C4
IN C16 H36 N
IN P C24 H20
IR P2 C39 H31 O7
IR P2 C57 H42 N3
IR P2 C59 H46 N3 O2
MG2 C17 H28 O2
MG2 P6 C27 H81 N15 O6
MN S2 C26 H38 N4 O2
MO P4 ZN C55 H54 O2
NB2 S12 C30 H60 N6
NI P4 C48 H40
NI P4 C48 H40 O8
NI2 C15 H54 N10 O2
NI2 P6 C27 H81 N15 O6
P C H O
P C4 H5 N2 O
P C4 H7 N2
P C5 H2 N3 O2
P C5 H3 N2
P C5 H3 N2 O
P C7 H11 N2 O
P C7 H18 N3
P C8 H7 O2
P C8 H9 N4 O2
P C8 H16 N O2
P C9 H7 N2 O
P C9 H8 N O2
P C9 H9 N2
P C9 H11 N2 O2
P C9 H15 O3
P C10 H4 N3
P C10 H5 N4 [illegible]
P C10 H6 N3
P C10 H9 N2 O
P C10 H9 O5
P C10 H21 O4
P C11 H6 N3 O
P C11 H8 N3
P C11 H12 N O3
P C11 H15 O5
P C11 H24 N3 O3
P C11 H26 N3 O2
P C12 H8 N3 O
P C12 H8 N3 O2
P C12 H13 O5
P C12 H14 N O3
P C12 H24 N O3
P C13 H10 N3 O3
P C13 H16 N O3
P C13 H28 N3 O3
P C14 H17 O5
P C14 H18 N O3
P C15 H32 N3 O3
P C16 H19 N2 O3
P C17 H21 N2 O3
P C17 H36 N3 O3
P C19 H15
P C23 H29
P C29 H17
P PT C38 H25 O2
P S C8 H7 O
P S C9 H11 N2 O3
P S C10 H20 N O2
P S C13 H10 N O
P S C14 H10 N3 O5
P S C20 H14 N3 O4
P S C20 H15 N2 O3
P S2 SN C2 H7 O
P S2 SN C2 H7 O2
P S2 SN C4 H11 O2
P S2 SN C8 H19 O2
P SB C24 H20
P SI2 C4 H11
P SI2 C6 H15
P SI2 C8 H19
P SI2 C12 H28 O2
P SN C18 H15
P TI C8 H11
P TI C18 H33
P TL C24 H20
P2 C2 H6 N2
P2 C5 H10
P2 C7 H14 O2
P2 C12 H8 O4
P2 C13 H10 O4
P2 C14 H12 O4
P2 C16 H32 N4 [illegible]
P2 C18 H18 N2 O11
P2 C18 H18 O4
P2 C18 H20 O4
P2 [illegible] C42 H30 O2
P2 PT C42 H30 O2
P2 RH C57 H42 N3
P2 RH C59 H46 N3 O2
P2 RH2 C28 H44 O2
P2 RH2 C48 H52 O2
P2 S2 C14 H12 O3

CL4 (CONT)

P2 S2 SN C4 H14 O4
P2 S2 SN C12 H30 O6
P2 S2 SN C12 H36 N6
P2 S2 SN C16 H38 O6
P2 S2 ZR C12 H36 N6
P2 SN C8 H22 O8
P2 SN C12 H30 O2
P2 SN C12 H30 O4
P2 SN C12 H36 N6 [illegible]
P2 SN C14 H34 O2
P2 SN C16 H22 O4
P2 SN C20 H30 O2
P2 SN C20 H30 O4
P2 SN C20 H46 O2
P2 SN C20 H46 O4
P2 SN C24 H38 O2
P2 SN C28 H30 O2
P2 SN C28 H46 O4
P2 SN C28 H62 O4
P2 SN C32 H38 O2
P2 SN C36 H46 O2
P2 SN C36 H62 [illegible]
P2 TI C6 H18
P2 TI C12 H30
P2 TI C12 H36 N6 O2
P2 TI C16 H22
P2 TI C28 H30
P2 TI C36 H66
P2 U C12 H36 N6 O2
P2 ZR C12 H36 N6 O2
P4 C4 H12 N4
PD C4 H8
PD C6 H12 O2
PD C7 H9
PD C8 H16 O2
PD C12 H24 O2
PD2 C6 H8
PD2 C8 H12
PD2 C12 H12 O8
PD2 C12 H16
PD2 C14 H20
PD2 C16 H24
PD2 C18 H18
PD2 C20 H22
PD2 C20 H22 O2
PT C4 H8
PT C6 H12 [illegible]
PT C8 H16 O2
PT C8 H24 N4
PT C9 H30 N6 O16
PT C12 H24 O2
PT C42 H42 N4 O4
RE2 C20 H16 N4 O3
RH2 C13 H26 O3
RH2 C22 H32 N2 O2
RH2 C24 H36 N2 O2
RH2 C32 H38 N4 [illegible]
RH2 C32 H42 N4 O2
RU ZN C9 H30 N6
RU2 C6 O6
RU2 S4 C28 H32 N8 O
S C5 H2 N2
S C5 H6 O3
S C6 H3 N
S C6 H8 O3
S C7 H2 O3
S C7 H5 N
S C7 H5 N O
S C7 H5 N O2
S C7 H6 N2
S C7 H7 N O3
S C7 H10 O3
S C8 H4 O
S C8 H4 O4
S C8 H8 O
S C8 H8 O3
S C8 H12 O3
S C9 H6 O
S C9 H7 N O
S C9 H8 N2 O
S C9 H8 O
S C9 H10 N2
S C9 H10 O2
S C9 H14 O3
S C10 H8 O3
S C10 H9 N O
S C10 H10 O2
S C10 H10 O4
S C11 H5 N
S C11 H5 N O2
S C11 H6 N2
S C12 H3 N O
S C12 H8 N2 O2
S C12 H10 O3
S C12 H14 O2
S C12 H15 N O
S C13 H7 N O4
S C13 H8 O2
S C13 H9 N O
S C14 H11 N O2
S C15 H13 N O2
S C16 H10
S C18 H16 N2 O3
S C18 H16 N2 O4
S C22 H27 N3 [illegible]
S C25 H20 N2 O2
S C25 H34 N4 O4
S C27 H38 N4 O4
S TI C8 H5 N O
S2 C8 H9 N O3
S2 C12 H6
S2 C16 H7 N7 O7
S2 C18 H6 N2
S2 C18 H16 N2 O2
S2 C20 H18 N4 O4
S2 C20 H20 N2 O2
S2 C22 H10 N10 O9
S2 C22 H27 N3 O7
S2 C26 H16 N2 O2
S2 C28 H14 N2
S4 SN C8 H10 N2
S4 SN C16 H16 N4
S4 SN C20 H18 N2 O2
S4 ZN C30 H22
SB C3 H8 N
SB C16 H36 N
SE2 SN C16 H14 N2

CL4 (CONT)

SI C2 H2
SI C8 H8
SI C8 H14 O
SI C10 H6
[illegible] C28 H16 O4
SI2 C4 H4
SI2 C7 H16
SI2 C10 H6
SI2 C11 H8
SI2 C12 H8
SI3 C9 H18
SI4 C6 H12
SN C8 H15 N O
SN C9 H17 N O
SN C9 H19 N O
SN C14 H12 O2
SN C14 H14 N2 O2
SN C14 H20 N4 O2
SN C16 H14 N4
SN C16 H24 N4 O2
SN C18 H16 N4 O2
SN C20 H25 N O5
SN C22 H20 N4 O2
SN C24 H28 N2 O2
SN C24 H28 N4 O2
SN C26 H28 N4 O2
SN C32 H32 N4 O4
TE C2 H4
TE C6 H12
TE C8 H12
TI C6 H4 O2
TI C8 H8 O3
TI C9 H8 N2 O
TI C12 H10 O2
TI C16 H16 O2
TI C20 H20 N4 [illegible]
TI C21 H15 N3 [illegible]
TI C21 H15 N5 [illegible]
TI C22 H20 O6
TI C23 H20 N4
TI C24 H22 N4
TI C28 H20 N4 [illegible]
TI C40 H56 O2
V C16 H36 N
ZN C10 H12
ZN C16 H20 [illegible]
ZN C40 H28 N2
ZN C40 H32 [illegible]
ZN C44 H36 N2
ZN C44 H40 [illegible]

CL5

AL C2 O2
AL C6 H6 O4
AS2 IN C48 H40
B C5 H3 N
B C7 H4
B S C3 H3 N
B4 C9 H27 N4
BR C8 H4
BR C15 H11 N O2
BR C17 H13 N O4
BR C20 H16 N2 O2
BR C22 H18 N2 O4
BR MG C7 H5 N O
BR MG C11 H5 N O
BR P S C9 H7 N2 O3
BR SB C2 H3 O
BR SB C8 H20 N
BR SB C17 H13 O2
BR SB C17 H20 N
BR2 C14 H2 N O3
BR2 C15 H7 O
C2 N
C2 N O
C3 H6 N
C4 H5 O
C6 H3 N2
C6 N3
C6 N3 O
C7 H2 N
C7 H3
C7 H3 O
C7 H3 O2
C7 H5
C7 H6 N
C7 N O2
C8 H3 N2 O
C8 H3 O
C8 H3 O2
C8 H4 N
C8 H4 N O3
[illegible] H5 O
C9 H O2
C9 H6 N O
C9 H6 N O3
C9 H7 N2
C9 H7 O
C10 H5 O
C10 H7
C10 H9
C10 H11 O3
C11 H5
C11 H7 N2 O4
C11 H8 N
C11 H9 N2 O
C11 H13 O3
C12 H5
C12 H5 N2
C12 H6 N
C12 H9 O
C12 H10 N O
C12 H10 N3
C12 H11 N2
C13 H7 N2
C13 H7 N4 O4
C13 H11 O2
C14 H6 N O3
C14 H8 N
C14 H8 N O3
C14 H9 N2
C15 H7 O
C15 H7 O2
C15 H7 O3
C15 H9 O
C15 H9 O4
C15 H10 N

CL5 (CONT)

C15 H10 N O3
C15 H11 N2
C15 H12 N O2
C16 H9 [illegible]
C16 H11
C17 H11
C17 H14 N [illegible]
C17 H28 N
C18 H13 N2 O5
C18 H17 N4 O2
C19 H13
C19 H16 N O6
C21 H36 N
C25 H11 O3
C25 H[illegible] N4 O8
C25 H26 N3 O3
C27 H13 N2 O2
C30 H35 N4 O8
C32 H29 N2 O6
C32 H39 N4 O8
C33 H17 N2 O2
C33 H41 N4 O8
C33 H60 N
C34 H31 N2 O8
C34 H41 N4 O9
C37 H44 N9 O9
C38 H41 N4 O10
C40 H44 N9 O9
C40 H45 N4 O10
C41 H47 N4 O10
C53 H33 N6 O2
C55 H56 N5 O7
CO MG C4 H19 N5 O16
CO MG C5 H21 N5 O16
CO MG C6 H23 N5 O16
CO MG C7 H25 N5 O16
CS2 RU C O
D C12 H4 N2
D C13 H5 N
D C13 H10 O2
D C14 H7 N
DY C22 H32 N10
F C4 O
F S C19 H9 N O4
F2 C3 H O
F2 C7 H3
F3 C3
F3 SB C22 H20 N O
F4 C4 H O
F5 C5
F5 P5 N5
F6 P RH C30 H19 [illegible] O
F6 P RH C31 H21 N4
F6 P RH SN C46 H31 [illegible]
F6 S C4 N
F6 S3 C16 H12 N O6
F7 P6 N6
FE2 SB C14 H10 O4
GE3 C18 H15
HG C11 H5
HG2 C8 H20 N
I C6 H6
I MG C6 H3 N O
I S C6
I2 S C6 H
IN C32 H72 N2
IR C28 H16 N4
IR P2 C43 H30 O3
IR P2 C50 H38 N2
LI C12 H4 N2
LI C13 H5 N
LI C14 H7 N
LI C18 H8 N4
LI C20 H10 N2
LI C22 H14 N2
N8 C5 H10 O2
N8 C6 H12 O2
N8 C7 H14 O2
N8 C9 H18 O2
N8 C13 H10 O
P C2 H2 O2
P C5 H2 N2
P C5 H11 N
P C6 H7 N
P C7 H6 N4 O2
P C8 H5 N
P C9 H7 N
P C9 H7 N O2
P C9 H10 N2 O
P C9 H10 O3
P C10 H5 N3
P C10 H8 O5
P C10 H14 N2 O2
P C11 H5 N3
P C11 H5 N3 O
P C11 H6 O2
P C11 H11 N O3
P C11 H16 N2 O2
P C12 H7 N3
P C12 H7 N3 O
P C12 H12 O5
P C12 H13 N O3
P C13 H9 N3 O2
P C13 H15 N O3
P C14 H16 O5
P C14 H17 N O3
P C21 H36
P C30 H20
P S C8 H6 N2 O5
P S C9 H7 N3 O5
P [illegible] C13 H9 N O
P S C14 H9 N3 O4
P [illegible] C20 H14 N2 O2
P [illegible] W C18 H15
P [illegible] W C18 H15
P SI2 C4 H10
P2 RH C42 H30 O2
P2 RH C43 H30 [illegible]
P2 RH C45 H39 N O2
P2 RH C47 H35 N O2
P2 RH C50 H38 N2
P3 SI C9 H13 N3 O
P3 SI C28 H36 N2 O8
S C4 H3 N2 O4
S C5 N
S C6 H N2 O4
S C6 H O3
S C7 H6 N O3
S C8 H3 O3
S C8 H7 O2

S C9 H7 O3
S C9 H9 O2
S C10 H N2 O5
S C12 H8 N
S C13 H7 N2 O4
S C13 H9 O2
S C13 H10 N O
S C14 H8 N O
S C14 H8 N O4
S C15 H10 N O4
S C15 H11 N2 O4
S C17 H13 N2 O4
S C17 H13 N2 O5
S C18 H15 N2 O4
S C19 H17 N2 O4
S C21 H13 O2
S SN C13 H17 N2 O2
S2 C7 H3 O7
S2 C10 H5
S2 C13 H7
S4 C7 H3 O14
S8 C52 H29 N16 O28
SB C H2 O
SB C3 H8 N2 O
SB C4 H10 N2 O
SB C5 H10 N2 O
SB C5 H12 N2 O
SB C6 H14 N2 O
SB C7 H6 O
SB C11 H8 O
SB C13 H10 O
SB C15 H10 O
SB C21 H14 O
SB C22 H23 N O
SI C6 H10 N O
SI C8 H5
SI C8 H7
SI C10 H5
SI2 C8 H15
SI2 C10 H7
SI2 C12 H9
TI C10 H15 O4
TI C12 H19 O4
TL [illegible]
TL C19 H16

AL C9 H9 O6
AL P C10 H14
AS2 FE2 C14 H10 O4
AS2 PD2 C48 H40
AU2 C10 H13 N5 O3
AU2 C10 H13 N5 O4
AU2 P C10 H12 N5 O6
AU2 P C10 H14 N5 O7
AU2 P2 C10 H15 N5 O10
AU2 P3 C10 H16 N5 O13
B BR3 C7 O
B P2 C2 H6 N3
B2 C6 H10 N2 O2
B2 S2 C4 H6 N2
[illegible] S2 C6 H10 N2
[illegible] S2 C14 H10 N2
BR C7 H3
BR C8 H3
BR C8 H3 O2
[illegible] C8 H5
[illegible] C29 H45 N2 O
[illegible] P S C9 H6 N2 O2
BR PT RE C20 H16 N5 O
BR PT RE C24 H16 N5 O
BR2 C7 H2
BR2 C8
BR2 C28 H18 O4
BR2 SB C2 H N2
BR2 SI3 C3 H4
C3 N2
C4 H2 O
C6 N4 O
C7 H N
C7 H4
C7 H4 O
C7 H6 O4
C7 H8 O3
C7 N2
C7 O
C8
C8 H2 O2
C8 H2 O4
C8 H3 N
C8 H4
C8 H6 O5
C8 H9 N O2
C8 H11 N O2
C9 H N O
C9 H2 O2
C9 H2 O3
C9 H4 O2
C9 H6 O2
C10 H6
C10 H8
C10 H8 O2
C10 H10
C10 H10 N4 O2
C11 H3 N O2
C11 H5 N3
C11 H7 N3
C11 H8
C11 H10
C11 H10 O3
C11 H12 O6
C12 H4
C12 H6 [illegible]
C12 H7 N3 O
C12 H8
C12 H8 O
C12 H8 O2
C12 H8 O4
C12 H9 N3 O
C12 H10 O2
C12 H10 O4
C13 H5 N
C13 H8
C13 H10
C13 H10 N4

C13 H10 O2
C13 H12
C13 H12 N4
C13 H12 O2
C13 H14
C14 H7 N
C14 H12 O3
C14 H16 N4 O2
C15 H6 N4 O6
C15 H7 N3 O4
C15 H8 O3
C15 H14 O2
C15 H16
C16 H14 O4
C17 H10 N2 O5
C17 H10 [illegible]
C17 H13 N O4
C17 H20 O5
C18 H10 N4 [illegible]
C19 H8 N4
C19 H10 N4
C19 H11 N3
C20 H8 N2
C21 H8 O4
C23 H28 O4
C24 H10 O
C24 H12 O
C25 H26 N4 O7
C26 H30 N2 O6
C28 H18 N2 O8
[illegible] H20 O4
C29 H12 N2 [illegible]
C30 H24
C30 H24 [illegible]
C30 H24 O6
C32 H28
C32 H28 [illegible]
C32 H30 N2 O4
C32 H38 N2 O8
C34 H32 O10
C34 H38 N2 O9
C34 H38 N2 O10
C34 H40 N2 O10
C35 H18 O3
C35 H30 N2 O9
CA PT2 C4 H6
CE P2 C36 H32
CS2 PT2 C4 H6
CU C4 O4
CU C12 H12 N8 O8
CU C22 H12 N4 O2
CU3 C10 H10 N10
D C13 H4 N
D4 PT C18 H22 O2
D4 S S8 C6 H9 O
D5 S S8 C2
D8 S8 C7 H O
DY C33 H48 N15
ER C21 H14 N3 O6
EU C21 H14 N3 O6
F P C8 H5 N
F2 C3 O
F2 C28 H18 O4
F2 P2 RH2 C48 H44 [illegible] N4
F5 HG P RH C28 H16 N4
F6 SI3 C3
F9 C9 N3
F12 C10 H2 N2 O2
F12 C10 N2 O
FE2 C13 H11 N
FE2 C20 H16 N4
FE2 S2 C14 H16 N4
FE2 SI2 C4 H14 N2
FE2 SI3 C6 H21 N3
FE2 SI4 C8 H28 N4
FE7 SB2 C42 H30 O12
GA2 C24 H16 N4
GE C10 H10
GE C10 H18 O2
GE C11 H20 O3
GE C11 H21 N O
GE4 C24 H20
HG C5
HG C12 H4
HG S C12 H4 O2
HG S2 C12 H4 O4
HG3 S2 C18 H20 O2
I C7 H3
I C8 H3 O2
I C8 H5
IR2 C30 H54 N6
LI C13 H4 N
NA2 PT2 C4 H6
ND C21 H14 N3 [illegible]
P C5 H7 N2 O2
P C6 H7 N2 O
P C6 H9 N2 O2
P C8 H9 N2 O
P C8 H11 N2 O
P C9 H8 N
P C9 H9 O3
P C9 H11 N2 O
P C9 H13 N2 O
P C10 H13 N2 O
P C10 H15 N2 O
P C11 H4 N3
P C11 H6 N3
P C11 H9 N2 O
P C12 H8 N3
P C12 H8 [illegible] O
P C12 H11 O5
P C12 H24 N3 O3
P C13 H10 N3 O2
P C14 H10 N
P C14 H28 N3 O3
P C16 H32 N3 O3
P C18 H36 N3 O3
P S C9 H6 N3 O4
P S C14 H9 N2 O2
P S C16 H19 N2 O8
P S SB C12 H20 O
P S SB C18 H30 O
P SB C H3 N9
P SB C2 H6 N6
P SB C20 H34 O12
P SI2 C4 H9
P SI2 C6 H13
P2 C12 H24 N2 O4
P2 C30 H42 N6 O5
P2 C59 H63 N5 O20

P2 C67 H68 N8 O19
P2 C77 H78 N12 O24
P2 C81 H86 N10 O25
P2 C82 H86 N12 O24
P2 C85 H83 N15 O23
P2 RH2 C48 H46 N4
P2 RH2 C50 H50 [illegible]
P2 [illegible] C11 H30 N7
P2 [illegible] C15 H30 N7
P2 SB C16 H32 N7
P2 SB C17 H34 N7
P2 SB C24 H40 N7
P2 SB C28 H48 N7
P2 SN C8 H24 N4 O2
P2 ZR C8 H24 N4 O2
P3 C12 H25 N2 [illegible]
P3 C18 H42 N9 O6
P3 C29 H33 N2 [illegible]
P3 C60 H66 N9 O6
P3 C72 H78 N9 O6
P4 SB C48 H40 N3 O
P5 C24 H20 N5
P5 SB C48 H42 N5
PD2 C14 H18
PD2 C18 H16
PT C14 H30 N4
PT C18 H26 O2
PT C22 H34 O2
PT2 C4 H14 N2
PT2 C14 H34 N2
PT2 C20 H46 N2
RE2 C20 H16 N6 O2
RE2 C24 H16 N6 [illegible]
RH2 C30 H54 N6
S C7 H2 O3
S C21 H19 N3 O6
S SB C6 H13 O
S SB C6 H15
S SB C11 H15 O
S SB C13 H14 N
S SB C13 H19 O
S SB C14 H15 O
S SB C15 H17
S2 C6 H2 N2 O2
S2 C7 H2 O6
S2 SB C6 H13
S2 SB C8 H15
S2 SB C9 H21
S2 SB C10 H15
S2 SB C11 H12 N O
S2 SB C14 H15
S2 SB C16 H19
S2 SB C24 H19
S2 ZN C12 H4 O4
S3 C19 H10
[illegible] C3 H2 N2 O
S10 C65 H36 N20 O35
SB C3 H8 N
SB C4 H7 O
SB C5 H7 O4
SB C5 H9 O2
[illegible] C6 H15 O
[illegible] C7 H11 O2
SB C7 H11 O4
[illegible] C7 H13 O2
SB C8 H13 O6
[illegible] C8 H15 O2
[illegible] C8 H18 N
SB C9 H9 O2
[illegible] C9 H13 O2
SB C9 H13 O4
[illegible] C9 H15 O4
[illegible] C10 H11 O2
[illegible] C10 H11 O3
[illegible] C10 H15 O4
[illegible] C10 H17 O2
[illegible] C10 H23 N2 O
SB C11 H13 O2
SB C11 H13 O3
[illegible] C11 H19 N2
[illegible] C13 H23 O4
[illegible] C14 H9 N2
[illegible] C14 H14 N
[illegible] C14 H20 N O
[illegible] C15 H16 N
SB C15 H25 O4
[illegible] C17 H15 O4
SB C18 H21 N2 O2
[illegible] C18 H22 N
SB C19 H19 O4
[illegible] C19 H19 O6
[illegible] C19 H22 N
SB C19 H22 N O8
SB C19 H24 N
SB C19 H24 N O
SB C20 H17
SB C20 H17 O
[illegible] C20 H18 N
[illegible] C20 H24 N
SB C21 H19
SB C21 H19 O
SB C22 H21
[illegible] C22 H21 O
SB C23 H17 O
SI C8 H6
SI C10 H4
SI2 C3 H6
SI2 C5 H5 N
[illegible] C33 H48 N15
SN C8 H14 O2
[illegible] C34 H26 O2
[illegible] C34 H61 N [illegible]
SN2 C35 H63 N O2
TE C4 H12 N2 O4
TE C6 H16 N2 O4
TE C8 H16 N2 O4
TE C12 H28 N2 [illegible]
TI C8 H14 O2
TI C14 H10 O2
TI C22 H18 O6

AL C4 O4
B2 S C3 H3 N2
B2 S C5 H7 N2
B2 S C6 H9 N2
BR C7
BR C7 H2
C7 H3

C7 N3 O
C8 H
C8 H3 O2
C8 H3 O4
C9 H3 O
C9 H3 O2
C9 H6 N3 O2
C10 H3 O
C10 H5
C10 H5 O
C10 H7
C10 H7 O
C11 H4 N O2
C12 H12 N5 O4
C30 H11 O4
D2 C30 H9 O4
F5 P6 N6
F9 ZN C32 N8
IR P2 C37 H24 O3
LI C20 H8 N2
P C8 H5 N
P C11 H5 N3
P C12 H10 O5
S SB C2 H4
S SB C7 H8
S SB C7 H9 N
S SB C7 H16
S SB C8 H8 O2
S SB C9 H12
S2 C10 H3
S2 SB C4 H10
S2 SB C6 H10 N2
S2 SB C14 H16
S12 C78 H43 N24 O42
SB C2 H2 N2
SB C4 H6 N2
SB C5 H8 O2
SB C6 H10 N2
SB C9 H8 N2 O
SB C10 H10 O2
SB C18 H21 N
SB C20 H16
SI C8 H5
SI C10 H3
SI C10 H7
SI2 C2 H3

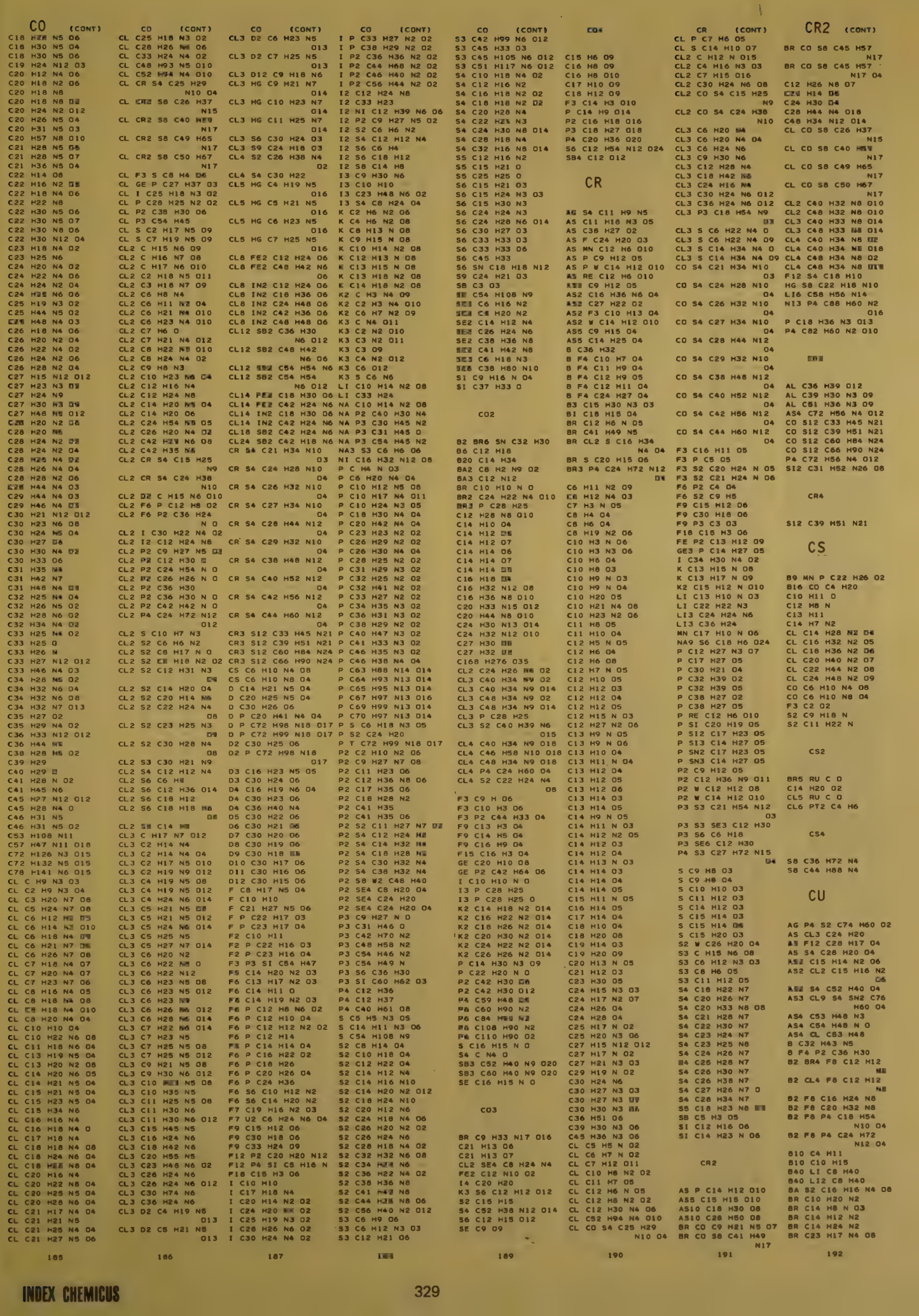
AL2 FE C16 H20
AL2 FE C18 H24
AL2 FE C20 H28
AL2 FE C24 H36
B BR3 C7
B SB C10 H12 O4
B SB C20 H16 O4
B SB C30 H20 O4
B2 S2 C4 H4 N2
C6
C6 H N3
C8
C8 H2
C9 H2
C10 H4
C10 H6
C10 N2
C10 N2 O
C10 N2 O2
C10 O2
C12 H2
C12 H6 O3
C12 N2 O4
C13 H2 O
C13 H12 O8
C13 O
C14 H6
C14 H6 O2
C14 H8 O2
C14 H12 N4
C15 H4 O5
C15 H6 O2
C20 H16 O4
C20 H20 O4
C22 H14
C22 H20 N2
C28 H18 O4
C31 H12 O4
C48 H57 N5 O7
CO FE2 C12 H24 O6
CO FE2 C48 H42 N6 O6
CO IN2 C12 H24 O6
CO IN2 C18 H36 O6
CO IN2 C24 H48 O8
CO IN2 C42 H36 O6
CO IN2 C48 H48 O6
CU P4 S4 SN2 C76 H60 N2 O4
DY C55 H80 N25
F3 C7 N3
F6 P RH SN C28 H16 N4
F8 SI4 C4
FE IN2 C12 HE4 O6
FE IN2 C18 H36 O6
FE IN2 C24 H48 O6
FE IN2 C42 H36 O6
FE IN2 C48 H48 O6
FE2 C20 H20 N2
FE2 C28 H26 N2 O4
FE2 C30 H24 N2
FE2 MG C12 H24 O6
FE2 MN C12 H24 O6
FE2 NI C12 H24 O6
FE2 NI C48 H42 N6 O6
FE3 C12 H24 O6
HG2 C5
HG3 C16 H40 N2
IN2 MG C12 H24 O6
IN2 MG C18 H36 O6
IN2 MG C24 H48 O6
IN2 MG C42 H36 O6
IN2 MG C48 H48 O6
IN2 MN C12 H24 O6
IN2 MN C18 H36 O6
IN2 MN C24 H48 O6
IN2 MN C42 H36 O6
IN2 MN C48 H48 O6
IN2 NI C12 H24 O6
IN2 NI C18 H36 O6

IN2 NI C24 H48 O6
IN2 NI C42 H36 O6
IN2 NI C48 H48 O6
IN2 ZN C18 H36 O6
IN2 ZN C24 H48 O6
IN2 ZN C42 H36 O6
IN2 ZN C48 H48 O6
LI2 C12
P C3 N O
P C4 H4 N
P C4 N O2
P S8 C2 H6
P2 SN C4 H12 N2 O2
P2 ZR C4 H12 N2 O2
S S8 C2 H3
S2 C10 N2
S2 C10 N2 O2
S14 C91 H50 N28 O49
SB C2 H N2
SB C3 H6 N
SB C9 H11 N4 O
SB C20 H15
SI C8 H4
SI C12 H52 N8 O16
SI3 C3 H4
SN2 C24 H27 N3 O3
SN2 C27 H33 N3 O3
CL9
AS3 CU S4 SN2 C76 H60 O4
AU3 C5 H5 N5
AU3 C10 H13 N5 O3
AU3 C10 H13 N5 O4
AU3 P C10 H12 N5 O6
AU3 P C10 H14 N5 O7
AU3 P2 C10 H15 N5 O10
AU3 P3 C10 H16 N5 O13
C6 N3
C9 H3
C10 H3
C10 H6 N3 O2
C12 H
C12 N O2
C13 H3
C13 H3 O
C14 H5
C15 H11 O12
C16 H15 O13
C17 H10 N
C17 H17 O13
C23 H21 O14
C23 H23 O14
C34 H38 N3 O9
C34 H38 N3 O10
ER C21 H11 N3 O6
EU C21 H11 N3 O6
F8 FE C32 N8
FE2 SB3 C14 H10 O4
FE3 P5 C30 H90 N15 [illegible]
GE C7 H
LI C12
MO3 P5 C30 H90 N15 O5
ND C21 H11 N3 O6
P SB C H3
P2 C9 H7 N2 O
P2 C10 H9 N2 O
RU SN2 C8 H24 N3 O
S2 C10 H
S16 C104 H57 N32 [illegible]
SB C7 H6 N4
CL10
B10 BR C3 H3
B10 HG C3 H4
B10 HG C4 H6
B10 HG C5 H6 O2
B10 HG C9 H8
B10 HG C21 H16 N2
B10 HG2 C4 H6
B10 P C H
BR2 C10
BR2 C15 H2 O
C10
C12 H4
C13
C13 H2
C13 H2 O
C13 O
C14 H4 O
C14 H6 O2
C15 H2 O
C20 H6
C22 H2 N2 O6
C55 H51 N5 O7
CU C30 H12 O4
HG C10
MG C12
MG2 C12
P2 C3 H3 N O
P2 C6 H12 O
P2 C13 H8 O2
P2 S C13 H8 O
P2 S2 W2 C36 H30
P2 SE2 W2 C36 H30
S18 C117 H64 N36 O63
SI C8 H2
CL11
B10 HG C3 H3
B10 HG C15 H11 N2
C13
C13 H
P2 C6 H9 O
S20 C130 H71 N40 O70

C10
C11 H2
C12 H6
C17 H14 O13
C18 H14 O15
C18 H16 O13
C19 H16 O15
C20 H2
C20 H16
C25 H22 O14
CA SB2 C36 H30 N6 O12
CO SB2 C36 H30 N6 O12
CO SB2 C48 H42 N6 O6
CO [illegible] C54 H54 N6
CO SB2 C54 H54 N6 O12
CU FE2 C28 H16 N4
F4 S14 C6
FE [illegible] C36 H30 N6 O12
FE SB2 C48 H42 N6 O6
FE SB2 C54 H54 N6 O12
MG SB2 C36 H30 N6 O12
MG SB2 C48 H42 N6 O6
MG SB2 C54 H54 N6 O12
MN SB2 C36 H30 N6 O12
MN SB2 C48 H42 N6 O6
MN SB2 C54 H54 N6 O12
NI SB2 C36 H30 N6 O12
NI SB2 C48 H42 N6 O6
NI SB2 C54 H54 N6 O7
PB C36 H28 N O16
CU FE2 C35 H20 N5
S24 C156 H85 N48 [illegible]
TI10 C52 H191 O52
CL14
AL F3 C32 N8
AL2 C7
C10
C19 O
CO FE2 C18 H30 O6
CO FE2 C42 H24 N6
CO IN2 C18 H30 O6
CO IN2 C42 H24 N6
CU FE2 C42 H24 N6
FE IN2 C18 H30 O6
FE2 MG C18 H30 O6
FE2 MG C42 H24 N6
FE2 MN C18 H30 O6
FE2 NI C18 H30 O6
FE2 NI C42 H24 N6
FE3 C18 H30 O6
IN2 MG C18 H30 O6
IN2 MN C18 H30 O6
IN2 NI C18 H30 O6
IN2 NI C42 H24 N6
IN2 ZN C18 H30 O6
CL15
C19
C19 H
C27 H20 N
CL16
AL LI C52 H52 O4
CU SB2 C28 H16 N4
FE4 SB4 C28 H20 O8
RU SN5 C16 H48 N4
SB2 ZN C28 H16 N4
ZN C32 N8
CL17
CU SB2 C35 H20 N5
FE C32 N8
TI10 C13 H39 O13
CL18
C25 O
CO SB2 C42 H24 N6
CO SB2 C42 H24 N6
CU SB2 C42 H24 N6
FE SB2 C42 H24 N6
MG SB2 C42 H24 N6

MN SB2 C42 H24 N6
NI SB2 C42 H24 N6
SB2 ZN C42 H24 N6
CL19
C25
C25 H
CL20
B20 MG C4 H2
B20 MG C6 H6
CU SB2 C28 H12 N4
CL21
AS7 FE6 C42 H30 O12
[illegible] C4 H19 N4 O2
[illegible] C10 H23 N6 O4
[illegible] C12 H24 N8
CL23
[illegible] C14 H20 N5 O4
[illegible] C14 H20 O5
BR2 C26 H24 N8
BR2 I2 C12 H24 N8
C31
C31 H
[illegible] P2 C9 H27 N5 O2
[illegible] S C H15 N6
[illegible] [illegible] C6 H5 [illegible]
CL24
[illegible] [illegible] C8 H17 N O
[illegible] S2 C8 H18 N2 O2
BR2 [illegible] C14 H20 O4
BR2 S4 C12 H12 N4
[illegible] S4 C112 H80 O12
CO SB2 C42 H18 N6
NI SB2 C42 H18 N6
[illegible] C6 H4
BR2 [illegible] C18 H12
BR2 [illegible] C14 [illegible]
CL27
[illegible] C4 H16 N4
BR3 C4 H22 N6
[illegible] C6 H22 N8 O
C37
C37 H
[illegible] C6 H24 N6
BR3 C9 H21 [illegible]
BR3 C22 H43 N2
[illegible] S3 C30 H60 N6 O12
CL28
BR3 S9 C24 H18 O3
C H12 N5 O6
C H15 N6 O6
C H17 N8 O8
C2 H8 N6 O2
C2 H10 N6 [illegible]
C2 H12 N5 O7
C2 H15 N6 O7
C2 H16 N8 O2
C2 H20 N9 [illegible]
C3 H10 N3 O5
C3 H22 N9 [illegible]
C4 H10 N4 [illegible]
C5 H27 N8 O10
C6 H8 N2 O2
C6 H14 N4 O4
C6 H22 N11 O10
C7 H5 N O2
C8 H12 N6 O2
C8 H14 N3 [illegible]
C8 H17 N4 [illegible]
C8 H18 N4 [illegible]
C8 H20 N7 O7
C8 H24 N6 O6
C9 H13 O3
C9 H16 N5 O5
C9 H18 N3 O9
C9 H19 N4 O5
C10 H4 [illegible] O12
C10 H6 N2 O4
C10 H14 N4 O4
C10 H16 N3 O10
C10 H16 N8 O6
C10 H17 N4 O5
C10 H20 N4 O6
C10 H21 N4 O5
C10 H37 N8 O10
C11 H19 N4 O2
C11 H20 N5 O4
C11 H23 N4 O5
C12 H12 N2 O8
C12 H14 N4 O6
C12 H15 N2 O2
C12 H16 N6 O4
C12 H21 N6 O4
C12 H25 N4 O5
C13 H20 N3 O2
C13 H25 N4 O2
C14 H9 N O3
C14 H12 N2 O4
C14 H16 N
C14 H19 N6 O4
C14 H22 N4
C14 H22 N5 O4
C14 H25 N2 O3
C14 H25 N6 O4
C15 H21 N6 O4
C15 H23 N6 O5
C15 H24 N5 O4
C15 H26 N5 O4
C15 H29 N4 O2
C15 H29 N5 O3
C15 H47 N8 O10
C16 H12 N4 O6
C16 H14 O8
C16 H16 N2 O8
C16 H17 N2 O6
C16 H18 O8
C16 H20 N6 O6
C16 H23 N6 O4
C16 H26 N5 O4
C16 H26 N5 O5
C16 H26 N5 O6
C16 H31 N5 O3
C16 H32 N6 O8
C16 H34 N8 O6
C17 H19 N2 O3
C17 H26 N5 O6
C17 H28 N5 O4
C18 H12 N10 O4
C18 H18 N2 O4
C18 H21 N5 O6

BR CR2 C9 H21 N5 O7
BR CR2 S8 C41 H49 N17
BR CR2 S8 C45 H57 N17
BR CR2 S8 C45 H57 N17 O4
BR D4 C28 H24 N4
BR I2 C9 H21 [illegible]
BR P C23 H23 N2 O2
BR P C26 H29 N2 O2
BR P C28 H25 N2 O2
BR P C32 H41 N2 O2
BR P C33 H27 N2 O2
BR P C38 H29 N2 [illegible]
BR P2 C26 H32 N2 O2
BR P2 C32 H44 N2 O2
BR P2 C36 H36 N2 O2
BR P2 C44 H52 N2 O2
BR P2 C46 H40 N2 O2
BR P2 C56 H44 N2 O2
BR S2 C6 H16 N6
[illegible] S2 C9 H21 N5 O8
[illegible] C4 H19 N4 O2
[illegible] C10 H23 N6 O4
[illegible] C12 H24 N8
[illegible] P2 C9 H27 N5 O2
[illegible] S C H15 N6
[illegible] S2 C6 H5 N2
[illegible] S2 C8 H17 N O
[illegible] S2 C8 H18 N2 O2
BR2 [illegible] C14 H20 O4
BR2 S4 C12 H12 N4
[illegible] S4 C112 H80 O12
BR2 S5 C20 H24 N2
[illegible] D6 C6 H4
BR2 [illegible] C18 H12
BR2 [illegible] C14 [illegible]
BR3 C4 H16 N4
BR3 C4 H22 N6
[illegible] C6 H22 N8 O
BR3 C6 H24 N6
BR3 C9 H21 [illegible]
BR3 C22 H43 N2
[illegible] S3 C30 H60 N6 O12
BR3 S9 C24 H18 O3
C H12 N5 O6
C H15 N6 O6
C H17 N8 O8
C2 H8 N6 O2
C2 H10 N6 [illegible]
C2 H12 N5 O7
C2 H15 N6 O7
C2 H16 N8 O2
C2 H20 N9 [illegible]
C3 H10 N3 O5
C3 H22 N9 [illegible]
C4 H10 N4 [illegible]
C5 H27 N8 O10
C6 H8 N2 O2
C6 H14 N4 O4
C6 H22 N11 O10
C7 H5 N O2
C8 H12 N6 O2
C8 H14 N3 [illegible]
C8 H17 N4 [illegible]
C8 H18 N4 [illegible]
C8 H20 N7 O7
C8 H24 N6 O6
C9 H13 O3
C9 H16 N5 O5
C9 H18 N3 O9
C9 H19 N4 O5
C10 H4 [illegible] O12
C10 H6 N2 O4
C10 H14 N4 O4
C10 H16 N3 O10
C10 H16 N8 O6
C10 H17 N4 O5
C10 H20 N4 O6
C10 H21 N4 O5
C10 H37 N8 O10
C11 H19 N4 O2
C11 H20 N5 O4
C11 H23 N4 O5
C12 H12 N2 O8
C12 H14 N4 O6
C12 H15 N2 O2
C12 H16 N6 O4
C12 H21 N6 O4
C12 H25 N4 O5
C13 H20 N3 O2
C13 H25 N4 O2
C14 H9 N O3
C14 H12 N2 O4
C14 H16 N
C14 H19 N6 O4
C14 H22 N4
C14 H22 N5 O4
C14 H25 N2 O3
C14 H25 N6 O4
C15 H21 N6 O4
C15 H23 N6 O5
C15 H24 N5 O4
C15 H26 N5 O4
C15 H29 N4 O2
C15 H29 N5 O3
C15 H47 N8 O10
C16 H12 N4 O6
C16 H14 O8
C16 H16 N2 O8
C16 H17 N2 O6
C16 H18 O8
C16 H20 N6 O6
C16 H23 N6 O4
C16 H26 N5 O4
C16 H26 N5 O5
C16 H26 N5 O6
C16 H31 N5 O3
C16 H32 N6 O8
C16 H34 N8 O6
C17 H19 N2 O3
C17 H26 N5 O6
C17 H28 N5 O4
C18 H12 N10 O4
C18 H18 N2 O4
C18 H21 N5 O6


CO (CONT)
CR
CR2
CS
CU
INDEX CHEMICUS
329

BR CL C3 H8 N
CL C4 H8 N O
BR CL S C18 H14 N2
O5
CL2 C23 H17 N2
O2
BR2 C4 H4 O4
BR2 C4 H12 N2
BR2 C6 H8 N4
BR2 C7 H14 N2 O4
BR2 C8 H12 N4
BR2 C8 H23 N5
BR2 C10 H16 N4
BR2 C12 H12 N2
BR2 C12 H16 N8
BR2 C16 H12 O6
BR2 C20 H18 N2 O4
BR2 C22 H22 N2 O4
BR2 C22 H22 N2 O6
BR2 C24 H26 N2 O4
BR2 C24 H26 N2 O6
BR2 C24 H26 N2 O8
BR2 C26 H16 O6
BR2 C28 H14 N8 O4
BR2 C28 H22 N2 O4
BR2 C44 H60 N4 O4
BR2 C46 H34 N6 O10
BR2 C56 H66 N4 O4
BR2 CL C20 H16 N2
O4
BR2 CL2 C6 H6 N4
BR2 CL2 C10 H8 N2
BR2 CL2 C20 H16 N2
O4
BR2 CL2 C22 H20 N2
O4
BR2 CL2 C24 H12 N2
O4
BR2 CL2 C46 H34 N4
O4
BR2 P2 C9 H27 N5 O2
BR2 P2 C12 H36 N6
O2
BR2 S C4 H9 N O
BR2 S C15 H13 N5
BR2 S2 C5 H10 N
BR2 S2 C8 H18 N2 O2
BR2 S2 C10 H8 N2
BR2 S2 C16 H12 N6
BR2 S2 C22 H12 O6
BR2 S6 C16 H12 O2
BR3 C16 H36 N
BR3 CL C24 H12 N2
O4
BR4 C4 H2 O4
BR4 C6 H6 N4
BR4 C6 H6 O4
BR4 C7 H12 N2 O4
BR4 C8 H14 N2 O4
BR4 C9 H16 N2 O4
BR4 C10 H14 O6
BR4 C12 H12 N10 O6
BR4 C24 H12 N2 O4
BR4 CL2 C12 H12 N8
O8
BR4 S2 C22 H10 O6
BR6 C4 O4
BR6 C7 H10 N2 O4
BR6 S2 C22 H8 O6
C3 H10 N4 O6
C4 H10 N4 O2
C4 H12 N4 O6
C5 H3
C5 H5 O2
C5 H6 O6
C6 H8 N2 O2
C6 H9 N3 O3
C6 H12 N2 O6
C6 H14 N2 O5
C6 H14 N4 O2
C6 H16 N4 O6
C7 H9
C7 H11
C8 H6 O3
C8 H7 N3 O2
C8 H9 O2
C8 H12 N2 O4
C8 H12 N6 O6
C8 H16 N2 O6
C8 H16 N4 O2
C8 H20 N4 O4
C9 H9 N3 O2
C9 H15 O2
C9 H18 N4 O2
C10 H4 N6 O12
C10 H9 N3 O3
C10 H10 N2 O4
C10 H10 N2 O6
C10 H11 N O4
C10 H12 N2 O4
C10 H12 O6
C10 H16 N2 O4
C10 H16 N6 O6
C10 H17 N5 O6
C10 H20 N2 O4
C10 H20 N4 O6
C10 H26 N4 O4
C11 H9 N3 O6
C11 H10 N2 O4
C11 H11 N3 O3
C11 H20 N3
C12 H10 N12 O12
C12 H12 N4 O6
C12 H12 N14 O14
C12 H13 N3 O3
C12 H13 N3 O5
C12 H14 N2 O4
C12 H14 N4
C12 H14 N4 O6
C12 H16 N2 O4
C12 H16 N6
C12 H16 N6 O2
C12 H16 N6 O4
C12 H16 N10 O6
C12 H18 N2 O2
C12 H18 O4
C12 H20 N2 O6
C12 H26 N4 O2
C12 H26 N4
C13 H15 N3 O3
C13 H15 N3 O4
C13 H15 N3 O5

C13 H20 N2 O2
C14 H12 N2 O4
C14 H12 N2 O6
C14 H14 N4 O2
C14 H14 N4 O4
C14 H17 N3 O5
C14 H18 N4
C14 H18 N4 O2
C14 H19 N O3
C14 H22 N4
C14 H30 N4 O2
C15 H18 N2 O5
C15 H20 N2 O4
C15 H21 N O3
C15 H24 N3
C15 H24 N8 O6
C15 H24 O7
C16 H9
C16 H14 O6
C16 H16 N2 O4
C16 H16 N2 O8
C16 H18 N4 O2
C16 H23 N O3
C16 H32 N6 O8
C16 H34 N8 O6
C17 H20 N2 O4
C17 H28 O7
C17 N O6
C18 H9
C18 H10 N8 O8
C18 H12 N10 O4
C18 H14 N8
C18 H16 N2 O2
C18 H16 N6
C18 H20 N2 O4
C18 H20 N2 O6
C18 H22 N4 O2
C18 H22 O4
C18 H26 N4 O4
C18 H26 O4
C18 H28 O3
C18 H30 O4
C19 H11 O
C19 H18 O6
C19 H32 O7
C20 H9
C20 H14 N2 O2
C20 H16 N6
C20 H18 N8
C20 H18 O4
C20 H18 O6
C20 H20 O6
C20 H22 O6
C20 H22 O7
C20 H24 N4 O2
C20 H28 N6 O4
C20 H30 N4 O4
C21 H15 N2
C21 H22 O6
C22 H16 N2 O8
C22 H18 N4 O2
C22 H18 N8 O8
C22 H22 N4 O4
C22 H22 N8
C22 H22 O4
C22 H24 O6
C22 H28 N2 O4
C22 H36 O3
C23 H20 N2 O5
C23 H26 O6
C24 H14 N4 O4
C24 H22 N4 O2
C24 H22 N4 O4
C24 H22 N8 O8
C24 H22 O4
C24 H22 O10
C24 H26 O4
C24 H26 O6
C24 H28 O6
C24 H34 N2 O2
C25 H22 N2 O5
C25 H22 N2 O7
C25 H26 N2 O6
C26 H20 N2 O4
C26 H26 N4 O2
C26 H36 N2 O6
C26 H36 N2 O2
C26 H38 N2 O2
C27 H26 N2 O7
C27 H48 N8 O12
C28 H20 N6
C28 H24 N2 O4
C28 H29 N O4
C28 H34 N2 O2
C28 H36 N2 O4
C28 H40 N2 O2
C28 H42 N2 O2
C29 H31 N O4
C29 H32 N4
C30 H18 N8 O8
C30 H33 N O4
C30 H34 N4
C31 H34 N4 O4
C31 H36 N4
C32 H20 N6 O6
C32 H22 N4 O2
C32 H24 N6 O2
C32 H32 N4 O3
C32 H34 N2 O8
C33 H34 N4 O4
C33 H40 N4
C34 H26 N4 O2
C34 H26 N4 O4
C34 H28 N6 O2
C34 H32 N2 O8
C34 H33 N3 O6
C34 H33 N5 O4
C34 H36 N2 O6
C35 H36 N4 O6
C36 H36 N2 O6
C36 H36 N4 O6
C36 H38 N4 O5
C36 H44 N4
C36 H56 N2 O10
C36 H60 N2 O10
C38 H24 N2 O2
C38 H34 O10
C38 H34 O12
C38 H38 N4
C38 H38 N8
C38 H40 N2 O8

C38 H40 N4 O8
C38 H48 N4
C38 H50 N4
C38 H58 N4 O2
C40 H32 N2 O2
C40 H38 N4 O7
C40 H40 N4 O7
C40 H44 N4 O8
C40 H52 N4
C42 H28 N2 O2
C42 H78 O4
C44 H36 N2 O4
C44 H49 N5 O5
C48 H53 N5 O9
C52 H72 N2 O10
C54 H44 N2 O2
C56 H62 N4 O4
C62 H118 O4
C96 H164 N4
CL C2 H3 N O4
CL C2 H4 N O2
CL C3 H8 N2 O
CL C4 H7 N2 O3
CL C8 H8 N2
CL C8 H10 N2
CL C8 H10 O
CL C8 H15 N2 O3
CL C8 H18 N4
CL C9 H8 N3
CL C9 H11 N2 O7
CL C9 H11 N6
CL C9 H12 N2
CL C10 H8 N2
CL C10 H13 N2 O7
CL C10 H20 N2
CL C14 H12 N2
CL C14 H12 N2 O2
CL C14 H24
CL C16 H11 N2 O
CL C16 H16 N2
CL C16 H16 N2 O2
CL C18 H20 N2
CL C18 H22 N4
CL P4 C53 H48
CL S C4 H3 N2 O
CL S C4 H4 N2 O
CL S C7 H20 N5 O4
CL S C18 H15 N2 O5
CL2 C4 H4
CL2 C4 H12 N2
CL2 C5 H14 N2
CL2 C6 H6 N6 O4
CL2 C6 H8 N4
CL2 C6 H8 O4
CL2 C7 H11 N3 O
CL2 C8 H12 N4
CL2 C8 H13 N3 O
CL2 C8 H16 N2 O4
CL2 C9 H15 N3 O
CL2 C9 H18 N2 O4
CL2 C10 H10 N10
CL2 C10 H16 N4
CL2 C10 H24 N4 O4
CL2 C10 H28 N4
CL2 C12 H12 N2
CL2 C12 H12 N4
CL2 C12 H16 N4
CL2 C12 H16 N8
CL2 C12 H16 N8 O4
CL2 C12 H28 N4 O4
CL2 C14 H16 N4 O2
CL2 C14 H17 N3 O
CL2 C16 H16 N2 O4
CL2 C16 H24 N8 O8
CL2 C17 H18 N2 O4
CL2 C18 H24 N4 O4
CL2 C19 H16 O6
CL2 C20 H18 O6
CL2 C20 H28 N4 O4
CL2 C20 H32 N8 O8
CL2 C21 H20 O6
CL2 C22 H16 N4 O2
CL2 C22 H20 N8
CL2 C22 H22 N2 O4
CL2 C22 H22 N2 O6
CL2 C22 H22 O6
CL2 C23 H29 N5 O8
CL2 C24 H24 N4
CL2 C24 H26 N2 O4
CL2 C24 H26 N2 O6
CL2 C28 H14 O4
CL2 C32 H20 N4 O2
CL2 C34 H22 N2 O2
CL2 P2 C9 H27 N5 O2
CL2 P2 C12 H36 O2
CL2 P2 C26 H24 O2
CL2 P4 C18 H54 N10 O12
CL2 P4 C24 H72 N12 O12
CL2 P6 C27 H81 N15 O14
CL2 P6 C36 H84 O29
CL2 S C4 H9 N O
CL2 S C15 H13 N5
CL2 S C18 H17 N3 O8
CL2 S C20 H19 N3 O9
CL2 S2 C5 H10 N
CL2 S2 C8 H18 N2 O2
CL2 S2 C10 H8 N2
CL2 S2 C12 H8
CL2 S2 C24 H16 N4 O8
CL2 S2 C30 H20 N4 O4
CL2 S4 C20 H16 O2
CL2 S6 C16 H12 O2
CL3 C16 H36 N
CL3 P C24 H20
CL3 S C4
CL4 C2 H10
CL4 C4 H2 O4
CL4 C6 H6 N4
CL4 C10 H10 N10
CL4 C12 H12 N10 O6
CL4 C20 H16 N2 O4
CL4 C22 H14 N4 O2
CL4 C32 H18 N4 O2
CL4 S2 C26 H38 N4 O2

CL4 S2 C30 H18 N4 O4
CL6 C4 O4
CL6 C12 H12 N8 O8
CL6 C22 H12 N4 O2
CL8 P4 S4 SN2 C76 H60 N2 O4
CL10 C30 H12 O4
CL12 FE2 C28 H16 N4
CL13 FE2 C35 H20 N5
CL14 FE2 C42 H24 N6
CL16 SB2 C28 H16 N4
CL17 SB2 C35 H20 N5
CL18 SB2 C42 H24 N6
CL20 SB2 C28 H12 N4
D2 C20 H16 O4
D2 C30 H20 O4
D2 F6 C16 H6 O6
D2 F6 C20 H10 O4
D2 F6 S2 C18 H10 O4
D4 C36 H40 N4
D6 C6 H6 N2 O6
D6 S4 C12 H8 O18
F2 C6 H8 O4
F2 C14 H8 O4
F2 C16 H16 N2 O4
F2 C17 H18 N2 O4
F2 C18 H24 N4 O4
F2 C20 H28 N4 O4
F2 C22 H20 O4
F3 P2 C41 H34 O2
F3 P2 S C45 H36 O8
F6 C12 H12 N2 O2
F6 C13 H14 N2 O2
F6 C14 H16 O6
F6 C16 H8 O6
F6 C16 H20 O6
F6 C20 H12 O4
F6 C28 H16 O4
F6 P2 C41 H31 O2
F6 S2 C18 H12 O4
F8 C18 H18 N2 O4
F8 K2 C12 O4
F10 C14 H12 O6
F10 C30 H12 O4
F12 P C16 H17 O4
F12 P C18 H13 O4
F12 P C22 H29 O4
F12 P C23 H15 O4
F12 P C28 H17 O4
F18 C29 H22 N2 O6
F24 C18 H18 N2 O4
I C10 H6
I C10 H20 N2
I C12 H6
I C14 H16 N O4
I C14 H24 N2
I C17 H22 N O4
I P C11 H27
I S2 C14 H16 N4
I2 C8 H23 N5
I2 S C15 H13 N5
I3 S4 C10 H20 N2
I4 C24 H12 N2 O4
K2 C12 H8 N12 O12
LI C3 N3 O3
LI C6 H3 N6 O6
LI C6 H10
LI C14 H22
NA2 C17 H14 N2 O4
NI C8 H16 N8
P C H4 N O3
P C5 H12 N O5
P C9 H22 O3
P C10 H12 N5 O8
P C10 H13 N4 O9
P C10 H24 N3 O5
P C11 H21 O4
P C16 H34
P S C6 H18 N3 O5
P S4 C29 H20 O5
P SE C4 H10 O3
P SE2 C12 H10
P2 C9 H27 N7 O8
P2 C12 H36 N8 O6
P2 C25 H22 N O3
P2 C36 H66 N O3
P2 C42 H42 N O3
P2 S2 C14 H36 N8 O2
P2 S4 C30 H32 N4
P2 S4 C34 H40 N4
P2 S4 C38 H32 N4
P2 S4 C54 H40 O6
P3 C24 H33 N O3
P3 C39 H39 N O3
P3 C42 H45 N O3
P4 C52 H48 N O3
P4 C52 H48 N2 O10
P4 C53 H48 N3
P4 C54 H48 N O
P4 C60 H52 N O3
P4 S4 C76 H60 N2 O4
S C3 H5 N3 O
S C3 H6 N O2
S C4 H2 N2 O
S C4 H4 N2 O2
S C5 H4 N2 O
S C5 H6 N2 O2
S C6 H8 N2 O2
S C6 H10 N2 O4
S C6 H22 N4 O5
S C9 H14 N4 O4
S C10 H14 N2 O7
S C10 H15 N7 O4
S C11 H17 N7 O4
S C12 H19 N7 O4
S C15 H13 N11
S C15 H24 N3
S C15 H24 O6
S C16 H19 N7 O4
S C16 H21 N2
S C17 H15 N3 O2
S C17 H21 N7 O4
S C18 H23 N7
S C19 H32 O6
S2 C3 H5 O
S2 C4 H8 N2 O2
S2 C8 H6 N4 O2

S2 C8 H14 O4
S2 C8 H20 N6
S2 C10 H7 N3 O4
S2 C10 H8 N4 O6
S2 C10 H10 N4 O2
S2 C10 H12 N6
S2 C10 H18 O4
S2 C10 H20 N2 O8
S2 C12 H14 N4 O2
S2 C12 H19 N5 O6
S2 C12 H22 N4 O8
S2 C12 H22 O4
S2 C14 H12 N4
S2 C14 H16 N10
S2 C14 H18 N4 O2
S2 C16 H18 N2 O2
S2 C16 H18 N4 O8
S2 C20 H22 O4
S2 C22 H22 N4 O4
S2 C22 H22 N4 O6
S2 C22 H30 O10
S2 C24 H16 N6 O12
S2 C24 H18 N4 O4
S2 C24 H18 N4 O8
S2 C24 H26 N4 O4
S2 C26 H22 N4 O8
S2 C26 H24 N6
S2 C26 H36 N6
S2 C28 H38 O14
S2 C30 H20 N6 O8
S2 C30 H22 N4 O4
S2 C30 H22 O2
S2 C30 H24 N6
S2 C30 H24 N6 O4
S2 C32 H26 N4 O4
S2 C32 H26 N4 O6
S2 C32 H28 N6 O6
S2 C34 H28 N6
S2 C34 H28 N6 O6
S2 C34 H30 N4 O6
S2 C34 H30 N4 O8
S2 C34 H44 N14 O8
S2 C36 H24 N6 O4
S2 C38 H26 N4 O4
S2 C38 H36 N8
S2 C41 H42 N8
S2 C56 H100 N18 O24
S2 C58 H93 N18 O24
S2 SE2 C20 H16 N2
O4
S3 C15 H11 N3 O6
S3 C17 H13 N7
S4 C10 H14 O2
S4 C10 H20 N2
S4 C12 H16 N2
S4 C20 H18 O2
S4 C22 H20 N6
S4 C22 H22 O2
S4 C22 H22 O4
S6 C16 H14 O2
SE C2 H5 N
SE C4 H4 O4
SE2 C6 H16 N2
SE2 C8 H20 N2
SE2 C14 H12 N4
SE2 C26 H24 N6
SE2 C38 H36 N8
SE2 C41 H42 N8
ZN C14 H21 N7 O6

CU2

C13 H11 N2 O5
BR CL2 C3 H8 N
CL2 C4 H8 N O
BR2 C6 H8
BR2 C28 H16 N2 O6
BR2 S2 C14 H16 N4
BR8 C8 H4 O8
C20 H36 N4 O10
BR8 C22 H40 N4 O10
BR12 C8 O8
C6 H6 O6
C6 H18 N6 O8
C8 H18 O6
C10 H20 N4 O4
C12 H24 N4 O4
C13 H12 N2 O6
C14 H28 N4 O4
C16 H40 N4 O12
C20 H24 N2
C21 H16 N2 O4
C22 H18 N2 O4
C23 H20 N2 O4
C24 H18 N4 O3
C24 H22 N2 O5
C28 H22 N2 O4
C30 H26 N10 O12
C30 H42 N2 O6
C44 H36 N4 O8
C56 H44 N4 O8
C58 H48 N4 O8
C60 H52 N4 O8
C60 H52 N4 O12
CL C13 H11 N2 O5
CL2 C6 H8
CL2 C6 H16 N4 O2
CL2 C16 H14 N2 O2
CL2 C17 H16 N2 O2
CL2 C24 H26 N4 O2
CL2 C24 H26 N4 O10
CL4 C15 H26 N2 O8
CL4 C20 H20 N20
CL4 HG3 S6 C18 H36 N6 O22
MG C24 H20
P2 C20 H24 N10 O14
P4 S2 C74 H60 O2
P6 C78 H72 N2 O6
S C13 H10 N4
S C24 H26 N4 O6
S2 C8 H4 N4 O2
S2 C10 H8 N4 O2
S2 C12 H12 N4 O2
S2 C14 H16 N4 O2
S2 C24 H28 N4 O10
S2 C26 H20 N8

S2 C32 H38 N14 O8
S6 SN C22 H24 N14

CU3

C10 H10 O12
C12 H14 O12
CL2 S2 C4 H12 N2
CL2 SE2 C4 H12 N2
CL4 C30 H38 N20 O16
CL6 C10 H10 N10
P2 C12 H39 N6
P2 C18 H45 O6
S2 C6 H10 N2 O4

CU4

F12 C28 H16

CU5

BR5 MG C24 H20

CU6

P6 C108 H96

CU8

F18 C42 H24
F24 C56 H32
F30 C36

D

AL CL2 C20 H16 O
AS C13 H11 N
AS C24 H16
AS C28 H26 O
AS CL C28 H25
AS F6 C2
B C7 H19 N
B C9 H16 O2
B C13 H20
B C14 H16 N2 O3
B C14 H24 O2
B C15 H19 N
B C28 H29 N
B F4 C6 H8 N2 O
B F4 OS C20 H32
B F4 S C15 H14
B P C16 H37
B P C37 H49 O
B3 C4 H10 O3
B10 C2 H11
C3 H2 O2
BR C3 H6
BR C4 H8
C4 H8 O
BR C5 H6
C5 H10
BR C6 H4 O
C6 H4 O2
BR C6 H8 O
C6 H10
C7 H4 O
C7 H4 O4
C7 H8
C7 H8 O5
C7 H10
C7 H13 N O2
C8 H6
BR C8 H8 O3
BR C8 H13 N O
BR C9 H5 N O4
BR C9 H8 O2
BR C9 H8 O4
C9 H10
C9 H12 O5
BR C9 H17 N O3
BR C10 H10 O
BR C10 H12
BR C10 H12 O
BR C10 H14 O
BR C11 H9 N O4
BR C11 H10 O3
BR C11 H13 N
C11 H15 N O
BR C12 H14 O6
BR C13 H10 N2
C13 H12 O4
BR C15 H14
BR C16 H14
BR C16 H15 N3
BR C18 H24 O2
BR C20 H22 N2 O2
BR C20 H28 O4
C21 H24 N2 O2
C26 H16
BR C27 H32 N2
BR C27 H44 O
BR C27 H45 N O
BR C30 H20 O
BR F4 C5 H2 O
F6 C6 H2 O
BR FE C13 H12 O
FE C14 H14 O
MG C9 H14 O
MG C10 H10 N2 O2
BR MG C16 H20 O
P C22 H29
BR P C23 H23
BR S C11 H13 N3 O3
S C13 H14 O3
BR S C13 H16 O3
S C14 H14 O
S C14 H16 O4
BR S C17 H12 N2 O7
S C17 H14 O3
S C17 H17 N3 O3

BR S2 C17 H11 N
BR2 C9 H7 O2
BR2 C11 H11 N2 O
BR2 C16 H12 N
BR2 C26 H15
BR2 S C12 H6 N
C N O
C2 H6 N
C2 H6 N O
C3 H5 O
C3 H5 O3
C3 H6 N O3
C3 H7 O
C3 H8 N
C4 H2 N3
C4 H2 N5 O
C4 H4 N3 O
C4 H5 O2
C4 H5 O4
C4 H6 N O4
C4 H7 N2 O2
C4 H7 O
C4 H7 O2
C4 H7 O3
C4 H8 N O
C4 H9
C4 H9 O2
C5 H3 N4
C5 H3 O2
C5 H3 O3
C5 H4 N5
C5 H5 N2 O
C5 H6 N O2
C5 H7
C5 H7 O
C5 H9 O
C5 H9 O2
C5 H9 O4
C5 H10 N O
C5 H11 N2 O
C5 H11 O
C6 H4 N O2
C6 H4 N O3
C6 H4 N3
C6 H5
C6 H6 N O
C6 H6 N5
C6 H7 O
C6 H8 N3 O2
C6 H9
C6 H9 N2 O
C6 H9 N2 O3
C6 H9 N4 O2
C6 H9 O
C6 H9 O2
C6 H10 N O
C6 H10 N3 O3
C6 H11
C6 H11 N O
C6 H11 O
C6 H11 O2
C6 H11 O3
C6 H11 O6
C6 H12 N
C6 H12 N O2
C6 H13 O
C6 H14 N
C7 H3 O
C7 H4 N O3
C7 H4 N O4
C7 H5 O4
C7 H6 N O4
C7 H7
C7 H7 N2 O2
C7 H7 O
C7 H7 O2
C7 H8 N O
C7 H8 N O4
C7 H9 N2
C7 H9 N2 O3
C7 H9 O
C7 H9 O2
C7 H9 O3
C7 H9 O5
C7 H9 O6
C7 H10 N O
C7 H11
C7 H11 N2 O
C7 H11 N4 O2
C7 H11 O
C7 H11 O2
C7 H11 O3
C7 H12 N
C7 H12 N O
C7 H12 N O2
C7 H12 N3 O3
C7 H12 N2 O
C7 H13
C7 H13 N2 O2
C7 H13 O
C7 H13 O2
C7 H13 O3
C7 H14 N
C7 H14 N O2
C7 H15 O
C7 H15 O5
C8 H4 N3
C8 H4 N3 O5
C8 H5
C8 H5 N2 O3
C8 H5 O4
C8 H6 N
C8 H6 N O2
C8 H7
C8 H7 N2 O3
C8 H7 O
C8 H7 O2
C8 H7 O3
C8 H8 N
C8 H9
C8 H9 O
C8 H9 O2
C8 H10 N
C8 H10 N O4
C8 H11
C8 H11 N2
C8 H11 O
C8 H11 O2
C8 H11 O4
C8 H12 N
C8 H13
C8 H13 N4 O3

C8 H13 O
C8 H13 O2
C8 H13 O5
C8 H14 N O
C8 H14 N O2
C8 H15
C8 H15 O
C8 H15 O2
C8 H16 N
C8 H17 O
C8 H17 O3
C8 H18 N
C9 H5 O2
C9 H6 N O
C9 H6 N O4
C9 H6 N3
C9 H7
C9 H7 N2 O
C9 H7 N2 O2
C9 H7 O
C9 H7 O2
C9 H8 N
C9 H8 N O
C9 H8 N O2
C9 H9
C9 H9 O
C9 H9 O2
C9 H9 O3
C9 H10 N
C9 H10 N O
C9 H10 N O2
C9 H10 N O3
C9 H10 N3
C9 H11
C9 H11 N2
C9 H11 N2 O7
C9 H11 O
C9 H11 O2
C9 H11 O3
C9 H11 O5
C9 H12 N
C9 H12 N3 O5
C9 H13
C9 H13 N2
C9 H13 N2 O2
C9 H13 O
C9 H13 O2
C9 H13 O3
C9 H13 O5
C9 H15 O
C9 H15 O2
C9 H15 O3
C9 H16 N
C9 H16 N O
C9 H16 N O2
C9 H17
C9 H17 O
C9 H17 O2
C10 H6 N3
C10 H7 N2 O3
C10 H8 N O
C10 H8 N O2
C10 H8 N O4
C10 H9 O
C10 H9 O2
C10 H9 O3
C10 H9 O4
C10 H10 N
C10 H10 N O2
C10 H10 N5 O4
C10 H11
C10 H11 N2 O
C10 H11 N4 O5
C10 H11 O
C10 H11 O2
C10 H11 O4
C10 H12 N
C10 H12 N O
C10 H12 N5 O3
C10 H12 N5 O4
C10 H12 N5 O5
C10 H13
C10 H13 N2
C10 H13 N2 O5
C10 H13 O
C10 H13 O2
C10 H13 O3
C10 H13 O5
C10 H14 N3
C10 H14 N5 O6
C10 H15 O
C10 H15 O2
C10 H15 O5
C10 H17
C10 H17 N2 O2
C10 H17 O
C10 H17 O2
C10 H18 N
C10 H18 N O
C10 H18 N O2
C10 H19
C10 H19 O
C10 H19 O2
C10 H22 N
C11 H7
C11 H7 O
C11 H8 N O4
C11 H8 N3 O2
C11 H9
C11 H9 N2 O
C11 H9 N2 O5
C11 H9 O
C11 H9 O2
C11 H10 N O4
C11 H11 N2 O2
C11 H11 O
C11 H11 O2
C11 H11 O3
C11 H11 O4
C11 H11 O5
C11 H12 N O2
C11 H12 N O3
C11 H12 N O4
C11 H12 N O5
C11 H12 N3 O2
C11 H13
C11 H13 N2 O
C11 H13 N2 O2
C11 H13 N4 O5
C11 H13 O
C11 H13 O2
C11 H13 O3

D (CONT)

C11 H13 O4
C11 H13 O5
C11 H14 N
C11 H14 N O
C11 H14 N O4
C11 H14 N5 O4
C11 H15
C11 H15 O2
C11 H15 O3
C11 H15 O5
C11 H15 O6
C11 H15 O7
C11 H16 N O
C11 H17
C11 H17 N2
C11 H17 O
C11 H17 O3
C11 H18 N O
C11 H19 O
C11 H19 O2
C11 H20 N O
C11 H21 O2
C11 H21 O6
C11 H23 O3
C11 H24 N
C12 H7
C12 H7 N2 O
C12 H9 N2
C12 H9 N2 O
C12 H9 N2 O2
C12 H9 N2 O6
C12 H9 O3
C12 H10 N O2
C12 H10 N O3
C12 H10 N O4
C12 H10 N3 O2
C12 H11
C12 H11 N2 O3
C12 H11 N2 O4
C12 H11 O
C12 H11 O2
C12 H11 O4
C12 H12 N O
C12 H12 N O2
C12 H12 N O4
C12 H13
C12 H13 N2 O2
C12 H13 N2 O3
C12 H13 N4 O6
C12 H13 O
C12 H13 O2
C12 H13 O4
C12 H13 O6
C12 H14 N
C12 H14 N O2
C12 H14 N O4
C12 H15
C12 H15 O
C12 H15 O2
C12 H15 O3
C12 H15 O4
C12 H15 O6
C12 H15 O7
C12 H15 O8
C12 H16 N
C12 H16 N O
C12 H16 N5 O4
C12 H17
C12 H17 O
C12 H17 O2
C12 H17 O4
C12 H18 N O
C12 H18 N O2
C12 H18 N O5
C12 H18 N O8
C12 H19 O
C12 H19 O2
C12 H19 O3
C12 H19 O4
C12 H19 O5
C12 H19 O6
C12 H20 N
C12 H20 N O
C12 H21 N2 O2
C12 H22 N
C12 H22 N O
C12 H23
C12 H23 O2
C12 H26 N
C13 H9 N2 O3
C13 H9 N4
C13 H9 O2
C13 H9 O3
C13 H9 O4
C13 H10 N
C13 H10 N O
C13 H11
C13 H11 N2 O
C13 H11 N2 O6
C13 H11 O
C13 H11 O2
C13 H11 O3
C13 H11 O4
C13 H12 N
C13 H12 N O2
C13 H12 N3 O5
C13 H13
C13 H13 N2 O
C13 H13 O2
C13 H14 N O
C13 H14 N O4
C13 H15 N2 O
C13 H15 N2 O2
C13 H15 N2 O4
C13 H15 O
C13 H15 O2
C13 H15 O3
C13 H15 O4
C13 H15 O5
C13 H15 O8
C13 H16 N O
C13 H16 N O2
C13 H16 N O3
C13 H16 N O4
C13 H16 N O5
C13 H16 N5 O4
C13 H17
C13 H17 N2 O2
C13 H17 O
C13 H17 O2
C13 H17 O4
C13 H18 N

D (CONT)

C13 H18 N O2
C13 H18 N O4
C13 H18 N3 O4
C13 H19 O2
C13 H21 O8
C13 H22 N O
C13 H23 O3
C13 H24 N
C14 H9
C14 H9 N2 O
C14 H10 N3
C14 H11
C14 H11 O
C14 H11 O2
C14 H11 O3
C14 H12 N O4
C14 H12 N3 O7
C14 H13
C14 H13 O
C14 H13 O2
C14 H13 O3
C14 H13 O4
C14 H14 N
C14 H14 N O
C14 H14 N O4
C14 H15
C14 H15 N2 O
C14 H15 N4
C14 H15 O
C14 H15 O4
C14 H15 O5
C14 H16 N
C14 H16 N O
C14 H16 N O2
C14 H17 N2 O2
C14 H17 N2 O3
C14 H17 O3
C14 H17 O4
C14 H17 O5
C14 H18 N O
C14 H19 O5
C14 H20 N3 O4
C14 H22 N O2
C14 H23 O
C14 H23 O2
C14 H24 N
C14 H25 N4 O
C14 H25 O8
C14 H26 N
C14 H26 N O
C15 H9 N4 O2
C15 H10 N O4
C15 H11
C15 H11 N2 O
C15 H11 N2 O2
C15 H11 O
C15 H11 O2
C15 H11 O3
C15 H12 N O2
C15 H12 N O4
C15 H13 N2
C15 H13 N2 O
C15 H13 O
C15 H13 O4
C15 H14 N
C15 H14 N O
C15 H14 N O2
C15 H15
C15 H15 N2
C15 H15 O
C15 H15 O2
C15 H15 O4
C15 H15 O5
C15 H16 N O
C15 H17 O
C15 H17 O2
C15 H17 O5
C15 H18 N O
C15 H19 O
C15 H19 O3
C15 H19 O4
C15 H20 N O
C15 H21 N2
C15 H21 O2
C15 H21 O3
C15 H21 O5
C15 H22 N O
C15 H23 N2 O2
C15 H23 O
C15 H23 O2
C15 H23 O3
C15 H25 O
C15 H25 O9
C15 H26 O4
C15 H31 O
C16 H10 N O2
C16 H10 N O3
C16 H11
C16 H11 N2 O
C16 H11 N2 O2
C16 H11 N2 O6
C16 H11 N4 O
C16 H12 N O
C16 H12 N O2
C16 H12 N O3
C16 H12 N O5
C16 H12 N3 O2
C16 H13
C16 H13 N2 O2
C16 H13 N2 O3
C16 H13 O2
C16 H13 O4
C16 H14 N O2
C16 H14 N O3
C16 H14 N O6
C16 H15
C16 H15 N2 O
C16 H15 O3
C16 H15 O4
C16 H15 O6
C16 H16 N O3
C16 H16 N O4
C16 H17 N2
C16 H17 O
C16 H19
C16 H19 N2 O2
C16 H19 N6 O5
C16 H19 O3
C16 H20 N O3
C16 H20 N O5
C16 H21 N2 O2
C16 H21 O

D (CONT)

C16 H21 O3
C16 H21 O5
C16 H22 N O5
C16 H23 O
C16 H24 N O2
C16 H24 N O4
C16 H25 O10
C16 H27 O4
C16 H29 O9
C16 H31 O
C16 H31 O2
C16 H33 O
C17 H11 N2 O
C17 H12 N O3
C17 H13
C17 H13 N2 O
C17 H13 N2 O2
C17 H13 N2 O3
C17 H13 O2
C17 H13 O4
C17 H13 O5
C17 H13 O6
C17 H14 N O4
C17 H14 N O5
C17 H15 N2 O2
C17 H15 O
C17 H16 N O
C17 H16 N O2
C17 H16 N O3
C17 H16 N O4
C17 H17 N2 O2
C17 H17 O2
C17 H18 N O
C17 H19 N2 O
C17 H19 O2
C17 H19 O6
C17 H19 O7
C17 H21 N2 O
C17 H21 O
C17 H21 O2
C17 H22 N O3
C17 H24 N O9
C17 H25 O2
C17 H25 O11
C17 H26 N O2
C17 H26 N O4
C17 H27 O
C17 H29 O3
C17 H29 O10
C17 H31 O4
C18 H11 N2
C18 H11 O
C18 H11 O3
C18 H12 N O3
C18 H13 N2 O
C18 H13 O4
C18 H14 N O4
C18 H15 N2 O5
C18 H15 O2
C18 H16 N O4
C18 H17 N2 O
C18 H17 N2 O3
C18 H17 O3
C18 H17 O4
C18 H18 N O
C18 H18 N O3
C18 H19 N2 O2
C18 H19 O6
C18 H21 O2
C18 H22 N O4
C18 H23 O
C18 H23 O2
C18 H23 O3
C18 H24 N O3
C18 H26 N O
C18 H27 O2
C18 H27 O3
C18 H28 N O5
C18 H33 O4
C18 H36 N O2
C18 H36 N O3
C18 H38 N O2
C18 H38 N O3
C19 H13 N2 O2
C19 H14 N O
C19 H14 N O3
C19 H17 O7
C19 H18 N O3
C19 H19 O5
C19 H19 O6
C19 H20 N
C19 H20 N O
C19 H20 N O3
C19 H21 O2
C19 H21 O3
C19 H22 N O
C19 H22 N O4
C19 H23 O3
C19 H23 O7
C19 H24 N O8
C19 H25 O
C19 H26 N O11
C19 H27 O
C19 H29 O3
C19 H33 O
C19 H37 O
C19 H37 O3
C20 H11
C20 H12 N O3
C20 H13 N2 O2
C20 H15 N2 O
C20 H16 N O3
C20 H17 O
C20 H17 O4
C20 H19 N2
C20 H19 N2 O
C20 H19 O
C20 H19 O2
C20 H19 O8
C20 H20 N
C20 H21 N2 O
C20 H21 N2 O2
C20 H22 N O
C20 H25 O2
C20 H25 O4
C20 H26 N O
C20 H27 N2 O4
C20 H28 N O12
C20 H31
C20 H31 O3
C20 H31 O5

D (CONT)

C20 H33 O
C20 H40 N O3
C20 H40 N O4
C21 H15
C21 H15 N2 O
C21 H17
C21 H17 O
C21 H17 O2
C21 H18 N
C21 H18 N O3
C21 H19 O
C21 H21 N2
C21 H21 N2 O3
C21 H22 N O
C21 H22 N O4
C21 H23 N2 O
C21 H23 O4
C21 H24 N O9
C21 H25 O4
C21 H25 O5
C21 H26 N O3
C21 H27 O3
C21 H27 O4
C21 H27 O5
C21 H28 N O
C21 H29 O
C21 H29 O2
C21 H29 O3
C21 H29 O4
C21 H29 O5
C21 H31 O2
C21 H31 O3
C21 H32 N
C21 H32 N O
C21 H33 O2
C21 H34 N
C21 H34 N O
C21 H39 O4
C22 H18 N
C22 H18 N O
C22 H19 N2 O2
C22 H19 O
C22 H19 O2
C22 H19 O6
C22 H20 N O2
C22 H20 N O3
C22 H21 N2 O
C22 H21 N2 O2
C22 H23 O2
C22 H24 N O
C22 H24 N O3
C22 H25 N2 O4
C22 H27 O3
C22 H27 O4
C22 H27 O6
C22 H33 O2
C22 H33 O3
C22 H35 O3
C22 H36 N
C22 H37
C22 H38 N O
C23 H17 O2
C23 H20 N O
C23 H20 N3 O
C23 H21 N2 O
C23 H21 N2 O3
C23 H21 O2
C23 H21 O6
C23 H23 O6
C23 H26 N O4
C23 H28 N O4
C23 H31 O5
C23 H31 O6
C23 H31 O7
C23 H31 O13
C23 H33 O4
C23 H35 O3
C23 H39 N2 O2
C23 H43 O2
C24 H16 N O3
C24 H19 N2
C24 H19 O5
C24 H22 N O5
C24 H23 O5
C24 H23 O6
C24 H25 O5
C24 H27 N2 O2
C24 H27 O5
C24 H33 O4
C24 H37 O5
C24 H41 N2
C24 H44 N O5
C25 H15 O3
C25 H17 O
C25 H18 N O3
C25 H21 N4 O8
C25 H22 N O2
C25 H22 N O6
C25 H22 N3 O6
C25 H23 N2 O4
C25 H24 N3
C25 H25
C25 H25 O4
C25 H25 O6
C25 H27 N2 O4
C25 H27 O6
C25 H29 N2
C25 H30 N O4
C25 H32 N O7
C25 H33 O2
C25 H33 O15
C25 H35 O3
C25 H39 O5
C26 H17
C26 H19 N2 O2
C26 H21 O2
C26 H25 O7
C26 H26 N O
C26 H27 N2 O3
C26 H27 O7
C26 H28 N O5
C26 H30 N O
C26 H30 N O4
C26 H33 O8
C26 H35 O8
C26 H37 O9
C26 H39 O4
C26 H41 O8
C26 H43 O
C26 H46 N O7
C27 H19
C27 H19 O4

D (CONT)

C27 H21
C27 H23 O6
C27 H26 N O4
C27 H30 N O
C27 H30 N O5
C27 H31 N2
C27 H35 O9
C27 H37 N2 O
C27 H38 N O3
C27 H41 O6
C27 H43
C27 H43 O
C27 H43 O2
C27 H43 O3
C27 H44 N O
C27 H45 O
C27 H45 O2
C27 H46 N O
C27 H49 O2
C28 H21 O2
C28 H22 N O
C28 H24 N O2
C28 H26 N3 O6
C28 H28 N O
C28 H28 N O7
C28 H33 N2 O5
C28 H34 N O4
C28 H46 N O7
C28 H46 N O8
C28 H47 O3
C29 H21 O
C29 H36 N O9
C29 H40 N O
C29 H41 O2
C29 H41 O3
C29 H43 O2
C29 H45 O6
C29 H47 O3
C29 H51 O3
C30 H21 O
C30 H22 N O2
C30 H34 N3
C30 H47 O4
C31 H29 N4 O4
C31 H29 O12
C31 H35 N2 O2
C31 H36 N3
C31 H37 O11
C31 H41 O8
C31 H45 N6 O8
C31 H47 O3
C31 H47 O4
C31 H47 O5
C31 H49 O3
C31 H53 O4
C32 H39 N2 O
C32 H47 O5
C32 H49 O5
C32 H51 O5
C32 H63 O2
C33 H31 O13
C33 H37 N2 O4
C33 H39 N2 O4
C33 H41 N2
C34 H41 N2
C34 H49 O3
C35 H69 O2
C37 H38 N3 O2
C37 H39 N2 O2
C37 H39 N2 O6
C38 H23
C38 H29
C38 H38 N O8
C38 H75 O2
C39 H43 N2 O6
C40 H55 O
C40 H57 O2
C41 H81 O2
C41 H81 O3
C42 H41 N2 O
C42 H47 N4 O5
C43 H29
C43 H29 O
C43 H49 N4 O6
C48 H43 O10
C62 H85 N12 O16
C62 H89 N12 O18
CL C3 H4
CL C4 H6
CL C5 H8
CL C5 H10
CL C6 H N3 O3
CL C6 H8 O
CL C7 H6
CL C7 H8
CL C8 H8 O2
CL C8 H12 O4
CL C9 H8
CL C9 H8 O
CL C9 H14 O
CL C10 H6 N2 O2
CL C10 H7 N O
CL C10 H8
CL C10 H10
CL C10 H10 N2 O
CL C10 H10 N4 O4
CL C10 H16
CL C10 H18 O
CL C11 H10 N2 O2
CL C11 H10 O4
CL C11 H11 N O3
CL C11 H12 O2
CL C12 H10 O2
CL C12 H16 N2 O4
CL C12 H18 O5
CL C14 H12 O
CL C14 H13 N
CL C14 H13 N O2
CL C15 H11 N O2
CL C16 H9 N O3
CL C16 H10 N2 O2
CL C17 H15 N3 O
CL C17 H16 O6
CL C21 H21 N O
CL C22 H20 O
CL C23 H15 N3 O
CL C23 H18 O
CL C27 H32 N2
CL C30 H20 O
CL C34 H48 O2
CL C43 H28
CL F4 C5 H2 O

D (CONT)

CL F4 C6 H4 O
CL F6 C6 H2 O
CL F6 C7 H4 O
CL FE C14 H12 O3
CL MG C10 H16
CL OS P2 C37 H66
CL P C13 H29 O
CL S C3 H4 O2
CL S C6 H8 O2
CL S C7 H4 N2 O2
CL S C9 H9 N O5
CL S C12 H14 N2 O4
CL S C15 H14 N2 O3
CL2 C5 H2 N O
CL2 C7 H5 O2
CL2 C7 H7 O2
CL2 C8 H9 O2
CL2 C9 H5 O
CL2 C9 H9 O
CL2 C10 H5 N2 O
CL2 C11 H11 N2 O5
CL2 F8 C10 H3 O
CL2 F12 C12 H3 O
CL2 FE C22 H15 O3
CL2 P C12 H8 O
CL2 S2 C30 H22 N9 O7
CL3 C7 H2 O2
CL3 C9 H5 N O2
CL3 C20 H18 N2 O4
CL3 C23 H22 N2 O4
CL3 C25 H21 N O2
CL3 IR2 C20 H30
CL3 RH2 C20 H30
CL3 S C21 H21 N O2
CL4 C9 H9 O2
CL4 C14 H6 N
CL5 C12 H4 N2
CL5 C13 H5 N
CL5 C13 H10 O2
CL5 C14 H7 N
CL6 C13 H4 N
CO C14 H21 N5 O4
CO C20 H25 N5 O4
CO C30 H26 O6
CO P C20 H41 N4 O4
CO P C72 H98 N18 O17
CO P C72 H99 N18 O17
F C6 H12 O5
F C8 H6
F C16 H22 O10
F S2 C14 H12 O2
F2 P C H3 N
F2 P C H3 N O
F2 P S C H3 N
F3 C3 H2
F3 C3 H4 O
F3 C5 H6 O2
F3 C8 H3 N3 O5
F3 C8 H4 N2 O3
F3 C8 H6 O2
F3 C10 H10
F3 C10 H16 N2 O2
F3 C11 H10 O
F3 C12 H7 N3 O2
F3 RH C15 H15 O2
F4 C5 H3 O
F4 C12 H5 O
F4 I C5 H2 O
F6 C6 H3 O
F6 I C6 H2 O
F6 P C3 H3 N
F6 P C3 H3 N O
F6 P S C3 H3 N
FE C10 H6 O4
FE C12 H9 O3
FE C14 H11 O2
FE C16 H21 O
FE C22 H17 O4
I C6 H8 N2 O
I C7 H6 O
I C7 H10 O
I C9 H21 N
I C14 H14 O4
I C14 H20 N2 O2
I C19 H18 N6 O6
I C23 H39 N
I P C20 H18 N3 O4
K C7 H7 N O
K C14 H8
K C15 H15 N O
K2 C14 H7
LI C7 H6 O
LI C7 H8 O
LI C8 H8 O3
LI C14 H8
LI C15 H14
LI S2 C6 H10
MN SI C25 H20 O2
MO C9 H7 O3
NA C7 H7 N O
NA C9 H7 N3 O8
NA C14 H8
NA C15 H15 N O
NA2 C27 H19
NI C10 H13 N4 O4
P C6 H6 O2
P C7 H8 O2
P C9 H13 N3 O8
P C12 H10 O
P C14 H14 O
P C15 H22 O
P C18 H20 O
P C19 H15 N3 O4
P C19 H16 N2 O2
P C22 H20 O3
P C22 H30 O
P C26 H22 O
P C27 H21 N O2
P C28 H26
P C30 H24 O4
P C35 H30 O2
P C40 H32 O2
P S C19 H15 N3 O4
P3 C21 H29 N7 O17
P3 RU C45 H51 N O
P3 RU C54 H45 N O
P3 RU C54 H63 N O
RB C14 H8
RB2 C14 H7

D (CONT)

RE C39 H40 N4 O7
S C2 H5
S C3 H2 N
S C4 H3
S C4 H7 O2
S C5 H3 O
S C5 H3 O2
S C5 H5 N2 O2
S C6 H3 O3
S C6 H7 N2 O2
S C6 H7 O2
S C6 H10 N O2
S C6 H13 O
S C7 H3 O3
S C7 H5 N2 O2
S C7 H5 O3
S C7 H6 N
S C7 H7
S C7 H9 N2 O2
S C7 H10 N
S C7 H11
S C7 H13
S C8 H6 N O
S C8 H7 N2 O2
S C8 H9
S C8 H9 O
S C8 H11 O
S C8 H15 O3
S C9 H8 N O
S C9 H8 N O2
S C9 H9
S C9 H9 O
S C9 H9 O2
S C9 H11 O
S C9 H13 O2
S C9 H15 O
S C9 H15 O2
S C10 H8 N O3
S C10 H9 O2
S C10 H11 N4 O4
S C10 H11 O
S C10 H13
S C10 H15
S C10 H21
S C11 H9 N2 O2
S C11 H10 N O3
S C11 H11 N2 O4
S C11 H13 N4 O4
S C11 H13 O2
S C11 H14 N
S C11 H14 N O
S C11 H14 N O4
S C11 H14 N3 O3
S C11 H15
S C11 H15 O2
S C12 H8 N
S C12 H8 N O2
S C12 H10 N O2
S C12 H11 N2 O3
S C12 H12 N O3
S C12 H13 O
S C12 H15 O3
S C12 H16 N3 O4
S C12 H17 O3
S C12 H18 N5 O8
S C13 H7 O2
S C13 H11 O
S C13 H13 N2 O3
S C13 H13 O3
S C13 H14 N O3
S C14 H9 O2
S C14 H13 N2 O4
S C14 H13 O3
S C14 H15 O8
S C14 H18 N O3
S C14 H19 O3
S C15 H9
S C15 H13 O2
S C15 H15 O
S C15 H19 O4
S C15 H20 N3
S C15 H22 N3
S C15 H23 O5
S C16 H16 N O
S C16 H19 O8
S C16 H20 N O9
S C16 H21 O8
S C16 H23 O3
S C17 H17 O3
S C17 H18 N3 O3
S C17 H21 N2 O3
S C17 H23 N2 O2
S C18 H17 N2 O5
S C18 H20 N O3
S C18 H22 N O3
S C18 H25 O2
S C18 H25 O3
S C19 H17 O3
S C19 H23 O4
S C19 H23 O5
S C19 H25 O4
S C19 H25 O8
S C19 H27 O5
S C20 H17 O5
S C21 H18 N
S C21 H18 N O3
S C21 H20 N O3
S C22 H17 N2 O3
S C23 H18 N O3
S C23 H22 N O4
S C24 H17 O2
S C25 H26 N O5
S C26 H26 N3 O10
S C27 H28 N3 O11
S C34 H49 O
S C34 H51 O3
S2 C5 H4 N3
S2 C6 H6 N O2
S2 C6 H11
S2 C7 H13
S2 C10 H6 N3
S2 C10 H10 N O2
S2 C10 H12 N O5
S2 C11 H11 O
S2 C13 H16 N O4
S2 C17 H13 N2
S2 C17 H16 N O2
S2 C23 H25 O11
S2 C26 H29 N2 O4
S2 C32 H29 N4 O7
S3 C6 H3 O

D (CONT)

S3 C9 H11
S3 C20 H9
S3 C24 H11
SE C6 H3 O2
SI C11 H15
SI C12 H19
SI C16 H25 O2
SI C18 H15
SI C24 H21
SI C24 H39 O2
SI C25 H31 O6
SI C30 H53 O
SI C31 H27
SI2 C14 H31 O2
SI2 C26 H54 N O3
SI2 C26 H56 N O3
SI3 C29 H64 N O4
SI4 C32 H67 O5
SI4 C32 H69 O5
T C13 H8
T C27 H44 O
T C27 H46 O
T2 C29 H47 O3

D2

AL C5 H7 O
AS C26 H19
B C9 H9 O2
B C30 H29
B F C18 H20
B F4 FE C9 H5 O3
B K C30 H30
BR C3 H5
BR C4 H3 O3
BR C4 H7
BR C5 H9
BR C6 H3 O
BR C6 H11
BR C7 H5 O
BR C7 H7
BR C7 H9
BR C7 H12 N
BR C7 H13
BR C8 H9 O2
BR C8 H11
BR C9 H9
BR C9 H11 O2
BR C10 H9
BR C10 H11
BR C10 H11 O
BR C11 H16 N O3
BR C11 H18 N O3
BR C11 H21 O
BR C12 H23
BR C13 H9 O
BR C16 H10 N O
BR C16 H11 O
BR C26 H15
BR C27 H43 O
BR C33 H27 O2
BR CL C10 H8
BR CL C10 H10
BR CL MG C10 H8
BR MG C4 H7
BR MG C5 H9
BR MG C6 H11
BR MG C7 H5 O
BR MG C7 H13
BR MG C27 H19 O
BR MO P C29 H24 O3
BR P C28 H26
BR P C28 H30
BR P C29 H34 O
BR S C8 H6 N O2
BR S C17 H11 N2 O7
BR S C17 H13 O3
BR S C17 H17 O3
BR S C17 H17 O4
BR SI C14 H29 O
BR2 C10 H8
BR2 C15 H11 N O2
BR2 C16 H11 N
BR2 C26 H14
BR4 C29 H30 N4 O10
BR6 C22 H22 N4 O2
C H N5
C H3 N O
C2 H4 O
C2 H5 N
C3 H2 N2 O3
C3 H4 O
C3 H4 O2
C3 H6 O
C3 H6 O2
C3 H7 N
C4 H3 N3
C4 H3 N3 O
C4 H4 O4
C4 H6 N O
C4 H6 O
C4 H6 O2
C4 H7 N
C4 H7 N2 O
C4 H8 N2 O2
C4 H8 O
C4 H8 O2
C4 H9 N
C5 H2 O3
C5 H3 N O
C5 H4 N2 O
C5 H4 N2 O3
C5 H6
C5 H6 N4 O
C5 H6 O
C5 H6 O3
C5 H6 O4
C5 H8 N O
C5 H8 N O2
C5 H8 O
C5 H8 O2
C5 H9 N
C5 H9 N O2
C5 H10 N2 O2
C5 H10 O
C6 H3 N O2
C6 H4
C6 H4 O
C6 H4 O2
C6 H6

C6 H6 N2 O3
C6 H6 O
C6 H6 O2
C6 H8 N4
C6 H8 N4 O3
C6 H8 O
C6 H8 O4
C6 H9 N O
C6 H10
C6 H10 N O
C6 H10 N O2
C6 H10 N2
C6 H10 N2 O2
C6 H10 O
C6 H10 O2
C6 H10 O3
C6 H11 N
C6 H11 N O2
C6 H12 N2 O2
C6 H12 O
C6 H13 N O
C7 H3 N5 O
C7 H4 N2 O4
C7 H4 O
C7 H5 N
C7 H6
C7 H6 O
C7 H7 N O
C7 H7 N O4
C7 H7 N5 O3
C7 H8
C7 H8 N2
C7 H8 N2 O3
C7 H8 N4 O
C7 H8 O
C7 H8 O2
C7 H8 O6
C7 H9 N O
C7 H9 N3 O2
C7 H10
C7 H10 N2
C7 H10 N2 O
C7 H10 N2 O4
C7 H10 O
C7 H10 O2
C7 H10 O3
C7 H10 O4
C7 H11 N
C7 H11 N O
C7 H12
C7 H12 N2 O2
C7 H12 O
C7 H12 O2
C7 H12 O3
C7 H12 O5
C7 H13 N O
C7 H14 N2 O
C7 H14 N2 O2
C7 H14 O
C8 H6
C8 H6 N2 O
C8 H6 O
C8 H7 N
C8 H7 N O
C8 H7 N O4
C8 H8
C8 H8 O2
C8 H9 N
C8 H9 N O
C8 H10 O
C8 H10 O2
C8 H10 O6
C8 H11 N O2
C8 H12
C8 H12 N O
C8 H12 O
C8 H12 O2
C8 H12 O4
C8 H12 O5
C8 H13 N O
C8 H14
C8 H14 N2 O2
C8 H14 O
C8 H14 O2
C8 H14 O3
C8 H15 N
C8 H15 N O
C8 H15 N O2
C8 H16 N2 O2
C9 H4 N2
C9 H5 N O2
C9 H5 N3
C9 H6
C9 H6 O2
C9 H7 N
C9 H7 N O
C9 H7 N O3
C9 H7 N5 O
C9 H8
C9 H8 N2 O
C9 H8 O
C9 H8 O4
C9 H9 N
C9 H9 N O3
C9 H10
C9 H10 N2
C9 H10 O
C9 H10 O2
C9 H11 N O
C9 H12 N2
C9 H12 O
C9 H12 O2
C9 H12 O3
C9 H12 O4
C9 H12 O5
C9 H13 N O
C9 H14 N2 O4
C9 H14 O
C9 H14 O2
C9 H14 O5
C9 H14 O6
C9 H15 N
C9 H15 N O
C9 H16 N2 O2
C9 H16 N2 O3
C9 H16 O
C9 H16 O3
C9 H18
C9 H18 N2 O2
C9 H18 O
C10 H6
C10 H6 O2

C10 H8
C10 H8 O2
C10 H8 O5
C10 H9 N
C10 H9 N2 O3
C10 H9 N3 O
C10 H9 N5 O4
C10 H10
C10 H10 N O
C10 H10 N2 O2
C10 H10 N4
C10 H10 O2
C10 H11 N O
C10 H11 N O2
C10 H12
C10 H12 N2 O
C10 H12 O
C10 H13 N O
C10 H13 N O2
C10 H13 N O3
C10 H13 N O6
C10 H13 O
C10 [illegible] O
C10 H14 O6
C10 H15 N
C10 H16 N2
C10 H16 O
C10 H16 O4
C10 H17 N
C10 H17 N O
C10 H18 N2 O2
C10 H18 O
C10 H18 O2
C10 H20 N2 O2
C10 H20 O2
C10 M21 N
C11 H7 N O3
C11 H7 N O4
C11 H7 N3 O2
C11 H8
C11 H8 N2
C11 H8 N2 O5
C11 H8 O
C11 H9 N O
C11 H9 N O3
C11 H10 O
C11 H10 O2
C11 H11 N O
C11 H11 N2 O3
C11 H11 N3 O
C11 H12
C11 H12 N O
C11 H12 N2
C11 H12 N2 O
C11 H12 N2 O7
C11 H12 N4 O4
C11 H12 O
C11 H12 O2
C11 H12 O3
C11 H12 O4
C11 H13 N5 [illegible]
C11 H14 N2
C11 H14 N2 O
C11 H14 N6 O2
C11 H14 O
C11 H14 O2
C11 H14 O3
C11 H15 N O
C11 H15 N O3
C11 H16 O
C11 H16 O3
C11 H18
C11 H18 O3
C11 H18 O5
C11 H20 N2 [illegible]
C11 H20 O
C11 H20 O2
C11 H20 O3
C11 H22 O7
C12 H6 O2
C12 H8
C12 H8 N2 O
C12 H8 N2 O6
C12 H8 O4
C12 H9 N O2
C12 H9 N O3
C12 H10
C12 H10 O
C12 H10 O2
C12 H10 O3
C12 H11 N
C12 H12
C12 H12 N2 O2
C12 H12 O
C12 H12 O2
C12 H12 O3
C12 H13 N
C12 H13 N3 O
C12 H13 N3 O2
C12 H14
C12 H14 N2 O2
C12 H14 N4 O2
C12 H14 O3
C12 H14 O4
C12 H14 O6
C12 H15 N5 [illegible]
C12 H16
C12 H16 N2 O2
C12 H16 O2
C12 H16 O3
C12 H17 N O
C12 H18 N2 O
C12 H18 O
C12 H19 N3 [illegible]
C12 H20 O
C12 H20 O2
C12 H22
C12 H22 N2 O2
C12 H24 O
C13 H8
C13 H10 N2 [illegible]
C13 H10 O
C13 H10 O2
C13 H10 O3
C13 H11 N
C13 H11 N O2
C13 H11 N O4
C13 H12 N4 O4
C13 H12 O2
C13 H13 N O2
C13 H13 N5 O4
C13 H14 O

C13 H14 O3
C13 H15 N3 O
C13 H15 N3 O2
C13 H16 N2 O2
C13 H16 N2 O7
C13 H16 N4 O4
C13 H16 O
C13 H17 N
C13 H17 N O2
C13 H18 O2
C13 H18 O6
C13 H18 O10
C13 H19 N O
C13 H20 O2
C14 H8 N4 O4
C14 H10
C14 H10 O
C14 H10 O2
C14 H10 O3
C14 H11 N
C14 H11 N O2
C14 H11 N O4
C14 H11 O5
C14 H12 O2
C14 H13 N
C14 H13 N O2
C14 H14 N2 O
C14 H14 N4 O4
C14 H14 O
C14 H15 N
C14 H15 N O2
C14 H16 N2 O3
C14 H16 N4 O3
C14 H16 O2
C14 H16 O3
C14 H16 O6
C14 H17 N O3
C14 H18 N2 O2
C14 H18 O
C14 H18 O9
C14 H20 O
C14 H20 O2
C14 H20 O3
C14 H20 O10
C14 H22 N2 O6
C14 H24
C14 H24 O8
C14 H25 N
C14 H27 N O
C15 H10 N4 O
C15 H11 N O2
C15 H11 N3 O
C15 H12 O3
C15 H12 O5
C15 H13 N O
C15 H13 N O2
C15 H13 N4
C15 H14 N4
C15 H14 N6 O2
C15 H14 O
C15 H14 O2
C15 H15 N
C15 H15 N O
C15 H16 N2
C15 H16 O2
C15 H18 O
C15 H18 O3
C15 H20
C15 H20 N2 [illegible]
C15 H20 O
C15 H20 O3
C15 H21 N O
C15 H21 N O2
C15 H22 O
C15 H22 O2
C15 H22 O3
C16 H9 N O3
C16 H10 N2 O2
C16 H10 O4
C16 H10 O6
C16 H11 N O5
C16 H11 N3
C16 H12
C16 H12 N2
C16 H12 O2
C16 H12 O4
C16 H13 N
C16 H13 N O3
C16 H14
C16 H14 O2
C16 H14 O4
C16 H16 N2
C16 H16 N2 O
C16 H16 O2
C16 H16 O3
C16 H18
C16 H18 O3
C16 H20 O
C16 H20 O3
C16 H20 O4
C16 H21 N O
C16 H21 N O2
C16 H23 N O
C16 H24 O2
C16 H25 N O4
C16 H26 O3
C16 H30 O
C16 H32 O
C17 H11 N O3
C17 H11 N3 O5
C17 H12
C17 H12 N2 O3
C17 H12 N4 O5
C17 H13 N3 O
C17 H14 N2 O2
C17 H14 O
C17 H14 O2
C17 H14 O5
C17 H15 N O2
C17 H15 N O3
C17 H15 N3 O3
C17 H16 N2 O2
C17 H16 O5
C17 H18 N2 O2
C17 H18 O2
C17 H20 O
C17 H20 O2
C17 H22 O2
C17 H25 N O
C17 H28 O2
C17 H29 N O11
C17 H34

C18 H11 N O4
C18 H12 [illegible]
C18 H13 N O4
C18 H13 N5 O5
C18 H14 N2 O3
C18 H14 N2 O4
C18 H14 O2
C18 H16 N2
C18 H16 O7
C18 H19 N O3
C18 H19 N4
C18 H20 N2
C18 H20 N4
C18 H20 O
C18 H20 O4
C18 H20 O5
C18 H21 N O
C18 H22 N2 O6
C18 H22 O
C18 H22 O2
C18 H24 N2 O3
C18 H24 O2
C18 H24 O3
C18 H24 O4
C18 H26 O2
C18 H27 N O2
C18 H28 O2
C18 H30 O2
C18 H36 O7
C19 H12 N2
C19 H13 N O4
C19 H18 O
C19 H18 O7
C19 H19 N
C19 H19 N O5
C19 H21 N O4
C19 H21 N3 O6
C19 H22 O3
C19 H24 O2
C19 H24 O4
C19 H26 O3
C19 H[illegible] O2
C19 H30 O2
C19 H31 N
C19 H32 O2
C19 H34 O2
C19 H38
C20 H11 N O3
C20 H12 N2 O2
C20 H14 N4 O2
C20 H16 O4
C20 H18 N2
C20 H18 O2
C20 H20 N2 O2
C20 H22 N2 O2
C20 H23 N O3
C20 H24 O3
C20 H24 O5
C20 H25 N O3
C20 H26 O
C20 H[illegible] O2
C20 H30
C20 H30 O2
C20 H30 O5
C20 H32 O
C20 H32 O2
C20 H34 O5
C20 H36 O5
C21 H14 O
C21 H16 O
C21 H18 O7
C21 H20
C21 H2[illegible] O7
C21 H24 N2 [illegible]
C21 H26 O3
C21 H26 O5
C21 H28 O2
C21 H28 O3
C21 H28 O4
C21 H28 O5
C21 H29 N O2
C21 H30 O2
C21 H30 O3
C21 H32 O3
C21 H33 N O
C21 H34 O3
C21 H35 N O
C22 H17 N O4
C22 H19 N O
C22 H27 N O4
C22 H28 O2
C22 H28 O3
C22 H28 O7
C22 H30 O2
C22 H30 O5
C22 H32 O2
C22 H33 N O
C22 H34 O3
C22 H34 O4
C22 H35 N
C22 H35 N O
C22 H35 N3
C22 H37 N O
C23 H26 N2 O3
C23 H28 O5
C23 H30 O4
C23 H32 O3
C23 H[illegible]2 O6
C23 H32 O7
C23 H[illegible]4 O4
C23 H37 N
C23 H38 N2 O2
C24 H18 O3
C24 H21 N O5
C24 H[illegible]2 O6
C24 H24 N2 O2
C24 H24 O6
C24 H30 N2 O2
C25 H14 O3
C25 H20 O7
C25 H20 O8
C25 H22 O9
C25 H24 N2 O2
C25 H24 O10
C25 H47 N O
C26 H16
C26 H20 N2
C26 H24 O9
C26 H[illegible]2 N2
C27 H18 O4
C27 H20
C27 H20 O

C27 H21 N O
C27 H42 O4
C27 H46 O2
C28 H24 [illegible]
C28 H24 [illegible]
C28 H42 O
C28 H45 N O7
C28 H45 N O8
C29 H20 O
C29 H34 N4
C29 H41 N O6
C29 H42 O2
C29 H46 O5
C30 H20 O
C30 H20 O2
C30 H22 O
C30 H22 O2
C30 H24 O4
C30 H24 O6
C30 H27 N O3
C30 H[illegible] O2
C30 H49 N5 O7
C31 H26 O11
C31 H46 O3
C31 H48 O2
C32 H31 N O3
C32 H[illegible] O4
C32 H48 O5
C32 H50 O4
C32 H50 O5
C33 H33 N O3[illegible]
C33 H35 N O3[illegible]
C35 H26 O
C36 H31 N O3
C36 H36 N4 O4
C40 H46
C40 [illegible]
C40 H54 O2
C41 H58 O
C42 H62 O2
C62 H84 N12 O16
CL C4 H2 N5 O
CL C4 H5
CL C4 H7 O
CL C5 H7 O
CL C6 H6 N O4
CL C7 H5 O2
CL C7 H7
CL C7 H9
CL C8 H7
CL C8 H7 O
CL C8 H11
CL C9 H7 N2 O
CL C10 H5 N2 O2
CL C10 H7 N2 O
CL C11 H6 N3 O4
CL C11 H8 N
CL C12 H5 N2 O2
CL C12 H10 N
CL C12 H10 N [illegible]4
CL C12 H11 O2
CL C12 H12 N O2
CL C12 H14 N O
CL C14 H19
CL C16 H8 N O3
CL C16 H9 N2 O2
CL C16 H11 O
CL C16 H21 O3
CL C17 +H11 N2 O3
CL C17 H15 O6
CL C18 H17 N2 [illegible]
CL C20 H21 N2 [illegible]4
CL C33 H27 O2
CL HG C6 H11
CL IR P2 C37 H30 O5
CL LI C10 H8
CL LI C11 H10
CL NI C29 H31 N4 O4
CL NI C29 H35 N4 O4
CL NI C31 H39 N4 O4
CL P2 RH C44 H44
CL S C5 H8 N O3
CL S C8 H6 N O5
CL S C8 H7 N2 O2
CL S C10 H10 N O5
CL S C12 H13 O3
CL S C17 H15 N2 O3
CL S C20 H24 N3 O9
CL S C21 H26 N3 O10
CL S2 C14 H11 O5
CL2 C8 H8 O
CL2 C10 H12 O2
CL2 C15 H18 N2
CL2 C16 H10 O
CL2 C17 H10 N2 O3
CL2 C36 H38 N4 O4
CL2 CO C H15 N6 O10
CL3 C6 H O2
CL3 C7 H5 O
CL3 CO C4 H19 N5 O13
CL3 CO C5 H21 N5 O13
CL3 CO C6 H23 H[illegible] O13
CL3 CO C7 H25 N5 O13
CL4 C8 H6 O2
CL4 C12 H10 O2
CL4 PT2 C4 H6 O2
CL7 C30 H9 O4
CO C30 H25 O6
CO P C72 H98 N18 O17
CU C20 H16 O4
CU C30 H20 O4
CU F6 C16 H6 O6
CU F6 C20 H10 O4
CU F6 S2 C18 H10 O4
F C7 H9
F C8 H11
F C10 H9 N O
F C16 H11 O
F I P C19 H15
F3 C8 H3 N2 O3
F3 C8 H4 N O3
F3 C11 H11 O
F3 C18 H11 N2 O3
F3 C19 H17 N2 O2
F3 S C9 H5 O3
F6 C6 H4
F6 C7 H2 O

FE C9 H6 O3
FE C10 H5 O4
FE C13 H12 O
FE C14 H12 O2
FE C15 H12 O2
FE S C13 H16 O4
I C6 H6 N
I C6 H9 O
I C7 H9 N2
I C8 H7
I C10 H12 N
I C17 H26 N O
I S C4 H
I S C5 H O
I S C11 H16 N O2
I S C13 H7 O2
I S C14 H9 O2
I2 S C4
LI C4 H7
LI C6 H11
LI C7 H5 O
LI C7 H7 O
LI C8 H15
LI C10 H19
LI C13 H10 N
LI C16 H13
P C6 H5
P C6 H5 O2
P C6 H13 O2
P C15 H13 O4
P C19 H15
P C26 H21 O
P C30 H31 O
P C32 H33 O2
P C35 H29 O2
P C40 H31 O2
P S2 C15 H13 O2
P2 PT C38 H34
RU4 C12 H2 O12
S C2 H4
S C3 H N
S C4 H2
S C4 H7 N2
S C5 H2 O
S C5 H2 O2
S C5 H6 O2
S C5 H8 O
S C5 H8 O2
S C6 H6 N2 [illegible]3
S C6 H8 O2
S C7 H5 N
S C7 H9 N O5
S C[illegible] H5 N O
S C8 H6 O5
S C8 H7 N O5
S C8 H8 O
S C[illegible] H12 O4
S C[illegible] H14 N2 O2
S C9 H8 O
S C9 H14 O
S C10 H6 N4
S C10 H10 O3
S C10 H11 N2
S C10 H13 N O2
S C10 H14
S C11 H12 N4 O3
S C11 H13 N2
S C12 H8 N2 O2
S C12 H11 N O3
S C13 H8 O2
S C13 H13 N5 O3
S C13 H16 O4
S C14 H8 O2
S C14 H10 O
S C14 H10 O2
S C14 H13 N3 O3
S C14 H18 O4
S C15 H11 N3
S C15 H16 N2 O2
S C16 H14 O2
S C16 H15 N O3
S C16 H15 N3 O3
S C16 H16 O2
S C16 H16 O3
S C16 H16 O4
S C16 H19 N O7
S C17 H14 O3
S C17 H17 N3 O3
S C17 H34 O3
S C18 H13 N O5
S C18 H16 N2 O5
S C18 H16 O3
S C19 H15 N O5
S C19 H16 N2 O3
S C19 H16 O3
S C21 H10 N4
S C22 H19 N3 O3
S C23 H36 O3
S C30 H40 N2 O4
S2 C3 H6 O4
S2 C5 H3 N O2
S2 C6 H10
S2 C9 H8 N2 O
S2 C10 H4
S2 C10 H9 N3 O2
S2 C11 H12 N4 O2
S2 C11 H16 O
S2 C14 H11 N O7
S2 C14 H12 O5
S2 C14 H24 N2 O3
S2 C15 H14 O5
S2 C16 H14 O6
S2 C16 H20 O7
S3 C5 H2
S3 C6 H2 O
S3 C15 H10 O4
S4 C10 H12 O2
S4 C10 H16 N4
S4 C12 H16 [illegible]2
SI C11 H14
SI C12 H18
SI C16 H24 O2
SI C24 H38 O2
SI2 C10 H20 O2
SI2 C11 H22 O2
T C19 H19 O4

AL BR3 C2 H3 O
AL C20 H16 O
AL CL3 C2 H3 O
[illegible] C5 H8 O
B C6 H8 O2
[illegible] C6 H15 N
B C18 H12
[illegible] F4 C6 H8 N2 O
B NA C N
B P C12 H27
BR C2 H2
BR C6 H2
BR C7 H11 N O
BR C7 H13 N O3
BR C8 H7 N O2
BR C9 H15 N O
BR C9 H15 N O2
BR C11 H15 N O3
BR C11 H17 N O3
BR C12 H12 O6
BR C13 H15 N O
BR C14 H25 N
BR C16 H10 O
BR C27 H42 O
BR CL MG C14 H19 O
BR MG C7 H7 N O3
BR MG C10 H8 N2 O2
[illegible] P C19 H15
[illegible] S C7 H6 N2
BR2 C11 H8 N5 O
[illegible]3 C6
[illegible]3 C21 H15 N
[illegible]3 C21 H15 N O3
C N5
C2 H O2
C2 H3 N2 O2
C2 H3 O
C2 H4 N
C2 H5 N2
C2 N O2
C2 N3 O2
C3 H3 O3
C3 H5 O
C4 H3 N2 O
C4 H3 N4 O
C4 H5 O
C4 H5 O2
C4 [illegible] N O2
C4 H6 N3 O2
C4 H7 N2 O
C4 H7 O
[illegible] H2 N
C5 H3 N2 O
C5 H3 N2 O2
C5 H5
[illegible] H7 O2
C5 H8 N O
C5 H9 N2 O
C6 H2 N O2
C6 H3
C6 H4 N O2
C6 H5 N2 O
C6 H5 N4 O2
C6 H7 N2
C6 H7 O
C6 H7 O4
C6 H8 N O
C6 H9 N2 O2
C6 H9 O
C6 H9 O3
C6 N3 O6
C7 H5
C7 H7 O
C7 H7 O6
C7 H9
C7 H9 O
C7 H9 O6
C7 H10 N
C7 H10 N O
C7 H11
C7 H11 N2 O2
C7 H11 O
C7 H11 O2
C7 H11 O3
C8 H5 N2 O3
C8 H5 O
C8 H6 N O
C8 H6 N O3
C8 H7 N2 O5
C8 H7 O
C8 H7 O2
C8 H9 N2
C8 H9 O2
C8 H9 O3
C8 H10 N O
[illegible] H11
C8 H11 O
C8 H11 O2
C8 H12 N O
C8 H13
C8 H13 O
[illegible] H13 O3
C9 H5
C9 H5 N2 O
C9 H5 O2
C9 H7
C9 H7 N2 O
C9 H7 N2 O2
C9 H7 O4
C9 H8 N O2
C9 H8 N O3
C9 H8 N O4
C9 H9 N2 O
C9 H9 O3
C9 H9 O4
C9 H10 N O
C9 H10 N O2
C9 H11 O
C9 H12 N O2
C9 H12 N3
C9 H13 O
C9 H14 N
C9 H14 N O
C9 H15 N2 O2
C9 H15 O3
C9 H17 O
C9 N3
C10 H6 N2 O3
C10 H6 O
C10 H6 N O

C10 H7 N4 O2
C10 H7 [illegible]
C10 H7 O4
C10 H8 N
C10 H9
C10 H9 N2 O2
C10 H9 N4 O
C10 H9 O
C10 H9 O2
C10 H9 O5
C10 H10 N
C10 H10 N O
C10 H10 N O5
C10 H11
C10 H11 N2
C10 H1[illegible] O5
C10 H12 N
C10 H12 N3 O
C10 H13
C10 H13 O
C10 H14 N
C10 H14 N O3
C10 H14 N O4
C10 H14 N3
C10 H15 N2 O2
C10 H15 O
C10 H15 O6
C10 H16 N
C10 H19 O5
C10 H19 O6
C11 H7 N2
C11 H11 N2 O2
C11 H11 N4 O
C11 H11 O5
C11 H13 N2 O2
C11 H13 O2
C11 H15 O
C11 H15 O2
C11 H16 N O5
C11 H19 O2
C11 H20 N O
C12 H9 N2
C12 H9 N2 O
C12 H10 N
C12 H10 N O2
C12 H11 O6
C12 H12 N
C12 H13 N2 O2
C12 H13 N2 O7
C12 H13 N4 O4
C12 H13 O6
C12 H19 O2
C12 H21
C12 H21 N2 O2
C13 H7 N2 O
C13 H9 O
C13 H11 N2
C13 H13 O2
C13 H13 O8
C13 H14 N
C13 H15 N2 O
C13 H15 O3
C13 H15 O9
C13 H22 N3 O2
C14 H11 N4
C14 H11 O4
C14 H11 O5
C14 H13
C14 H13 O2
C14 H14 N O3
C14 H15 O4
C14 H16 N O2
C14 H21 N2 O6
C15 H11 N2 O2
C15 H12 N
C15 H12 N4
C15 H13 N2 O
C15 H13 N2 O2
C15 H13 N4
C15 H17 O
C15 H19 N2 O4
C15 H20 N O
C15 H23 O
C15 H24 N3 O6
C15 H29 O5
C16 H10 N O2
C16 H10 N O3
C16 H11 O
C16 H11 O5
C16 H12 N O3
C16 H13
C16 H13 N2 O2
C16 H13 N4 O
C16 H13 O4
C16 H15 N2 O2
C16 H17
C16 H19 O
C16 H20 N O7
C16 H21 O2
C16 H24 N O
C16 H25 O3
C16 H29
C16 H31 O
C17 H11
C17 H11 N2 O2
C17 H12 N
C17 H13 O2
C17 H19 N2 O2
C17 H24 N O
C18 H10 N3 O
C18 H13 N2 O5
C18 H14 N O3
C18 H16 N O3
C18 H16 N4 O4
C18 H19 N2 O2
C18 H19 O
C18 H19 O4
C18 H19 O5
C18 H21 O2
C18 H21 O3
C19 H19 O7
C19 H31 O7
C19 H33 O5
C20 H9
C20 H17 N2
C20 H17 O6
C20 H18 N O3
C20 H22 N O
C20 H23 N2 O3
C20 H23 N2 O6
C20 H23 O3

C20 H25 O4
C20 H25 O7
C20 H28 N O5
C20 H30 N3
C21 H15
C21 H25 N2 O6
C21 [illegible] N O7
C21 H29 O2
C21 [illegible] O3
C21 H33 N2 O6
C21 H33 O7
C22 H17 O8
C22 H30 N O7
C22 H32 N O7
C22 H34 N
C22 H34 N O7
C23 H20 N O3
C23 H36 N
C24 H21 O6
C24 [illegible] N2 O4
C25 H19 O8
C25 H37 O10
C26 H19 N2 O
C26 H26 N O7
C26 H29 O4
C27 H21 O3
C28 [illegible] H16 N O4
C28 H31 N2 O7
C28 H37 O6
C28 H41 O
C29 H41 O2
C30 H45 O2
C30 H47 O2
C31 H47 O2
C32 H49 O4
C34 H25 O11
C34 H32 N O6
C35 H64 N O19
C38 H39 N2 O6
C42 H57 O3
C51 H71 O19
CL C5 H3 N
CL C7 H4 O3
CL C7 H11 N O
CL C9 H8 [illegible]
CL C9 H11 N O
CL C10 H5 N O
CL C10 H9 N O
CL C10 H12
CL C11 H20 N2 O4
CL C13 H15 N O
CL C14 H20 O
CL C16 H10 O
CL C18 H16 N2 O3
CL FE C19 H12 O2
CL I S C10 H8 N
CL S C5 H6 O2
CL S C9 H12 O2
CL S C12 H13 N3 O2
CL2 C5 H2 N
CL2 C7 H5 O
CL2 C7 H10 N
CL2 C8 H12 N
CL2 C16 H9 O
CO C16 H23 N5 O5
CO C30 H24 O6
F C16 H10 O
F3 C8 H3 N O
F3 C8 H4
F6 SB C9 H15 N O
F6 SB C9 H15 N O2
FE C10 H4 O4
FE C11 H7 O4
FE C12 H11
FE C13 H9 O2
FE C13 H9 O7
FE C14 H8 N O2
FE C15 H11 O7
FE C17 H15 [illegible]
FE C18 H17 O3
FE C24 H23 [illegible]
I C6 H6
I C6 H11 N O
I C7 H11 N O
I C7 H11 N [illegible]2
I C7 H11 N O3
I C7 H13 N
I C8 H9 N O
I C8 H15 N
I C10 H11 N
I C11 [illegible] N2
I C11 H9 N
I C11 H21 N
I C13 H17 N O2
I C14 H19 N O2
I C16 H23 N O2
I C17 H19 N3
I C17 H35 N O
I C19 H21 N O2
I C21 H25 N O2
I MG C
LI C7 H4 O
LI C7 H6 O
LI S C17 H20 N2 O2
NI C32 H35 N4
P C5 H6 O7
P2 C17 H24 N3 O17
S C5 H3 N2
S C6 H3 N4
S C6 H6 N3 O3
S C6 H9 O3
S C7 H5 N2 O4
S C7 H5 N4
S C7 H5 O3
S C8 H7
S C8 H7 N2 O
S C8 H7 O
S C8 H9 O
S C9 H15 O3
S C10 H13 O
S C12 H12 N O4
S C12 H13 O4
S C12 H16 N O3
S C13 H11 O
S C16 H17 O
S C17 H15 O3
S C17 H19 N4 O
S C18 H13 O
S C25 H23 N4 O10
S C26 H25 N4 O11
S2 C8 H5
S2 C8 H7 N2

S2 C15 H14 N O2
S2 C26 [illegible] N2 O5
SI C11 H13
SI C13 H15 O3
SI C22 H34 N O6
SI C24 H37 O2
SI2 C16 H23 O4
SI6 C28 H67 O6
T C22 H33 N O7
T C23 H33 N O9
T C24 H35 N O9

AL AS C4 H12
AL LI C28 H40 O4
AL LI C28 H48 O4
AL P C4 H12
B C8 H5 O2
B CL2 RH C13 H17 N3 O
[illegible] C6 H
[illegible] C10 H9
BR C10 H14 N O3
BR C11 H16 N O4
BR CO C28 H24 N4
BR MG C4 N
BR MG C7 H6 N O3
BR MG C10 H7 N2 O2
BR S C17 H15 O3
BR2 C4 H4
BR2 C8 H9 N O
C2 H2
C3 H2 O
C3 H2 O3
C3 H4
C3 H4 O
C3 O4
C4 H2 O
C4 H2 O4
C4 H4 O2
C4 H4 O6
C4 H5 N
C4 [illegible] O2
C5
C5 H4 O
C5 H4 O4
C5 H6 O
C5 H6 O2
C5 H6 O4
C5 H7 N
C5 H8 O2
C6 [illegible] N O2
C6 H2 O
C6 H3 N
C6 H3 N O2
C6 H4
C6 H6
C6 H6 O
C6 H6 O4
C6 H7 N O
C6 H8 O3
C6 H9 N O
C6 H10 O2
C7 H N
C7 H2 O2
C7 H4
C7 H4 O
C7 H6 O
C7 H8
C7 H8 N4 O2
C7 H8 O
C7 H9 N O
C7 H9 N3 O2
C7 H10
C7 H10 O
C7 H10 O3
C8 H4 N2 O3
C8 H4 O
C8 H5 N O
C8 H6 O
C8 H7 N
C8 H8 O2
C8 H8 O3
C8 H9 N O
C8 H10
C8 H10 O
C8 H11 N O
C8 H12
C8 H12 N4 O4
C8 H12 O
C8 H13 N O
C8 H14 N2
C8 H14 O
C8 H15 N3 O
C9 H4
C9 H4 N2 O
C9 H6
C9 H6 O2
C9 H7 N O
C9 H8 N2 O6
C9 H9 N
C9 H10 O
C9 H12 N2 O2
C9 H13 N O
C9 H13 N3 O2
C9 H14 O
C9 H16 O
C10 H4
C10 H5 N
C10 H6
C10 H6 N2 O2
C10 H6 O2
C10 H7 N5 O4
C10 H8
C10 H10
C10 H10 O
C10 H12 O
C10 H12 O4
C10 H13 N O4
C10 H14 N O2
C10 H14 O
C10 H15 N O
C10 H16
C10 H16 N4 O2
C10 H16 O
C10 H18 O5
C11 H8 N4 O6
C11 H8 O
C11 H10

C11 H10 N2
C11 H10 N2 O3
C11 H10 N4 O4
C11 H10 O
C11 H12
C11 H12 N2
C11 H12 O
C11 H12 O2
C11 H14
C11 H14 O
C11 H18 O
C11 H18 O2
C12 H4 N2 O
C12 H6
C12 H6 O
C12 H6 O2
C12 H8 O
C12 H9 N
C12 H10 N4 O4
C12 H12
C12 H12 N2 O3
C12 H12 N2 O7
C12 H15 N
C12 H18 O2
C12 H20
C12 H20 N2
C13 H4 N2 O2
C13 H6 N2 O
C13 H6 O2
C13 H8 O
C13 H9 N3 O4
C13 H10 O
C13 H10 O3
C13 H14 O
C14 H10
C14 H10 O9
C14 H11 N O2
C14 H12 O
C14 H12 O2
C14 H14 O
C14 H14 O3
C14 H16 N2 O4
C14 H20 N2 O6
C14 H22 O8
C14 H24 O2
C15 H14 N2
C16 H10 O4
C16 H12
C16 H13 N
C16 H14 N2
C16 H14 O2
C16 H16
C16 H18 N4 O4
C16 H19 N O2
C16 H20 O2
C16 H22 O2
C17 H12 N2 O
C17 H12 O
C17 H13 N3 O2
C17 H18 N2
C17 H22 O11
C17 H23 N O2
C17 H28 O3
C17 H29 N3 O2
C18 H14 O4
C18 H17 N O4
C18 H18 N2
C18 H18 N2 O2
C18 H18 O5
C18 H20 O2
C18 H24 O
C18 H26 O2
C19 H19 N4
C20 H16 N2
C20 H26 O2
C21 H20 N6 O6
C22 H18 O2
C22 H31 N O
C22 H32 N2
C22 H32 N2 O
C22 H34 N2
C23 H34 N2 O
C23 H36 N2
C24 H33 N3 O
C24 H35 N3 O2
C24 H36 N2 O
C25 H38 N2 O2
C27 H23 N3
C27 H48 O3
C28 H28 O4
C28 H31 N O4
C28 H35 N O2
C30 H44 O4
C31 H19 N O2
C32 H24
C35 H21 N O2
C41 H76 O3
CL C5 H6 N
CL C8 H9 O2
CL C9 H6 N O
CL C10 H8 N O2
CL C12 H13 N2 O4
CL C13 H15 N2 O4
CL C14 H7 N2 O2
CL C14 H17 N2 O4
CL C16 H21 N2 O4
CL C18 H9
CL C20 H13 N2 O3
CL C23 H33 N2 O
CL FE C36 H40 N4
CL PD C8 H9 O2
CL S C6 H O2
CL S C9 H5
[illegible] S C9 H5 O
CL S C9 H5 O2
CL S C19 H21 N4 O9
CL S C20 H23 N4 O10
CL2 C7 H6 O
CL2 C9 H8 O2
CL2 C10 H7 N3 O4
CL2 C10 H9 N
CL2 C11 H11 N O
CL6 PT C18 H22 O2
CL6 S S8 C6 H9 O
CO C16 H19 N6 O4
CO C30 H23 O6
CO C36 H40 N4
CU C36 H40 N4
I C5 H3 N2
I C6 H
P C26 H21 O2
P S C9 H12 N3 O11

P2 PT C38 H32
PD C10 H12 O4
RU4 C12 O12
S C4 H4 O
S C4 H4 O2
S C4 H6 O2
S C5 H4 O2
S C5 H6 O
S C5 H6 O2
S C5 H7 N
S C6 H8 O
S C6 H8 O2
S C6 H8 O3
S C6 H8 O4
S C7 H10
S C7 H10 O
S C7 H10 O2
S C8 H6 O
S C8 H14 O
S C8 H14 O2
S C9 H11 N3 O8
S C10 H18 O2
S C14 H10 N2 O4
S C17 H14 O3
S C17 H20 N2 O2
S C17 H22 O2
S2 C11 H11 N O2
S2 C12 H13 N O2
S2 C12 H14 N4 O
S2 C21 H26 N2
S2 C24 H23 N
S2 C25 H25 N O
SI C9 H10
SI C16 H22 O2
SI2 C18 H22 O2
SI3 C30 H60 O6
SI5 C25 H58 O5
ZN C3 O

BR C8 H4 O
BR C10 H13 N O4
BR C19 H12 O2
BR MG C6
BR MG C9 H14 O
BR P C21 H15 O
C2 H
C4 N
C5 H5 O
C6 H2 N
C6 H2 N3 O
C6 H3 N2
C6 H5 N4 O2
C6 H7 O
C7 H2 N O
C7 H4 N
C7 H7
C7 H7 O
C7 H8 N O
C7 H8 N3 O2
C7 H9
C7 H9 O
C7 H11 O
C8 H
C8 H3 O
C8 H9 O
C8 H11
C8 H11 O
C8 H13 O
C9 H3
C9 H6 N O2
C9 H7 N2 O6
C9 H8 N
C9 H11 N2 O2
C9 H12 N3 O2
C9 H15 O
C10 H4 N
C10 H5 N2 O4
C10 H5 O2
C10 H10 N O3
C11 H4 N
C11 H5 N2
C11 H6 N O
C11 H9 N2 O4
C11 H11 O2
C12 H5
C12 H5 N2 O
C12 H7 N6 O5
C12 H7 O2
C12 H7 O4
C12 H11
C12 H14 N
C12 H17 O
C12 H19
C13 H5 N4
C13 H5 O2
C13 H6 N O
C13 H8 N
C13 H8 N3 O4
C14 H8 O5
C14 H9 N2 O
C14 H17 O2
C15 H10 N4
C15 H11
C15 H11 N4
C16 H15
C16 H19 O2
C16 H20 N O2
C17 H9 O2
C17 H10 N
C17 H10 N5 O4
C17 H11 O2
C17 H12 N3 O2
C17 H28 N3 O2
C18 H10 N5 O5
C18 H11 O3
C18 H17 N2 O2
C18 H19 O2
C18 H24 N O2
C20 H25 O2
C20 H27 O5
C21 H15 N4 O2
C21 H33 O8
C22 H16 N4 O2
C25 H24 N O6
C26 H23 O10
C28 H16 N3
C28 H33 O5
C28 H35 O6
C29 H28 N O8

C31 H43 O2
C31 H45 O2
C45 H62 N7 O18
C57 H80 N9 O9
CL C6 N2
CL C7 H6 O
CL C8 H12
CL C9 H8 O2
CL C11 H3 N3 O4
CL C17 H24 N4 O6
CL I S C10 H6 N
CL S C7
CL S C14 H16 N4 O2
CL S C19 H18 N4 O2
CL S C19 H24 N4 O2
CL2 C7 H5 O
CL2 C8 H3
CL6 'S S8 C2
CO C30 H22 O6
F3 C10 H2 O2
F4 C12 H
I C3 H3 N
I S C5 H6
P C5 H6 O8
P E18 H16 O
S E6 H9 O
S C8 H3 O
S E10 H5 N2 O
S C12 H7 N2 O
S C12 H9 N2 O
S C13 H8 N O2
S E13 H11 N2 O
S C14 H10 N O2
S C14 H13 O3
S C16 H9 N2 O
S C16 H11 N2 O
S2 C8 H3
S2 C11 H9
S2 C12 H9 N2 O
SI C11 H9
SI C11 H11
SI2 C11 H15
W C16 H11

C20 H28 O5
C21 H15 N
C21 H15 N O3
C21 H16 N2
C21 H22 O3
C21 H25 N O7
C21 H30 N2 O6
C21 H30 O4
C21 H30 O5
C22 H18 O2
C22 H26 N2
C22 H27 N O7
C22 H29 N O7
C22 H30 N2 O8
C23 H32 N2 O8
C25 H22 O10
C27 H18 N8
C33 H30 N4 O6
C34 H24 O4
C35 H32 N2 O8
C36 H32 N4 O4
C38 H36 N2 O6
C47 H69 N O17
C51 H68 O19
CL C4 H3
CL C7 H5 O
CL C7 H8 N O
CL C11 H12 N O6
CL C13 H14 N O6
CL C15 H16 N O7
CL MG C4 H3
CL2 C36 H34 N4 O4
CL4 C7 O2
CL4 C15 H6 O2
CO C30 H21 O6
CU C6 H6 N2 O6
CU S4 C12 H8 O18
F3 C17 H12 N O4
HG C2
HG C12 H4
I C8 H6 N O
NI C6 H6 N2 O6
P2 PT C38 H30
PD C6 H6 N2 O6
PT C6 H6 N2 O6
S C5 H4 O3
S C6 H4 O
S C7 H2 N4 O5
S C7 H3 N3 O3
S C8 H12 O
S C8 H12 O2
S C11 H13 N3 O6
S C16 H16 O8
S2 C16 H11 N3 O11
S3 C3
SI C21 H28 O6
SI C22 H31 N O6
SI2 C25 H43 N O7
SI2 C28 H49 N O5
T C23 H30 N O9
ZN C2

BR MG C10 H4 N2 O2
BR MG C14 H6 O
C3 H
C3 N O
C7 H2 N
C7 H6 N O
C8 H4 N O2
C8 H7 O
C8 H9
C8 H9 O
C9 H
C9 H N2 O
C9 H13 O
C11 H9 O2
C12 H3
C12 H17
C14 H7 O
C14 H9 O6
C15 H19 O9
C16 H19 O10
C18 H7
C18 H22 N O2
C20 H25 O5
C21 H21 O3
C21 H27 O5
C21 H37 O12
C57 H78 N9 O9
CL C8 O
CL C15 H15 N O7
CL2 C6 H7 N2 O
CO C30 H20 O6
I MG C9 H12 O
S C10 H10 N3 O6
S C16 H11 N2 O4
SI2 C26 H46 N O5

[illegible]

C4 H2
C7 H[illegible]
C8 H[illegible]
C9
C12 H2
C14 H14
C16 H[illegible]
C18 H[illegible]
C21 H14 H[illegible]
C21 H18 N[illegible] O5
C21 H18 N2 O8
C23 H[illegible] O[illegible]
C[illegible] H30 N2 O[illegible]
C36 H30 N4 O4
C[illegible] H20
CL2 C36 H32 N4 O4
CL6 SB C7 H O
CO C30 H19 O6
S C3 O
S C9 H6 O2
S C16 H14 O2
S2 C8
S2 C12

BR SI C9 H10 O2
BR SI C9 H12 O
BR SI C14 H20 O2
BR SI C14 H22 O
C4 H O
C4 H2 N
C4 N O
C5 H2 N O
C7 H5 N O3
C8 H7
C9 H4 N O
C10 H9
C10 H11
C12 H
C14 H16 N2 O6
C15 H13 N2 O4
C16 H3
C18 H5
C18 H20 N O2
C24 H25 [illegible]2
C30 H15 [illegible]5
C32 H21 [illegible]
C42 H53 O15
C51 H65 O19
CL C5 N O2
CO C30 H18 O6
FE C13 H3 O2
FE C13 H5 O
P SI5 C25 H45 N5 O7
S2 C14 H[illegible]
SI C11 H7 O
SI C12 H9 O
SI C14 H13 O
SI C20 H25 O6
SI3 C36 H59 O3
T C23 H26 O8
T C23 H26 O9
T C24 H29 N O9

B C30 H21
B CL C12
B K C30 H22
C5 H N
C8 H6 N2 O2
C12
C14 H2
C16 H2
C17 H10 N4
C18 H4
C18 H11 N4
C20 H4
C30 H16 O12
C34 H20 O4
CO C30 H17 O6
S C7 H4 O
S C13
S2 C12

C4 N O
C10 H9 O
C16 H
C18 H3
CO C30 H16 O6
P C18 H10 O

AL2 L12 C104 H96 N4 O28
C6 O4
C12 H6 N2 O8
C12 H8 O5
C13 H5 N O5
C15 H9 N O3
C15 H9 N O9
C16
C16 H[illegible] N2
C17 H[illegible] N2 O
C18 H2
C18 H4
C20 H26 N O4
C21 H[illegible] N O4
C30 H12 O8
C32 H18 O[illegible]
C51 H62 O19
CL2 RU C9 H18 N6
CL3 CO C9 H18 N6
CL4 PT C9 H18 N6
CL4 ZN C72 H66 N8 O8
CO C30 H15 O6
NI P C26 H33
S C19 H14 O8
S2 C20 H20 N6 [illegible]12
S4 C12 H[illegible]
SI7 C50 H93 N5 O16
T C25 H27 O10

C18 H

C15 H4 N2
C18

BR C10
C10 H O
C10 H2 [illegible]
C11 H O2

C12 H3 O2
C51 H59 O19

C10
C19 H13 N O2
C20

D18

C11 O
C36 H42 N8 O8
SI2 C16 H6 O2
SI2 C16 H8 N2
SI2 C20 H8 O4
SI2 C24 H22 O2
SI2 C24 H29 N O5
SI2 C24 H31 N O5
SI2 C25 H28 O2
SI2 C25 H30 O2
SI2 C27 H32 O2
SI2 C27 H32 O3
SI2 C27 H34 O2
SI2 C28 H35 N O3
SI2 C28 H37 N O5
SI2 C29 H26 O4
SI2 C31 H40 O4
SI2 C33 H44 O2
SI2 C33 H46 O2
SI2 C34 H48 O2

D21

C56 H65 N8 O13

D25

C14 H O2
CL C14 O2

D27

C14 H O2
C15 H O2
C16 H O2
C57 H61 N8 O13
CL C14 O
CL C15 O
CL C16 O
SI3 C15 H N4 O3
SI3 C16 H3 N4 O3
SI3 C17 H5 N4 O3
SI3 C18 H7 N4 O3
SI3 C27 H21 O3
SI3 C28 H27 O3
SI3 C28 H29 O3
SI3 C30 H31 O3
SI3 C30 H33 O3
SI3 C34 H39 O5

D26

C15 H2 O4
C15 O2
C16 H6 O4
OS C15 O6
SI2 C21 H18 O4

D29

C15 H O2
C16 H O4
C17 H4 O6
C18 H9 N O3
C19 H6 O4
OS C16 O6
OS2 C17 O10
SI2 C[illegible] H18 O4
SI3 C29 H35 N O4
SI4 C29 H36 O8

D31

C16 H O2
C17 H O2
C18 H O2
C18 H6 N [illegible]
CL C16 O
CL C17 O
CL C18 O

D32

C16 O2
C17 H2 O4
C17 O2
C18 O2
C20 H6 O4
OS C17 O6
SI2 C23 H18 O4

D33

C17 H O2
C18 H O2
CL C17 O
CL C18 O

D34

C17 O2
C18 H2 O4
C18 O2
C19 H4
C19 O2
C21 H6 O4
OS C18 O6
OS2 C19 O10
SI2 C24 H18 O4
SI4 C31 H36 O6

D35

C18 H O2
CL C18 O

D36

C18 O2
C19 H2 O4
C19 O2
C22 H6 O4
OS C19 O6
P SI4 C22 H10 N5 O6
SI2 C25 H18 O4

D38

C19 O2

D39

C20 H O2
CL C20 O

D42

C21 O2

D45

P SI5 C24 H8 N2 O9
P SI5 C25 H9 N5 O7

D60

FE2 P4 C78 H15 N2

D72

BR S C330 H293 O39

DY

C6 H6 N O6
CL S4 C28 H19 N5 O6
CL4 C11 H16 N5
CL5 C22 H32 N10
CL6 C33 H48 N15
CL8 C55 H80 N25
NA3 C12 H12 O15

ER

C6 H6 N
C64 H33 N8
C66 H51 N14 O23
CL3 C21 H17 N3 O6
CL6 C21 H14 N3 O6
CL9 C21 H11 N3 O6
CL9 C21 H19 N3 O6
CL9 C21 H11 N3 O6
NA3 C12 H12 O15

ER2

C48 H42 N6 O6

EU

C6 H5 O7
C6 H6 N O6
C8 H8 N O8
C15 H27 O12
C45 H69 O6
C64 H33 N8
CL C4 H2 O5
CL2 C4 H3 O5

EU (CONT)

CL2 C6 H7 O5
CL3 C21 H17 N3 O6
CL4 F12 C42 H28 N
CL6 C21 H14 N3 O6
CL9 C21 H11 N3 O6
F9 C40 H26 N2 O6
F9 C42 H26 N2 O6
F12 S4 C37 H28 N O8
NA C12 H24 O6
NA3 C12 H12 O15

EU2

C48 H42 N6 O6

F

AS CL S C24 H20 N O2
AS CR C24 H20 O3
AS MN C11 H15 O4
B C15 H15 N
B C16 H18
B C18 H22
B D2 C18 H20
B S2 C11 H8 N2 O3
B S2 C11 H10 N2 O4
B10 BR2 C8 H13
B10 C8 H16 N
B10 C9 H15 O2
B10 C9 H17 O
B10 C10 H17 O
B10 C10 H17 O2
B10 C10 H19
B10 C10 H23 O2
B10 C11 H23 O2
B10 CL C9 H16
B10 HG C9 H17
B10 I C8 H14
B10 S C8 H15
B10 S C9 H17
B10 SI C11 H23
BR C2 H2 N2 O4
BR C5 H8
BR C5 H10
BR C6 H5 N
BR C6 H10
BR C6 H10 O
BR C7 H5 N O
BR C7 H10
BR C7 H12
BR C8 H6 O
BR C8 H8
BR C8 H8 O
BR C9 H8
BR C9 H8 O
BR C9 H9 N O
BR C9 H10
BR C9 H10 O
BR C9 H12 O5
BR C9 H16 O
BR C10 H6
BR C10 H6 O3
BR C10 H10 O
BR C10 H12 O
BR C10 H13 N
BR C11 H5 N O
BR C12 H4 O3
BR C12 H6 O4
BR C12 H16 O7
BR C13 H8
BR C13 H8 N2
BR C13 H10 N2 O
BR C14 H8
BR C16 H10 O
BR C16 H13 N
BR C17 H14 O3
BR C17 H18
BR C18 H13 N O
BR C19 H13 N
BR C19 H22 N2 O3
BR C21 H20 N2 O
BR C26 H16
BR C29 H34 O5
BR CL C2 H
BR CL C3 H3 O
BR CL C3 H5
BR CL C6 H3
BR CL C9 H7 N4 O4
BR CL C14 H23 N2 O2
BR CL MG C6 H3
BR CL MG C17 H18 N
BR CL S C12 H10 N
BR CL S C16 H12 N
BR CL S C20 H18 N
BR CL S C21 H20 N
BR CL S C22 H22 N
BR CL2 C2
BR CL2 S C20 H17 N
BR CL2 S C21 H18
BR CL2 S C21 H19 N
BR CL2 S C22 H21 N
BR CL3 C2 H
BR CL3 P S C14 H10
BR CL3 S C22 H20 N
BR CL4 C2
BR CL4 P S C14 H9
BR MG C6 H4
BR MG C10 H6
BR MG C12 H17 N O2
BR MG C13 H19 N O2
BR MG C14 H8
BR MG C16 H17 N O
BR MG C17 H19 N O

F (CONT)

BR MG C19 H23 N O2
BR S C12 H11 N O2
BR S C13 H13 N O2
BR S C16 H13 N O2
BR S C18 H15 N O2
BR S C19 H17 N O2
BR S C20 H19 N O2
BR S C21 H21 N O2
BR S C22 H23 N O2
BR2 C5 H9
BR2 C6 H10 N O2
BR2 C7 H5
BR2 C8 H7
BR2 C12 H5
BR2 C13 H9 N2
BR2 C18 H12 N O
BR2 CL C2
BR2 CL C2 H2
BR2 CL3 C2
BR2 P C4 H12 N2
BR2 P C5 H13 N
BR2 P C10 H15 N
BR2 S C5 H9 O4
BR2 SI C10 H13
BR3 C7 H4
BR3 CL C2 H
BR3 CL2 C
BR3 GE C6 H4
BR3 S C5 H8 O3
BR3 SI C6 H4
BR4 C12 H7
BR4 CL C2
C2 H2 N3
C2 H2 N5 O4
C2 H4 N3 O4
C3 H2 N O
C3 H3 N2
C3 H5 O
C3 H6 N
C3 H6 N3 O3
C3 H6 N3 O4
C3 H7 N2 O
C3 H7 O2
C4 H3 N2 O
C4 H4 N3 O
C4 H5 N2 O
C4 H5 N4 O4
C4 H5 N4 O8
C4 H5 O2
C4 H6 N O2
C4 H6 N3 O6
C4 H7
C4 H7 N4 O5
C4 H7 O2
C4 H7 O3
C4 H8 N O4
C4 H8 N3 O4
C4 N3 O5
C4 H9 O
C4 H9 O2
C4 H10 N O
C4 H11 N2
C5 H3 N4 O2
C5 H4 N5
C5 H4 N5 O
C5 H4 N5 O6
C5 H5 N2 O6
C5 H5 N6
C5 H7
C5 H7 O2
C5 H8 N
C5 H8 N O
C5 H8 N3 O4
C5 H8 N3 O6
C5 H9
C5 H9 O2
C5 H9 O3
C5 H9 O4
C5 H11 O4
C6 H2 N3 O3
C6 H4 N O2
C6 H5 N2 O2
C6 H5 N2 O3
C6 H5 O2
C6 H6 N
C6 H6 N5 O
C6 H7 N2
C6 H7 N2 O2
C6 H7 O3
C6 H8 N3 O8
C6 H9
C6 H9 N2 O2
C6 H9 O2
C6 H10 N O
C6 H10 N O2
C6 H10 N3 O6
C6 H11
C6 H11 N2 O3
C6 H11 O
C6 H11 O2
C6 H11 O3
C6 H11 O5
C6 H13
C6 H13 N2 O
C6 H13 O5
C7 H3 N2 O2
C7 H7 O2
C7 H7 O4
C7 H8 N O2
C7 H8 N3 O4
C7 H10 N O3
C7 H11
C7 H11 O
C7 H12 N3 O7
C7 H13
C7 H13 O
C7 H13 O2
C7 H13 O5
C7 H14 N
C7 H14 N O2
C7 H15 N2
C8 H6 N O2
C8 H6 N O3
C8 H6 N O4
C8 H7
C8 H7 O
C8 H8 N O2
C8 H9 N2 O
C8 H9 N2 O2
C8 H9 O
C8 H9 O4
C8 H11 O4

F (CONT)

C8 H11 O5
C8 H12 N3 O2
C8 H13 O4
C8 H15
C8 H15 O
C8 H16 N3 O6
C9 H4 N5 O12
C9 H5 N2
C9 H6 N
C9 H6 N O2
C9 H6 N O3
C9 H7 N2 O
C9 H7 N2 O2
C9 H7 O
C9 H7 O2
C9 N O3
C9 H8 N3 O6
C9 N5
C9 H9
C9 H9 N2 O
C9 H9 N2 O3
C9 H9 O
C9 H9 O2
C9 H10 N O
C9 H10 N O2
C9 H11
C9 H11 N2 O2
C9 H11 O
C9 H11 O2
C9 H12 N
C9 H13
C9 H15 N2 O
C9 H17
C9 H17 O5
C9 H18 N O2
C10 H5 N4 O6
C10 H6 N O2
C10 H6 N3 O4
C10 H7 N2
C10 H7 N2 O2
C10 H7 N2 O6
C10 H8 N3
C10 H9 O2
C10 O3
C10 H9 O4
C10 H10 N O
C10 H10 N O4
C10 H10 N7
C10 H11
C10 H11 N O
C10 H11 N2 O
C10 H11 N2 O3
C10 H11 O
C10 H11 O2
C10 H11 O3
C10 H12 N O
C10 H12 N O2
C10 H13 N2
C10 H13 N2 O
C10 H13 N2 O4
C10 H13 O
C10 H13 O2
C10 H13 O3
C10 H14 N O
C10 H15
C10 H15 N2 O4
C10 H15 O
C10 H16 N
C10 H17 O
C10 H18 N3 O2
C10 H19 N2 O
C10 H19 O2
C10 H19 O3
C10 H20 N3 O6
C11 H6 N
C11 H6 N O4
C11 H7 N2 O3
C11 H7 O
C11 H7 O2
C11 H8 N O
C11 H8 N3 O3
C11 H9 N2
C11 H9 N2 O
C11 H9 N2 O3
C11 H9 O
C11 H9 O2
C11 H10 N
C11 H10 N3
C11 H10 N3 O2
C11 H11 N O
C11 H11 N2 O2
C11 H11 O2
C11 H11 O3
C11 H12 N O
C11 H12 N3
C11 H13 N2 O3
C11 H13 O
C11 H13 O2
C11 H14 N O
C11 H14 N O2
C11 H14 N O3
C11 H15 O7
C11 H16 N O
C11 H17
C11 H17 O
C11 H18 N3
C11 H19 N2
C11 H19 O
C11 H19 O2
C11 H19 O6
C11 H20 N3 O2
C11 H21 N2 O
C11 H21 O2
C11 H23 O
C12 H7 N2
C12 H7 N2 O
C12 H8 N O3
C12 H9 N2 O
C12 H9 N2 O2
C12 H9 O
C12 H10 N O
C12 H10 N O2
C12 H10 N3
C12 H11 N2
C12 H11 O2
C12 H11 O4
C12 H12 N O2
C12 H13 N2 O
C12 H13 O2
C12 H13 O4
C12 H14 N O
C12 H15 O7

F (CONT)

C12 H16 N O
C12 H18 N
C12 H18 N3 O4
C12 H19
C12 H19 O
C12 H19 O2
C12 H21
C12 H21 O3
C12 H22 N3 O2
C12 H23 N2 O
C13 H6 N O3
C13 H7 N2 O2
C13 H8 N O4
C13 H9 N2 O3
C13 H9 O2
C13 H10 N O
C13 H10 N O2
C13 H10 N3 O3
C13 H11 O3
C13 H11 O4
C13 H13 O2
C13 H14 N3 O3
C13 H15 N2
C13 H15
C13 H15 O3
C13 H15 O2
C13 H15 O3
C13 H16 N5
C13 H17 O5
C13 H18 N
C13 H18 N O2
C13 H19 N2 O
C13 H19 O8
C13 H20 N3 O2
C13 H21
C13 H21 O3
C13 H23 N2 O
C13 H23 O
C13 H23 O3
C14 H7 N2 O4
C14 H7 N4
C14 H8 N O2
C14 H8 N3 O3
C14 H9 N2 O
C14 H9 N2 O5
C14 H9 O
C14 H9 O2
C14 H9 O6
C14 H10 N
C14 H10 N O2
C14 H11 N2 O
C14 H11 O
C14 H11 O2
C14 H11 O3
C14 H12 N O
C14 H12 N O2
C14 H12 N O3
C14 H12 N3 O3
C14 H13 O
C14 H14 N5 O7
C14 H16 N O
C14 H17 N2
C14 H17 O4
C14 H17 O5
C14 H18 N
C14 H18 N O2
C14 H19 N2 O
C14 H19 O2
C14 H19 O9
C14 H20 N O3
C14 H21 N2
C14 H22 N O2
C14 H23
C15 H9 O2
C15 H10 N
C15 H10 N O
C15 H10 N O3
C15 H10 N O4
C15 H10 N3 O3
C15 H11
C15 H11 N2 O2
C15 H11 N2 O3
C15 H11 O
C15 H11 O2
C15 H12 N
C15 H12 N O
C15 H12 N O2
C15 H12 N3 O
C15 H13
C15 H13 N2 O4
C15 H13 O3
C15 H14 N
C15 H14 N3 O
C15 H14 N3 O2
C15 H15 N2 O2
C15 H15 O3
C15 H15 O5
C15 H16 N
C15 H19 N2
C15 H19 O
C15 H19 O4
C15 H20 N O
C15 H20 N O2
C15 H22 N O
C15 H22 N O2
C15 H23 N2
C15 H28 N3 O2
C15 H29 N2 O
C16 H10 N O2
C16 H11 O
C16 H11 O2
C16 H12 N
C16 H12 N O
C16 H12 N O2
C16 H12 N3 O2
C16 H13 N2 O2
C16 H13 O
C16 H13 O2
C16 H13 O3
C16 H14 N O
C16 H14 N3 O
C16 H15 N2
C16 H15 N2 O3
C16 H15 O
C16 H15 O2
C16 H15 O3
C16 H16 N
C16 H16 N O
C16 H16 N O2
C16 H16 N3 O3
C16 H16 N5 O9
C16 H17 N4 O8

F (CONT)

C16 H18 N O
C16 H19 N2
C16 H19 O5
C16 H19 O6
C16 H21 N2 O2
C16 H22 N O
C16 H22 N O2
C16 H23 O10
C16 H26 N
C16 H26 N3 O2
C16 H27 N2 O
C17 H13 N2
C17 H13 N2 O3
C17 H13 N2 O4
C17 H13 O2
C17 H13 O3
C17 H14 N O
C17 H14 N O2
C17 H14 N3 O
C17 H15
C17 H15 N2 O3
C17 H15 O3
C17 H15 O4
C17 H16 N O
C17 H17 N2 O
C17 H17 O2
C17 H18 N
C17 H18 N O
C17 H18 N2 O2
C17 H18 N3 O3
C17 H20 N
C17 H20 N O
C17 H22 N O
C17 H25 N2 O10
C18 H10 N O2
C18 H11 O2
C18 H12 N
C18 H13 O
C18 H14 N O
C18 H15 O
C18 H15 O2
C18 H16 N O
C18 H16 N O3
C18 H16 N3 O2
C18 H17 N2 O2
C18 H17 O2
C18 H18 N O2
C18 H19 N2 O
C18 H19 N2 O4
C18 H19 N4
C18 H19 O
C18 H19 O5
C18 H20 N O2
C18 H20 N O3
C18 H21 O2
C18 H21 O8
C18 H23 N4 O4
C18 H23 O5
C18 H25 O2
C18 H25 O10
C18 H35 O2
C19 H13 O
C19 H17 N2 O2
C19 H17 O3
C19 H18 N
C19 H18 N O3
C19 H19 N2 O5
C19 H20 N O2
C19 H20 N O5
C19 H20 N3 O2
C19 H21 N4
C19 H22 N O3
C19 H23 O2
C19 H23 O4
C19 H23 O8
C19 H25 O2
C19 H26 N O
C19 H27
C19 H29 O
C19 H37 O2
C20 H13
C20 H13 O2
C20 H15
C20 H15 O2
C20 H16 N O
C20 H17
C20 H17 N2 O5
C20 H17 O2
C20 H18 N O3
C20 H20 N O
C20 H21 N2
C20 H24 N
C20 H24 N O2
C20 H24 N O3
C20 H24 N O5
C20 H24 N3 O2
C20 H25 N2 O
C20 H26 N O
C20 H26 N O4
C20 H26 N O6
C20 H27 O2
C20 H27 O3
C20 H28 O2
C21 H13 O3
C21 H15 N2
C21 H19 N2 O5
C21 H21 N2 O
C21 H22 N O
C21 H23 N2 O2
C21 H24 N O3
C21 H27 N2
C21 H27 O2
C21 H27 O3
C21 H29 O2
C21 H29 O3
C21 H29 O5
C21 H31 O2
C21 H31 O3
C21 H31 O4
C21 H33 O
C21 H33 O2
C21 H33 O4
C22 H13 N4
C22 H17 O
C22 H20 N O
C22 H20 N3 O
C22 H21 N2 O5
C22 H22 N
C22 H23 N2 O
C22 H23 N2 O2
C22 H24 N O
C22 H25 N2

F (CONT)

C22 H29 O2
C22 H29 O5
C22 H31 O4
C23 H15 O
C23 H17 N4 O4
C23 H19 N4 O2
C23 H23 O2
C23 H25 N2
C23 H25 N2 O7
C23 H26 N O
C23 H26 N O2
C23 H29 O3
C23 H29 O6
C23 H31 N2 O7
C23 H31 O4
C23 H33 O4
C23 H35 O3
C24 H13
C24 H15
C24 H17
C24 H19 N2
C24 H19 O
C24 H20 N O
C24 H20 N O2
C24 H30 N O
C24 H31 O7
C24 H33 O3
C24 H33 O4
C25 H22 N
C25 H31 O8
C25 H33 O5
C25 H33 O8
C25 H35 O5
C25 H37 O4
C25 H46 N
C26 H15
C26 H17
C26 H17 O
C26 H27 N2 O2
C26 H33 N4 O3
C27 H21 N2
C27 H43 O
C27 H45 O
C27 H45 O2
C27 H47 O
C27 H47 O2
C28 H31 O4
C28 H31 O5
C29 H23 N2 O4
C29 H33 O6
C29 H38 N O8
C29 H41 O7
C29 H45 O5
C29 H47 O2
C29 H47 O4
C29 H49 O2
C30 H28 N O3
C30 H35 O6
C30 H42 N O
C30 H43 O7
C30 H49 O3
C30 H51 O
C30 H51 O3
C31 H42 N O8
C32 H44 N O8
C32 H49 O5
C33 H46 N O8
C34 H33 O13
C34 H37 O3
C34 H40 N O8
C34 H48 N O8
C35 H35 O13
C35 H42 N O8
C35 H49 O
C36 H44 N O8
C37 H46 N O8
C38 H48 N O8
C39 H25
C39 H50 N O8
C40 H39 O5
CL C2 N2
CL C3 H4
CL C4 H2 N2
CL C4 H4 N2
CL C4 H4 N4
CL C4 H9 N
CL C5 H6 O2
CL C5 H8 O
CL C5 H9 N3 O2
CL C5 H5 N3 O2
CL C6 H10 O
CL C6 H11 N O2
CL C6 H12 O
CL C7 H4 O
CL C7 H5 N O
CL C7 H5 N O2
CL C7 H7 N3 O2
CL C7 H12 O
CL C7 H13 N O2
CL C8 H10 N2
CL C8 H12 O
CL C8 H14
CL C8 H15 N O2
CL C9 H6 O3
CL C9 H8 O
CL C9 H9 N O
CL C9 H10
CL C9 H10 O
CL C9 H11 N3 O2
CL C9 H16
CL C10 H8 O
CL C10 H10
CL C10 H10 O3
CL C10 H12 O
CL C10 H13 N
CL C10 H13 N3 O2
CL C10 H20 N2
CL C10 H20 N2 O2
CL C11 H5 N O
CL C11 H6 O
CL C11 H8 N2 O
CL C11 H9 N
CL C11 H10 O
CL C11 H12 O
CL C11 H12 O2
CL C12 H4 O3
CL C12 H6 N2
CL C12 H6 O4
CL C12 H10 N2 O
CL C12 H15 N O
CL C13 H9 N O
CL C13 H11 N3 O2

F (CONT)

CL C13 H12 N2 O
CL C13 H14 N2 O
CL C14 H7 N3 O2
CL C14 H8
CL C15 H8 N2
CL C15 H8 O
CL C15 H9 N O2
CL C15 H10 N2 O
CL C15 H10 N2 O2
CL C15 H10 O
CL C15 H11 N O3
CL C15 H12 N4 O2
CL C15 H13 N O2
CL C15 H20 N2 O
CL C17 H12 N2 O2
CL C17 H12 N2 O3
CL C17 H12 N4
CL C17 H13 N O2
CL C17 H13 N O3
CL C17 H14 N2 O2
CL C17 H14 N4 O
CL C17 H16 N2 O2
CL C17 H16 N4 O4
CL C17 H17 N
CL C17 H19 N
CL C17 H19 N O
CL C18 H14 N2 O3
CL C18 H16 N2 O2
CL C19 H16 N2 O
CL C19 H18 N2 O3
CL C19 H22 N2 O
CL C19 H31 N O
CL C20 H14 N2 O
CL C21 H17 N O4
CL C21 H20 N2 O
CL C21 H21 N3
CL C21 H22 N2 O2
CL C21 H23 N3 O
CL C21 H25 N3
CL C21 H25 N3
CL C22 H20 O
CL C22 H25 O3
CL C22 H28 O3
CL C23 H26 N2 O2
CL C23 H28 O4
CL C23 H33 N2
CL C24 H16 N2
CL C24 H28 O4
CL C24 H30 O4
CL I C6 H3
CL L1 C2 H3
CL P C H3 O2
CL P C5 H9 O2
CL P S C3 H9 N2 O3
CL P S C4 H11 N2 O3
CL P S C13 H9 O2
CL P S C24 H20 N O2
CL P S SN C4 H12 N
CL P SI2 C8 H21
CL S C2 H4 O3
CL S C6 H N3 O2
CL S C6 H2 N2
CL S C6 H3 N3
CL S C7 H4 O4
CL S C7
CL S C8 H8
CL S C9 H6 N2 O
CL S C9 H9 N
CL S C9 H11 N3 O2
CL S C10 H8 N2 O
CL S C12 H6 N2 O
CL S C12 H6 N2 O2
CL S C12 H6 N2 O4
CL S C12 H7 N3 O
CL S C13 H8 N2 O6
CL S C13 H12 N2
CL S C14 H12 O2
CL S C18 H12 N6 O4
CL S C18 H13 N7 O4
CL S C20 H16 N6 O5
CL S C20 H17 N7 O5
CL S C22 H20 N4 O5
CL S C23 H21 N3 O5
CL S C23 H22 N4 O5
CL S C24 H24 N4 O5
CL S C33 H45 N3 O10
CL S2 C12 H6 N2
CL S2 C12 H6 N2 O2
CL SI C2 H6
CL SI C7 H8
CL SI C8 H10
CL SI C16 H22
CL SI C32 H26
CL2 C N O
CL2 C3 H3 O
CL2 C3 H5
CL2 C3 H5 O
CL2 C4 H5 O
CL2 C5 H5 O2
CL2 C6 H3 N2
CL2 C6 H10 N
CL2 C7 H4 N O2
CL2 C7 H5
CL2 C7 H10 N
CL2 C7 H8 N O
CL2 C8 H10 N O2
CL2 C11 H7 N2 O
CL2 C11 H12 N O
CL2 C11 H13 N2 O3
CL2 C11 H14 N
CL2 C12 H5
CL2 C12 H14 N O
CL2 C12 H16 N
CL2 C13 H16 N
CL2 C14 H16 N
CL2 C15 H8 N O
CL2 C16 H14 N O
CL2 C16 H24 N
CL2 C18 H18 N O3
CL2 C20 H13 N2 O
CL2 C22 H20 N
CL2 P C4 H12 N2
CL2 P C5 H8 O3
CL2 P C5 H13 N
CL2 P C10 H15 N
CL2 P S C H3 N O3
CL2 P S C2 H5 N O3

F (CONT)

CL2 P S C3 H7 N 03
CL2 P S C4 H9 N 03
CL2 P S2 C8 H8
CL2 P S2 C10 H12
CL2 S C2 N
CL2 S C5 H3 N2 02
CL2 S C7 H3 04
CL2 S C18 H11 N6 04
CL2 S C22 H16 N3 07
CL2 S C23 H18 N3 07
CL2 S C23 H20 N3 05
CL2 S C27 H24 N3 0
CL2 S2 C2 N
CL3 C4 N2
CL3 C7 H3 N 02
CL3 C7 H4
CL3 C8 H4 O
CL3 C10 H10
CL3 C10 H11
CL3 C11 H7 N
CL3 C14 H7 N 03
CL3 GE C6 H4
CL3 SI C6 H4
CL3 SI C25 H18
CL4 C2 N
CL4 C12 H7
CL5 C4 O
CL5 S C19 H9 N 04
CL6 P C8 H5 N
CO C8 H17 N5 04
CO C10 H10
CO C21 H27 N5 06
CO P C22 H17 03
CO P C23 H17 04
D C6 H12 O5
D C8 H6
D C16 H22 O10
D S2 C14 H12 02
D2 C7 H9
D2 C8 H11
D2 C10 H9 N O
D2 C16 H11 O
D2 I P C19 H15
D3 C16 H10 O
GE C31 H25
I C3 H4
I C7 H6 O
I C12 H19 N3
I C13 H15 N5 03
I C13 H17 N O
I C19 H19 N
I C25 H23 N
I C27 H23 N5 05
I P S C6 H16 N O
I S C4 H2
IR P2 C37 H30 O
IR P2 C38 H34 02
LI C3 H6
LI C13 H8
LI C14 H8
LI2 C8 H6 N O
LI2 C9 H6 N 03
MG C H3
P C H4 02
P C2 H6 02
P C3 H8 O5
P C4 H6 O
P C4 H10 02
P C4 H12 N2 O
P C5 H13 N O
P C6 H15 N 02
P C7 H14 O5
P C8 H11 N O
P C8 H16 O
P C8 H20 N2
P C9 H10 N2 O8
P C9 H12 N2 O8
P C9 H12 N2 O9
P C10 H14 02
P C10 H21 N O4
P C12 H10 03
P C12 H28 N2
P C13 H17 N O6
P C16 H36 N2
P C17 H20 O5
P C18 H24 N2
P C25 H25 N7 O
P C30 H23 N3
P S C2 H6
P S C2 N2 02
P S C4 H10 O
P S C4 H12 N2
P S C5 H10
P S C5 H13 N O
P S C9 H21 N O
P S C10 H15 N
P S C14 H14 N4 02
P S2 SN C4 H12
P SI C5 H15 N
P2 C6 H15
P2 RH C37 H30 O
P2 RH C38 H34 02
RB C6 H9 N O7
RU C29 H47 O6
S C H4 02
S C2 H6 02
S C3 H8 02
S C3 H9 N2 O
S C4 H2 N O
S C4 H2 N 02
S C4 H3
S C4 H10 02
S C5 H3 N4 03
S C5 H3 O
S C5 H3 O2
S C5 H13 N2
S C5 H13 N2 O
S C6 H2 N3 02
S C6 H3 N2
S C6 H4 N3
S C6 H5 O
S C6 H6 N
S C6 H6 O2
S C6 H10 N3
S C6 H10 N3 O
S C6 H13 N2 O
S C7 H4 N 03
S C7 H5 N2 02
S C7 H7 O2
S C7 H8 N O2
S C7 H8 O2
S C7 H9 N2 O

233

F (CONT)

S C7 H9 N4 02
S C7 H13 O2
S C8 H7
S C8 H7 O2
S C8 H7 04
S C8 H9
S C8 H10 N 02
S C8 H10 N3 02
S C8 H14 N3 02
S C8 H14 N3 04
S C8 H15 N2 O
S C8 H15 N2 03
S C9 H7 N2 O
S C9 H8 N O5
S C9 H9 N2 02
S C9 H9 O
S C10 H10 N3
S C9 H11 03
S C9 H12 N3
S C9 H17 N2
S C10 H7 N2
S C10 H7 N2 O
S C10 H9 N2 O
S C10 H9 N2 O
S C10 H11 N2 O
S C10 H12 N O
S C10 H12 N 03
S C10 H12 N5 O4
S C10 H12 N3 04
S C10 H13 N2 02
S C10 H13 N2 03
S C10 H14 N O2
S C11 H7 N2
S C11 H7 N4 04
S C11 H8 N3 04
S C11 H9 N2
S C11 H9 N2 O
S C11 H9 N2 O2
S C11 H9 N2 03
S C11 H10 N3 02
S C11 H11 N2 O
S C11 H11 N2 02
S C11 H11 N4
S C11 H13 N2
S C11 H13 N2 02
S C11 H14 N 04
S C11 H16 N3 02
S C11 H18 N3 O
S C12 H6 N3 06
S C12 H7 N2 02
S C12 H7 N2 04
S C12 H8 N3 04
S C12 H8 N3 06
S C12 N4 04
S C12 H10 N3 O
S C12 H11 N2 O
S C12 H11 N2 03
S C12 H11 N4
S C12 H12 N3 02
S C12 H13 N2 O
S C12 H13 N2 02
S C12 H14 N3 02
S C12 H15 N2
S C12 H15 N2 O
S C12 H15 N2 03
S C12 H18 N3 02
S C13 N3 03
S C13 H9 N2 O
S C13 H11 N4 O
S C13 H13
S C13 H15 N2 O
S C13 H15
S C13 H17 N2
S C13 H17 N6 06
S C14 H7 N2 04
S C14 N 02
S C14 H11 N2 O
S C14 H11 N2 06
S C14 H11 02
S C15 H9 O
S C15 H13 N2 06
S C15 H16 N3 02
S C16 H10 N O
S C16 H13 N2 O
S C16 H13 N2 O
S C21 H19 N6 05
S C21 H19 N6 06
S C21 H20 N7 05
S C21 H26 N 04
S C22 H20 N3 05
S C22 H21 N4 05
S C22 H21 N6 05
S C22 H22 N7 05
S C22 H33 05
S C23 H22 N3 05
S C23 H23 N4 05
S C23 H30 N 04
S C24 H24 N3 05
S C24 H24 N3 06
S C24 H25 N4 03
S C24 H25 N4 05
S C25 H26 N3 05
S C25 H27 N4 05
S C25 H27 N4 06
S C25 H34 N 04
S C27 H30 N3 05
S C28 H29 O7
S C31 H39 06
S C33 H32 N 07
S C33 H43 06
S SN C3 H9 03
S2 C2 H6 N 03
S2 C4 H5
S2 C4 H7
S2 C4 H9 N2 03
S2 C7 H5 N2
S2 C7 H5 N2 O2

234

F (CONT)

S2 C7 H12 N3 02
S2 C7 H12 N3 06
S2 C7 H13 N2 O
S2 C7 H13 N2 05
S2 C8 H8 N
S2 C9 H10 N
S2 C11 H16 N3 02
S2 C12 H13 N2 O
S2 C14 H13 02
S2 C17 H10 N
S2 C17 H12 N
S2 C17 H14 N O
S2 C17 H17
S2 C17 H17 O
S2 C17 H19 06
S2 C20 H24 N3 O
S2 C22 H21 06
SI C5 H11
SI C5 H11 N2 05
SI C7 H9
SI C8 H11
SI C9 H13
SI C10 H15
SI C13 H27 02
SI C14 H29 02
SI C14 H31 O
SI C16 H19
SI C18 H17
SI C21 H21
SI C26 H23
SI C26 H23 O
SI C27 H25 O
SI C29 H29
SI C30 H25
SI C31 H25
SI C32 H27
SI C36 H35
SI C37 H45
SI2 C9 H23
SI2 C10 H17
SN C25 H42 N5 04
U C15 H15
U YB C30 H30
U2 C30 H30

F2

AS MN C9 H10 O3
B C11 H11 02
B C12 H9 O
B C13 H14 N
B C14 H14 N O
B C17 H17 N2 02
B C18 H19 N2 03
B C26 H24 N
B C28 H19 O3
B2 CL4 S2 C6 H10 N2
B2 CO C12 H18 N6 O6
B10 C6 H16 O
B10 C7 H18 O
B10 C8 H18 O
BR C3 H2 N O3
BR C4 H6 N
BR C6 H7 O3
BR C7 H5
BR C8 H5 O
BR C13 H7
BR C26 H15
BR CL C17 H12 O
BR CL3 C3 H2 O
BR CL4 C3 H O
BR CL4 C7 H3
BR MG C6 H3
BR MG C16 H16 N O
BR MG C17 H18 N O
BR MG C22 H27 O3
BR MG C23 H22 N O
BR SI C10 H13
BR2 C3 H N O3
BR2 C5 H N O
BR2 C6
BR2 C18 H6 N2 O2
BR2 C18 H10 N2 O2
BR2 C22 H6 O2
BR2 C22 H10 O4
BR2 I C5 N
BR2 P C2 H6 N
BR2 P C4 H8 N O
BR2 P C4 H10 N
BR2 P C5 H10 N
BR2 S2 C5 H8 O6
BR3 C4 H6 N
BR3 C5 N
C2 N4 O8
C3 H2 N4 O8
C3 H3 N O3
C3 H4
C3 H4 O
C3 H4 O2
C3
C3 H6 O
C3 O2
C4 H2 N2
C4 H4 N2 O3
C4 H5 N O3
C4 H6 N6 O8
C4 H6 O2
C4 H8 O2
C4 N4 O
C5 H2 N2 O2
C5 H3 N O
C5 H3 N O2
C5 H3 N3 O
C6 H6 O4
C6 H7 N O2
C6 H7 N O3
C6 H8
C6 H8 N2 O3
C6 H8 O3
C6 H10 O2
C6 H4 N2 O2
C6 H4 N4 O12
C6 H6 N2 O3
C6 H7 N5 O10
C6 H8 N8 O12
C6 H8 O2
C6 H9 N
C6 H10
C6 H10 N6 O8
C6 H10 O4

235

F2 (CONT)

C6 H10 O5
C6 H11 N
C7 H7 N3 O2
C7
C7 H8 N2 O3
C7 H8 N6 O12
C7 H9 N5
C7 H9 N5 O10
C7 H10
C7 H10 O4
C7 H11 N O
C7 H11 N5 O9
C7 H12
C7 H12 O
C7 H12 O2
C7 H14
C8 H5 N O3
C8 H6
C8 H7 N O2
C8 H8
C8 H9 N3 O2
C8 H10 N2
C8 H11 N5 O10
C8 H12
C8 H13 N O
C8 H13 N5 O9
C8 H14
C9 H7 N5 O6
C9 H8
C9 H8 O
C9 H9 N O
C9 H10
C9 H11
C9 H12 N2
C9 H12 N2 O3
C9 H12
C9 H14
C9 H14 N6 O10
C9 H14 O3
C9 H14 O4
C9 H18 O4
C10 H6 N4 O2
C10 H6 N10
C10
C10 N2 O6
C10 H10
C10 H14 O6
C10 H15 N3 O3
C10 H16 O2
C10 H16 O4
C10 H17 N5 O10
C10 H20
C11 H6 O2
C11 H10 O2
C11 H14 O7
C11 H16
C11 H18 O6
C12 O2
C12 H12 O
C12 H16 O7
C12 H22
C12 H24
C13 H7 N7 O18
C13 H12
C13 H18
C13 H20 N6 O12
C13 H22
C14 H10 O3
C14 H12
C14 H12 O2
C14 H14 N2 O3
C15 H14 O4
C16 H12 O
C16 H14 N2
C16 H14 O2
C16 H15 N
C16 H15 N O
C16 H16 N2
C16 H16 N2 O2
C16 H17 N
C16 H17 N O
C16 H18 N2
C17 H18 N2 O2
C17 H19 N
C17 H19 N O
C18 H12 O3
C18 H18 N2 O2
C18 H19 N O3
C18 H20 N2 O2
C18 H20 O2
C18 H22 O2
C18 H24 O2
C18 H26 O2
C19 H16 N2 O
C19 H21 N O3
C19 H22 N2 O2
C20 H13 N O3
C20 H18 N2 O
C20 H22 N2 O2
C20 H22 N2 O4
C20 H23 N O
C20 H23 N O3
C20 H24 N2 O
C20 H24 N2 O2
C20 H24 O2
C20 H25 N O
C20 H26 O2
C20 H26 O3
C20 H28 O3
C21 H15 N O3
C21 H18 O2
C21 H20 N2 O
C21 H23 N O3
C21 H26 N2 O2
C22 H22 N2 O
C22 H26 O3
C22 H28 N2 O2
C22 H28 O3
C22 H32 O2
C23 H19 N O
C23 H21 N
C23 H21 N O2
C23 H23 N O
C23 H30 O3
C23 H30 O2
C24 H20 O2
C24 H24 N2
C24 H30 O4
C24 H30 O6
C24 H32 N2 O2
C24 H34 O3

236

F2 (CONT)

C25 H42 O8
C26 H14
C26 H18
C26 H16 N2
C26 H16 N2 O
C26 H16 O
C26 H18 N2
C26 H42 O3
C27 H42 O
C27 H44 O
C27 H46 O
C28 H18
C28 H18 N2 O2
C29 H48 O2
C30 H27 N O3
C39 H28
CL C3 H3 O2
CL C3 H5 O
CL C5 H2 N
CL C5 H5 O2
CL C5 H7 O2
CL C6 H6 N5
CL C6 H7 O3
CL C6 H10 N
CL C7 H9 O3
CL C7 H10 N
CL C8 H5
CL C8 H12 N3
CL C8 H13
CL C10 H10 N O2
CL C15 H9 N2 O
CL C17 H11 N4
CL C17 H13
CL C17 H13 N4 O
CL C18 H15 O
CL C18 H16 N
CL C20 H13
CL C20 H20 N
CL C22 H15
CL LI C
CL P C8 H6 O
CL P3 RH C40 H40 N
CL S C2 N
CL S C4 H4 N
CL S C4 H6 N
CL S C5 H3 N2 O2
CL S C6 H8 N
CL S C6 H8 O
CL S C7 H5 O
CL S C15 H9 N2
CL S C16 H11
CL S C16 H12 N
CL S C17 H13
CL S C17 H16 N O3
CL S2 C2 N
CL SI C2 H5
CL2 C4 N2
CL2 C5 H N
CL2 C5 H N O2
CL2 C5 H3 N3
CL2 C6 H6 O2
CL2 C7 H8
CL2 C7 H12 O2
CL2 C8 H6
CL2 C10 H4 O
CL2 C10 H6
CL2 C10 H8
CL2 C15 H11 N
CL2 C15 H11 N
CL2 C16 H13 N
CL2 C16 H13 N O4
CL2 C18 H6 N2 O2
CL2 C18 H10 N2 O2
CL2 C18 H16 N2 O2
CL2 C19 H13 N
CL2 C19 H13 N O4
CL2 C22 H6 O2
CL2 C22 H10 O4
CL2 C30 H14 N2 O2
CL2 P C4 H8 N O
CL2 C4 H10 N
CL2 P C5 H10 N
CL2 P2 S C H3 N O
CL2 S C3 H4 O3
CL2 S C4
CL2 S4 C4 N2
CL2 SI2 C5 H12
CL3 C2
CL3 C5
CL3 S C2 N
CL4 C3 H2 O
CL4 C4 O
CL4 C7 H4
CL4 C13 H6
CL4 C13 H8
CL4 S C4
CL4 S2 C6 H2 N2 O2
CL5 C3 H O
CL5 C7 H3
CL6 C3 O
CL6 C28 H18 O4
CL6 P2 RH2 C48 H44 N4
CO C10 H11
CO P C22 H16 O3
CO P C23 H16 O4
CU C6 H8 O4
CU C14 H8 O4
CU C16 H16 N2 O4
CU C17 H18 N2 O4
CU C18 H24 N4
CU C20 H28 N4
CU C22 H20 O4
D P C H3 N
D P C H3 N O
D P S C H3 N
HG C7 H12 O2
HG S2 C12 H8 O4
I S C22 H21 N2
LI C2 H3
LI EA H3
P C H3 O2
P C H4 N O
P C4 H14 N3
P C6 H5 O2
P C6 H10 N
P C6 H14 N
P C6 H18 N3
P C8 H9 O
P C8 H11
P C8 H18 N
P C8 H20 N O2

237

F2 (CONT)

P C8 H22 N3
P C10 H15
P C10 H26 N3
P C12 H30 N3
P C13 H13
P C14 H15
P S C H3 O
P S C H4 N
P S C N O
P S C2 H6 N
P S C2 H6 N O2
P S C4 H10 N
P S C7 H7 N2 O
P S SN C3 H9 O
P S SN C4 H12 N
P S2 C2 H6 N O
P S2 C8 H20 N
P2 S2 C10 H26 N2 O2
P2 SI2 C10 H30 N2
PB C13 H16 O4
RU C27 H42 O5
S C4 H2
S C4 H4
S C5 H4 O
S C7 H6
S C8 H8 O
S C8 H8 O3
S C9 H10 O3
S C11 H8 N2
S C11 H10 N2 O
S C11 H14 O3
S C14 H10
S C21 H14 O8
S C21 H18 N2
S SI C3 H9 N O
S2 C4 H6
S2 C6 H6 N2 O6
S2 C10 H4 O2
S2 C10 H6 O3
S2 C11 H8 O3
S2 C18 H12 N2
S2 C22 H20 N2 O4
S3 C2 H6 N2 O4
S3 C13 H8
S4 C16 H14 N2
S4 C17 H19 N O4
SI C2 H6
SI C7 H8
SI2 C9 H14

F3

AG C20 H24 O2
AL C33 H24
AL CL14 C32 N8
AS B C6 H15 O
AS B C9 H21 O
AS B C12 H27 O
AS C15 H10
AS MN C7 H5 O2
AS2 CR C10 H13 O4
AS2 MO C10 H13 O4
B C H6 N2
B C2 H8 N2
B C3 H10 N2
B C4 H12 N2
B C7 H7 N O
B C8 H8 N2 O
B C8 H9 N
B C8 H18 N O
B C9 H18 N O
B C10 H18 O
B C13 H12 O5
B C15 H27 N O
B C18 H27 N O
B C21 H33 N O
B C23 H17 N O3
B C24 H19 N O3
B C24 H33 N O
B C24 H45 N O
B C27 H51 N O
B CL P C5 H10 O3
B CL P C15 H14 O3
B P C6 H13 O4
B P C6 H15 O
B P C7 H15 O4
B P C7 H16 N O3
B P C9 H11 O3
B P C9 H11 O4
B P C11 H15 O3
B P C11 H15 O4
B P C12 H27 O
B P C17 H20 N O3
B P C21 H19 O3
B P C21 H19 O4
B S2 C15 H15 N3 O4
B2 CO C25 H26 N13
B2 ZN C25 H26 N13
B3 C2 H5 N3 O2
B10 C12 H19 O4
BR C4 H4
BR C4 H6
BR C6
BR C6 H8 O2
BR C7 H6 N2 O2
BR C7 H10
BR C8 H4 O
BR C8 H5 N O
BR C8 H8 N2 O2
BR C8 H10
BR C8 H12
BR C9 H4
BR C9 H6
BR C9 H6 O3
BR C9 H7 N O
BR C9 H10 N2 O2
BR C10 H6 N2 O
BR C10 H8
BR C10 H12 N2 O2
BR C12 H7 N O
BR C12 H9 N O
BR C14 H8 O2
BR C14 H9 N O2
BR C14 H10 O2
BR C14 H17 N O8

238

F3 (CONT)

BR C15 H12 N4 O
BR C15 H14 O6
BR C16 H8 O2
BR C16 H9 N O
BR C16 H9 N O4
BR C16 H10 N2 O2
BR C16 H11 N O2
BR C16 H11 N O3
BR C16 H11 N O4
BR C16 H11 N5 O2
BR C16 H14 N4
BR C17 H10 O
BR C17 H16 N4
BR C21 H11 N O
BR C21 H19 N O
BR CL C2 H
BR CL C3 H3 O
BR CL C7 H3 N2
BR CL C8 H11
BR CL C10 H15
BR CL C12 H6 N O
BR CL C17 H9 O
BR CL NA C2
BR CL S C2 H2 N
BR CL2 C3 H2 O
BR CL2 HG C2
BR CL2 S C2 H N
BR CL3 C3 H O
BR CL3 C9 H11
BR CL3 S C2 N
BR CL4 C3 O
BR HG C7 H4
BR I C17 H9 O
BR MG C7 H4 O
BR MG C14 H19 N O2
BR MG C18 H19 N O
BR MG S C16 H15 N O
BR MG S C18 H14 N2

BR P C26 H21
BR S C5 H6
BR S C7 H10
BR S C9 H6
BR S C11 H5 N3 O4
BR S C17 H12
BR S3 C6 H8 O9
BR2 C4 H5
BR2 C9 H7
BR2 C11 H7 N2
BR2 C14 H7 O
BR2 C14 H9 O
BR2 C15 H11
BR2 C15 H11 N4
BR2 CL C8 H12
BR2 CL C10 H16
BR2 LI C6
BR2 P S SI C4 H10 N2 O2
BR3 C6
BR3 P S C N O2
C H O2
C N O4
C2 H3 N4 O4
C3 H
C3 H2 N
C3 H3 N2 O4
C3 H3 N4
C3 H3 O2
C3 H3 O3
C3 H4 N O
C3 H4 N O2
C3 N3
C4 H2 N3 O8
C4 H3 N2 O
C4 H3 N4 O
C4 H3 N4 O2
C4 H3 N4 O6
C4 H4 N O2
C4 H4 N3 O6
C4 H5
C4 H5 N2 O2
C4 H5 N2 O4
C4 H5 O
C4 H5 O2
C4 H6 N O2
C4 H7 O
C5 H2 N
C5 H4 N O2
C5 H4 N3 O
C5 H5
C5 H5 N4 O2
C5 H5 O
C5 H6 N O3
C5 H6 N3
C5 H7 N2
C5 H7 N2 O4
C5 H8 N O2
C6 H2 N O4
C6 H3
C6 H4 N O5
C6 H4 N3 O3
C6 H5 N2 O2
C6 H5 N4 O2
C6 H5 N4 O3
C6 H6 N O2
C6 H7 N4 O
C6 H7 N4 O2
C6 H7 O
C6 H7 O3
C6 H8 N O4
C6 H9 N2 O2
C6 H9 O2
C6 H10 N3
C7 H3 N2 O4
C7 H3 O2
C7 H4 N O
C7 H4 N3 O
C7 H4 N5
C7 H5
C7 H5 N4 O4
C7 H5 N6
C7 H5 O
C7 H6 N
C7 H6 N O2
C7 H6 N5 O
C7 H6 N5 O2
C7 H7 N2
C7 H7 N2 O2
C7 H7 N4 O3
C7 H7 N6
C7 H7 N6 O

239

F3 (CONT)

C7 H7 N6 O3
C7 H7 O2
C7 H8 N3 O2
C7 H8 N5 O2
C7 H9 N2 O
C7 H9 N4 O
C7 H9 O
C7 H9 O2
C7 H9 O3
C7 H10 N O4
C7 H10 N O5
C7 H10 N3
C7 H10 N5
C7 H11 N2 O2
C7 H11 O
C8 H N2 O
C8 H2 N3
C8 H3 N8
C8 H5 N4 O
C8 H6 N O
C8 H6 N O3
C8 H6 N5 O3
C8 H7
C8 H7 N4 O2
C8 H7 N6
C8 H7 O
C8 H8 N O
C8 H8 N O3
C8 H8 N5 O
C8 H8 N5 O2
C8 H8 N5 O4
C8 H8 N7 O14
C8 H9 N2
C8 H9 N4 O3
C8 H9 N6
C8 H9 O3
C8 H10 N O
C8 H10 N O2
C8 H10 N3 O2
C8 H11 O2
C8 H11 O3
C8 H12 N O
C8 H12 N O3
C8 H12 N O6
C8 H13 O
C8 H15 O
C9 H3 N2 O
C9 H3 N2 O2
C9 H5 N2 O
C9 H5 N2 O2
C9 H5 N4 O2
C9 H5 O2
C9 H6 N
C9 H6 N O3
C9 H6 N3
C9 H6 N3 O
C9 H6 N3 O2
C9 H6 N9 O15
C9 H7 N2 O2
C9 H7 N2 O3
C9 H7 N4 O
C9 H7 O
C9 H7 O2
C9 H7 O3
C9 H8
C9 H8 N O
C9 H8 N O2
C9 H8 N3 O2
C9 H8 N5
C9 H9 N4 O2
C9 H9 N6
C9 H9 O
C9 H10 N
C9 H10 N O3
C9 H10 N3 O3
C9 H10 N5 O
C9 H10 N5 O2
C9 H10 N5 O4
C9 H11 N2
C9 H11 N2 O2
C9 H11 N6 O3
C9 H11 O2
C9 H12 N O2
C9 H12 N3 O2
C9 H13 O2
C9 H14 N O3
C9 H14 N O5
C9 H15 N2 O2
C9 H15 N2 O3
C9 H15 O6
C10 H3 N4 O5
C10 H4 N3 O
C10 H5
C10 H5 N4
C10 H6 N
C10 H6 N3
C10 H6 N3
C10 H6 N5
C7 H11 N2 O2
C7 H11 O
C8 H N2 O
C8 H2 N3
C8 H3 N8
C8 H5 N4 O
C8 H6 N O
C8 H6 N O3
C8 H6 N5 O3
C8 H7
C8 H7 N4 O2
C8 H7 N6
C8 H7 O
C8 H8 N O
C8 H8 N O3
C8 H8 N5 O
C8 H8 N5 O2
C8 H8 N5 O4
C8 H8 N7 O14
C8 H9 N2
C8 H9 N4 O3
C8 H9 N6
C8 H9 O3
C8 H10 N O
C8 H10 N O2
C8 H10 N3 O2
C8 H11 O2
C8 H11 O3
C8 H12 N O
C8 H12 N O3
C8 H12 N O6
C8 H13 O
C8 H15 O
C9 H3 N2 O
C9 H3 N2 O2
C9 H5 N2 O
C9 H5 N2 O2
C9 H5 N4 O2
C9 H5 O2
C9 H6 N
C9 H6 N O3
C9 H6 N3
C9 H6 N3 O
C9 H6 N3 O2
C9 H6 N9 O15
C9 H7 N2 O2
C9 H7 N2 O3
C9 H7 N4 O
C9 H7 O
C9 H7 O2
C9 H7 O3
C9 H8
C9 H8 N O
C9 H8 N O2
C9 H8 N3 O2
C9 H8 N5
C9 H9 N4 O2
C9 H9 N6
C9 H9 O
C9 H10 N
C9 H10 N O3
C9 H10 N3 O3
C9 H10 N5 O
C9 H10 N5 O2
C9 H10 N5 O4
C9 H11 N2
C9 H11 N2 O2
C9 H11 N6 O3
C9 H11 O2
C9 H12 N O2
C9 H12 N3 O2
C9 H13 O2
C9 H14 N O3
C9 H14 N O5
C9 H15 N2 O2
C9 H15 N2 O3
C9 H15 O6
C10 H3 N4 O5
C10 H4 N3 O
C10 H5
C10 H5 N4
C10 H6 N
C10 H6 N3
C10 H6 N3
C10 H6 N5
C10 H7
C10 H7 N2
C10 H7 N2 O
C10 H7 O
C10 H7 O3
C10 H8 N O3
C10 H8 N5
C10 H9
C10 H9 N2
C10 H9 N6
C10 H9 O
C10 H9 O2
C10 H10 N O
C10 H10 N O2
C10 H11
C10 H11 N2
C10 H11 N2 O
C10 H11 N6
C10 H11 O
C10 H11 O2
C10 H12 N
C10 H12 N O
C10 H12 N O2
C10 H12 N O4
C10 H12 N5 O2
C10 H13
C10 H13 N2 O
C10 H13 O2
C10 H14 N3 O2
C10 H15 O2
C10 H16 N O3
C10 H17
C10 H17 N2 O2
C10 H17 O
C11 H6 N O

240

F3 (CONT)

C11 [illegible] N O2
C11 H6 N O3
C11 H6 N3
C11 H6 N3 O7
C11 H7 N2 O3
C11 H7 O
C11 H7 [illegible]
C11 H7 [illegible]
C11 H8 [illegible]
C11 [illegible] N O
C11 [illegible] N O2
C11 [illegible] N O6
C11 [illegible] N3
C11 H8 N5 O
C11 H8 N5 O2
C11 H9 N2 O
C11 H9 O2
C11 H9 O4
C11 H10 N
C11 H10 N O
C11 H10 N5
C11 H10 N5 O2
C11 H10 N7
C11 H11 N2
C11 H11 N2 O
C11 H11 N2 [illegible]
C11 H11 N2 [illegible]
C11 H11 O
C11 H11 O2
C11 H11 O3
C11 H11 O4
C11 H12 N O
C11 H13 O
C11 H13 O3
C11 H15 O2
C11 H17 O2
C11 H18 N O2
C12 H6 N O4
C12 H6 N3 O
C12 H6 N9 O18
C12 H7 N2 O5
C12 H7 O
C12 H8 N O
C12 H8 N O3
C12 H8 N O4
C12 H9 N2
C12 H9 N2 O
C12 H11 O5
C12 H13 O2
C12 H13 O4
C12 H14 N O
C12 H15 O3
C12 H15 O7
C12 H17 O2
C12 H18 N O2
C12 H19 O2
C12 H22 N O3
C13 H6 N O5
C13 H7 O3
C13 H8 N3 O
C13 H9 N2
C13 H9 N2 O3
C13 H9 O
C13 H10 N O2
C13 H10 N O3
C13 H10 N O4
C13 H10 N5
C13 H11 N2
C13 H11 N2 O
C13 H12 N O2
C13 H12 N O6
C13 H12 N5 O
C13 H13 N4 O4
C13 H13 O3
C13 H13 O4
C13 H15 N2 O6
C13 H17 N2 O
C13 H17 N2 O2
C13 H18 N O
C13 H18 N O4
C13 H19 O2
C13 H19 O3
C13 H21 N2 O4
C13 H21 O2
C14 H8 N O
C14 H9 N2 O5
C14 H9 O3
C14 H10 N O
C14 H10 N O2
C14 H10 N3 O
C14 H10 N3 O3
C14 H10 N5
C14 H11
C14 H11 O
C14 H12 N O2
C14 H12 N O3
C14 H13 N2 O6
C14 H13 O5
C14 H15 O5
C14 H16 N O2
C14 H17 N2
C14 H17 N4 O8
C14 H18 N O2
C14 H19 N2 O8
C14 H20 N O3
C14 H20 O2
C14 H21 O4
C15 H8 N3 O3
C15 H9
C15 H9 O2
C15 H10 N3 O3
C15 H11
C15 H11 N4 O4
C15 H11 O
C15 H11 O2
C15 H11 O3
C15 H12 N O2
C15 H12 N3 O
C15 H12 [illegible] O2
C15 H12 N3 O3
C15 H13 N2 O4
C15 H13 O2
C15 H14 N O4
C15 H15 O5
C15 H19 N2
C15 H20 N O2
C15 H21 O2
C15 H21 O4
C15 [illegible] N2 O2

241

F3 (CONT)

C15 H23 N2 O6
C15 H23 O4
C16 H9 N2 O
C16 H9 O2
C16 H9 O3
C16 H10 N O
C16 H10 N O3
C16 H10 N O4
C16 H10 N O5
C16 H10 N3 O3
C16 H11 N2 O
C16 H11 N2 O2
C16 H12 N O2
C16 H12 N O3
C16 H12 N O4
C16 H12 N3 O
C16 H12 N5 O2
C16 H13 N2 O3
C16 H13 N2 O5
C16 H14 N O3
C16 H14 N3 O
C16 H14 N3 O2
C16 H15 N2 O
C16 H15 N4
C16 H16 N O4
C16 H17 N2 O
C16 [illegible] N O10
C16 H21 N2
C16 H21 N2 O
C16 H21 N2 O9
C16 H21 N4 O
C16 H22 N O
C16 H22 N O2
C16 H25 N4 O5
C17 H10 N O2
C17 H11 N2 O2
C17 H11 O
C17 H12 N
C17 H12 N O2
C17 H13 N2 O2
C17 H13 O2
C17 H14 N O
C17 H14 N O3
C17 H14 N O4
C17 H14 N3 O3
C17 H14 N5 O2
C17 H15 N2 O4
C17 H15 N4 O4
C17 H16 N3 O
C17 H17 N4 O
C17 H17 N4 O2
C17 H18 N O4
C17 H20 N O4
C17 H21 N2
C17 H21 N2 O5
C17 H22 N O2
C18 H13 N2 O2
C18 H13 N2 O3
C18 H13 N2 O5
C18 H13 N4
C18 H15 N2 O2
C18 H15 N4 O
C18 H15 O2
C18 H16 N O3
C18 H16 N O4
C18 H18 N
C18 H18 N5 O4
C18 H19 N2
C18 H19 N4 O
C18 H20 N
C18 H20 N O
C18 H23 N2
C18 H23 O2
C18 H24 N3 O11
C18 H25 N2
C18 H27 O2
C18 H27 O4
C19 H11 N2 O
C19 H16 N3 O8
C19 H18 N O4
C19 H20 N O3
C19 H21 N4 O
C19 H22 N O
C19 H24 N O4
C19 H32 N3 O5
C19 H33 N4 O5
C19 H13 N2
C20 H13 O2
C20 H15 N2 O
C20 H18 N3 O
C20 H21 N2 O
C20 H21 N4 O
C20 H22 N O3
C20 H25 O2
C20 H27 N2 O
C20 H27 O2
C20 H29 N2
C20 H31 O
C21 H12 N O
C21 H12 N O2
C21 H12 N3 O
C21 H14 N O
C21 H14 N O2
C21 H15 N4 O4
C21 H15 O2
C21 H26 N O
C21 H29 N O2
C21 H23 N4 O
C21 H24 N O3
C21 H30 N O2
C21 H31 O
C21 H33 O
[illegible] H11 N6
C22 H13 O7
[illegible] H14 N O7
C22 H15 O7
C22 H18 N O2
C22 H20 N O
C22 H20 N3 O2
[illegible] H23 N2 O
C22 H24 N O3
C22 H26 N O6
C22 H29 N2 O2
C22 H31 O
C22 H31 O2
C22 H31 O4
C22 H33 O
C22 H33 O2
C22 H35 O
C23 H15 N4 O4

242

F3 (CONT)

C23 H17 N4 [illegible]
C23 H17 O5
C23 H17 O9
C23 H24 N3 O
C23 H29 N2 O
C23 H31 N2 O5
C23 H32 N O3
C23 H33 N2
C23 H34 N O2
C23 H35 N2 O3
C23 H37 O
C24 H25 N2 O
C24 H26 N O13
C24 H31 O4
C24 H33 O2
C25 H15 N2
C25 H17 O2
C25 H19 N2
C25 H30 N O
C25 H33 O6
C26 H17 N4 O
C26 H19 N4 O
C26 H34 N O7
C27 H27 N2 O2
C27 H29 N2 O2
C27 H35 N2
C27 H37 N2
C27 H43 O
C27 H45 O
C28 H32 N3 O8
C29 H39 N2 O2
C29 H42 N O
C29 H45 O
C29 H45 O3
C30 H41 N2 O2
C31 H28 N O3
C31 H42 N O
C32 H40 N O10
C33 H36 N3 O13
C33 H46 N7 O9
C35 H45 N4 O5
C37 H48 N O14
C39 H23
C39 H46 N O10
C41 H54 N7 O11
C44 H44 N3 O12
C49 H78 N9 O11
C49 H79 N8 O10
C50 H80 N9 O11
C52 H84 N9 O11
C55 H64 N5 O10
CD C2 H3
CL C O2
CL C3 H3 N [illegible]
CL C3 H4 O
CL C4 H6 O
CL C4 N2
CL C5 H N
CL C5 H5 N5
CL C6 H N5
CL C6 H3 N5
CL C6 H3 N5 O
CL C6 H8
CL C7 H2 N2 [illegible]
CL C7 H2 N4
CL C7 H3 N3
CL C7 H3 N3 O
CL C7 H4
CL C7 H4 N4 O
CL C7 H5 N5
CL C7 H5 N5 O3
CL C7 H6 N4 O2
CL C7 H8
CL C7 H10
CL C7 H10 O3
CL C7 H13 N
CL C8 H4 O
CL C8 H4 O2
CL C8 H5 N O
CL C8 H6
CL C8 H7 N
CL C8 H9 N5
CL C8 H10
CL C8 H12
CL C8 H12 O3
CL C9 H4 N4 O2
CL C9 H6
CL C9 H7 N O
CL C10 [illegible] N4
CL C10 H5 N O2
CL C11 H5 N O
CL C11 H5 N O2
CL C11 [illegible]
CL C11 H7 N
CL C11 H8 O
CL C12 H5 N3 O
CL C12 H7 N O
CL C12 H7 N5
CL C12 H8 N2 O
CL C12 H9 N5 O
CL C13 H9 N O2
CL C13 H9 N3 O
CL C13 H10 N2
CL C13 H10 N2 O
CL C14 H6 O
CL C14 H9 N O
CL C14 H9 N O2
CL C14 H10 O
CL C15 H8 N2 O6
CL C15 H10 O2
CL C15 H12
CL C15 H12 N4
CL C15 H14 N2 O
CL C16 H8 N2 O
CL C16 H8 O
CL C16 [illegible] O2
CL C16 H9 N O
CL C16 H9 N O4
CL C16 H10 N2 O2
CL C16 H11 N O2
CL C16 H11 N O3
CL C16 H11 N O4
CL C16 H11 N5 O2
CL C17 H10 O
CL C17 H13 N
CL C17 H13 N O2
CL C17 H19 N3 O4
CL C20 H26 N2 O
CL C21 H11 N O
CL C21 H14 N2 O
CL C21 H19 N O
CL C22 H13 N3 O

243

F3 (CONT)

CL C25 H18 N2
CL C25 [illegible] N O
CL C25 H42 N4 O6
CL C27 H36 N2
CL C31 H41 N O
CL CO S C8 H4 O6
CL FE S C8 H5 O7
CL I C16 H7 O
CL IR P2 C39 H31 O7
CL NI S C8 H4 O6
CL P2 PT C20 H26 O
CL P2 S C H3 N O
CL S C2 H3 N
CL S C5 H6
CL S C6 H6 O
CL S C7 H5 N O2
CL S C7 H10
CL S C8 H4 O
CL S C8 H7 N O2
CL S [illegible] H7 N O4
CL S C11 H5 N3 O4
CL S C13 H6 N2 O
CL S C14 H9 N O3
CL S C16 H11 N O
CL S C17 H13 N O
CL S C17 H15 N O3
CL SI C6 H14
CL2 C N
[illegible] C2 N
CL2 C2 N O
CL2 C3 H O2
CL2 C3 H3 N2
[illegible] C3 H3 O
CL2 C4 H5 N2
CL2 C4 H5 O
CL2 C5 H7 N2
CL2 C5 N
CL2 C5 N O
CL2 C7 H2 N3
CL2 C7 H3 N2
CL2 C7 N
CL2 C9 H5 O
CL2 C10 H3 [illegible]
CL2 C11 H4 N O
CL2 C14 H7 O
CL2 C14 H7 O2
CL2 C14 H9 O
CL2 C14 H9 O2
CL2 C15 H11 N4
CL2 C15 H11 N4 O
CL2 C16 H7 O
CL2 C21 H13 N2 O
CL2 NA C2
CL2 P S C8 H5 N3 O5
CL2 P S C8 H6 N2 O3
CL2 P S C9 H8 N2 O3
CL2 PD C6 H7 O2
CL2 S C2 N
CL2 S C4 H3 N2 O4
CL2 S C7 H4 N O2
CL2 S C9 H5
CL2 S C9 H5 O2
CL2 SI C6 H9 O2
CL2 SI C6 H10 N O
CL2 SI C11 H12 N O
CL2 SI2 C11 H15
CL3 C3 H2
CL3 C3 H2 O
CL3 C4 H4 O
CL3 C4 O
CL3 C14 H6 O
CL3 C14 H8 O
CL3 C15 H8 O2
CL3 C15 H10 N4
CL3 HG C2
CL3 P S C8 H4 N3 O4
CL3 P S C8 H5 N2 O2
CL3 P S C8 H5 N2 O3
CL3 P S C9 H7 N2 O2
CL3 S C4 H2 N2 O4
CL3 S C9 H4
CL3 S C9 H4 O2
CL3 S3 C21 H12
CL4 C3 H O
CL4 C4 H3 O
CL4 C8 H N2
CL4 P S C8 H4 N2 O2
CL4 S C2 N
CL5 C3
CL5 SB C22 H20 N O
CL8 C7 N3
CO P3 SI C54 H47
CO2 C9 H O6
CO2 C10 H3 O6
CO2 P2 C44 H33 O4
CO4 C14 H3 O10
CR C16 H11 O5
CR P C5 O5
CR S2 C20 H24 N O5
CR S2 C21 H24 N O6
CS C2 [illegible]
CU P2 C41 H34 O2
CU P2 S C45 H36 O2
D C3 [illegible]
D C3 H4 O
D C5 H6 O2
D C8 H3 N3 O5
D C8 H4 N2 O3
D C8 H6 O2
D C10 H10
D C10 H16 N2 O2
D C11 H10 O
D C12 H7 N3 O2
D RH C15 H16 O2
D2 C8 H3 N2 O3
D2 C8 H4 N O3
D2 C11 H11 O
D2 C18 H11 N2 O3
D2 C19 H17 N2 O2
D2 S C9 H5 O3
D3 C8 H3 N O
D3 C8 H4
D5 C10 H2 O2
D6 C17 H12 N O4
FE I P C6 H5 O
GE C6 H5
HG C2 H3
HG SI C5 H9
I Cu H6 O2
I C8 H13 N
I C9 H4
I C10 H13 N

244

F3 (CONT)

I C12 H12 N2 O2
I C14 H8 O
I C14 H10 O
I C15 H12 N4
I C16 H8 O2
I C16 H9 N O4
I C16 H11 N O2
I C17 H10 O
I C17 H12 O
I [illegible] H11 N O
I C21 H13 N O
I C21 H32 O
I C22 H32 O
I C22 H32 O[illegible]
I C24 H36 O2
I C25 H29 N O
I C31 H41 N O
I P2 PT C47 H48 N2
I2 C11 H7 N2
I2 P RH C10 H15
LI C2 O2
LI C18 H14 N2 O2
MN C15 H9 N O3
MN P C7 H6 O2
MN2 P C9 O9
MO P C8 H8 O2
MO P2 C10 H13 O4
MO S2 C20 H24 N O5
MO S2 C21 H24 N O6
MO2 P C15 H10 O5
NA C3 N2
NI C10 H9 O2
NI C13 H13 O2
NI C18 H17 O2
P C2 H5 N
P C3 H10 N2
P C5 H14 N2
P C6 H16 N2
P C8 H8 N2
P C8 H20 N2
P C15 H10
P C15 H24 O9
P C16 H14 O
P C16 H17 N O3
P C17 H19 N3 O4
P C18 H12
P C18 H21 N3 O3
P C21 H27 N3 O4
P C22 H16 N2
P C23 H19 N O2
P C24 H21 N O2
P C25 H21 N O2
P C26 H20 N2
P C27 H21 N
P C28 H21 N O
P C33 H25 N3
P C34 H23 N
P S C3 H7 N O2
P S C13 H11 N O2
P W C8 H8 O2
P2 C26 H21 O3
P2 C30 H29 O3
P2 PT C39 H33 O3
P2 PT C44 H39 O2
P2 PT C45 H41 O2
P2 S C5 H12 N O2
P2 S C25 H20 N O2
PD C10 H13 O6
PD C33 H37 O2
RB C2 O2
RH C13 H18 O2
RH C14 H16 O4
RH C15 H16 O[illegible]
RH C15 H18 O2
RH C16 H20 O4
RH C17 H22 O4
RH C18 H22 O4
RH C18 H24 O4
S C H2 N
S C3 H2 N
S C5 H3 N2 O2
S C5 H5 O
S C5 H5 O3
S C5 H7
S C5 H7 O
S C5 H10 N
S C5 H10 N O
S C6 H5 O2
S C6 H6 N3 O2
S C6 H7 N4
S C6 H7 O3
S C6 H8 N3 O
S C7 H3 N2 O7
S C7 H4 N O5
S C7 H5
S C7 H5 N4 O
S C7 H5 O
S C7 H5 O2
S C7 H5 O3
S C7 H6 N
S C7 H6 N O3
S C7 H6 N5
S C7 H7 N2 O2
S C7 H8 N3 O2
S C7 H8 N5 O
S C7 H9 N2 O3
S C7 H11
S C7 H11 O
S C8 H3 N2 O2
S C8 H5 N4
S C8 H5 O5
S C8 H6 N O4
S C8 H7 N4 O
S C8 H7 O2
S C8 H7 O3
S C8 H10 N3 O
S C8 H10 N3 O2
S C9 H7 N2 O4
S C9 H7 N2 O7
S C9 H7 O
S C9 H7 O3
S C9 H8 N O4
S C9 H9 N2 O5
S C9 H9 O2
S C9 H9 O3
S C9 H12 N O4
S C9 H12 N3 O
S C10 H5
S C10 H6 N3 O3
S C10 H9 N2 O
S C10 H14 N3 O
S C11 H6 N3 O4

245

F3 (CONT)

S C11 H7 O
S C11 H8 N3 O2
S C11 H13 N2 O3
S C11 H13 O2
S C11 H13 O3
S C11 H14 N3 O
S C11 H16 N3 O
S C12 H7 N2
S C12 H8 N O4
S C12 H11 N4 O2
S C13 H8 N O2
S C13 H9 N2
S C13 H16 N
S C14 H7 N2
S C14 H9 N2 O7
S C14 H10 N
S C14 H10 N O3
S C14 H11
S C14 H11 N2 O5
S C14 H11 [illegible]
S C14 H15 N2 O
S C14 H16 N2 O3
S C15 H12 N O3
S C15 H14 N3 O3
S C15 H16 N2 O5
S C16 H16 N O
S C16 H17 N2 O2
S C16 H19 N2 O3
S C16 H19 N2 O4
S C16 H19 N2 O5
S C16 H12 N5
S C16 H14 N O3
S C16 H15 N2 O5
S C17 H11 N2 O
S C17 H11 N2 O4
S C17 H12 N O2
S C17 H13 N2 O4
S C17 H13 O
S C17 H14 N5
S C17 H16 N O3
S C17 H19 N2 O3
S C17 H19 N2 O5
S C18 H12 N O3
S C18 H15 N2 O
S C18 H16 N5
S C18 H17 N2
S C18 H19 N2 O5
S C18 H21 N2 O3
S C18 H21 N2 O4
S C18 [illegible] N2 O5
S C19 H16 N O2
S C19 H17 N2 O
S C19 H19 N2
S C19 H23 N2 O3
S C20 H14 N O3
S C20 H14 N O4
S C20 H15 O2
S C20 H16 N O3
S C20 H19 N2 O2
S C20 H21 N2 O
S C21 H17 N2 O5
S C21 H21 N2 O
S C21 H21 N2 O2
S C21 H22 N3 O
S C21 H23 N2 O
S C22 H22 N
S C22 H23 N2 O4
S C22 H26 N3 O
S C23 H23 N2 O3
S C23 H24 N3 O2
S C23 [illegible] N3
S C23 H26 N3 O
S C24 H28 N3
S C25 H15 N2 O8
S C25 H17 O2
S C25 H27 N2 O
S C25 H27 N4 O4
S C25 H29 N4 O2
S C25 [illegible] H30 N3 O
S C26 H17 N2 O8
S C26 H19 O3
S C27 H17 N2 O8
S C27 H17 N2 O10
S C27 [illegible] N3 O9
S C28 H19 N2 O8
S C28 H19 N2 O9
S C28 H19 N2 O10
S C28 H20 N3 O9
S C28 H21 N2 O8
S C29 H19 N4 O8
S C29 H23 N2 O8
S C29 H24 N5 O8
S C29 H26 N3 O9
S C29 H38 N3 O2
S C30 H30 N
S C32 H21 N2 O8
S C32 H21 N2 O9
S C32 H38 N5 O7
S C34 H22 N3 O8
S SN C4 H9 O3
S SN C5 H12 N O2
S2 C4 H5
S2 C6 H5 O2
S2 C8 H7
S2 C8 H8 N O2
S2 C8 H8 N O4
S2 C10 H12 N5
S2 C18 H10 N
S2 C18 H12 N
S2 C18 H14 N O
S2 C20 H14 N O3
S2 C21 H24 N3 O
S2 C27 H16 N3 O9
S2 C28 H19 N2 O10
S2 C28 H21 N2 O8
S2 W C20 H24 N O5
S2 W C21 H24 N O6
S3 C21 H15
SI C2 H
SI C7 H9
SI C8 H13
SI C9 H11
SI C10 H13
SI C12 H17 O2
SI C20 H23 O3
SI2 C8 H11
SI2 C11 H17
SI2 C11 H19 N2 O2
SI2 C12 H19
SI2 C13 H21 O

[illegible]

F3 (CONT)

SI2 C15 H25 O2
SI3 C10 H21 O6
SI3 C15 H24 N O4
SI3 C30 H30 N O4
T C6 H9 N O2
T3 C6 H7 N O2

F4

AG B C6 H12
AG B C10 H20
AG B C29 H37 N O5
AG B CL2 C4 H6
AG B P2 C36 H30
AG B S C12 H10
AL LI C40 H40 O4
AS B S C8 H20
AS B S C11 H26
AS B S C22 H24
AS2 CL IR C38 H30
AS2 FE2 S2 C14 H18 O4
AS2 I2 MN2 C16 H12 O8
AS2 I2 RE2 C16 H12 O8
AS2 MN2 C16 H12 O8
AS2 RE2 C16 H12 O8
B BR C6 H4 N2
B BR C11 H10 N4
B BR C15 H10 N2 O2
B BR C23 H16 O
B BR CL C11 H10 N
B BR MG C30 H25 N
B BR S C4 H3 N3
B BR S C6 H2 N4
B BR2 C22 H20 N6
B BR2 C23 H15 O
B C3 H3 N4
B C5 H9 N2 O
B C6 H4 N3 O2
B C6 H5 N2
B C6 H6 N3
B C6 H7 N4 O2
B C6 H11 N2 O
B C6 H13 N2 O
B C6 H15 N2 O
B C7 H4 N3
B C7 H6 N3 O
B C7 H6 N3 O2
B C7 H7 N2
B C7 H7 N2 O
B C7 H8 N O2
B C7 H9 O2
B C7 H11 O4
B C7 H13 N2
B C7 H15 N2
B C7 H15 N2 O
B C7 H17 N2 O
B C8 H7 N2 O2
B C8 H8 N O
B C8 H9 O
B C8 H13 N2 O
B C8 H17 N2 O
B C9 H6 N3
B C9 H9 N2 O2
B C9 H10 N O
B C9 H11 O2
B C9 H20 N O2
B C9 H21 N2 O
B C9 H22 N O2
B C10 H7 N2
B C10 H11 N2 O
B C10 H12 N O
B C10 H13 N2 O
B C10 H14 N
B C10 H14 N5 O2
B C10 H15 N2 O
B C10 H15 O4
B C10 H16 N O2
B C10 H16 N3 O2
B C10 H19 N2
B C10 H22 N O2
B C10 H22 N O3
B C11 H9 N2 O3
B C11 H10 N5 O2
B C11 H12 N5
B C11 H14 N
B C11 H14 N O
B C11 H15 O5
B C11 H16 N O2
B C11 H22 N O3
B C11 H26 N O2
B C12 H9 N2
B C12 H9 N2 O
B C12 H10 N3
B C12 H11 N2 O2
B C12 H13 N2 O2
B C12 H13 N4
B C12 H18 N O
B C12 H18 N O2
B C12 H19 N2 O
B C12 H24 N O
B C12 H24 N O2
B C12 H24 N O3
B C12 H26 N O2
B C13 H9 N2 O
B C13 H10 N O3
B C13 H17 O6
B C13 H20 N O2
B C13 H20 N5 O2
B C13 H22 N3 O2
B C13 H26 N3 O
B C14 H11 O2
B C14 H13 O
B C14 H13 O2
B C14 H15 N4 O2
B C14 H19 N2
B C14 H20 N O6
B C14 H26 N O
B C15 H11 N2 O2
B C15 H15 O
B C15 H15 O3
B C15 H17 N2 O3
B C15 H18 N O2
B C15 H19 N2 O2
B C15 H21 N2

247

F4 (CONT)

B C15 H26 N
B C15 H28 N O
B C16 H12 N
B C16 H13 N2 O2
B C16 H13 N2 O3
B C16 H13 O
B C16 H15 N2 O
B C16 H17 N2 O2
B C17 H11
B C17 H15 N2
B C17 H15 N4
B C17 H16 N3 O4
B C17 H16 N3 O5
B C17 H18 N
B C17 H19 N2
B C17 H19 N2 O2
B C17 H22 N3
B C18 H19 N2
B C18 H20 N
B C18 H31 N2 O4
B C19 H13 N2 O2
B C19 H13 O
B C19 H15
B C19 H15 N2
B C19 H19 O
B C19 H22 N O8
B C19 H23 O
B C19 H26 N3 O3
B C19 H38 N O2
B C20 H13 N2
B C20 H15 O
B C20 H15 O2
B C20 H16 N
B C20 H20 N3 O2
B C20 H30 N5 O3
B C20 H32 N O
B C21 H15
B C21 H15 O
B C21 H17 O
B C21 H19 O2
B C21 H27 O
B C21 H34 N O
B C22 H17 O2
B C22 H18 N
B C22 H20 N7 O4
B C22 H21 O3
B C22 H22 N
B C22 H22 N O
B C22 H22 N5
B C22 H24 N7
B C22 H29 O
B C23 H17 O
B C23 H20 N
B C23 H21 O
B C23 H24 N O2
B C23 H25 N2
B C23 H29 O6
B C23 H36 N5
B C24 H16 N
B C24 H20 N
B C24 H20 N O3
B C24 H26 N5
B C24 H26 N5 O2
B C25 H17 O
B C25 H18 N
B C25 H22 N O
B C25 H22 N O3
B C25 H23 O
B C25 H30 N3
B C25 H41 O8
B C26 H20 N
B C26 H22 N O
B C26 H23 N2 O
B C27 H19 O
B C27 H20 N
B C27 H20 N O
B C27 H22 N
B C28 H30 N5 O4
B C31 H22 N O
B C31 H29 N4
B C33 H30 N3 O2
B C33 H31 N2
B C34 H30 N5
B C34 H32 N3 O
B C34 H51 O
B C35 H53 O2
B C36 H53 O4
B C37 H55 O5
B C37 H57 O2
B C38 H57 O4
B C38 H57 O6
B CL C6 H4 N2
B CL C11 H10 N2 O2
B CL C11 H10 N4
B CL C12 H13 N
B CL C14 H15 N O2
B CL C15 H15 N O4
B CL C15 H18 N2 O
B CL C17 H12 N2 O
B CL C17 H15 N
B CL C17 H16 N2 O
B CL MO P4 C12 H32 O
B CL MO P4 C52 H44 O
B CL MO P4 C52 H46 O
B CL P2 PT C37 H30 O
B CL P2 RU C50 H44 N4
B CL P2 RU C50 H44 N4 O2
B CL P3 RH C54 H45 N O
B CL S C6 H2 N4
B CL S C11 H17 N O
B CL S C15 H16
B CL2 C11 H10 N
B CL2 C13 H9 O
B CL2 C22 H20 N5
B CR C10 H7 O4
B CR C11 H9 O4
B CR C12 H9 O5
B CR C12 H11 O4
B CR C24 H27 O4
B CU P2 C36 H30
B D C6 H8 N2 O
B D D5 C20 H32
B D S C15 H14
B D2 FE C9 H5 O3
B D3 C6 H8 N2 O

248


F4 (CONT)
F4 (CONT)
F4 (CONT)
F4 (CONT)
F5 (CONT)
F6 (CONT)
F6 (CONT)
F6
249
251
252
253
254
256
256

F6 (CONT)

```
CL4 I2 P RH C28
           H16 N4
CL4 IR P SN C16
           H28 N4
CL4 IR P SN C20
           H36 N4
CL4 P RH C28 H16 N4
CL4 P RH S C28 H16
           N4 O2
CL4 P RH SN C16
           H28 N4
CL4 P RH SN C20
           H36 N4
CL4 PT C8 H10 O2
CL4 S3 C16 H12 N2
           O8
CL4 S3 C16 H13 N O6
CL4 S3 C17 H15 N O6
CL4 SI3 C3 H2
CL5 P RH C30 H19
           N4 O
CL5 P RH C31 H21 N4
CL5 P RH SN C46
           H31 N4
CL5 S C4 N
CL5 S3 C16 H12 N O6
CL6 HG P RH C28
           H16 N4
CL6 SI3 C3
CL8 P RH SN C28
           H16 N4
CO C13 H17 N2 O3
CO C14 H11 O
CO C14 H19 N2 O3
CO P C12 H8 N6 O2
CO P C12 H10 O4
CO P C12 H12 N2 O2
CO P C12 H14
CO P C14 H14 O4
CO P C16 H22 O2
CO P C18 H26
CO P C20 H26 O4
CO P C24 H36
CO S6 C10 H12 N2
CO S6 C14 H20 N2
CR P2 C4 O4
CR S2 C9 H5
CU C12 H12 N2 O2
CU C13 H14 N2 O2
CU C14 H16 O6
CU C16 H8 O6
CU C16 H20 O6
CU C20 H12 O4
CU C28 H16 O4
CU D2 C16 H6 O6
CU D2 C20 H10 O4
CU D2 S2 C18 H10 O4
CU P2 C41 H31 O2
CU S2 C18 H12 O4
D C6 H3 O
D I C6 H2 O
D P C3 H3 N
D P C3 H3 N O
D P S C3 H3 N
D2 C6 H4
D2 C7 H2 O
D3 S8 C9 H15 N O
D3 S8 C9 H15 N O2
FE C11 H8 O3
FE C13 H8 O5
FE C13 H12 O3
FE C14 H12 O3
FE C15 H12 O3
FE C16 H8 N2 O3
FE C18 H30 O8
FE P C10 H9 O3
FE P C10 H10
FE P C11 H11
FE P C12 H13
FE P C13 H13 O
FE P C13 H15
FE P C14 H17
FE P C14 H18
FE P C15 H19
FE P C17 H15
FE P C18 H15
FE P C18 H17
FE P C18 H21
FE P C18 H26
FE P C20 H27
FE P C22 H33
FE P C24 H29
FE P C24 H36
FE S6 C20 H16 N2
FE S6 C22 H20 N2
FE2 P C15 H14 N O3
FE4 P C24 H20 O4
FE4 P S4 C20 H20
GE C10 H18 O2
GE2 C15 H30 O2
HG C11 H12 O6
HG C14 H8
HG4 P S8 C4 H12
HG4 P2 C4 H12
I C5 H5
I C6 H O2
I C13 H7
I IR P C17 H31 N4
I IR P C21 H39 N4
I LI C5
I P RH C11 H15
I P RH C17 H31 N4
I P RH C21 H39 N4
I P3 PT C44 H39 N
I2 C5
I2 C5 H4
I2 IR P C16 H28 N4
I2 IR P C20 H36 N4
I2 P RH C16 H28 N4
I2 P RH C20 H36 N4
IR P2 C10 H15
LI C16 H7
LI2 C8 H4
MN P C10 H13 N3 O
MN S6 C14 H20 N2
MO P C11 H16 N
MO P C12 H18 N
MO P C13 H20 N
MO P C14 H22 N
MO P2 C29 H26 O3
MO2 P S4 C14 H22
MO2 P2 C14 H10 O4
```

F6 (CONT)

```
NA C5 N3
NB P S2 C12 H16
NI C12 H12 N2 O2
NI C13 H14 N2 O2
NI P3 C10 H25 O6
NI P3 C16 H37 O6
NI P4 C22 H52 O9
NI P5 C52 H49
OS P C11 H9 O3
P C2 H2 N
P C3 H4 N O
P C4 H12 N
P C7 H16 N3
P C10 H11 N2
P C10 H14 N3
P C10 H16 N O4
P C11 H17 N2
P C11 H18 N O4
P C13 H14 N O4
P C13 H22 N O4
P C14 H24 N O4
P C16 H20 N O4
P C17 H15 O
P C25 H22 N O4
P C26 H24 N O4
P C28 H20 N O4
P C31 H51 O4
P RH C13 H16
P RH C13 H18
P RH C15 H30 N2
P RH C16 H28 N4
P RH C20 H36 N4
P RH C28 H44 N4
P RH S C16 H28 N4
           O2
P RH S C20 H36 N4
           O2
P RH S C28 H44 N4
           O2
P RH S C32 H28 N4
           O6
P RU C11 H9 O3
P RU C27 H21
P RU C33 H27 O4
P S C3 H4 N
P S C7 H13
P S C9 H17
P S C13 H15
P S C18 H20 N
P S2 C24 H44 N5 O6
P SI C5 H9 O2
P W C11 H16 N
P2 C2 H2
P2 C4 H7 N
P2 C10 H16
P2 C10 H24
P2 C11 H24
P2 C12 H28
P2 C13 H22
P2 C13 H26
P2 C13 H30
P2 C14 H24
P2 C15 H26
P2 C16 H20
P2 C16 H28
P2 C16 H30
P2 C17 H22
P2 C17 H26
P2 C17 H32
P2 C18 H22
P2 C18 H24
P2 C18 H28
P2 C19 H24
P2 C19 H26
P2 C19 H30
P2 C20 H26
P2 C20 H32
P2 C21 H22
P2 C21 H30
P2 C22 H24
P2 C23 H26
P2 C39 H30 N2
P2 PT C19 H23 N
P2 PT C39 H30 O2
P2 PT C39 H30 O3
P2 PT C39 H31 N
P2 RH C10 H15
P2 RU C45 H36
P2 SI2 C6 H18 N2
P3 PT C18 H25 O
P3 PT C19 H27
P3 PT C20 H29
P3 PT C20 H31 O
P3 PT C21 H27 O5
P3 PT C21 H31 O
P3 PT C21 H31 O3
P3 PT C21 H33 O
P3 PT C23 H31 O5
P3 PT C29 H31 O
P3 PT C29 H33 O
P3 PT C30 H33 O
P3 PT C32 H37 O
P3 PT C33 H39 O
P3 PT C36 H42 N
P3 PT C37 H44 N
P3 RH C23 H30
P3 RH C39 H30 O3
P3 RH C40 H36
P3 RH C43 H38
P3 RH C44 H42
P3 RH C48 H51 N3
P3 RH C51 H57 N3
P3 RH C57 H45 N
P3 RH C60 H51 N3
P4 PD C35 H46
P4 PD C44 H58
P4 RH C16 H35
P4 RH C32 H41
P4 SB C48 H40 N3 O
P5 RH C12 H38
P5 RH C32 H44
P5 RH C32 H44 O8
P5 RH C32 H46
P5 RH C52 H52
P5 RH S2 C12 H32
PD C11 H10 O2
PD C12 H12 N2 O2
PD C12 H12 O2
PD C13 H14 N2 O2
PD C13 H14 O2
```

F6 (CONT)

```
PD C14 H16 O2
PD C15 H18 O2
PD C16 H20 O2
PD C18 H24 O2
PD2 C16 H18 O4
PT C12 H12 N2 O2
PT C13 H14 N2 O2
PT C24 H56 N2
RH C13 H15 O2
RU S6 C10 H12 N2
RU S6 C14 H20 N2
RU S6 C20 H16 N2
S C2 N2 O
S C2 O
S C4 H2 O
S C5 H2 O
S C6 H6
S C8 H10
S C12 H5 N3 O4
S C12 H8 N4 O2
S C12 H14 N2 O6
S C21 H14 O
S C21 H20 N4 O3
S SB C H3 O2
S SB C2 H5 O2
S SB C3 H7 O2
S SB C4 H9 O2
S SB C6 H5 O2
S SB C7 H7 O2
S2 C2 H N
S2 C4 H2
S2 C7 H6 O3
S2 C14 H6 N2 O4
S2 C14 H18 N2 O6
S2 C14 H18 N2 O8
S2 C17 H14 O6
S2 C33 H25 N3 O2
SB C10 H17 O2
SB C17 H23 O
SB C18 H25 O2
SI C10 H10
SI C13 H16 O2
SI C15 H12
SI2 C11 H18
SI9 C49 H106 N4 O13
SN C16 H10 O4
SN C18 H14 O4
TL C11 H7 O4
TL C11 H7 O5
TL C12 H7 O6
TL C12 H9 O4
TL C13 H9 O6
TL C14 H11 O6
TL C14 H13 O5
TL C15 H13 O6
TL C22 H27 O6
TL C26 H35 O6
V C15 H15 O6
V C35 H23 O6
```

F7

```
AG C4
B C12 H9 N O
B C20 H12 O
BR C8
BR C9 H N
BR C12 N2
BR MG C9 H4 O
C3 H
C3 H O
C3 H2 N3
C3 N O2
C3 N O3
C4 H N2
C4 H O2
C4 H2 N
C4 H2 N3
C5 H3
C5 H3 N2
C5 H4 N O2
C5 H6 N3
C6 H3
C6 H7 N2 O2
C7 H3
C7 H3 O
C7 H4 N
C7 H4 N O
C7 H5 O
C7 H5 O2
C8 H
C8 H5
C8 H5 O
C8 H7 N2
C8 H7 O2
C8 H9 N2 O2
C9 H4 N
C9 H5
C9 H5 O
C9 H7
C9 H7 O
C10 H7
C11 H2 N O2
C11 H4 N3
C12 H N2 O
C12 H9 O2
C13 H O3
C13 H3 N2 O
C13 H6 N O2
C14 H3 O3
C14 H4 N O2
C14 H6 N O
C14 H6 N3
C16 H5
C16 H5 O
C16 H19 O5
C17 H5 O2
C20 H11 N2
C20 H28 N O2
CL C9 H N
CL HG C3 O
CL HG C4
CL I C9 H5
CL I C10 H7
CL S C3
CL2 C3 N
CL2 C4 H O
CL2 P5 SI C3 H10 N6
CL2 S2 C6 H4 N
CL3 C4
```

F7 (CONT)

```
CL3 P5 N5
CL3 U2 C18 H21 N3
           O4
CL5 P6 N6
CO C19 H16 N2 O3
CO U2 C6 H24 N6 O4
I C3
I C3 O
I C5
I C7 H5 N
I C7 H6 O2
I C8 H8 O2
LI C8
P C16 H10 O
P2 C28 H21 O3
P4 SI C3 H10 N5
S C4 H
S C4 H O
S C5 H3 N4
S C12 H11 N2 O2
S C13 H3 O
S C13 H3 O3
S2 C4 H
S2 C9 H5
TL C10 H4 O4
U2 C21 H27 O4
U2 C21 H30 N3 O7
```

F8

```
B C7 H3 N2
B2 BR C0 C9 H21 N5
B2 BR4 CU C12 H12
           N8
B2 C13 H14 N2 O
B2 C13 H20 N4 O2
B2 C15 H18 N2 O
B2 C18 H18 N2
B2 C28 H30 N2
B2 C28 H42 N6 O6
B2 C30 H28 N4
B2 CA P4 C24 H72
           N12 O4
B2 CD P4 C24 H72
           N12 O4
B2 CD P6 C27 H81
           N15 O6
B2 CL4 CU C12 H12
           N8
B2 CL4 P4 RU2 C86
           H74 N4
B2 CL4 P4 RU2 C86
           H74 N4 O2
B2 CO P4 C24 H72
           N12 O4
B2 CO P6 C27 H81
           N15 O6
B2 CU C16 H24 N8
B2 CU C20 H32 N8
B2 CU P4 C18 H54
           N10 O4
B2 CU P4 C24 H72
           N12 O4
B2 FE P4 C24 H72
           N12 O4
B2 FE P6 C27 H81
           N15 O6
B2 FE2 C20 H18
B2 FE2 C22 H22 O4
B2 FE2 P4 C22 H42
           N2
B2 MG P4 C24 H72
           N12 O4
B2 MG P6 C27 H81
           N15 O6
B2 MN P4 C24 H72
           N12 O4
B2 MN P6 C27 H81
           N15 O6
B2 NB2 NI S4 C24
           H32
B2 NI C34 H28 N12
B2 NI P4 C24 H72
           N12 O4
B2 NI P6 C27 H81
           N15 O6
B2 P2 PT C38 H33 N
B2 P2 PT C39 H33 N
           O
B2 P2 PT C40 H36 N2
B2 P2 PT C41 H42 N2
B2 P2 PT C43 H38 N2
B2 P2 PT S C40 H39
           N
B2 P4 PD2 C74 H60
           N2
B2 P4 PT2 C74 H60
           N2 O2
B2 P4 ZN C24 H72
           N12 O4
B2 P6 ZN C27 H81
           N15 O6
B2 RU C6 H30 N6
B2 S2 C10 H8
B2 S2 C16 H20 N2
B2 S2 C18 H24 N2
B2 S2 C20 H18 N4
B2 S2 C20 H26
B2 S2 C22 H30
B2 S3 C5 H12
BR C12 H N2 O2
BR C12 H3 N2
BR MG C9 H3 O
BR MG C16 H9 O4
BR S C3 N O3
BR2 C6 H4
BR2 C12
C3 O3
C4 H2 N2
C4 H2 N4
C4 N2 O2
C4 O2
C5 O
C5 O2
C5 O4
C6
C6 H2
C6 H4
C7
C7 H4
```

F8 (CONT)

```
C7 H4 O
C7 H6 O
C8 H2
C8 H4
C8 H4 O2
C8 H6
C8 H6 O4
C9 H4
C9 H4 O
C9 H7 N
C10
C10 H2 O2
C10 H4 O
C10 H6
C10 H8
C10 H8 O2
C11 H N O
C11 H2 N2
C11 H6
C12 H3 N O
C12 H8
C12 H8 O2
C13 H N O
C13 H4 N2 O3
C13 H6 N2 O
C14 H4
C14 H4 O3
C14 H5 N
C14 H6
C14 N2
C15 H6 O3
C16 H6 O2
C17 H11 N3
C18 H12 N2
C20 H27 N O2
C25 H10 N2
C25 H12 N2 O
C44 H20
C44 H24
CL C4 H O
CL C6 N O
CL S C3 N O3
CL2 C4
CL2 C6
CL2 C6 H4
CL2 D C10 H3 O
CL2 P4 RH2 C16 H40
           N4
CL2 S C3
CL2 S C8
CL2 S2 C18 H12 O6
CL4 C6
CL4 S2 C4 N2
CL4 SI3 C2
CL8 SI4 C4
CL9 FE C32 N8
CU C18 H18 N2 O4
CU K2 C12 O4
FE C18 H17 N2 O4
FE2 P2 S2 C36 H26
           O4
GE C18 H14 N2 O6
I C10 H7
I C15 H7 O2
I P RH C12 H15
I2 C6 H4
I2 C8 H6
S C2
S C3 O
S C5 H6 N2
S C7 H10 N2
S C8 H10 N2
S2 C18 H14 O6
```

F9

```
AL C15 H12 O6
AL C18 H18 O6
AL C21 H24 O6
AL C24 H30 O6
AL C30 H18 O6
B C3 O3
B C19 H27 N O4
B C28 H45 N O4
B C31 H51 N O4
B P C3 H5 N2
B P C4 H7 N2
B P C5 H9 N2
BR2 C8 H3
C3 N
C5 H3 N2 O
C6 H
C6 H3 N6 O3
C6 H3 N6 O6
C6 H6 N3
C7 H3 N2
C7 H5 N2 O
C8 H3
C8 H3 N4
C8 H4 N
C8 H5 O
C9 H3
C9 H9 O4
C10 H5
C10 H5 O
C10 H9 O2
C10 H11 O
C11 H O3
C11 H3 O4
C11 H7 O6
C11 H12 N5
C12 H12 N O
C12 H12 N3 O3
C12 H14 N O
C13 H O
C13 H2 N O
C13 H3 O
C13 N O
C13 N O3
C14 H5
C14 N O3
C15 H O2
C15 H9 N2 O9
C15 H10 N3 O7
C15 H11 N2 O9
C16 H7 O
C16 H9 N4 O8
C16 H9 O
C16 H10 N5 O6
C16 H10 N5 O7
```

F9 (CONT)

```
C16 H11 N2 O9
C16 H12 N3 O7
C16 H12 N3 O8
C17 H11 N2 O12
C17 H11 N4
C17 H11 N4 O8
C17 H12 N5 O6
C17 H12 N5 O7
C17 H14 N O
C17 H16 N O
C18 H14 N5 O7
C18 H14 N5 O8
C18 H15 N6 O6
C19 H4 N
C19 H6 N O
C27 H33 O8
CL C6
CL C6 H4 O
CL HG C4
CL SI C9 H10
CL2 C8 H7 O
CL2 SI C9 H11
CL3 P6 N6
CL3 SI C9 H10
CL6 C9 N3
CL7 ZN C32 N8
CO C15 H12 O6
CO C30 H18 O6
CO C33 H24 O9
CO2 C13 H3 O4
CO2 C14 H5 O4
CO2 C16 H9 O4
CR C15 H12 O6
CR C30 H18 O6
CR P3 C3 O3
EU C40 H26 N2 O6
EU C42 H26 N2 O6
FE C15 H12 O6
FE C30 H18 O6
FE S3 C24 H12 O6
GA C18 H18 O6
GA C21 H24 O6
GA C24 H12 O9
GA C24 H30 O6
GA C30 H18 O6
HG C10 H5
HG I2 C4
I C4
I C6
I C8 H6 O2
I C12 H13 N O
I C13 H14 N2
I C17 H15 N O
I MG C6
IN C18 H18 O6
IN C21 H24 O6
IN C24 H12 O9
IN C24 H30 O6
IN C30 H18 O6
NA C7 N4
P SI2 C9 H18 O2
P3 PT C20 H26 O
P5 H2 N6
S C12 H9 O3
S2 C14 H5
S2 C19 H7
S3 SI C9 H5
SI C6 H O6
TL C13 H6 O6
ZR C20 H17 O6
```

F10

```
AS HG C30 H15 O
AS S2 C18 H5
AS2 FE C16 O4
AS2 HG C38 H24
B2 CL4 S2 C16 H6 N2
BR C15 H N2
BR C15 H O2
BR MG C21 H9 O3
BR SN TL C20 H18 O
C4 N2 O2
C5 O2
C6
C6 N2 O2
C6 N2 O3
C7
C7 H4 N2 O
C7 N2
C8
C9 H2 O
C10 H2 O
C10 H3 N O
C10 H3 N O4
C10 H4
C10 H4 O2
C10 H5 N O2
C10 H10 O2
C11 H N O
C11 H2 O2
C11 H2 O3
C11 H3 N O2
C12
C12 H6 O2
C12 H7 N O3
C12 O
C13 H2
C13 H2 O
C14
C14 H4 O
C14 H6 O2
C14 O
C15 H2 N2
C15 H2 O2
C15 O2
C16 H4 N2
C17 O4
C18 H10 N2
C20 H18 N4
C20 H25 N O2
C21 H4 N4 O4
C21 H6 N2
C21 H6 N2 O2
C21 H10 O3
CL C5 H O
CL C7 H3 N2 O
CL P C6 H4 O2
CL2 C6
CL2 C14
```

F10 (CONT)

```
CL2 S C4
CU C14 H12 O6
CU C30 H12 O4
FE C16 H8
FE3 P2 C21 O9
GE S2 C24 H10
HG C14 H8 N2
HG C17 H5 N
HG C18 H4 N2
HG C18 H8 N2
HG C22 H9 N3
HG C24 H11 N
HG C24 H12 N2
HG C27 H11 N3
HG C28 H16 N2
HG C30 H12 N2
HG C32 H18 N6
HG P C30 H15
HG P C30 H15 O
HG P S2 C30 H15
I C12 H7 O2
I IN C12
I P RH C13 H15
I2 C26 H14 O
IN C14 H O5
P C15 H3
P C20 H5
P S2 C18 H5
P2 C26 H10
S C3
S C4 O
S C12
S C13 O
S2 C4
S2 C12 H N
S2 C13 H2
S2 C14 H4
S2 C18 H7 N
S3 C10 H4
SB2 C3 H6 O2
SI2 C16 H12
TI C22 H14 O6
```

F11

```
BR C14
C6 H
C6 N O
C7 H O2
C7 H3 N2 O
C8 H3 N2 O
C8 H3 O2
C8 H5 O
C10 H3
C11 H O2
C11 H6 N O
C14 N O2
C15 H N2
C15 H O2
C20 H24 N O2
C21 H3 O4
CL C5 O
CL C7
CL C7 H2 N2 O
CL C11 H4 O
CL C14
CL SI C13 H10 O
CL SI C16 H16 O3
CL3 P7 N7
FE P C17 H15 N3
MN P C16 H14 N3 O
P6 H2 N7
SI C13 H11 O
```

F12

```
AS CU C28 H17 O4
AS2 C4 H N
AS2 CL RH C14 H18
AS2 CL RH C14 H20 O
AS2 CL RH C15 H18 O
B P2 C9 H24 N3
B P2 C9 H26 N3
B2 I2 C12 H32 N4 O2
B2 P2 C12 H34 N4
B2 P2 C12 H36 N4
B2 P4 PT2 C42 H50
           N2
B2 P4 PT2 C44 H56
           N2 O
B2 P4 PT2 C44 H58
           N2 O2
B2 P4 PT2 C45 H58
           N2 O
BR SB2 C12 H5 O2
C6
C6 O2
C7 H N3 O3
C7 H2 N2 O
C7 H6 N2 O
C7 H6 N2 O2
C7 N2 O2
C7 O6
C8 H2
C8 H2 N2 O
C8 H4 N2 O
C8 H6 N2 O3
C8 H8 N2 O2
C8 N4 O4
C9 H4 N2 O2
C9 H6 N2 O
C9 H10 N2 O2
C10
C10 H2
C10 H4 N2
C10 H12 N2 O2
C11 H4 O
C12
C12 H2 O2
C12 H4
C12 H11 N O
C12 O3
C13 H8 O8
C14
C16 H5 N
C16 H10
C17 H8 N2 O10
C17 H9 N3 O9
```

F12 (CONT)

```
C17 H10 N2 O10
C17 O2
C17 O3
C18 H9 N5 O8
C18 H9 N5 O9
C18 H10 N2 O11
C19 H11 N5 O8
C19 H11 N5 O9
C20 H2 O3
C20 H13 N5 O9
C20 O3
C22 H6 O3
C23 H17 N5 O8
C24 H6 O5
C24 H21 N O
C29 H38 O2
CL S C31 H19 O3
CL2 D C12 H3 O
CL2 SI C12 H6 O
CL4 C8 O2
CL4 EU C42 H28 N O8
CL4 P2 RH C28 H16
           N5 O
CL4 ZN C32 N8
CL6 C10 H2 N2 O2
CL6 C10 N2 O
CO P2 C20 H20 N12
CO P4 SI C5 H16 N
CR2 S4 C18 H10
CU P C16 H17 O4
CU P C18 H13 O4
CU P C22 H29 O4
CU P C23 H15 O4
CU P C28 H17 O4
CU4 C28 H16
EU S4 C37 H28 N O8
FE P2 C13 H23 N7
FE P2 C14 H14
FE P2 C16 H20
FE P2 C18 H22
FE P2 C18 H24
FE P2 C20 H28
FE P2 C24 H36
FE2 I2 SB2 C18 H10
           O4
FE4 P2 S4 C20 H20
HG P2 S4 C4
I C12 H10 N O
I2 C10
I2 C12
K LI C10 H2 O4
LI C24 H21 N2 O4
MO P2 C24 H26 N2
NA C24 H21 N2 O4
NB2 NI P2 S4 C24
           H32
NB2 P2 PD S4 C24
           H32
NB2 P2 PT S4 C24
           H32
NI C10 H16 N2 O2
NI C14 H12 N2
NI C16 H18 N4
NI P2 C18 H30 O2
NI P2 C30 H24 N6
NI P2 C32 H24 O2
NI P2 C42 H30 N2
NI S2 C10 H2 O2
P C17 H15 O2
P C19 H19 O2
P C20 H15 O2
P C20 H21 O2
P C26 H15
P RU C31 H21
P2 C6 H4
P2 C7 H6
P2 C8 H8
P2 PD2 C36 H46 N6
P2 PT C22 H22 N2
P2 PT C42 H30 N2
P2 PT C42 H30 O4
P2 RH C16 H28 N5 O
P2 RH C20 H36 N5 O
P2 RH C28 H44 N5 O
P2 RH C32 H28 N5 O
P2 RH C32 H28 N5 O5
P2 S4 C4
P2 ZN C20 H20 N12
P3 PT C21 H25
P6 PD2 C72 H60 N6
PD C16 H18 N4
PD C20 H22 N4
S C4
S C6 H N3
S C10 H12 N4
S C13
S C30 H20 O2
S C32 H12
SI C16 H16 O3
SI C17 H10
SI3 C30 H22 O3
SI6 C43 H78 N4 O14
V C15 H9 O6
V C25 H13 O6
```

F13

```
C6 H
C7 H3 N2 O
C11 H O
C19 H O2
CL C6 O
CL I C13 H7
CL4 I P RH C31 H16
           N4
I IR P C19 H28 N4
I IR P C23 H36 N4
I P RH C19 H28 N4
I P RH C23 H36 N4
P2 C6 H3
```

F14

```
C7 O2
C8 N2 O2
C8 N2 O3
C10 H2 N2 O2
C10 H6
```

F14 (CONT)

C10 H6 N2
C10 O3
C12
C12 N4
C20
C26 H22 O4
CL P C8 H4 O2
CL2 P2 C6
HG C6
HG C6
HG C8
HG S2 C6
P2 C6 H2
S C6 N2
S C14
S2 C6

F15

B S3 C18
C7 H N2 O2
C7 H N2 O3
C10 H N2 O
C21 H10 N5 O7
CL C20
C02 C16 H3 O4
IN C18
IN C21 O6
IN C22 H8 O2
P S3 C18
P S3 C18 O
P5 TA C3 H5
S3 C18 N
S3 C19 H
S3 SB C18
SI8 C57 H104 N5 O19

F16

BR C24 H O4
BR2 C24 O4
C7 N2 O2
C7 N2 O3
C8
C10 N2
C12
C12 H2 O2
C15 O
C17 H6 O2
CL2 SN C32 N8
I C15 H7 O2
P2 C6
ZN C32 N8

F18

AL C15 H3 O6
P3 C18 H56 N6
C8 H N3 O4
C8 N2 O2
C8 N2 O3
C9
C9 N2
C10 H2 N2 O2
C10 N2 O
C12
C15
C20 O3
C24 O4
C26
C26 H18 O6
C30 O4
CL C16 H7 O2
CO C15 H3 O6
CR C15 H3 O6
CU C29 H22 N2 O6
CU8 C42 H24
FE C15 H3 O6
FE P3 C30 H24 N6
HG S2 C8
I C15 H
I P RH C17 H15
IN C15 H3 O6
K2 C29 H22 N2 O6
K2 NA C15 H3 O6
MG C29 H22 N2 O6
MN C29 H22 N2 O6
NI C29 H22 N2 O6
S C40 H24 O4
S3 C6 N6 O3
SI7 C56 H96 N6 O19

F19

C16 H7 O2
I C10 O4
S C9 N3

F20

AS2 MG2 C49 H22
BR2 C30
C12
C16 H2 O2
C20 O2
C21 H4 O3
C24 H12 O4
C48 H45 N5 O7
FE2 P4 C30 O6
GE S4 C24
HG2 P2 C49 H22

F21

B C9 O3
BR C30
C14 N3

F22

C12
C13 N2
C14 H2 N2 O2
C14 N2
C14 N2
C18 N2 O2
C22 H8 O3
CL2 S12 C26 H18 O3

F24

C15 N2
C20
CU C18 H18 N2 O4
CU8 C56 H32
RH C21 H7 O2
S C12 N4
S4 C8 N8 O4

F25

BR C36
C15 N
C55 H36 N5 O7

F26

D C13 H12 O
D C14 H14 O
I C18 H25 N
MG C12 H9 O4
MG C12 H11 O4
MG C13 H12 O4
MG C16 H11 O4
S C17 H15

F27

BR2 C14 H7 O6
BR2 C15 H26 N4
BR2 C16 H18
BR2 C17 H20
BR2 C19 H16
BR2 C19 H22
BR2 C22 H20
BR2 C23 H22 O
P2 C12 H36 N6

BR2 SB C7 H5 O2
BR3 C15 H13
BR4 C18 H18
C5 O5
C6 H5 O
C6 H8 N2 O2
C6 H15 N2 O6
C7 H5 N O2
C7 H6 O3
C8 H6 O4
C8 H6 O5
C9 H6 O5
C9 H12 O
C10 H7 N3 O4
C10 H7 O4
C10 H10
C10 H10 O4
C10 H12 O
C10 H12 O2
C10 H12 O3
C10 H12 O8
C11 H8 O3
C11 H9 O3
C11 H10 N2
C11 H10 N2 O4
C11 H10 O3
C11 H10 O4
C11 H10 O5
C11 H12 O2
C11 H12 O3
C11 H12 O4
C11 H13 N2
C11 H14 O3
C11 H16 O
C12 H8 N2 O4
C12 H8 O4
C12 H10 O3
C12 H10 O4
C12 H10 O6
C12 H12 N2
C12 H12 O2
C12 H12 O3
C12 H12 O4
C12 H12 O5
C12 H14
C12 H14
C12 H14
C12 H14 O3
C12 H14 O4
C12 H17 N O3
C13 H8 O6
C13 H11 O3
C13 H12
C13 H12 O
C13 H12 O2
C13 H12 O7
C13 H13
C13 H13
C13 H14
C13 H14 O
C13 H14 O2
C13 H14 O3
C13 H14 O4
C13 H15 N O2
C13 H16
C13 H16 O
C13 H16 O2
C13 H16 O3
C13 H19 N O3
C14 H5 N4 O14
C14 H7 N2 O10
C14 H9 O6
C14 H11 N O2
C14 H12 N2
C14 H12 O2
C14 H12 O5
C14 H13 N O
C14 H14
C14 H14 O
C14 H14 O2
C14 H15
C14 H16

FE

P C23 H41
P S C25 H45
P S C27 H49
P S C29 H53
C6 H27
S C8 H31
S C10 H35
S12 C12 H40
BR2 C7 H5 O2
CL2 C7 H5 O2
I2 C7 H5 O2
S12 C12 H16 N16
C7 H5 O2
C7 H5 O3
BR C11 H7 O3
BR C11 H9 O
BR C11 H11
BR C12 H12 N3 O
BR C12 H15 O2
BR C12 H27 O4
BR C13 H11 O2
BR C13 H13 O
BR C14 H7 O6
BR C14 H13
BR C14 H15
BR C15 H17 O
BR C16 H17
BR C16 H19 O
BR C17 H22 N
C21 H21 O
BR CL C16 H28 N4 O4
CL C16 H30 N4 O4
D C13 H12 O
D C14 H14 O
I C18 H25 N
MG C12 H9 O4
MG C12 H11 O4
MG C13 H12 O4
MG C16 H11 O4
S C17 H15

C14 H16 O
C14 H16 O2
C14 H17 N O
C14 H18
C14 H18 O
C14 H18 O2
C14 H18 O3
C14 H18 O7
C14 H19 N
C14 H22 N4
C15 H12 O4
C15 H12 O5
C15 H14 O
C15 H14 O2
C15 H14 O3
C15 H14 O4
C15 H14 O7
C15 H15 N O
C15 H16
C15 H16 O
C15 H16 O2
C15 H16 O3
C15 H16 O4
C15 H17
C15 H18
C15 H18 O
C15 H18 O2
C15 H18 O4
C15 H20
C15 H20 O
C15 H20 O2
C15 H20 O3
C15 H24 O4
C16 H8 N4 O3
C16 H10 N4 O2
C16 H12
C16 H14 O2
C16 H14 O3
C16 H14 O6
C16 H16
C16 H16 N2 O
C16 H16 N2 O8
C16 H16 O
C16 H16 O2
C16 H16 O3
C16 H16 O4
C16 H16 O5
C16 H18
C16 H18 O
C16 H18 O2
C16 H18 O4
C16 H19 N
C16 H20
C16 H20 O
C16 H20 O2
C16 H20
C16 H21
C16 H22 O
C17 H9 N5 O5
C17 H11 O3
C17 H12 N4 O2
C17 H13 N O4
C17 H14 O
C17 H14 O4
C17 H14 O10
C17 H16 O
C17 H16 O4
C17 H17 N2 O3
C17 H18
C17 H18 N2 O
C17 H18 O
C17 H18 O2
C17 H18 O3
C17 H18 O4
C17 H19 N O3
C17 H20
C17 H20 O
C17 H20 O2
C17 H20 O3
C17 H20 O4
C17 H22
C17 H22 O
C17 H22 O2
C18 H10 O6
C18 H12 O5
C18 H13 O3
C18 H14 O2
C18 H16
C18 H16 O2
C18 H16 O3
C18 H17 N O
C18 H18 O2
C18 H18 O3
C18 H18 O4
C18 H20
C18 H20 O
C18 H20 O2
C18 H20 O3
C18 H20 O4
C18 H21
C18 H21 N O3
C18 H22
C18 H22 N2
C18 H22 O
C18 H22 O2
C18 H22 O3
C18 H22 O4
C18 H23 N O
C18 H23 N O2
C18 H24 N6 O4
C18 H24 O2
C18 H25 N
C18 H26 N8 O4
C19 H12 O3
C19 H15 N O3
C19 H16
C19 H16 O
C19 H16 O2
C19 H16 O3
C19 H17
C19 H17 N O
C19 H17 N O3
C19 H18
C19 H18 O
C19 H18 O2
C19 H19 N O
C19 H20 O
C19 H20 O4
C19 H22 O
C19 H22 O2

FE (CONT)

C19 H22 O3
C19 H22 O4
C19 H24
C19 H24 N2
C19 H24 O
C19 H24 O3
C19 H24 O5
C19 N O2
C20 H12 O6
C20 H16 O4
C20 H17 N O3
C20 H18 O
C20 H18 O2
C20 H18 O4
C20 H19
C20 H19 N O
C20 H19 O
C20 H20
C20 H20 O
C20 H20 O2
C20 H22
C20 H22 N8 O4
C20 H24
C20 H24 O4
C20 H26 O2
C20 H26 O4
C20 H26 O5
C20 H27 N O
C20 H28 N6 O4
C21 H18 N3 O6
C21 H18 O3
C21 H20
C21 H20 O2
C21 H20 O4
C21 H22 O
C21 H22 O2
C21 H22 O3
C21 H23 N O
C21 H24
C21 H24 N2 O
C21 H24 O5
C21 H26 O
C21 H26 O4
C21 H28 O2
C21 H28 O4
C21 H28 O5
C21 H30 O
C21 H36 N3 O6
C22 H13 O6
C22 H16 N2 O8
C22 H16 O2
C22 H18 O2
C22 H18 O4
C22 H22 O
C22 H30
C22 H30 O4
C23 H15 O3
C23 H18 O3
C23 H24 O2
C23 H26
C24 H20 O
C24 H20 O3
C24 H22 N2
C24 H22 O2
C24 H24 N3 O6
C24 H24 O4
C24 H26 O2
C24 H26 O3
C24 H26 O5
C24 H28 O2
C24 H30 O3
C24 H32 O3
C24 H34 N2 O
C25 H22 O
C25 H22 O3
C25 H28 O4
C25 H36 N2 O
C26 H22 O2
C26 H24
C26 H24 N2 O2
C26 H24 N6
C26 H26 O2
C26 H36 N2 O4
C26 H42
C27 H20 O
C27 H29 N O
C28 H24 N2 O6
C30 H16 O4
C30 H30 O2
C30 H34
C30 H43 N O2
C31 H26 O2
C32 H20 O4
C32 H42
C35 H53 N6 O13
C36 H24 N3 O12
C36 H28 O4
C36 H50 O4
C36 H54
C37 H55 N6 O14
C39 H57 N6 O15
C40 H39 N O2
C42 H47 N6 O4
C56 H62 N4 O4
C57 H47 N11 O18
C66 H51 N14 O23
CL C7 H2 N2 O11
CL C7 H5 O2
CL C11 H11 O6
CL C12 H11
CL C14 H13 O3
CL C14 H15 O
CL C14 H18 N
CL C15 H15 O
CL C15 H17 O
CL C16 H13 O6
CL C16 H17 O
CL C16 H19 O
CL C17 H13 O
CL C17 H21 O
CL C17 H23 N2
CL C19 H15 O2
CL C19 H16
CL C19 H17
CL C19 H17 O
CL C20 H19 O
CL C30 H24 N4 O2
CL C34 H35 N4 O5
CL C36 H39 N4 O5
CL C36 H40 N4 O5
CL C44 H52 N10 O2
CL C48 H50 N10 O6

FE (CONT)

CL C52 H56 N12 O8
CL C54 H60 N12 O8
CL C58 H66 N14 O10
CL D C14 H12 O3
CL D3 C19 H12
CL D4 C36 H40 N4
CL F3 S C8 H5 O7
CL GE C15 H10 N O4
CL HG C14 H18 N
CL I C15 H21 N
CL I C16 H28 N4 O4
CL I C16 H30 N4 O4
CL NA C11 H4 O5
CL P C28 H24 O4
CL P2 C32 H29 O5
CL P2 C33 H29 O6
CL S C17 H15
CL T C34 H34 N4 O5
CL T C36 H38 N4 O5
CL ZN C4 H O
CL2 C2 H10 N6 O2
CL2 C12 H18 N6 O8
CL2 C14 H7 O6
CL2 C14 H8 O
CL2 C15 H16
CL2 C15 H26 N4
CL2 C16 H28 N4 O4
CL2 C16 H30 N4 O4
CL2 C18 H10 N2 O4
CL2 C22 H16 O4
CL2 C23 H24
CL2 C30 H30
CL2 C31 H32 N6
CL2 C36 H36
CL2 C42 H30 N6
CL2 C42 H33
CL2 C42 H36 N6
CL2 D C22 H15 O3
CL2 P C6 H15 O13
CL2 P C40 H31 O5
CL2 P2 C9 H27 N5 O2
CL2 P2 C12 H36 N6

CL2 S2 C18 H26 N2
CL2 S2 C22 H24 N4

CL2 S2 C30 H28 N4

CL2 SB C7 H5 O2
CL2 ZN2 C4 O4
CL3 C7 H6 O
CL3 C14 H12 O2
CL3 C24 H21 N3
CL3 C30 H27 N3
CL3 C36 H39 N3 O6
CL3 S2 C20 H14 N6
CL3 S3 C24 H21 N3

CL4 C11 H11 O3
CL4 C13 H17 O
CL4 C17 H13 O
CL4 C18 H19 N6 O4
CL4 C18 H20 N
CL4 C19 H22 N
CL4 C20 H19 N6
CL4 C20 H25 N4
CL4 C20 H25
CL4 C22 H20 N
CL4 C22 H25 N4 O4
CL4 C24 H19
CL4 C25 H22 N O
CL4 C28 H26 N2
CL4 P C24 H2
CL4 S C29 H2
CL4 S C31 H25
CL8 IN2 C12 H24 O6
CL8 IN2 C18 H36
CL8 IN2 C24 H48 O6
CL8 IN2 C42 H36 O6
CL8 IN2 C48 H48 O6
CL9 F8 C32 N8
CL12 S82 C36 H30
CL12 S82 C48 H42
CL12 S82 C54 H54
CL14 IN2 C18 H30 O6
CL17 C32 N8
CL18 S82 C42 H24 N6
CR P2 C13 H12 O9
D C10 H6 O4
D C12 H9 O3
D C14 H11 O2
D C16 H21 O
D C22 H17 O4
D2 C9 H6 O3
D2 C10 H5 O4
D2 C13 H12 O
D2 C14 H12 O2
D2 C15 H12 O2
D2 S C13 H16 O4
D3 C10 H4 O4
D3 C11 H7 O4
D3 C12 H11
D3 C13 H9 O2
D3 C13 H9 O7
D3 C14 H8 N O2
D3 C15 H11 O7
D3 C17 H15 O3
D3 C18 H17 O3
D3 C24 H23 O3
D9 C13 H3 O2
D9 C13 H5 O
F3 I P C6 H5
F4 C9 H6 O3
F4 C13 H12 O3
F4 C15 H8 O5
F5 C13 H9
F5 C18 H15 O
F6 C11 H8 O3
F6 C13 H8 O5
F6 C13 H12 O3
F6 C14 H12 O3
F6 C15 H12 O3
F6 C16 H8 N2 O3
F6 C18 H30 O8
F6 P C10 H9 O3
F6 P C10 H10
F6 P C11 H11
F6 C12 H13
F6 P C13 H13

FE (CONT)

F6 P C13 H15
F6 P C14 H17
F6 P C14 H18
F6 P C15 H19
F6 P C17 H15
F6 P C18 H15
F6 P C18 H17
F6 P C18 H21
F6 P C18 H26
F6 P C20 H27
F6 P C22 H33
F6 P C24 H29
F6 P C24 H36
F6 S6 C20 H16
F6 S6 C22 H20 N2
F8 C18 H17 N2 O4
F9 C15 H12 O6
F9 C30 H18 O6
F9 S3 C24 H12 O6
F10 C16 H8
F11 P C17 H15 N3
F12 P2 C13 H23 N7
F12 P2 C14 H14
F12 P2 C16 H20
F12 P2 C18 H22
F12 P2 C18 H24
F12 P2 C20 H28
F12 P2 C24 H36
F18 C15 H3 O6
F18 P3 C30 H24 N6
I C7 H5 O2
I C9 H9 O3
I C14 H16 N O4
I C15 H22 N
I C17 H22 N O5
I C17 H24 N
I C19 H28 N
I C21 H24 N O
I C21 H30 N O
I C22 H26 N O
I C22 H27 N2
I C28 H32 N O
I LI C19 H25 N O2
I MG C11 H9 O4
I MG C13 H15 O
I MG C17 H21 O
I S C22 H27 N2
I SI C21 H34 N
I2 C15 H26 N4
I2 P2 C12 H36 N6 O2
I2 P4 C18 H54 N10

I2 S2 C24 H22 N4
I2 SB C7 H5 O2
K2 C16 H12 N6
K9 S6 C18 H6 O24
LI C9 H9 O5
LI C11 H5 O5
LI C11 H9 O4
LI C12 H7 O5
LI C13 H16 N
LI C14 H18 N
LI C15 H17 O
LI C16 H11 O4
LI C17 H13 O
LI C18 H22 N O2
LI2 C14 H17 N
NA C8 H7 O5
NA C11 H5 O5
P C5 H13 N O6
P C5 H15 N O7
P C5 H17 N O8
P C10 H15 O4
P C14 H15 O4
P C18 H15 O4
P C23 H17 O3
P C25 H41 O2
P C28 H29 O2
P C29 H27 O2
P C30 H27 O
P C30 H29 O2
P C31 H29 O
P C32 H31 O
P C33 H31 O
P C33 H33 O
P C34 H29 O4
P C34 H33 O
P C34 H35 O
P C35 H37 O
P C36 H31 O
P C36 H37 O
P C37 H33 O
P C39 H35 O
P C40 H33 O5
P C40 H37 O2
P C41 H33 O4
P C42 H35 O4
P C43 H37 O4
P S C6 H18 N3 O5
P2 C11 H22
P2 C39 H30 O3
P2 C42 H34 O2
P2 S8 W2 C48 H40
P3 C18 H54 N12 O12
P4 C12 H38
P4 C24 H62 O12
PB C9 H5 N O4
RU3 C12 H4 O12
S C8 H8 O4
S C9 H7 N O4
S C9 H10 O4
S C9 H10 O5
S C10 H11 N O2
S C11 H12 O4
S C13 H10 O4
S C13 H18 O4
S C14 H12 O4
S C14 H12 O5
S C16 H12 O4
S C16 H15 N
S C16 H19 N O2
S C16 H21 N O2
S C17 H15
S C17 H16
S C17 H16 O6
S C18 H18
S C18 H18 N2 O2
S C18 H18 O2
S C19 H19 N O
S C19 H19 N O3

FE (CONT)

S C21 H24 N2
S C22 H18 O2
S C22 H20 O2
S C27 H22 O
S SI C11 H16 O4
S SN C19 H16 O5
S2 C9 H10 O4
S2 C12 H15 N O3
S2 C14 H16 N10
S2 C15 H16
S2 C15 H18
S2 C17 H20
S2 C18 H24 N10
S2 C20 H24 N6
S2 C21 H24 O2
S2 C22 H26 O2
S2 C22 H26 O3
S2 C24 H24 N4 O7
S2 C28 H20 N6 O2
S2 C28 H24 N6
S2 C28 H31 N
S2 C34 H30 N4 O4
S2 C44 H38 N6 O4
S2 SN C25 H20 O6
S3 C6 H12 N3 O3
S3 C9 H18 N3 O3
S3 C12 H24 N3 O3
S3 C21 H18 N3 O3
S3 C21 H36 N3 O3
S3 C24 H24 N3 O3
S3 SN C25 H20 O8
S4 C N4 O
S4 C16 H18 N2 O2
S4 C18 H18 N2 O2
S4 C20 H28
S4 C22 H28 N4
S4 C30 H21 N9 O4
S4 C44 H31 N4 O14
S4 C544 H837 N175 O154
S6 C6 H6 N3 O9
S6 C6 H18 N3 O9
S6 C9 H12 N3 O9
S6 C9 H24 N3 O9
S6 C15 H24 N3 O3
S6 C15 H27 N6
S6 C17 H35 N O3
S6 C18 H28 N4
S6 C21 H36 N3
S6 SN C18 H18 N12
SB2 C39 H30 O3
SE5 C29 H62 N8 O
SI C7 H10 O4
SI C15 H21 N3 O
SI C16 H24
SI C20 H31 N
SI2 C10 H18 O4
SI2 C19 H32
SN C30 H28
ZN C4 O4

FE2

AL C26 H37 O4
AL CL3 C23 H27 N O
AL2 C38 H64 O4
AS PT C27 H15 O9
AS2 BR6 C14 H10 O4
AS2 CL6 C14 H10 O4
AS2 F4 S2 C14 H18 O4
B F4 S2 C14 H16 O2
B2 F8 C20 H18
B2 F8 C22 H22 O4
B2 F8 P4 C22 H42 N2
B8 P C33 H33 O3
BR SB C14 H10 O4
BR2 SN C14 H10 O4
BR4 P6 C27 H81 N15 O5
SB C14 H10 O4
S82 C14 H10 O4
C14 H6 O6
C14 H8 O6
C14 H10 O4
C14 H10 O6
C14 H12 O6
C15 H10 O7
C15 H13 N O3
C16 H10 O6
C16 H12 O6
C18 H12 O7
C18 H14 O10
C18 H20 O6
C19 H12 O7
C20 H14 O7
C21 H13 N O6
C22 H20 O
C24 H22 N2
C24 H26 O
C24 H36 O4
C25 H22
C25 H22 O
C25 H22 O2
C25 H24 O
C25 H24 O2
C26 H26 O2
C26 H28
C26 H30
C26 H32 N2
C27 H26 O
C27 H30 O
C28 H28 N2 O6
C29 H30 O3
C28 H32 N2 O2
C29 H18 N2 O6
C30 H24 O2
C30 H26 O2
C30 H32 N2 O6
C32 H20 N2 O6
C32 H40 N2 O2
C34 H20 O6
C34 H30
C34 H30 O
C34 H30 O2
C34 H40 N2 O6
C34 H42 O
C34 H44 N2
C36 H28 N2 O6
C38 H30 O2

C38 H34 O
C38 H36
C40 H40 [illegible]
CL SB C14 H10 O4
CL2 C18 H14 N2 O12
CL2 C24 H26 N4 [illegible]
CL2 P2 C40 H34 O12
CL2 S2 C18 H20 O12
CL4 S12 C6 N2 [illegible]
CL5 SB C14 H10 O4
CL6 C13 H11 N
CL6 C20 H16 N4
CL6 S2 C14 H16 N4
CL6 S12 C4 H14 N2
CL6 S13 C6 H21 N3
CL6 S14 C8 H28 N4
CL8 C20 H20 N2
CL8 C28 H26 N2 O4
CL8 C30 H24 N2
CL8 CO C12 H24 O6
CL8 CO C48 H42 N6
[illegible]
CL8 MG C12 H24 O6
CL8 MN C12 H24 O6
CL8 NI C12 H24 O6
CL8 NI C48 H42 N6
[illegible]
CL9 SB3 C14 H10 O4
CL12 CU C28 H16 N4
CL13 CU C35 H20 N5
CL14 CO C18 H30 O6
CL14 CO C42 H24 N6
CL14 CU C42 H24 N6
CL14 MG C18 H30 O6
CL14 MG C42 H24 N6
CL14 MN C18 H30 O6
CL14 NI C18 H30 O6
CL14 NI C42 H24 N6
CO3 C12 N10 O2
D60 P4 C78 H15 N2
F4 P2 S2 C34 H26 O4
F6 P C15 H14 N O3
F8 P2 S2 C36 H26 O4
F12 I2 SB2 C18 H10
O4
F20 P4 C30 O6
GE C18 H10 N2 O8
GE C26 H20 O4
GE C64 H48 N4
I C17 H14 N O6
I C19 H10 N O6
I C21 H14 N O6
I SB C14 H10 O4
I2 C36 H50 N2
I3 S2 C14 H16 O2
P PT C17 H11 O9
P PT C22 H13 O9
P PT C27 H15 O9
P S2 C6 H18 N3 O9
P S2 C15 H17 O5
P S2 C25 H21 O5
P2 PT C24 H22 O8
P2 PT C24 H22 O12
P2 PT C34 H26 O8
P2 PT C44 H30 O14
P2 S2 C22 H28 O4
P2 S3 C12 H36 N6
O14
P4 C78 H75 N2
P4 PT C60 H48 O8
P6 S3 C36 H108 N18
O15
S C19 H10 O6
S C20 H12 O7
S C23 H20 N2 O6
S C38 H32 O2
S2 C16 H14 O6
S2 SN C26 H20 O8
S8 C88 H60 N8 O27
SI2 C14 H20 O8
SI4 C20 H36 O8

FE3

B BR SB C48 H41 O7
BR7 SB2 C24 H21 O7
C17 H6 O9
C21 H14 O9
C30 H26
C35 H34 O
C48 H60
CL8 C12 H24 O6
CL9 P5 C30 H90 N15
O5
CL14 C18 H30 O6
F10 P2 C21 O9
P S2 C26 H15 O8

FE4

C24 H20 O4
CL16 SB4 C28 H20 O8
F6 P C24 H20 O4
F6 P S4 C20 H20
F12 P2 S4 C20 H20

FE6

AS7 CL21 C42 H30
O12
C25 H24 N2 O16

FE7

CL6 SB2 C42 H30 O12

FE24

C384 H386 O49

GA

AS CL4 C24 H20
BR C36 H24
BR2 F6 P C24 H16 N4
BR3 C24 H16 N4
C5 H17 N2
C6 H19 N2
C7 H21 N2
C8 H23 N2
C9 H9 O4
C15 H21 O6
C18 H15 O5
C24 H39 [illegible]
C27 H45 O6
C30 H27 [illegible]
C30 H51 O6
C33 H57 [illegible]
C45 H33 [illegible]
CL CL10 H20 N2 [illegible]
CL C15 H31 N3 O5
CL2 C5 H10 N O2
CL2 C9 H7 O2
CL2 C9 H10 N O2
CL2 C10 H21 N2 O4
CL2 C15 H32 N3 O6
CL2 C18 H21 N2 O4
CL2 F6 P C24 H16 N4
CL3 C5 H11 N O2
CL3 C9 H11 N O2
CL3 C10 H22 N2 [illegible]
CL3 C15 H33 N3 [illegible]
CL3 C24 H16 N4
CL3 C27 H33 N3 [illegible]
F9 C18 H18 O6
F9 C21 H24 O6
F9 C24 H12 O9
F9 C24 H30 O6
F9 C30 H18 O6
I C36 H24
S2 C34 H25 N4 O10
S3 C81 H60 N9 O21

GA2

BR6 C24 H16 N4
C8 H26 N2
C9 H28 N2
C10 H30 N2
C11 H32 N2
C12 H34 N2
C13 H36 N2
C27 H21 N3 O12
CL6 C24 H16 N4
I6 C20 H16 N4
I6 C24 H16 N4

GA3

C6 H18 N3

GD

AU P RU C25 H24 O4
[illegible] C7 H20
[illegible] C6 H15
BR C18 H17
[illegible] C21 H21 O3
[illegible] C24 H27 O3
BR C27 H33 O3
BR CL C2 H6
[illegible] CL I C H3
[illegible] CL2 C H3
[illegible] I C2 H6
[illegible] I2 C H3
[illegible] C8 H18
[illegible] C18 H16
BR2 C19 H32
[illegible] CL C H3
BR2 I C H3
[illegible] C3 H3
BR3 C3 H5
BR3 C6 H5
BR3 C6 H16 N
BR3 C7 H9
BR3 F C6 H4
BR4 C28 H40
C2 H6 N2 O6
C4 H12 O
C5 H10 O
C5 H14 O
C5 H15 N
C6 H14 O
C6 H16 O
C7 H11 N3 O6
C7 H14 O
C7 H16
C7 H18 N2
C7 H18 O
C7 H20 N2
C8 H12
C8 H16
C8 H19 N O
C8 H21 N O
C8 H22 N2
C9 H12 O
C9 H14 N2
C9 H16 N2
C9 H20 O
C9 H22 O2
C10 H14 O
C10 H16
C10 H17 N O2
C10 H18
C10 H22
C10 H24 O

C10 H25 N O
C11 H20
C11 H24
C11 H24 O2
C11 H25 N O
C11 H26 O2
C11 H26 O3
C11 H27 N O
C12 H14 N4 O6
C12 H20
C12 H20 O14
C12 H24
C12 H24 O
C12 H26
C12 H29 N O
C13 H20 N2 O2
C13 H22
C13 H26 O2
C13 H28
C13 [illegible] O2
C13 H29 N O
C13 H30 O2
C13 H31 N O
C14 H24
C14 H24 O2
C14 [illegible]
C14 H32 O2
C15 H24
C15 H27 N O
C16 H24
C16 H26 O
C16 H28
C16 H28 O
C17 H28 O
C17 H31 N O
C18 H16
C18 H18
C18 H26
C18 H28
C18 H30
C18 H30 O
C18 H32 O
C19 H18 O2
C19 H32
C20 H20 O
C21 H20 O
C21 H28 O
C21 H30 O
C22 H18 N4
C22 H24
C25 H22
C25 H26 O2
C26 H20
C26 H22
C26 H24
C26 H30
C27 H26
C28 H28 O4
C28 H40
C31 H26
C32 H36 O4
C36 H44 O4
C36 H46 N4
C40 H50 N O2
C40 H52 O4
C42 H54 N O2
C44 H60 O4
C48 H34 N4 O4
CD CL C6 H15
CL C7 H17 O2
CL C8 H17
CL C8 H19 O2
CL C9 H11 O
CL C9 H19
CL C9 H21 O2
CL C10 H21 O2
CL C12 H19 O2
CL C12 H27
CL C12 H27 O2
CL C13 H19
CL C14 H13
CL C15 H15 O
CL C17 H15
CL C18 H23 O
CL C19 H19
CL CO P C27 H37 O3
CL FE C15 H10 N O4
CL I C2 H6
CL I2 C H3
CL I3 C4 H6
CL MN C17 H10 O5
CL S C5 H13
CL S C7 H17 O
CL2 C6 H12
CL2 C7 H14
CL2 C8 H18
CL2 C9 H10 O
CL2 C9 H18
CL2 C10 H12 O
CL2 C17 H26 O
CL2 C28 H42
CL2 C36 H44 N4
CL2 I C H3
CL2 IR P2 C55 H45
O5
CL2 SN C10 H24 O
CL3 C2 H
CL3 C2 H8 N
CL3 C3 H5
CL3 C3 H8 N
CL3 C3 H8 N O
CL3 C3 H10 N
CL3 C4 H7
CL3 C4 H12 N
CL3 C5 H9 O2
CL3 C6 H7
CL3 C6 H9
CL3 C6 H16 N
CL3 C7 H7
CL3 C7 H9
CL3 C7 H11
CL3 C7 H13 O2
CL3 C7 H15
CL3 C8 H11
CL3 C8 H13
CL3 C9 H19 O2
CL3 C10 H22 N O
CL3 F C6 H4
CL3 S C9 H19 O
CL3 S C10 H21 O
CL3 SI C4 H11
CL3 SI C7 H15

CL4 S C7 H14 O
CL6 C10 H10
CL6 C10 H18 [illegible]
CL6 C11 H20 O3
CL6 C11 H21 N O
CL9 C7 H
[illegible] C20 H10 O8
CO2 P2 C42 H64 O6
F C31 H25
F3 C6 H5
F4 C6 H4
F5 C14 H19 [illegible]
F6 C10 H18 O2
F8 C18 H14 N2 O6
F10 S2 C24 H10
F20 S4 C24
FE2 C18 H10 N2 O8
FE2 C26 H20 O4
FE2 C64 H48 N4
HG S SI C12 H30
HG SE SI C12 H30
HG SI TE C12 H30
I C H5
I C2 H7
I C3 H9
I2 C2 H6
I2 C3 H8
I3 C2 H3
I3 C3 H5
I3 C5 H7
I3 C7 H9
I3 C7 H15
I4 C2 H2
I4 C31 H22 O
LI C7 H19 N2
LI C9 H15 N2
LI C10 H23
LI C14 H13
LI C15 H25
LI C17 H15
LI C18 H17
LI P C6 H21 N
LI SI C10 H27 N2
NI P C29 H35
OS C7 H10 O4
P E7 H19 O3
P E8 H22 N
P E9 H21 O4
P C10 H25 O3
P C12 H21
P C12 H27 [illegible]
P C13 H28 N O3
P C13 H29 O4
P E15 H33 [illegible]
P SI C11 H30 N
P SI C17 H42 N
P SN C11 H30 N
[illegible] RU C12 H9 O9
S C7 H18
S C7 H19 N O
S C8 H20
S SI C12 H30
S2 C6 H16
SE SI C12 H30
SI C6 H10
SI C9 H22 O
SI C10 H28 N2
SI C12 H14
SI C12 H28 O2
SI C13 H30
SI C17 H22
SI C22 H40 O
SI C24 H44 O
SI C27 H42 O
SI SN C13 H36 N2
SI TE C12 H30
SI2 C20 H44 O3
SI3 C6 H14
SN C8 H18 O
SN C10 H28 N2
SN C11 H24 O
SN C14 H30
SN C15 H32
SN C18 H40 O2

GE2

C2 H10 O
C4 H14 O
C8 H18 O
C8 H24 N2
C10 H28 N2
C11 H20
C12 H22 O2
C12 H24 N2
C12 H28-O2
C12 H30 O3
C13 H26
C14 H32 O2
C18 H36 O2
C20 H30
C20 H39 N O
C20 H44 O2
C21 H24
C26 H26
C36 H30 O
C37 H30 N2
CL C12 H13
CL C24 H29 O
CL C30 H33 O
CL2 C8 H20 O
CL2 C14 H16 O2
CL2 C16 H18 O2
CL2 C16 H18 O4
CL2 C18 H22 O2
CL2 C24 H28 O
CL2 P C30 H25
CL3 C5 H9 O
CL3 C12 H11
CL4 C12 H10
CL4 C16 H18 O
F6 C15 H30 O2
HG C12 H30
HG RU2 C14 H18 O8
I6 C2 H2
I6 C7 H8
LI C12 H23 N2
OS C10 H18 O4
OS2 C14 H16 O8
P C11 H30 N

P2 C36 H30
RU C10 H18 O4
RU2 C14 H18 O8
S C10 H27 N O
SI2 C12 H36 N2
SN C15 H32 N2

GE3

BR5 C18 H15
C9 H27 N3
C9 H28 N2
C15 H32 N2
C15 H39 N3
C23 H30
C28 H40
CL5 C18 H15
CR P C14 H27 O5
LI C9 H27 N2
MO P C14 H27 O5
OS2 C12 H18 O6
OS3 C15 H18 O9
P W C14 H27 O5
P3 C24 H33
P3 C54 H45
RU2 C12 H18 O6
RU3 C15 H18 O9
SN C12 H36 N2

GE4

C12 H36 N2
C25 H62 N2
C30 H38
C31 [illegible] N2
CL6 C24 H20
[illegible] C16 H30 O6
RU2 C16 H30 O6

HG

AS BR3 C24 H20
AS F10 C30 H15 O
AS2 F10 C38 H24
B10 C5 H14
B10 C5 H18 O
B10 C10 H18 O2
B10 C10 H20
B10 CL10 C3 H4
B10 CL10 C4 H6
B10 CL10 C5 H6 O[illegible]
B10 CL10 C9 H8
B10 CL10 C21 H16 N2
B10 CL11 C3 H3
B10 CL11 C15 H11 N2
B10 F C9 H17
[illegible] CL20 C4 H2
[illegible] CL[illegible] C6 H6
BR C4 H7
[illegible] C5 H9 O2
BR C5 H9 O3
[illegible] C6 H11 O2
[illegible] C6 H11 O3
BR C7 H13 O2
[illegible] C7 H13 O3
BR C8 H15 O3
[illegible] [illegible] H15 O4
BR C8 H17 O2
[illegible] C9 H15 O
BR C9 H17 O3
[illegible] C9 H17 O4
BR C10 H19 O3
BR C10 [illegible] O4
BR C10 H21 O2
BR C11 [illegible] O4
[illegible] C11 [illegible] O3
BR C12 H25 O2
BR C14 H19 O4
BR C14 H29 O2
[illegible] C19 H15 O6
[illegible] C19 H21 O3
[illegible] C23 H27 N2 O5
[illegible] C36 H55 O12
BR C37 H59 O13
[illegible] CL C14 H12 O3
BR CL C14 H14 O3
[illegible] CL C28 H20 O
[illegible] CL S C20 H12 N2
O4
[illegible] CL2 C7 H5
BR CL2 F3 C2
BR F3 C7 H4
[illegible] NI C7 H9 O3
[illegible] NI C8 H11 O3
[illegible] NI C9 H5 O3
[illegible] NI C9 H13 O3
[illegible] NI C10 H7 O3
BR S C20 H12 N3 [illegible]
[illegible] S C20 H13 N2 O4
BR S C21 H15 N2 O5
BR S C21 H21 N2 O4
BR S C22 H17 N2 O5
BR S C24 H15 N2 O4
BR S2 C13 H11 O4
BR S2 C15 H15 O4
BR2 C12 H16 O2
BR2 C13 H15 N O
BR2 F6 P2 PT C30
H25
BR2 P C3 H9 O3
O12
BR2 P2 C12 H36 N[illegible]
O2
BR2 S C12 H8 O2
BR2 S C20 H12 N2 O4
BR2 S2 C12 H8 O4
BR2 SE C8 H18
BR3 C4 H12 N
BR3 SE C8 H19
BR3 SE C12 H27
BR4 C8 H24 N2
BR4 C16 H40 N2
C4 H6 N8
C4 H8
C5 H10 O2
C6 H10
C6 H10 O4

C7 H12 O4
C7 H12 O5
C7 H13
C7 H13 N O2
C8 H8 N2 O6
C8 H8 O
C8 H14 [illegible]
C8 H14 O5
C8 H15 N O2
C9 H10 [illegible]
C9 H14 [illegible]
C9 H16 [illegible]
C9 H16 O5
C10 H13 N O
C10 H14
C10 H14 O4
C10 H18 [illegible]
C10 H18 [illegible]
C10 H18 O5
C10 H18 [illegible]
C10 H20 O4
C11 H16 O2
C11 H18 O3
C11 H18 O6
C11 H20 O3
C11 H20 [illegible]
C11 H20 [illegible]
C12 H6 N4 O10
C12 H14 O4
C12 H18 O4
C12 H20 O3
C12 H22 O3
C12 H22 [illegible]
C12 H22 O6
C13 H16 O5
C13 H20 N2 O3
C13 H24 O3
C13 H25 N O2
C14 H20 O4
C14 H26 O3
C14 [illegible] N2
C15 H10 O3
C15 H17 [illegible] O2
C15 H26 [illegible]
C16 H14 N2 O2
C16 H18 [illegible]
C16 H22 O5
C16 H28 [illegible]
C16 H30 O3
C17 H12 O4
C17 H16 [illegible] O3
C17 H30 O4
C18 H14 N2 O6
C18 H32 O4
C19 H16 N2 O7
C20 H26 O4
C21 H24 O5
C22 H14 N2 O6
C22 H16 [illegible] [illegible]
C22 H18 O5
C22 H24
C22 H30 O6
C23 H18 O6
C24 H26 [illegible]
C24 H42 O2
C25 H30 [illegible] O7
C28 H18 O2
C28 H20 N2 [illegible]
C30 H20 N2 O10
C30 H46
C35 H34 O3
C38 H22 [illegible]
C57 H47 N11 O18
CL C3 H7 O
CL C3 H7 O4
CL C6 H7 [illegible]
CL C6 H9 O2
CL C7 H9 O2
CL C7 H11 O
CL C7 H11 O2
CL C8 H9 O
CL C8 H13 O
CL C8 H13 O2
CL C8 H16 N
CL C9 H11 O
CL C9 H18 N
CL C10 H11 O5
CL C10 H17 O
CL C10 H19 O3
CL C11 H13 O4
CL C11 H19 O
CL C12 H8 N5 O
CL C12 H15 O4
CL C12 H21 O
CL C14 H25 O
CL C16 H13
CL C20 H25 O2
CL C20 H25 O3
CL C22 H27 O3
CL C23 H27 N2 O9
CL D2 C6 H11
CL F7 C3 O
CL F7 C4
CL F9 C4
CL FE C14 H18 N
CL NI C9 H5 O3
CL [illegible] C10 H7 O3
CL S C9 H11 N2 O
CL S C13 H10 N5 O
CL S C14 H12 N5 O
CL S C17 H30 N5 O7
CL S C20 H13 N2 O4
CL S2 C13 H11 O4
CL S2 C42 H50 N7
O12
CL SN C14 H23 O
CL2 C7 H6 O
CL2 C8 H6 O3
CL2 C8 H8 N4 O4
CL2 C8 H12 N4 O4
CL2 C12 H8 N2
CL2 C12 H16 O2
CL2 C28 H20 O
CL2 C40 H52 O3
CL2 C40 H52 O4
CL2 F6 IR P C16
H28 N4
CL2 F6 IR P C20
H36 N4
CL2 F6 P RH C16
H28 N4

CL2 F6 P RH C20
H36 N4
CL2 F6 P2 PT C30
H26
CL2 S [illegible] H10
CL2 S C6 H12
CL2 S C7 H13 N
CL2 S C7 H14
CL2 S C9 H10
CL2 S C9 H18
CL2 S C12 H8 O2
CL2 S2 C12 H8 O4
CL2 S2 C15 H12 O6
CL2 SE C9 H8
CL2 SE C9 H10
CL2 SE C10 H10
CL2 SE C10 H12
CL2 SE C13 H12
CL3 C8 H20 N
CL3 CO C9 H21 N7
O14
CL3 CO C10 H23 N7
O14
CL3 CO C11 H25 N7
O14
CL3 F[illegible] C2
CL4 C16 H40 N2
CL5 C11 H5
CL5 CO C4 H19 N5
O16
CL5 CO C5 H21 N5
O16
CL5 CO C6 H23 N5
O16
CL5 CO C7 H25 N5
O16
CL6 C[illegible]
CL6 C12 H4
CL6 F6 P RH C28
H16 N4
CL6 S C12 H4 O2
CL6 S2 C12 H4 O4
CL10 C10
CR2 S8 C22 H18 N10
D6 C2
D6 C12 H4
F2 C7 H12 O2
F2 S2 C12 H8 O4
F3 C2 H3
F3 SI C5 H9
F5 S C7 H3
F5 S C12 H6
F5 SI C9 H9
F6 C11 H12 O6
F6 C14 H8
F9 C10 H5
F9 I2 C4
F10 C14 H8 N2
F10 C17 H5 N
F10 C18 H4 N2
F10 C18 H8 N2
F10 C22 H9 N3
F10 C24 H11 N
F10 C24 H12 N2
F10 C27 H11 N3
F10 [illegible] H16 N2
F10 C30 H12 N2
F10 C32 H18 N6
F10 P C30 H15
F10 P C30 H15 O
F10 P S2 C30 H15
F12 P2 S4 C4
F14 C6
F14 [illegible] O2
F14 [illegible]
F14 S2 C6
F18 S2 C8
GE S SI C12 H30
GE SE SI C12 H30
GE SI TE C12 H30
GE2 C12 H30
GE2 RU2 C14 H18 O8
I C8 H11 O2
I C19 H15 O6
I S2 C13 H11 O4
I2 C20 H12
I2 C24 H12
I2 S C7 H8 N2
I2 S2 C6 H13 N
I4 C16 H40 N2
K2 C20 H8
NI C11 H8 O5
P S2 C12 H20 N O2
P S2 C16 H28 N O2
P2 C10 H20 N4 O6
P2 C26 H20 N4 O2
P2 S2 C36 H28 O6
P2 S4 C8 H20 O4
P2 S4 C12 H28 O4
P2 S4 C16 H36 O4
P2 S4 C21 H41 N O4
S C H5 N3 O5
S C2 H10 N6 O6
S C10 H14 N2 O7
S C11 H16 N2 O2
S C17 H29 N
S C18 H22 O2
S C20 H13 N3 O6
S C20 H14 N2 O4
S C20 H14 O2
S C21 H16 N2 O4
S C21 H16 N2 [illegible]
S C22 H18 N2 O5
S C24 H16 N2 O4
S2 C4 H8 N2 O2
S2 C6 H10 O4
S2 C6 H12 N2 O2
S2 C6 H12 N2 O4
S2 C8 H6 N4 O2
S2 C10 H16 N2 O6
S2 C10 H18 O4
S2 C12 H8 N2 O4
S2 C13 H20 N2
S2 C14 H24 N2 O6
S2 C15 H12 N2 O10
S2 C15 H14 O6
S2 C16 H16 N2 O6
S2 C17 H18 O6
S2 C18 H12 N2 O4
S2 C20 H14 O4
S2 C20 H32 N6 O12
S2 C28 H22 N4 O10

S4 C20 H10
S4 C22 H20 N6
SE2 SI2 C12 H30
SI2 TE2 C12 H30
SI6 C18 H54 N4
T2 C20 H24 O4

[illegible]

AS2 F20 C49 H22
B10 CL10 C4 H8
BR2 C6 H9 O
BR2 C37 H58 O13
BR4 SB2 C26 H[illegible]
C21 H18 O8
C22 H16 O5
CL C13 H19 N2 O3
CL C17 H15 N2 O3
CL C19 H15 N2 O7
CL2 C6 H9 O
CL2 C9 H12 O
CL2 S2 C17 H14 O8
CL4 C5 H7 N O2
CL4 C6 H9 N O2
CL4 S C5 H10
CL4 S C6 H12
CL4 SB2 C26 H26
CL5 C8 H20 N
CL8 C5
F20 P2 C49 H22
I4 SB2 C26 H26
P4 S8 C24 H56 O8
S2 C17 H16 O8
S2 C19 H20 O8
S2 C26 H20 N8
S3 C18 H20 N4

HG3

[illegible] C16 H40 N2
C26 H22 O9
CL4 CU2 S6 C18 H36
N6 O22
CL6 S2 C18 H20 O2
CL8 C16 H40 N2
[illegible] C20 H20 N8 O16

HG4

B F4 P C4 H12
CL P C4 H12 O4
F6 P SB C4 H12
F[illegible] P2 C4 H12

HG7

C6 H3 N3 O18
C6 H4 N2 O16
C6 H5 N O14

HO

C6 H6 N O6
NA3 C12 H12 O15

I

AL P C14 H35
AL SB C10 H27
A[illegible] C9 H15 N
A[illegible] C12 H9 N
AS C22 H24 O
AS S C7 H18
AS [illegible] C8 H20
A[illegible] S C9 H22
AS S C10 H24
AS [illegible] C11 H26
AS3 CL NI P C15
H36 O4
AS4 CL NI C20 H32
O[illegible]
AU P C5 H15
AU P C20 H21
B C19 H38
B F4 C27 H30 N2
B F4 P2 PT C38 H33
N
B FE C18 H27 N O2
B NA C19 H38 N
B PD C52 H44 N4
B PT C52 H44 N4
B RU2 C38 H30 O4
B10 C2 H11
B10 C3 H13
B10 C4 H11
B10 F C8 H14
B10 MG C10 H19 O
B10 P C H10
BA P2 C17 H18 N3
O12
BR C5 H2 O2
BR C6 H4 N2 O2
BR C6 H5 N
BR C6 H10
BR C6 H12 O4
BR C7 H6
BR C7 H10
BR C8 H3 N O2
BR C8 H4
BR C8 H8 O
BR C9 H6 O4
BR C9 H8
BR C9 H10 N2
BR C10 H6 O3
BR C10 H7 N O
BR C10 H10 N2 O
BR C10 H10 N4
BR C10 H12 N4 O3
BR C10 H13 N
BR C10 H14

BR C11 H5 N O
BR C11 H17 N
BR C12 H7 N O2
BR C12 H10 N2
BR C12 H14 N4 O4
BR C12 H19 N3
BR C13 H16 N2
BR C13 H16 O4
BR C14 H20 O
BR C15 H24
BR C20 H23 N O3
BR C21 H35 N O4
BR C24 H25 N O4
BR C25 H31 N3 O5
BR C26 H25 N O4
BR C29 H33 N3 O2
BR C29 H44 O5
BR C31 H36 N2 O3
BR C32 H31 N O3
BR C33 H33 N O4
BR CL C6 H3
BR CL C11 H10 N3 O2
BR CL C11 H11 N2
BR CL C16 H13 N2
BR CL GE C H3
BR F3 C17 H9 O
BR F4 C12 H6
BR FE C18 H25 N
BR GE C2 H6
BR MG C6 H4
BR MG C8 H10 N2
BR MG C12 H12
BR MG C14 H14 N2
BR MO C17 H10 O5
BR S C4 H5 N
BR S C15 H14 N2 O
BR S2 C15 H20 O8
BR W C17 H10 O5
[illegible] C10 H18 N
[illegible] F2 C5 N
BR2 GE C H3
BR2 MG C13 H19 O
BR2 MG C13 H19 O2
BR2 P2 C36 H33 N2
BR2 S C9 H9 O3
BR4 C11 H20 N
C2 H2 N3 O6
C2 H3 N4
C3 H3 O2
C3 H6 N O4
C3 H8 N
C4 H3 N2 O
C4 H3 O2
C4 H4 N
C4 H4 N3 O2
C4 H5 O2
C4 H6 N3 O2
C5 H3 O2
C5 H3 O3
C5 H4 N O
C5 H5 N2 O2
C5 H5 O
C5 H5 O2
C5 H6 N3 O
C5 H6 N3 O2
C5 H6 N3 O8
C5 H7
C5 H7 O2
C5 H8 N O3
C5 H9 O
C5 H9 O2
C5 H10 N O4
C5 H11 O
C5 H15 N2
C6 H5 O
C6 H6 N O4
C6 H7 N2 O2
C6 H7 O
C6 H7 O2
C6 H8 N O
C6 H8 N O3
C6 H8 N3 O
C6 H8 N3 O2
C6 H8 N3 O3
C6 [illegible]
C6 H9 N2
C6 H9 N2 O
C6 H9 O
C6 H9 O2
C6 H10 N O3
C6 H10 N O4
C6 H11
C6 H11 O
C6 H12 N O3
C6 H12 N O4
C6 H13 N2 O
C6 H14 N O
C6 H15 N2 O
C7 H5 O
C7 H5 O2
C7 H6 N O
C7 H7 N2
C7 H7 N2 O
C7 H7 O2
C7 H8 N O
C7 H8 N O3
C7 H9
C7 H9 N2
C7 H9 N2 O
C7 H9 O2
C7 H10 N O3
C7 H10 N3 O
C7 H11
C7 H11 N2
C7 H11 N2 O2
C7 H11 O
C7 H11 O2
C7 H11 O5
C7 H12 N2 O
C7 H13 O
C7 H13 O2
C7 H14 N O
C7 H14 N O2
C7 H14 N O3
C7 H15 N2 O
C7 H16 N
C7 H16 N O
C7 H17 N2 O
C7 H18 N O
C7 H19 N2
C8 H4 N O3

281

C8 H5
C8 H5 N4
C8 H6 N O
C8 H6 N O2
C8 H7 N2 O2
C8 H7 N2 O3
C8 H7 O3
C8 H7 O4
C8 H8 N O2
C8 H8 N O4
C8 H9
C8 H9 N2
C8 H9 N2 O
C8 H9 N2 O3
C8 H9 O
C8 H9 O2
C8 H9 O4
C8 H10 N
C8 H10 N O
C8 H10 N O2
C8 H10 N O3
C8 H11
C8 H11 N2 O
C8 H11 N2 O4
C8 H12 N
C8 H12 N O
C8 H12 N O3
C8 H13
C8 H13 N2
C8 H13 O
C8 H14 N O
C8 H14 N3 O2
C8 H15
C8 H15 N4 O
C8 H15 O2
C8 H16 N O
C8 H17 N2 O
C8 H17 N2 O2
C8 H17 O2
C8 H18 N O
C8 H18 N O2
C8 H19 N2 O
C8 H20 N
C8 H20 N O
C9 H5 O3
C9 H6 N O3
C9 H6 N O6
C9 H7
C9 H7 N2 O
C9 H7 O4
C9 H8 N O2
C9 H8 N O3
C9 H9
C9 H9 N2
C9 H9 N2 O3
C9 H9 N4 O2
C9 H9 O
C9 H9 O2
C9 H9 O3
C9 H9 O4
C9 H10 N O2
C9 H10 N O3
C9 H10 N3 O2
C9 H11 N2
C9 H11 N2 O
C9 H11 N2 O4
C9 H11 O2
C9 H12 N
C9 H12 N O2
C9 H12 N3 O5
C9 H13
C9 H13 N2
C9 H13 N2 O4
C9 H13 O2
C9 H13 O3
C9 H15
C9 H15 N2 O
C9 H18 N O
C9 H18 N O2
C9 H19 N2 O
C9 H20 N
C9 H20 N O
C9 H20 N O2
C9 H21 N2 O
C9 H22 N
C10 H5 N4 O2
C10 H6 N3
C10 H7
C10 H7 N2 O3
C10 H7 O4
C10 H8 N
C10 H8 N O
C10 H8 N O3
C10 H8 N3 O3
C10 H9 N2
C10 H9 N2 O
C10 H9 N2 O4
C10 H9 O
C10 H9 O5
C10 H10 N O
C10 H10 N O2
C10 H10 N O3
C10 H10 N3
C10 H10 N3 O
C10 H10 N5 O2
C10 H10 N7
C10 H11
C10 H11 N2
C10 H11 N2 O
C10 H11 N2 O3
C10 H11 N4
C10 H11 N4 O
C10 H11 N4 O3
C10 H11 O
C10 H11 O2
C10 H12 N O3
C10 H12 N5 O4
C10 H13 N2
C10 H13 N2 O
C10 H13 N2 O3
C10 H13 N2 O5
C10 H13 N2 O6
C10 H13 O
C10 H13 O2
C10 H13 O3
C10 H14 N O
C10 H14 N O2
C10 H14 N3 O2
C10 H15 N2 O

282

C10 H15 N2 O2
C10 H15 N2 O4
C10 H15 O
C10 H15 O2
C10 H16 N
C10 H16 N O2
C10 H16 N O3
C10 H16 N3
C10 H17
C10 H17 N2
C10 H17 N2 O
C10 H17 N4 O4
C10 H17 O2
C10 H18 N3
C10 H19
C10 H19 N2
C10 H19 N2 O
C10 H19 O2
C10 H20 N
C10 H20 N O
C10 H20 N O2
C10 H21 N2 O
C10 H22 N O
C10 H22 N O2
C10 H22 N O4
C10 H24 N
C11 H6 N O2
C11 H8 N3 O3
C11 H9 N2
C11 H9 N2 O
C11 H9 N2 O3
C11 H9 N2 O2
C11 H9 N2 O4
C11 H10 N O
C11 H10 N5 O
C11 H11
C11 H11 N2
C11 H11 N2 O3
C11 H11 O2
C11 H11 O3
C11 H11 O5
C11 H12 N
C11 H12 N O
C11 H12 N O2
C11 H12 N O5
C11 H13 N2
C11 H13 N2 O
C11 H13 N2 O2
C11 H13 N2 O3
C11 H13 N4
C11 H13 N4 O
C11 H13 O2
C11 H13 O3
C11 H13 O4
C11 H13 O5
C11 H14 N O
C11 H14 N3
C11 H15 N2
C11 H15 N2 O2
C11 H15 N2 O3
C11 H15 O
C11 H15 O2
C11 H16 N
C11 H16 N O
C11 H16 N O2
C11 H16 N3
C11 H17
C11 H17 N2
C11 H17 N2 O
C11 H17 N2 O3
C11 H17 N2 O4
C11 H17 N2 O5
C11 H17 O
C11 H17 O2
C11 H17 O3
C11 H18 N O2
C11 H19 N O4
C11 H19 N2 O
C11 H20 N
C11 H20 N O
C11 H20 N2 O2
C11 H22 N
C11 H22 N O
C11 H23 N2
C11 H23 N2 O
C11 H24 N
C11 H24 N O2
C11 H26 N
C11 H26 N O2
C12 H6 N O2
C12 H7
C12 H8 N3 O2
C12 H9 N2 O2
C12 H9 O
C12 H10 N
C12 H10 N O4
C12 H10 N O6
C12 H11 N2
C12 H11 N2 O
C12 H11 N2 O2
C12 H11 N2 O3
C12 H11 O4
C12 H12 N3 O
C12 H13 N2
C12 H13 N2 O
C12 H13 N2 O3
C12 H13 O
C12 H14 N
C12 H14 N O2
C12 H14 N O4
C12 H14 N3 O2
C12 H15 N2
C12 H15 N2 O2
C12 H15 N2 O3
C12 H16 N4 O4
C12 H15 O2
C12 H16 N O
C12 H16 N O2
C12 H16 N O4
C12 H16 N3
C12 H16 N5
C12 H17 N2
C12 H17 N2 O3
C12 H17 N2 O6
C12 H17 O
C12 H17 O3
C12 H18 N O
C12 H18 N O2
C12 H19 N2
C12 H19 N2 O
C12 H19 N2 O3
C12 H19 N4 O2
C12 H19 O

283

C12 H19 O2
C12 H20 N
C12 H20 N O
C12 H20 N3
C12 H21
C12 H21 N O4
C12 H21 N2 O
C12 H22 N O
C12 H22 N O3
C12 H23 O2
C12 H24 N
C12 H24 N O
C12 H26 N
C12 H28 N
C13 H9 O3
C13 H10 N
C13 H10 N O2
C13 H10 N3 O2
C13 H11 N2
C13 H11 N2 O3
C13 H12 N
C13 H13 N2
C13 H13 N2 O
C13 H13 N2 O3
C13 H13 N4 O2
C13 H13 O5
C13 H14 N
C13 H14 N5 O7
C13 H15 N2 O
C13 H15 N4 O4
C13 H15 O4
C13 H16 N
C13 H16 N O5
C13 H17 N2
C13 H17 N2 O3
C13 H17 N4
C13 H17 O4
C13 H18 N O
C13 H18 N O2
C13 H18 N O3
C13 H19 N4
C13 H19 O2
C13 H20 N O
C13 H20 N O2
C13 H21 N2
C13 H21 N2 O2
C13 H21 N2 O3
C13 H21 O2
C13 H22 N
C13 H22 N O
C13 H22 N3
C13 H22 N3 O
C13 H23 N O4
C13 H23 O2
C13 H23 O4
C13 H24 N
C13 H24 N O
C13 H24 N O2
C13 H26 N
C13 H28 N
C13 H28 N O2
C13 H30 N
C14 H8 N O2
C14 H8 N3 O
C14 H8 N3 O6
C14 H10 N3 O2
C14 H11 N2 O2
C14 H11 N2 O3
C14 H11 N4 O6
C14 H12 N
C14 H12 N O
C14 H13
C14 H13 N2
C14 H13 N2 O4
C14 H13 N2 O5
C14 H13 N4
C14 H15 O3
C14 H15 O4
C14 H15 O5
C14 H16 N
C14 H16 N O
C14 H16 N O2
C14 H16 N O3
C14 H16 N O4
C14 H16 N3
C14 H17 N2
C14 H17 O4
C14 H17 O5
C14 H18 N
C14 H18 N3
C14 H18 N5
C14 H19 N2
C14 H19 N2 O
C14 H19 N2 O2
C14 H19 O4
C14 H20 N
C14 H20 N O2
C14 H20 N O3
C14 H20 N O4
C14 H20 N3
C14 H21 N2
C14 H21 N2 O
C14 H21 O
C14 H21 O3
C14 H22 N O2
C14 H22 N O3
C14 H22 N3 O
C14 H22 N3 O2
C14 H22 N5
C14 H23 N2 O2
C14 H23 N2 O3
C14 H23 N4 O6
C14 H23 O
C14 H23 O2
C14 H24 N
C14 H24 N3
C14 H25 N O4
C14 H25 N4
C14 H25 O
C14 H26 N
C14 H26 N O
C14 H26 N3 O
C14 H28 N
C15 H11 N2
C15 H13 N2
C15 H13 N2 O
C15 H13 N2 O2
C15 H13 O3
C15 H14 N
C15 H14 N O2
C15 H14 N3
C15 H14 N5 O2
C15 H15 N4
C15 H16 N O2
C15 H16 N O4
C15 H16 N3 O2
C15 H17 N2
C15 H17 O4
C15 H18 N
C15 H18 N O
C15 H18 N O2
C15 H18 N O3
C15 H18 N3
C15 H18 N3 O3
C15 H18 N5 O
C15 H19 N2
C15 H19 N2 O
C15 H19 N2 O2
C15 H19 N2 O4
C15 H20 N
C15 H20 N O
C15 H22 N
C15 H22 N O
C15 H22 N O2
C15 H22 N O3
C15 H22 N O4
C15 H23 N2
C15 H23 N2 O
C15 H23 N2 O2
C15 H23 N2 O4
C15 H24 N
C15 H24 N O
C15 H24 N O2
C15 H24 N O3
C15 H24 N O4
C15 H26 N
C15 H26 N3
C15 H28 N
C15 H28 N O2
C15 H31
C15 H33 N2 O
C16 H11
C16 H12 N
C16 H12 N O4
C16 H13 N2 O2
C16 H13 O2
C16 H14 N
C16 H14 N3
C16 H15 N2
C16 H15 N2 O2
C16 H16 N
C16 H16 N O
C16 H16 N3
C16 H16 N3 O
C16 H16 N3 O2
C16 H17 N2 O2
C16 H18 N O2
C16 H18 N3
C16 H18 N5 O7
C16 H19 N2 O2
C16 H19 O
C16 H20 N O
C16 H20 N O2
C16 H20 N O3
C16 H20 N3
C16 H20 N3 O4
C16 H22 N O
C16 H22 N O2
C16 H22 N O4
C16 H24 N
C16 H24 N O
C16 H24 N O2
C16 H25 N2 O
C16 H25 N2 O4
C16 H26 N O
C16 H26 N O2
C16 H28 N
C16 H28 N O
C16 H28 N O2
C16 H28 N O3
C16 H30 N O2
C16 H31 O4
C16 H32 N O2
C16 H33 N2 O
C16 H34 N
C16 H36 N
C16 H37 N4
C17 H10 N O4
C17 H11 N4 O4
C17 H12 N
C17 H13 N2 O4
C17 H13 O
C17 H14 N3 O2
C17 H14 N3 O3
C17 H15 N2
C17 H15 N2 O2
C17 H15 N2 O3
C17 H16 N
C17 H17 N2 O2
C17 H18 N
C17 H18 N O2
C17 H18 N O4
C17 H19
C17 H20 N3
C17 H21 N2 O3
C17 H22 N
C17 H22 N O3
C17 H22 N3
C17 H22 N3 O5
C17 H23 N2
C17 H23 N2 O2
C17 H24 N O
C17 H24 N O5
C17 H25 N2
C17 H26 N O2
C17 H26 N O3
C17 H27 N2 O4
C17 H29 N2 O2
C17 H33 O4
C17 H34 N O2
C17 H36 N
C17 H36 N O2
C18 H8 N
C18 H13
C18 H14 N O2
C18 H14 N O3

284

C18 H15 N2
C18 H15 O
C18 H16 N3 O2
C18 H17 N2 [illegible]
C18 H17 N2 [illegible]
C18 H18 N
C18 H18 N O
C18 H18 N O2
C18 H19 N2
C18 H19 N2 O2
C18 H19 O2
C18 H19 O4
C18 H20 N
C18 H20 N O2
C18 H20 N O3
C18 H21 N4
C18 H21 O2
C18 H21 O4
C18 H22 N O
C18 H23 O2
C18 H23 O3
C18 H24 N
C18 H24 N O4
C18 H25 N2 O
C18 H26 N O
C18 H26 N O2
C18 H27 N2 O
C18 H27 O5
C18 H30 N O3
C18 H31 N2 O2
C18 H32 N O3
C18 H32 N3
C18 H36 N O2
C18 H38 N
C19 H13 N4 O3
C19 H15 N4
C19 H17 N2
C19 H17 N2 O
C19 H17 N2 O2
C19 H17 N4 O3
C19 H18 N O
C19 H18 N O2
C19 H18 N3 O2
C19 H19 N2 O4
C19 H19 N6 O6
C19 H20 N
C19 H20 N O2
C19 H21 N2 O
C19 H21 N2 O2
C19 H21 N4
C19 H21 O2
C19 H22 N
C19 H22 N O2
C19 H22 N O3
C19 H22 N3 O
C19 H23 N2
C19 H23 O5
C19 H24 N O2
C19 H24 N O5
C19 H26 N O
C19 H26 N O2
C19 H27 N2 O3
C19 H27 O
C19 H28 N O
C19 H28 N O2
C19 H29 N2 O
C19 H29 O
C19 H30 N O2
C19 H30 N O3
C19 H30 N O4
C19 H32 N O3
C19 H33 N2 O2
C19 H33 N2 O4
C19 H42 N
C20 H13 N2 O10
C20 H17 N2
C20 H17 N2 O4
C20 H18 N O
C20 H18 N O5
C20 H18 N3
C20 H18 N3 O
C20 H19 N2 O2
C20 H20 N O
C20 H20 N O2
C20 H20 N O3
C20 H20 N O4
C20 H21 O5
C20 H22 N
C20 H22 N O3
C20 H23 N2 O
C20 H23 O2
C20 H24 N
C20 H24 N O
C20 H24 N O2
C20 H24 N O3
C20 H24 N O4
C20 H25 N2 O3
C20 H25 N2 O4
C20 H25 O4
C20 H26 N O2
C20 H26 N O3
C20 H27 N4 O10
C20 H27 O2
C20 H28 N O
C20 H28 N O3
C20 H30 N
C20 H30 N O2
C20 H31 O2
C20 H32 N O2
C20 H32 N O3
C20 H34 N O3
C20 H34 N O4
C20 H34 N O5
C20 H35 N2 O2
C21 H12 N O4
C21 H14 N
C21 H15 N2
C21 H15 N2 O10
C21 H15 O
C21 H16 N3
C21 H17 N2
C21 H17 O6
C21 H18 N
C21 H18 N3
C21 H19 N2
C21 H19 N4
C21 H19 O
C21 H20 N O5
C21 H21 N2 O
C21 H22 N O3
C21 H22 N O4
C21 H22 N O5

286

C21 H24 N
C21 H24 N O2
C21 H24 N O4
C21 H25 N2 O
C21 H25 N2 O2
C21 H25 N2 O3
C21 H25 O2
C21 H26 N
C21 H26 N O4
C21 H26 N O5
C21 H26 N3 O2
C21 H27 N2 O
C21 H27 N2 O2
C21 H27 O3
C21 H28 N O4
C21 H28 N O5
C21 H28 N O10
C21 H29 N2 O
C21 H29 O4
C21 H30 N O4
C21 H30 N O5
C21 H31 O
C21 H31 O3
C21 H32 N O3
C21 H34 N O3
C21 H36 N O5
C21 H38 N3
C21 H45 N2 O
C21 H46 N
C22 H18 N O3
C22 H19 N2 O
C22 H19 N2 O2
C22 H20 N
C22 H20 N O5
C22 H20 N3
C22 H21 N2 O
C22 H25 N2
C22 H26 N O2
C22 H26 N O3
C22 H26 N O5
C22 H27 O2
C22 H28 N O5
C22 H29 N2 O2
C22 H29 N2 O11
C22 H30 N O4
C22 H30 N O5
C22 H32 N O
C22 H32 N O3
C22 H38 N O4
C22 H45 N2 O
C22 H46 N
C23 H14 N5 O7
C23 H17 O
C23 H18 N5 O2
C23 H19 N2 O7
C23 H19 O2
C23 H20 N O
C23 H20 N O2
C23 H21 N2
C23 H22 N3
C23 H23 N2 O
C23 H23 N4
C23 H23 N4 O6
C23 H23 O8
C23 H25 N2 O4
C23 H26 N O2
C23 H26 N O5
C23 H27 N2 O7
C23 H29 N4 O5
C23 H29 O2
C23 H29 O6
C23 H30 N O5
C23 H31 N2 O4
C23 H31 O6
C23 H32 N O5
C23 H33 N4 O6
C23 H35 O3
C23 H36 N O6
C23 H37 N4
C23 H37 O3
C23 H38 N O2
C23 H40 N
C23 H47 N2 O
C23 H49 N2 O
C23 H50 N
C24 H19 N2
C24 H20 N3 O
C24 H21 N2 O2
C24 H24 N
C24 H24 N O2
C24 H24 N3
C24 H25 N2
C24 H26 N O4
C24 H26 N O6
C24 H26 N O7
C24 H26 N5
C24 H27 N2
C24 H27 N2 O3
C24 H28 N O3
C24 H28 N O7
C24 H29 N2 O2
C24 H31 N2 O5
C24 H31 O2
C24 H32 N
C24 H32 N O4
C24 H40 N O
C24 H42 N
C24 H42 N O
C24 H44 N O
C24 H47 N2 O
C24 H49 N2 O
C25 H18 N
C25 H22 N O
C25 H24 N O3
C25 H24 N O4
C25 H25 N2 O4
C25 H25 N4
C25 H29 N2
C25 H30 N O
C25 H30 N O6
C25 H32 N O2
C25 H33 O2
C25 H35 O4
C25 H35 O16
C25 H39 O4
C25 H42 N O4
C25 H43 O4
C25 H44 N O
[illegible] H52 N
C25 H53 N2 O
[illegible] H25 O2

287

C26 H26 N3
C26 H27 N4
C26 H28 N O6
C26 H29 N2 O
C26 H30 N O4
C26 H32 N O5
C26 H36 N O5
C26 H43 [illegible]
C26 H51 N2 O
C27 H16 N5 O7
C27 H21 N2 O4
C27 H22 N O2
C27 H25 N4
C27 H29 N2 O6
C27 H30 N O4
C27 H31 N2 O
C27 H32 N O6
C27 H34 N O5
C27 H36 N O4
C27 H37 O4
C27 H38 N O4
C27 H38 N O5
C27 H40 N5 O8
C27 H43 O4
C27 H45 O
C27 H47 O
C27 H47 O2
C27 H50 N
C28 H25 O5
C28 H29 N2 O6
C28 H32 N O4
C28 H32 N3 O2
C28 H32 N3 O3
C28 H34 N O3
C28 H34 N O5
C28 H34 N O6
C28 H35 N2 O8
C28 H36 N O4
C28 H36 N O5
C28 H38 N O4
C28 H38 N O5
C28 H39 O6
C28 H40 N O3
C28 H40 N O5
C28 H41 O6
C28 H43 O5
C28 H45 O5
C28 H49 N2
C28 H58 N
C29 H31 N2 O7
C29 H34 N O6
C29 H34 N3 O2
C29 H38 N O4
C29 H40 N O4
C29 H40 N O5
C29 H42 N O4
C29 H43 O3
C29 H47
C29 H47 O2
C29 H62 N
C30 H24 N3 O2
C30 H25 N2 O8
C30 H26 N3 O2
C30 H34 N O2
C30 H34 N O7
C30 H35 N2 O4
C30 H36 N O7
C30 H36 N3
C30 H41 O7
C30 H43 O7
C30 H45 O3
C30 H49
C31 H32 N O3
C31 H36 N3 O3
C31 H37 N2 O3
C31 H40 N O4
C31 H49 O3
C32 H28 N3
C32 H38 N3 O2
C32 H44 N O7
C32 H51 O2
C32 H53 [illegible]
C32 H59 O4
C33 H32 N O4
C33 H34 N O2
C33 H35 N2
C33 H53 N10 O12
C34 H17 O2
C34 H36 N O4
C34 H44 N3 O2
C34 H70 N
C35 H27 N2 O4
C35 H38 N O5
C35 H54 N O2
C35 H74 N
C36 H35 N2 O6
C36 H39 N4 O5
C36 H59 O29
C37 H29 N2 O4
C37 H53 O2
C38 H41 N2 [illegible]
C38 H51 [illegible]
C39 H71 [illegible]
C41 H31 N5
C41 H41 N4 O4
C42 H52 N O
C43 H31 N2
C43 H33 N4
C43 H87 O2
C45 H33 N2
C45 H35 N2 O2
C47 H37 N2 [illegible]
C57 H89 N2
CL C3 H6
CL C4 H2 [illegible]
CL C4 H6 [illegible]
CL C4 H7 N3
CL C5 H8
CL C5 H9 N3
CL C6 H5 N
CL C6 H6 N3
CL C6 H7 N
CL C6 H10
CL C6 H12
CL C7 H5 N O2
CL C7 H7 N3 O2
CL C7 H15 N
CL C8 H6 N2 O2
CL C8 H6 O4
CL C8 H8 O2
CL C8 H11 N
CL C8 H16

288

CL C9 H6 N2
CL C9 H8 O
CL C9 H10 O
CL C9 H11 N3 O2
CL C9 H12 O2
CL C10 H7 N O
CL C10 H7 N3
CL C10 H8
CL C10 H8 N2
CL C10 H10 N2 O
CL C10 H10 N4
CL C10 H13 N
CL C10 H13 N3 O2
CL C11 H5 N O
CL C11 H6 O
CL C11 H8 N2 O
CL C11 [illegible] N2 O2
CL C11 H9 N3
CL C11 H10 N2
CL C11 H11 N3 O2
CL C11 H12 N2
CL C11 H12 O2
CL C11 H13 N3
CL C11 H17 N
CL C12 [illegible]
CL C12 H12 O4
CL C12 H14 N2
CL C12 H15 N O
CL C12 H18 N2 O2
CL C12 H19 N3
CL C13 H7 N O
CL C13 H9 N O
CL C13 H12 N2 O
CL C13 H15 N5 O
CL C13 H17 N O
CL C13 H20 N2 O2
CL C14 H12 N4
CL C14 H15 N O2
CL C14 H17 N5
CL C15 H12 N2
CL C15 H13 N O7
CL C15 H14 N4
CL C15 H15 N O4
CL C15 H17 N O2
CL C15 H17 N O3
CL C15 H19 N4
CL C15 H20 N2
CL C15 H21 N O
CL C16 H19 N O2
CL C16 H19 N O3
CL C16 H19 N O4
CL C16 H20 N2 O
CL C16 H21 N3
CL C17 H14 N2 O2
CL C17 H15 N
CL C17 H15 N O
CL C18 H15 N O2
CL C18 H18 N2
CL C18 H19 N3
CL C18 H20 N2 O2
CL C19 H25 N O
CL C20 H12 N2 O8
CL C20 H12 N2 O10
CL C20 H17 N O4
CL C20 H24 N2 O2
CL C21 H17 N O4
CL C21 H18 N6 O
CL C22 H18 N2
CL C22 H20 N4
CL C22 H21 N O10
CL C22 H26 O3
CL C22 H28 O3
CL C23 H21 N O2
CL C23 H28 N2 O
CL C24 H30 O4
CL C25 H29 N O
CL C27 H35 N3 O3
CL C27 H40
CL C27 H46 O
CL C29 H39 N3 O3
CL C35 H53 N3 O2
CL CO C25 H18 N3 O2
CL D3 S C10 H8 N
CL D5 S C10 H6 N
CL F C6 H3
CL F3 C16 H7 O
CL F4 C4
CL F4 C11 H6
CL F4 C12 H6
CL F5 C13 H7
CL F6 C5
CL F7 C9 H5
CL F7 C10 H7
CL F13 C13 H7
CL FE C15 H21 N
CL FE C16 H28 N4 O4
CL FE C16 H30 N4 O4
CL GE C2 H6
CL IR P C34 H45 N3
CL IR P2 C45 H47 N2
CL IR P2 C47 H51 N2
CL MG C12 H20 O
CL MG C15 H12 N2 O2
CL MG C24 H36 O3
CL MO C17 H10 O5
CL NA C H
CL NI P S3 C21 H21 O4
CL NI P SE3 C21 H21 O4
CL NI P2 S2 C14 H34 O4
CL P C20 H16 N
CL P C22 H24 N O2
CL P S C22 H24 N O
CL P2 RH C45 H47 N2
CL P2 RH C47 H51 N2
CL PD S4 C52 H48 N8 O4
CL S C4 H5 N
CL S C6 H4
CL S C9 H6 N2 O
CL S C10 H11 N
CL S C12 H7 N3 O
CL S C12 H15 N O
CL S C14 H17 N O
CL S C14 H20 N2 O
CL S C15 H12 O2
CL S C19 H14 N2 O2
CL S C20 H16 N2 O2

289

CL S C23 H32 N2 O3
CL S2 C10 H10 N2
CL S2 C16 H21 N5
CL S2 C17 H20 N4 O
CL S2 C21 H18 N6 O7
CL SE C12 H15 N O
CL SI C4 H10
CL TE C28 H24
CL2 C4 H5 O
CL2 C7 H4 N O2
CL2 C9 H18 N O
CL2 C10 H20 N O
CL2 C11 H10 N3 O2
CL2 C11 H15 N2 O2
CL2 C12 H17 N2 O2
CL2 C13 H16 N O
CL2 C16 H21
CL2 C20 H13 O4
CL2 C20 H13 O6
CL2 C23 H29 O4
CL2 C28 H18 N3
CL2 C28 H20 N3
CL2 CO C30 H22 N4 O2
CL2 GE C H3
CL2 P C5 H4 N2 O
CL2 P2 C15 H30 N7
CL2 P2 C38 H33 N2
CL2 S C4 H4 N
CL2 S2 C29 H25 N2
CL3 C10 H10 N2
CL3 C11 H14 N2 O2
CL3 C12 H16 N2 O2
CL3 C13 H5 N O
CL3 C14 H8 O3
CL3 C20 H12 O4
CL3 C20 H12 O6
CL3 P C5 H3 N2
CL3 S C6 H4 N2
CL4 C5 N
CL4 C6 H
CL4 C7 H5
CL4 C8 H5 O2
CL4 F6 P RH C29 H19 N4
CL4 F13 P RH C31 H16 N4
CL4 MG C5 N O
CL5 C6 H6
CL5 MG C6 H3 N O
CL5 S C6
CL6 C7 H3
CL6 C8 H3 O2
CL6 C8 H5
CO C10 H10
CO C17 H18 N4
CO C20 H14 N2 O2
CO C24 H20 N4 O2
CO C25 H19 N3 O2
CO C28 H26 N6 O2
CO C30 H24 N4 O2
CO P C33 H27 N2 O2
CO P C38 H29 N2 O2
CO P2 C36 H36 N2 O2
CO P2 C44 H68 N2 O2
CO P2 C46 H40 N2 O2
CO P2 C56 H44 N2 O2
CO2 C10 H10 N O
CR C34 H30 N4 O2
CU C10 H6
CU C10 H20 N2
CU C12 H6
CU C14 H16 N O4
CU C14 H24 N2
CU C17 H22 N O4
CU P C11 H27
CU S2 C14 H16 N4
D C6 H8 N2 O
D C7 H6 O
D C7 H10 O
D C9 H21 N
D C14 H14 O4
D C14 H20 N2 O2
D C19 H18 N6 O6
D C23 H39 N
D F4 C5 H2 O
D F6 C6 H2 O
D P C20 H18 N3 O4
D2 C6 H6 N
D2 C6 H9 O
D2 C7 H9 N2
D2 C8 H7
D2 C10 H12 N
D2 C17 H26 N O
D2 F P C19 H15
D2 S C4 H
D2 S C5 H O
D2 S C11 H16 N O2
D2 S C13 H7 O2
D2 S C14 H9 O2
D3 C6 H6
D3 C6 H11 N O
D3 C7 H11 N O
D3 C7 H11 N O2
D3 C7 H11 N O3
D3 C7 H13 N
D3 C8 H9 N O
D3 C8 H15 N
D3 C10 H11
D3 C11 H8 N2
D3 C11 H9 N
D3 C11 H21 N
D3 C13 H17 N O2
D3 C14 H19 N O2
D3 C16 H23 N O2
D3 C17 H19 N3
D3 C17 H25 N O
D3 C19 H21 N O2
D3 C21 H25 N O2
D3 MG C
D4 C5 H3 N2
D4 C6
D5 C3 H3 N
D5 S C5 H6
D6 C8 H6 N O
D7 MG C9 H12 O
F C3 H
F C7 H6 O
F C12 H19 N3
F C13 H15 N5 O3
F C13 H17 N O
F C19 H19 N

290

F C25 H23 N
F C27 H23 N5 O5
F P S C6 H16 N O
F S C4 H2
F S C22 H21 N2
F3 C6 H8 O2
F3 C8 H13 N
F3 C9 H4
F3 C10 H13 N
F3 C12 H12 N2 O2
F3 C14 H8 O
F3 C14 H10 O
F3 C15 H12 N4
F3 C16 H8 O2
F3 C16 H9 N O4
F3 C16 H11 N O2
F3 C17 H10 O
F3 C17 H12 O
F3 C21 H11 N O
F3 C21 H13 N O
F3 C21 H32 O
F3 C22 H32 O
F3 C22 H32 O2
F3 C24 H36 O2
F3 C25 H29 N O
F3 C31 H41 N O
F3 FE P C6 H5 O
F3 P2 PT C47 H48 N2
F4 C3 H3
F4 C4 H
F4 C7 N
F4 C12 H5
F4 C14 H9 O2
F4 LI C4
F5 C4
F5 C9 H N
F5 C12 H6
F5 C13 H8 O
F5 S C6
F6 C5 H5
F6 C6 H O2
F6 C13 H7
F6 IR P C17 H31 N4
F6 IR P C21 H39 N4
F6 LI C5
F6 P RH C11 H15
F6 P RH C17 H31 N4
F6 P RH C21 H39 N4
F6 P3 PT C44 H39
F7 C3
F7 C3 O
F7 C5
F7 C7 H5 N
F7 C7 H6 O2
F7 C8 H8 O2
F8 C10 H7
F8 C15 H7 O2
F8 P RH C12 H15
F9 C4
F9 C6
F9 C8 H6 O2
F9 C12 H13 N O
F9 C13 H14 N2
F9 C17 H15 N O
F9 MG C6
F10 C12 H7 O2
F10 IN C12
F10 P RH C13 H15
F12 C12 H10 N O
F13 IR P C19 H28 N4
F13 IR P C23 H36 N4
F13 P RH C19 H28 N4
F13 P RH C23 H36 N4
F16 C15 H7 O2
F18 C15 H
F18 P RH C17 H15
F19 C10 O4
FE C7 H5 O2
FE C9 H9 O3
FE C14 H16 N
FE C15 H22 N
FE C17 H22 N O5
FE C17 H24 N
FE C19 H28 N
FE C21 H24 N O
FE C21 H30 N O
FE C22 H26 N O
FE C22 H27 N2 O
FE C28 H32 N O
FE LI C19 H25 N O2
FE MG C11 H9 O4
FE MG C13 H15 O
FE MG C17 H21 O
FE S C22 H27 N2
FE SI C21 H34 N
FE2 C17 H14 N O6
FE2 C19 H10 N O6
FE2 C21 H14 N O6
FE2 SB C14 H10 O4
GA C36 H24
GE C H5
GE C2 H7
GE C3 H9
HG C8 H11 O2
HG C19 H15 O6
HG S2 C13 H11 O4
IR P C24 H23
IR P2 C41 H36
IR P2 C44 H42 O
IR P4 C72 H62 O12
K C18 H36 N2 O6
K C38 H40 O10
K S C21 H28 N2 O6
K2 NI C8 H9 N2 O2
K2 NI C9 H9 N2 O3
LI C7 H6 O
LI C10 H14
LI MG C17 H22 O2
LI S C4 H2
LI2 C10 H13
MG C5 H11
MG C8 H13 O2
MG C8 H15 O
MG C9 H15 O2
MG C9 H17 O
MG C10 H15 O5
MG C10 H17
MG C10 H17 O
MG C10 H17 O3
MG C10 H19 O3
MG C11 H9 O
MG C11 H17 O2

291

MG C11 H18 N O
MG C11 H19 O2
MG C11 H19 [illegible]
MG C11 H21 O
MG C11 H21 O2
MG C11 H21 O3
MG C12 H12 N O2
MG C12 H17 O
MG C12 H18 N
MG C12 H19 O
MG C12 H23 O
MG C12 H23 O3
MG C13 H14 N O
MG C13 H17 O2
MG C13 H19 O
MG C13 H19 O2
MG C13 H25 O
MG C14 H18 N
MG C14 H23 O
MG C15 H19 O
MG C15 H25 O2
MG C15 H31
MG C16 H17 O2
MG C16 H21 O2
MG C16 H23 O3
MG C17 H21 O
MG C17 H29 O3
MG C19 H19 O
MG C19 H21 O
MG C19 H27 O3
MG C20 H15 O
MG C20 H29 O4
MG C22 H17 O
MG C22 H19 O
MG C22 H29 O3
MG C22 H35 O2
MG C22 H36 N
MG C23 H29 N2
MG C23 H34 N O5
MG C23 H38 N O
MG C24 H31 N2
MG C26 H45 O2
MG C27 H43
MG S C24 H33 O9
MG S2 C20 H20 N O2
MG SE C9 H9 O
MN C6 H2 N2 O3
MN C7 H4 N2 O3
MN C8 H6 N2 O3
MN C13 H17 N O3
MO C17 H10 N O8
NA C19 H20 O5
NB S2 C12 H16
NI C9 H5 O3
NI C30 H35
NI C31 H36 N5
NI C31 H37
NI C32 H38 N5
P C6 H4 O2
P C7 H16 O2
P C7 H16 O3
P C8 H16
P C8 H18 O2
P C8 H18 O3
P C9 H12 N4 O
P C9 H18
P C9 H20
P C9 H20 O2
P C9 H20 O3
P C9 H22
P C10 H14
P C10 H16 O6
P C10 H17 N O3
P C10 H22 O2
P C11 H16 O
P C11 H20
P C11 H22
P C11 H25 N5
P C13 H16
P C13 H18
P C14 H14 O
P C14 H15 N O2
P C15 H16
P C15 H20 O5
P C15 H22
P C16 H18
P C16 H19 N
P C16 H33 N O3
P C16 H36 O3
P C17 H22 O
P C18 H23 N O2
P C19 H15 N3 O6
P C19 H16
P C19 H16 N2 O4
P C19 H17 N O2
P C19 H18
P C19 H19 N
P C20 H18
P C20 H19 N3 O4
P C20 H24
P C20 H27 N O2
P C21 H21 N O
P C21 H22
P C21 H29 N
P C22 H23 N O
P C22 H25 N O2
P C22 H31 N O2
P C23 H20 O
P C23 H26
P C23 H27 N O2
P C23 H27 N O3
P C23 H31 N O2
P C23 H33 N O2
P C24 H22
P C24 H26
P C25 H23 N O
P C25 H28 O
P C26 H23 N
P C26 H57 N O2
P C27 H26
P C29 H24
P C29 H32
P C30 H36
P C30 H38 O2
P C31 H30 O2
P C31 H38
P C31 H38 O4
P C32 H32 O3
P C32 H38 O2
P C33 H27 N O
P C35 H29 N O

292

P C36 H31 N
P C36 H32 O2
P C37 H29 N O
P C37 H38
P C38 H33 N
P C39 H31 N O
P C48 H101 N O4
P S C11 H18
P S C13 H32 N2 O2
P S C14 H32 N2 O3
P S C15 H18
P S C15 H31 N O3
P S C15 H34 N2 O3
P S C17 H22 O2
P S C17 H30 N2 O5
P S C17 H31 N O3
P S C18 H24 O2
P S C18 H32 N2 O5
P S C18 H34 N2 O2
P S C19 H26 O2
P S C20 H28 O2
P S C21 H30 O2
P S C22 H25 N O
P S C22 H33 N O2
P S C23 H24 O
P S C23 H27 N O
P S C23 H27 N O2
P S C24 H26 O2
P S C28 H26 O
P S C29 H27 N
P S C31 H25 N
P S C31 H29 N
P S C33 H27 N
P S C35 H29 N
P S C37 H29 N
P S C37 H31 N
P S C39 H31 N
P S2 C29 H22 O4
P SE C15 H34 N2 O3
P SE C17 H31 N O3
P2 C10 H28 N7
P2 C10 H30 N5 O2
P2 C17 H20 N3 O12
P2 C38 H35 N2
P2 C40 H39 N2
P2 C40 H39 N2 O2
P2 PD C24 H36 N
P2 PD C31 H47 N2
P2 PD C42 H41 O6
P2 PT C17 H22 N
P2 PT C17 H25
P2 PT C22 H34 N
P2 PT C24 H36 N
P2 PT C36 H29 O6
P2 PT C39 H33 N2
P2 PT C42 H41 O6
P2 PT C44 H44 N
P2 PT C47 H51 N2
P3 C9 H14 N2 O14
P3 C9 H14 N2 O15
P3 C9 H15 N3 O13
P3 C10 H31 N7
P5 C49 H44 N6
PB C18 H15
PB S2 C5 H10 N
PB S2 C6 H10 N2
PD C10 H11 O4
PD C27 H43 O
RE C6 H2 N2 O3
RE C7 H4 N2 O3
RE C8 H6 N2 O3
RU C7 H5 O2
S C2 H3 O2
S C2 H5
S C3 H4 N3
S C3 H5 O2
S C3 H7 O2
S C4 H6 N
S C4 H7 O2
S C4 H9 O2
S C5 H4 N
S C5 H8 N
S C5 H8 N O
S C6 H3
S C6 H4 N O2
S C6 H5
S C6 H6 N
S C6 H6 N O2
S C6 H7
S C6 H10 N O
S C6 H11 N2
S C6 H13 N2
S C7 H4 N O
S C7 H6 N O
S C7 H7
S C7 H7 O
S C7 H9
S C7 H9 N2 O
S C7 H12 N O2
S C7 H13 N2
S C7 H13 O2
S C7 H14 N O
S C7 H14 N3
S C7 H16 N O2
S C8 H7 O2
S C8 H9 O2
S C8 H10 N
S C8 H10 N3 O
S C8 H11 N2 O
S C8 H11 O
S C8 H14 N O2
S C8 H15
S C8 H15 O2
S C8 H17 N2
S C8 H17 N2 O
S C9 H7 N2 O
S C9 H9 O2
S C9 H9 O3
S C9 H10 N
S C9 H10 N O4
S C9 H11 N2 O4
S C9 H11 N4 O2
S C9 H12 N O2
S C9 H13 O2
S C9 H15 N2
S C9 H17
S C10 H7
S C10 H8 N O2
S C10 H9 N2
S C10 H11 O2

293

S C10 H12 N
S C10 H13 N2 O3
S C10 H15 N2
S C10 H18 N
S C10 H20 N O2
S C10 H21
S C11 H9 N2
S C11 H10 N O3
S C11 H10 N3
S C11 H11 N2
S C11 H13 O2
S C11 H14 N O3
S C11 H18 N O2
S C11 H20 N O
S C11 H22 N O
S C12 H8 N3 O4
S C12 H9 N2 O2
S C12 H15 [illegible]2
S C12 H16 N O
S C12 H17 N2 O
S C12 H21 N2 [illegible]3
S C13 H9 N2
S C13 H9 N2 O
S C13 H9 O2
S C13 H10 N O2
S C13 H11 N2
S C13 H11 N4 O4
S C13 H12 N O2
S C13 H12 N O5
S C13 H12 N O7
S C13 H13 N2
S C13 H15
S C13 H15 N4 O2
S C13 H17 O2
S C13 H17 O5
S C13 H18 N
S C13 H18 N O
S C13 H18 N O2
S C13 H19 N2
S C13 H20 N O3
S C13 H21 O
S C13 H22 N
S C14 H11 O2
S C14 H14 N
S C14 H15 N2 O4
S C14 H15 N4
S C14 H17 N2 O
S C14 H21 N2 O
S C14 H21 N2 O2
S C14 H21 N4 O3
S C15 H9 O
S C15 H9 O2
S C15 H12 N O4
S C15 H13 O2
S C15 H14 N O2
S C15 H15 N2 O
S C15 H18 N
S C15 H19 [illegible]2
S C15 H20 N O
S C15 H20 N O2
S C15 H21 [illegible]2
S C15 H23 N2 [illegible]2
S C15 H25 N2 [illegible]3
S C15 H31 N2 [illegible]
S C16 H13 N2 O4
S C16 H13 O3
S C16 H15 N2 O5
S C16 H15 N4 O2
S C16 H15 [illegible]5
S C16 H16 N O3
S C16 H16 N3
S C16 H19 N2 O
S C16 H22 N
S C16 H22 N O
S C16 H22 N3 O7
S C17 H15 N2 O4
S C17 H21 N2 O
S C18 H15
S C18 H16 N3
S C18 H16 N3 O
S C18 H17 N2 O
S C18 H19 N2
S C18 H19 N2 O
S C18 H21 O4
S C19 H15 N2 O2
S C19 H21 N2 O
S C19 H23 O3
S C20 H17 N2 O2
S C20 H18 N3
S C20 H18 N3 O
S C20 H19 N2 O
S C20 H21 N6 O8
S C20 H23 N2 O
S C20 H23 N2 O2
S C20 H25 O3
S C21 H17 O2
S C21 H19 N2 O2
S C21 H27 N2 [illegible]
S C21 H27 O3
S C21 H29 O4
S C22 H18 N3 O
S C22 H19 N2 O
S C22 H20 N3
S C22 H21 N2 O
S C22 H26 N O
S C22 H27 N4 O
S C22 H29 N2 O3
S C22 H29 O3
S C23 H21 N2
S C23 H21 N4 O2
S C23 H29 N2 O4
S C23 H31 O3
S C23 H33 N2 O3
S C24 H19 O
S C24 H20 N3
S C24 H21 N2 O
S C24 H22 N3
S C24 H23 N2
S C24 H31 N2 O4
S C26 H22 N3 O
S C29 H26 N3
S C30 H39 N4 O
S C30 H39 O17
S C31 H26 N3
S C32 H28 N3 O
S C35 H44 N5 [illegible]
S C37 H51 O10
S C39 H51 N6 O10
S C43 H57 [illegible]
S C47 H70 N O13
S SE C12 H12 N

294

[illegible] [illegible] C14 H14 N
S SE C51 H83 N2
S SE2 C23 H21 N2
S SE2 C24 H23 N2
[illegible] SE2 C25 H25 N2
[illegible] SE2 C26 H27 N2 O
S ZN C38 H43 N4 O10
S2 C4 H4 N
S2 C4 H5
S2 C5 H7
S2 C5 H8 N
S2 C5 H10 N
S2 C6 H10 N
S2 C7 H9
S2 C7 H11 N2
S2 C7 H15 N2
S2 C8 H11
S2 C10 H10 N
S2 C10 H11 N2
S2 C11 H7 O2
S2 C11 H12 N
S2 C11 H12 N O
S2 C11 H14 N
S2 C12 H9 O2
S2 C12 H12 N
S2 C12 H13
S2 C12 H14 N
S2 C12 H14 N O
S2 C13 H16 N
S2 C14 H13 N4
S2 C14 H14 N
S2 C14 H16 N
S2 C14 H18 N O
S2 C14 H20 N O
S2 C16 H11 N2 O2
S2 C16 H14 N3
S2 C16 H15 O2
S2 C16 H15 O4
S2 C16 H20 N
S2 C17 H15 N4
S2 C17 H16 N
S2 C17 H22 N
S2 C17 H22 N O
S2 C18 H13 N2 O2
S2 C18 H13 N2 O3
S2 C18 H16 N3
S2 C18 H18 N
S2 C18 H18 N O
S2 C19 H17 N4
S2 C19 H20 N
S2 C19 H20 N O
S2 C19 H22 N
S2 C20 H16 N3
S2 C20 H18 N3
S2 C20 H19 N2
S2 C21 H17 N4
S2 C21 H19 N4
S2 C21 H21 N2 O2
S2 C22 H18 N3
S2 C22 H20 N3
S2 C22 H23 N2
S2 C23 H15 N2 O2
S2 C23 H19 N4
S2 C23 H25 N2
S2 C24 H18 N3
S2 C24 H20 N3
S2 C24 H22 N3
S2 C25 H21 N4
S2 C26 H22 N3
S2 C26 H29 N2 O2
S2 C27 H23 N4
S2 C27 H27 N2
S2 C27 H28 N3 O
S2 C28 H22 N3
S2 C28 H24 N3
S2 C29 H23 N4
S2 C29 H32 N3 O
S2 C30 H24 N3
S2 C30 H34 N3 O
S2 C31 H31 N2 O2
S2 C32 H26 N3
S2 C33 H27 N4
S2 C38 H45 N4 O10
S2 C51 H83 N2
S2 SE C23 H21 N2
S2 SE C24 H23 N2
S2 SE C27 H23 N2
S2 SE C27 H29 N2
S2 SE2 C25 H21 N2
S2 SE2 C27 H23 N2
S3 C10 H9
S3 C11 H11
S3 C11 H11 O
S3 C14 H18 N
S3 C15 H13 N2
S3 C15 H14 N
S3 C16 H15 N2
S3 C16 H16 N
S3 C17 H10 N3 O8
S3 C17 H15 N6
S3 C17 H22 N3 O2
S4 C8 H7
S4 C21 H17 O2
SE C12 H16 N O
SE C13 H18 N O
SE C13 H18 N O2
SE C14 H15 N2
SE C14 H21 N2 O
SE C32 H33 N4
SE C51 H83 N2 O
SE C53 H85 N2
SE2 C9 H5 O2
SE2 C10 H7 O2
SI C5 H11 O2
SI C5 H13 O
SI C9 H19 O2
SI C9 H21 O
SI C11 H24 N O
SI C12 H26 N O
SI C13 H25 O4
SI C13 H27 O2
SI C13 H28 N O
SI C13 H29 O
SI C14 H29 O2
SI C14 H31 O
SI2 C11 H21 N2 O2
SN C2 H7
SN C9 H15
SN C10 H15
SN C11 H17
SN C13 H13
SN C14 H15

295

SN C18 H23
SN C18 H35
SN C18 H40 N O
SN C19 H42 N
T C13 H19 N O2
T C14 H21 N O2
T C16 H25 N O2
T C19 H23 N O2
T C21 H27 N O2
T C23 H28 O6
ZN C13 H13 O4
ZN C14 H15 O4
ZN C15 H15 O6
ZN C16 H17 O5

12

AL2 C8 H20
AS P PD C36 H30
AS PD C23 H20 N
AS PD C23 H26 N
AS2 F4 MN2 C16 H12 O8
AS2 F4 RE2 C16 H12 O8
AS2 PD C42 H42
AS4 NI C20 H32
B C6 H17 N2
B C8 H27 N6
B C9 H24 N3
B C9 H26 N3
B2 C12 H34 N4
B2 C12 H36 N4
B2 F12 C12 H32 N4 O2
B10 C2 H10
B10 C4 H12 O2
B10 P C H9
B28 C516 H568 N28
BA P4 C24 H72 N12 O4
BI FE C7 H5 O2
BR C6 H4 N
BR C6 H6 N
BR CO C9 H21 N5
BR GE C H3
BR2 C18 H10 N2 O2
BR2 C22 H6 O2
BR2 C22 H10 O4
BR2 CL C4 H
BR2 CO C12 H24 N8
BR2 S2 C8 H2
BR2 ZN C12 H24 N8
C4 H6
C5 H2 O2
C5 H3 N O
C5 H8
C5 H10
C6 H7 N O
C6 H8
C6 H8 O4
C6 H10 O2
C7 H7 N O2
C7 H10
C7 H16 N2 O
C8 H6
C8 H6 O2
C8 H10 O2
C8 H12 O
C8 H12 O4
C8 H22 N2
C9 H7 N O3
C9 H8
C9 H9 N O3
C9 H11 N3
C9 H12 O
C9 H20 N2 O
C9 H20 N2 O
C10 H7 N O3
C10 H9 N O3
C10 H10
C10 H10 O2
C10 H14 O2
C10 H16 N6
C10 H17 N O
C11 H7 N O2
C11 H10 N2 O
C11 H12 N2
C11 H13 N O2
C11 H16 O
C12 H8
C12 H14 O2
C12 H18 O
C12 H20
C12 H20 N2
C12 H28 N2
C13 H8 O3
C13 H19 N5
C13 H28 N2
C14 H6 O3
C14 H8 O4
C14 H10 N2 O2
C14 H11 N O2
C14 H12
C14 H13 N O
C14 H13 N O2
C14 H13 N3
C14 H18 O4
C14 H26 N2
C14 H30 N2
C14 H30 N2 O4
C14 H34 N2
C15 H12 O3
C15 H32 N2 O2
C16 H12 O4
C16 H13 N3 O2
C16 H14
C16 H15 N O3
C16 H22 N2
C17 H17 N
C17 H20 N2 O4
C17 H24 N2
C17 H25 N O4
C17 H28 N2 O
C17 H36 N2 O2
C18 H12 O2
C18 H12 O3
C18 H16
C18 H16 O3
C18 H20 N2 O8

296

C18 H21 N7
C18 H22 N2 O4
C18 H26 N2
C18 H29 N3
C18 H32 N4 O4
C18 H38 N2 O
C18 H38 N2 O2
C19 H15 N O4
C19 H16 N2 O3
C19 H21 N O2
C19 H24 N2 O4
C19 H40 N2
C19 H40 N2 O2
C20 H13 N O3
C20 H17 N O3
C20 H23 N
C20 H26 N4 O10
C20 H32 N2 O5
C20 H38 N2
C20 H46 N2
C21 H14 N2 O2
C21 H15 N O3
C21 H20 O6
C22 H18 N2 O4
C22 H29 N7
C22 H30 N2 O2
C22 H36 N2 O5
C22 H40 N4
C22 H46 N2
C23 H16 N2 O3
C23 H18 N2 O4
C23 H19 N O4
C23 H32 O14
C23 H34 N2
C23 H40 N2 O3
C24 H23 N O4
C24 H23 N O5
C24 H25 N2 O5
C25 H27 N O6
C26 H46 N2
C27 H38 N6 O11
C28 H46 N2
C29 H44 O4
C29 H56 N2
C30 H20 N2 O4
C30 H22 N2 O5
C30 H32 N4
C30 H34 N4
C30 H46 N6 O4
C30 H58 N2
C31 H60 N2
C31 H62 N4 O2
C32 H28 N4
C32 H34 N4 O4
C32 H62 N2
C33 H38 O12
C35 H24 N2
C39 H44 N2 O5
C42 H54 N2 O8
C44 H58 N2 O8
CA C17 H20 N2 O4
CA P4 C24 H72 N12 O4
CD C4 H11 N O2
CD C6 H15 N O3
CD C12 H16 N4
CD P2 C9 H27 N5 O2
CD S4 C10 H20 N2
CD S6 C34 H18 N6 O16
CL C6 H3
CL GE C H3
CL IR P C33 H42 N3
CL IR P2 C51 H57 N3
CL MG2 C16 H15 N2 O2
CL P RH C33 H42 N3
CL P S C4 H10
CL P2 RH C51 H57 N3
CL S C6 H5
CL2 C13 H5 N O
CL2 C14 H8 N2 O2
CL2 C14 H17 N O2
CL2 C15 H19 N O2
CL2 C18 H10 N2 O2
CL2 C22 H6 O2
CL2 C22 H10 O4
CL2 CO C12 H24 N8
CL2 ZN C12 H24 N8
CL3 C8 H9
CL4 C4
CL4 F6 P RH C28 H16 N4
CL5 S C6 H
CO C12 H24 N8
CO C33 H23
CO NI C12 H39 N6 O6
CO P2 C9 H27 N5 O2
CO S2 C6 H6 N2
CO S4 C12 H12 N4
CO S6 C6 H4
CO S6 C18 H12
CO S8 C14 H8
CU C8 H23 N5
CU S C15 H13 N5
D2 S C4
F3 C11 H7 N2
F3 P RH C10 H15
F4 C4
F4 C11 H6
F4 C12 H6
F4 C14 H10
F4 P2 RE2 C36 H20 O8
F5 C9 N
F5 IN C6
F5 S C6 H
F6 C5
F6 C5 H4
F6 IR P C16 H28 N4
F6 IR P C20 H36 N4
F6 P RH C16 H28 N4
F6 P RH C20 H36 N4
F8 C6 H4
F8 C8 H6
F9 MG C4
F10 C26 H14 O
F12 C10
F12 C12
F12 FE2 SB2 C18 H10 O4
FE C15 H26 N4

FE P2 C12 H36 N6 O2
FE P4 C18 H54 N10
FE S2 C24 H22 N4
FE SB C7 H5 O2
FE2 C36 H50 N2
GE C2 H6
GE C3 H8
HG C20 H12
HG C24 H12
HG S C7 H8 N2
HG S2 C6 H13 N
IR C5 H5
IR C6 H5 O
IR P C18 H18
IR P C23 H20
MG C10 H10 N2
MG C17 H20 N2 O4
MG C18 H14 N2
MG C18 H22 N2 O4
MG C18 H36 O4
MG C19 H24 N2 O4
MG C20 H26 N2 O4
MG C24 H48 O4
MG P2 C12 H36 N6 O2
MG2 C12 H20 O2
MG2 C20 H16 O2
MG2 C22 H18 O2
MN C17 H20 N2 O4
MN P2 C12 H36 N6 O2
MN P4 C18 H54 N10 O4
MO C17 H10 O5
MO P C7 H6 N O5
NB C10 H19 N4 O13
NI C8 H4 O2
NI C9 H15 N3
NI C12 H24 N8
NI C18 H30 N6
NI C24 H24 N8
NI C26 H28 N8
NI P2 C18 H34
NI P3 C9 H27
NI P4 C18 H54 N10 O4
NI S6 C6 H4
NI S6 C8 H8
NI S6 C10 H12
NI S6 C18 H12
NI S8 C14 H8
NI2 P2 S2 C18 H24
OS C30 H22 N6
OS C30 H24 N6
OS C36 H24 N6
P C15 H25
P C17 H21
P C23 H19
P PD S C7 H17
P2 C40 H40 N2
P2 PD C36 H30
P2 PD2 S2 C18 H24
P2 PT C36 H30
P2 PT C40 H36 N2
P2 PT C46 H48 N2
P2 PT S2 C14 H34
P2 SR C12 H36 N6 O2
P2 ZN C9 H27 N5 O2
P2 ZN C26 H24
P2 ZN C28 H28
P4 PD C54 H42
P4 PT C54 H42
PB2 S4 C10 H20 N2
PB2 S4 C12 H20 N2
PD C14 H12 N2
PD C28 H24 N4
PD C28 H24 N8
PD C32 H32 N8
PD S4 C14 H22 N2 O2
PD S4 C18 H14 N2 O2
PD S4 C52 H48 N8
PT C4 H14 N2
PT C10 H10 N2
PT C14 H12 N2
PT C20 H20 N4
PT S4 C8 H10 N2 O2
PT S4 C14 H22 N2 O2
RU C6 H30 N6
S C3 H5 N3
S C3 H6 O2
S C5 H5 N
S C6 H5 N O2
S C6 H6
S C6 H7 N
S C7 H5 N O
S C7 H8
S C7 H13 N
S C8 H8 O2
S C8 H11 N
S C11 H5 N3
S C11 H6 N4
S C20 H36 N2 O4
S C22 H33 N5 O6
S C22 H40 N2 O4
S C23 H34 N2 O4
S C26 H40 N4
S C28 H30 N4
S C32 H36 N4
S C35 H37 N5 O
S C36 H36 N4
S2 C4 H5 N
S2 C9 H3 N3
S2 C10 H8
S2 C12 H12
S2 C13 H12 O
S2 C13 H14
S2 C13 H14 O
S2 C14 H10 N2 O2
S2 C18 H26 N2
S2 C19 H16 N4 O4
S2 C20 H38 N4
S2 C22 H24 N4
S2 C22 H42 N4
S2 C27 H29 N3 O
S2 C29 H33 N3 O
S2 C30 H35 N3 O
S2 C33 H35 N5 O
S2 C37 H41 N5 O
S4 C10 H18 N2
S4 C17 H19 N O4
S4 ZN C10 H20 N2
SE C28 H30 N4

SN C22 H18 N2
SN C24 H18 N2
SN C24 H22 N2
TE C8 H6
TE C28 H24
TI C5 H5
TI C9 H13 O
TI C22 H22 O6
W C17 H10 O5
ZN C6 H15 N O3
ZN C8 H20 N4
ZN C17 H20 N2 O4

I3

AL P3 C18 H54 N9 O3
B C9 H30 N6
B3 C18 H56 N6
C5 H2 N O
C6 H6 N
C7 H2 N O
C7 H4 N O2
C9 H6 N O3
C9 H12 N O
C11 H11 N2 O3
C11 H12 N O2
C12 H11 N2 O4
C13 H14 N O5
C14 H16 N O5
C16 H20 N O5
C17 H21 N2
C19 H22 N O11
C21 H26 N O11
C21 H38 N3
C37 H41 N6
C38 H43 N6
C39 H45 N6
CL C9 H11 N O
CL GE C4 H8
CO C9 H30 N6
CO C10 H10
CO C23 H48 N6 O2
CO S4 C8 H24 O4
CO2 P C28 H25
CO2 P C28 H25 O
CU S4 C10 H20 N2
FE2 S2 C14 H16 O2
GE C2 H3
GE C3 H5
GE C5 H7
GE C7 H9
GE C7 H15
IN C9 H12 N6
IN C12 H10 N6
IN C15 H20 N10
IN C21 H18 N6
IN C27 H30 N6
IN C28 H40 N8
IN S2 C14 H10 N2
NI S6 C15 H30 N3
P C18 H12 O
P C19 H17 N O2
P C26 H25 N
PT2 C5 H15
S C8 H5 N2 O7
S2 C4 H3
S2 C17 H16 N
SE ZN C6 H15

I4

AL LI MG4 C44 H72 O8
AS2 PD2 C36 H30
AS2 PD2 C42 H42
B2 C12 H32 N4
C8 H4 O3
C10 H4 O
C12 H6
C13 H5 N3 O6
C13 H6 O3
C14 H10
C16 H14
C22 H16 N2 O4
C38 H52 N4
CL2 IR2 C30 H54 N6
CL2 RH2 C30 H54 N6
CO3 C20 H20
CU C24 H12 N2 O4
GE C2 H2
GE C31 H22 O
HG C16 H40 N2
HG2 S82 C26 H26
P2 SN C12 H36 N6 O2
PD C24 H12 N2 O4
RU2 C6 O6
S SN C7 H8 N2
S4 SN C14 H30 N2
U C28 H44 N4

I6

C13 H5 N O2
C18 H8 O2
C20 H20 N4
C22 H40 N4
GA2 C20 H16 N4
GA2 C24 H16 N4
GE2 C2 H2
GE2 C7 H8

I20

B10 C84 H208 N28

IN

AS CL4 C24 H20
AS2 CL5 C48 H40
B4 C3 H9
BR3 C12 H10 N6

BR3 C12 H16 N8
BR3 C12 H18 N6
BR3 C15 H24 N6
BR3 C16 H14 N2 O2
BR3 C16 H16 N4
BR3 C21 H18 N6
BR3 C21 H30 N6
BR3 C26 H16 N8 O8
BR3 C27 H30 N6
BR3 C42 H36 N6
BR3 S2 C14 H10 N2
C5 H5
C6 H7
C8 H23 N2
C9 H17 O4
C15 H21 O6
C27 H45 O6
C30 H27 O6
C30 H51 O6
C33 H57 O6
C42 H49 N4 O
C45 H33 O6
C66 H51 N14 O23
CL C36 H44 N4
CL MN2 C10 O10
CL MN2 C14 H6 N2 O14
CL2 F5 C10 H8 O2
CL2 MN C5 O5
CL3 C5 H11 N O2
CL3 C9 H8 N2 O
CL3 C9 H12 N6
CL3 C10 H22 N2 O4
CL3 C12 H10 N6
CL3 C12 H16 N8
CL3 C14 H10 N2 O
CL3 C15 H24 N6
CL3 C16 H14 N2 O2
CL3 C18 H16 N4 O2
CL3 C20 H20 N4 O2
CL3 C21 H18 N6
CL3 C26 H16 N8 O8
CL3 C27 H30 N6
CL3 C28 H40 N8
CL3 C30 H24 N4
CL3 S2 C14 H10 N2
CL4 C16 H36 N
CL4 P C24 H20
CL5 C32 H72 N2
F5 I2 C6
F9 C18 H18 O6
F9 C21 H24 O6
F9 C24 H12 O9
F9 C24 H30 O6
F9 C30 H18 O6
F10 C14 H O5
F10 I C12
F15 C18
F15 C21 O6
F15 C22 H8 O2
F18 C15 H3 O6
I3 C9 H12 N6
I3 C12 H10 N6
I3 C15 H20 N10
I3 C21 H18 N6
I3 C27 H30 N6
I3 C28 H40 N8
I3 S2 C14 H10 N2
MN3 C15 O15
P3 S6 C36 H30

IN2

BR4 C2 H6
C11 H32 N2
C13 H36 N2
CL8 CO C12 H24 O6
CL8 CO C18 H36 O6
CL8 CO C24 H48 O6
CL8 CO C42 H36 O6
CL8 CO C48 H48 O6
CL8 FE C12 H24 O6
CL8 FE C18 H36 O6
CL8 FE C24 H48 O6
CL8 FE C42 H36 O6
CL8 FE C48 H48 O6
CL8 MG C12 H24 O6
CL8 MG C18 H36 O6
CL8 MG C24 H48 O6
CL8 MG C42 H36 O6
CL8 MG C48 H48 O6
CL8 MN C12 H24 O6
CL8 MN C18 H36 O6
CL8 MN C24 H48 O6
CL8 MN C42 H36 O6
CL8 MN C48 H48 O6
CL8 NI C12 H24 O6
CL8 NI C18 H36 O6
CL8 NI C24 H48 O6
CL8 NI C42 H36 O6
CL8 NI C48 H48 O6
CL8 ZN C18 H36 O6
CL8 ZN C24 H48 O6
CL8 ZN C42 H36 O6
CL8 ZN C48 H48 O6
CL14 CO C18 H30 O6
CL14 CO C42 H24 N6
CL14 FE C18 H30 O6
CL14 MG C18 H30 O6
CL14 MN C18 H30 O6
CL14 NI C18 H30 O6
CL14 NI C42 H24 N6
CL14 ZN C18 H30 O6

IR

AS CL P2 C55 H45 O5
AS2 CL C37 H30 O3
AS2 CL F4 C38 H30
AS2 CL2 C44 H35 O2
B F4 C12 H18 N2
B F4 C18 H20 N2
B F4 P2 C34 H36
B F4 P2 C34 H38
B F4 P2 C34 H38 O2
B F4 P2 C39 H33 N O
B F4 P2 C39 H35 N O

B F4 P2 S C39 H36 O2
B F4 P3 C40 H39 N2 O7
B F4 P3 C40 H39 O
B F4 P3 C40 H39 O3
B F4 P3 C43 H45 O
B F4 P3 C43 H45 O3
B F4 P3 C55 H45 O
B F4 P3 S C40 H39 O5
B F4 P4 C52 H52
B F6 P2 C49 H38 N4 O
BI CL P2 C55 H45 O5
BR CL P2 C45 H37 O2
BR F6 P C17 H28 N5
BR F6 P C21 H36 N5
BR P2 C37 H30 N2 O7
BR P4 C72 H62 O12
BR2 CL P C33 H42 N3
BR2 CL P2 C51 H57 N3
BR2 F6 P C16 H28 N4
BR2 F6 P C20 H36 N4
BR2 P2 C37 H30 N O3
BR2 P2 C38 H30 N O2
BR2 P2 C38 H30 N O2
BR2 P2 C38 H36 O
BR2 P2 C38 H38 O
BR2 P2 S C38 H30 N O
BR3 P2 C37 H30 O
BR3 S3 C12 H30
BR4 CL P2 C43 H30 O3
C14 H23 O5
CL C16 H28 N4
CL C18 H26
CL C20 H36 N4
CL D2 P2 C37 H30 O5
CL F3 P2 C39 H31 O7
CL F4 P C20 H15
CL F4 P2 C38 H30
CL F6 P C18 H31 N4 O
CL F6 P C19 H33 N4
CL F6 P C22 H39 N4 O
CL F6 P C23 H41 N4
CL F6 P SN C34 H43 N4
CL F6 P SN C38 H51 N4
CL I P C34 H45 N3
CL I P2 C45 H47 N2
CL I P2 C47 H51 N2
CL I2 P C33 H42 N3
CL I2 P2 C51 H57 N3
CL P2 C13 H30 O3
CL P2 C19 H42 O
CL P2 C21 H46 O
CL P2 C23 H50 O
CL P2 C25 H54 O3
CL P2 C29 H30 O3
CL P2 C29 H46 O
CL P2 C37 H30 N2 O7
CL P2 C37 H30 O3
CL P2 C37 H30 O5
CL P2 C37 H30 O7
CL P2 C37 H32 O5
CL P2 C37 H33 N O5
CL P2 C37 H66 O3
CL P2 C38 H32 O7
CL P2 C38 H34
CL P2 C38 H34 O2
CL P2 C39 H33 N O5
CL P2 C39 H34 O5
CL P2 C39 H34 O7
CL P2 C39 H35 N O5
CL P2 C39 H37 N O5
CL P2 C41 H35 N O2
CL P2 C41 H41 N O5
CL P2 C42 H35 N O5
CL P2 C42 H41 N O5
CL P2 C43 H30 N4 O5
CL P2 C43 H42 O3
CL P2 C43 H42 O9
CL P2 C43 H45 N O5
CL P2 C44 H44 N2
CL P2 C48 H41 N3
CL P2 C48 H51 N3
CL P2 C49 H38 N2 O5
CL P2 C50 H55 N3 O2
CL P2 C51 H57 N3
CL P2 C53 H61 N3 O2
CL P2 C55 H45 N O5
CL P2 C62 H55 N3 O2
CL P2 S C37 H30 O7
CL P2 S C39 H36 O6
CL P2 S C43 H36 O5
CL P2 SB C55 H45 O5
CL P3 C40 H39 N2 O11
CL P3 C40 H39 O5
CL P3 C40 H39 O7
CL P3 C43 H45 O5
CL P3 C43 H45 O7
CL P3 C54 H45 O2
CL P3 C54 H46 N O
CL P3 C55 H45 O5
CL P3 C56 H45 O6
CL P3 S C40 H39 O9
CL P3 S C61 H51 O5
CL P4 C52 H52 O4
CL P4 C53 H48 O5
CL P4 C72 H62 O12
CL P4 C72 H62 O16
CL P4 S2 C52 H48
CL P4 SE2 C52 H48
CL2 F5 P2 C43 H30 O3
CL2 F6 MG P C16 H28 N4
CL2 F6 MG P C20 H36 N4
CL2 GE P2 C55 H45 O5
CL2 P C33 H41 N3
CL2 P C36 H47 N3
CL2 P2 C18 H43
CL2 P2 C19 H43 O
CL2 P2 C20 H46 N
CL2 P2 C20 H47
CL2 P2 C21 H47 O

CL2 P2 C22 H50 N
CL2 P2 C22 H51
CL2 P2 C23 H48 N
CL2 P2 C23 H51 O
CL2 P2 C24 H50 N
CL2 P2 C24 H54 N
CL2 P2 C25 H52 N
CL2 P2 C26 H54 N
CL2 P2 C27 H56 N
CL2 P2 C28 H58 N
CL2 P2 C31 H31 O2
CL2 P2 C33 H31 O
CL2 P2 C34 H30 N O4
CL2 P2 C34 H31 O2
CL2 P2 C35 H33 O2
CL2 P2 C35 H33 O3
CL2 P2 C37 H30 N O3
CL2 P2 C38 H30 N O2
CL2 P2 C38 H33 O
CL2 P2 C39 H33 O
CL2 P2 C39 H33 O2
CL2 P2 C39 H33 O7
CL2 P2 C39 H35 O
CL2 P2 C40 H35 O
CL2 P2 C41 H37 O
CL2 P2 C43 H34 N O3
CL2 P2 C43 H35 O
CL2 P2 C44 H37 O
CL2 P2 C44 H37 O2
CL2 P2 C45 H37 O2
CL2 P2 C48 H53 O
CL2 P2 C50 H47 O2
CL2 P2 C51 H56 N3
CL2 P2 C54 H62 N3
CL2 P2 C56 H45 O5
CL2 P2 S C20 H49
CL2 P2 S C22 H53
CL2 P2 S C24 H57
CL2 P2 S C38 H30 N O
CL2 P2 SI C55 H45 O5
CL2 P3 C32 H40 O
CL2 P3 C54 H47 N O
CL2 P3 C55 H46 O5
CL2 P3 C56 H48 O
CL2 P3 C61 H50 O
CL2 P3 C62 H52 O
CL2 S2 C14 H17 O2
CL2 S2 C20 H29 O2
CL2 S2 C26 H25 O2
CL2 S2 C36 H45 O2
CL2 S3 C21 H25 O3
CL2 S3 C24 H31 O3
CL2 S3 C30 H43 O3
CL2 S3 C39 H37 O3
CL2 S3 C54 H67 O3
CL2 SI C16 H21 O2
CL3 C20 H20 N4
CL3 C24 H16 N4
CL3 C44 H32 N4
CL3 C48 H32 N4
CL3 P C33 H42 N3
CL3 P2 C36 H33 N O
CL3 P2 C37 H30 O5
CL3 P2 C39 H32 O7
CL3 P2 C44 H44 N2
CL3 P2 C46 H48 N2
CL3 P2 C50 H38 N2
CL3 P2 C51 H57 N3
CL3 P2 C52 H44 N2
CL3 P2 C55 H45 O5
CL3 S3 C12 H30
CL4 F6 P SN C16 H28 N4
CL4 F6 P SN C20 H36 N4
CL4 P2 C39 H31 O7
CL4 P2 C57 H42 N3
CL4 P2 C59 H46 N3 O2
CL5 C28 H16 N4
CL5 P2 C43 H30 O3
CL5 P2 C50 H38 N2
CL7 P2 C37 H24 O3
F P2 C37 H30 O
F P2 C38 H34 O2
F6 I P C17 H31 N4
F6 I P C21 H39 N4
F6 I2 P C16 H28 N4
F6 I2 P C20 H36 N4
F6 P2 C10 H15
F13 I P C19 H28 N4
F13 I P C23 H36 N4
I P C24 H23
I P2 C41 H36
I P2 C44 H42 O
I P4 C72 H62 O12
I2 C5 H5
I2 C6 H5 O
I2 P C18 H18
I2 P C23 H20
P C24 H20 O
P2 C24 H35
P2 C25 H37
P2 C34 H39
P2 C35 H41
P2 C36 H31 N2 O6
P2 C37 H30 N O3
P2 C37 H30 N O4
P2 C37 H30 N3 O
P2 C37 H30 N5 O7
P2 C37 H31 O2
P2 C38 H30 N O
P2 C38 H30 N O2
P2 C38 H30 N3 O8
P2 C38 H31 O3
P2 C39 H30 N3 O
P2 C39 H33 O3
P2 C40 H33 O
P2 C40 H33 O2
P2 C40 H35 O
P2 C40 H35 O2
P2 C41 H35 O
P2 C41 H35 O3
P2 C41 H37 O
P2 C43 H35 O2
P2 C43 H39 O
P2 C43 H41 O
P2 C44 H35 O3
P2 C45 H41 O
P2 C45 H43 O

P2 C46 H33 N4 O
P2 C46 H39 O5
P2 C48 H42 N3
P2 S C38 H30 N O
P2 S C38 H30 N3 O7
P2 S C40 H33 O3
P2 S C43 H35 O
P2 SE C38 H30 N O
P2 SE C41 H36 N O2
P2 SE C43 H35 O
P3 C54 H45 N O
P3 C54 H45 N O10
P3 C55 H46 O10
P3 C56 H45 N O
P3 C58 H48 O
P3 C58 H48 O2
P3 C59 H50 O
P3 C60 H52 N3 O2
P3 C61 H52 N3
P3 C61 H54 O
P3 C62 H55 N2 O
P3 C63 H56 O
P3 S6 C36 H30
P4 C72 H62 N O15
S3 C21 H21 N6
S6 C15 H21

IR2

B F4 P4 C74 H60 N3 O2
BR4 CL2 C30 H54 N6
CL2 I4 C30 H54 N6
CL3 C20 H31
CL3 D C20 H30
CL6 C30 H54 N6
P2 S C36 H34 O9
P8 C144 H120 O24

K

B C28 H28
B C32 H36
B D2 C30 H30
B D10 C30 H22
B F6 C7 H4
BR C25 H18 N2 O3
BR2 C H
BR2 SI C4 H9
C N3 O6
C3 H3
C4 H6 N
C4 H10 N
C4 N3
C5 H6 N O2
C6 H3 N4 O2
C6 H7
C7 H10 N O2
C7 H11 N2 O6
C8 H6
C8 H8 N3 O5
C9 H14 N O2
C10 H10 N
C10 H12 N
C11 H8 N3 O2
C11 H13 N4 O8
C12 H12 N O2
C12 H15 N4
C12 H15 N4 O8
C13 H17 N4 O8
C14 H7 N2
C14 H19 N2 O2
C15 H13 N O
C15 H13 N2 O3
C15 H16 N O
C26 H39 N2 O8
CL C14 H28 N2 O4
CL C16 H32 N2 O5
CL C18 H36 N2 O6
CL C20 H40 N2 O7
CL C22 H44 N2 O8
CL C24 H48 N2 O9
CO C2 H6 N2 O6
CO C4 H6 N2 O8
CO C8 H13 N O8
CO C9 H15 N O8
CO C10 H14 N2 O8
CO C12 H13 N O8
CO C13 H15 N O8
CO C13 H18 N2 O8
CO C14 H18 N2 O8
CR C13 H15 N O8
CR C13 H17 N O9
D C7 H7 N O
D C14 H8
D C15 H15 N O
F12 LI C10 H2 O4
GD C2 O6
I C18 H36 N2 O6
I C38 H40 O10
I S C21 H28 N2 O6
P C14 H12
P C19 H16
P C22 H18
P3 C12 H28 O8
S C3 H5 N2 O3
S C4 H8 N
S C7 H6 N O4
S C15 H13 N2 O2
S2 C22 H28 N3 O6
S2 C30 H44 N3 O10
S7 C27 H48 N13 O6
SI C6 H7
S12 C16 H24

K2

BR NI C11 H6 N3 O
BR NI C11 H7 N2 O2
BR NI C12 H7 N2 O2
BR NI C12 H7 N2 O3
BR NI C12 H9 N2 O2
BR NI C13 H7 N2 O3
BR NI C13 H9 N2 O3
C3 H2 N4 O8
C14 H8

C20 H6 N
C22 H20
C26 H20
CD C20 H8
CO C H3 N4 O9
CO C2 H3 N4 O10
CO C6 H7 N2 O9
CO2 C14 H18 N2 O14
CO2 C16 H22 N2 O14
CO2 C18 H26 N2 O14
CO2 C20 H30 N2 O14
CO2 C24 H22 N2 O14
CO2 C26 H26 N2 O14
CR C15 H12 N O10
CU C12 H8 N12 O12
CU F8 C12 O4
D C14 H7
F18 C29 H22 N2 O6
F18 NA C15 H3 O6
FE C16 H12 N6
HG C20 H8
I NI C8 H9 N2 O2
I NI C9 H9 N2 O3
MN C20 H8
MN3 C40 H25 N3
MN4 C50 H32 N4
MN5 C60 H39 N5
MO2 S C10 H12 N2 O12
NI C9 H5 N3
NI C10 H7 N3
NI C11 H6 N4
NI C11 H7 N3
NI C11 H7 N3 O
NI C11 H9 N3
NI C11 H9 N3 O
NI C12 H9 N3
NI C14 H10 N4
NI C16 H15 N3 O2
P3 C12 H27 O8
PD C20 H8
PT C20 H8
S C8 H8 N2 O6
SE2 C2 N2
SE2 C4 N2
ZN C20 H8

K3

C C N4 O11
CO C2 N2 O10
CO C3 N2 O11
CO C3 O9
CO C4 N2 O12
CO C6 O12
CO S C6 N6
CO3 S6 C12 H12 O12
S8 C6 O12

K4

V C6 N6
V C7 N7

K5

V C6 N6

K9

FE S6 C18 H6 O24

LA

C6 H6 N O6
C8 H8 N O8
C15 H27 O12
C64 H33 N8
C66 H51 N14 O23
CL S4 C28 H19 N5 O6
SE3 C15 H24 N11
SE3 C49 H48 N11 O4
SE3 C72 H72 N15 O6
SE3 C95 H96 N19 O8

LI

AL BR4 C40 H40 O4
AL C9 H16 O4
AL C10 H22 N2 O2
AL C15 H26 O3
AL C16 H22 O2
AL C17 H30 O4
AL C18 H18 O3
AL C20 H30 O3
AL C28 H52 O4
AL C30 H54 O2
AL C32 H56 N4 O8
AL C36 H48 N4 O8
AL C36 H60 O12
AL C36 H72 N4
AL C40 H44 O4
AL C40 H56 N4 O8
AL C40 H60 O4
AL C40 H60 O8
AL C40 H68 O4
AL C40 H80 N4 O4
AL C40 H84 N8 O4
AL C44 H52 O4
AL C44 H52 O8
AL C44 H68 O4
AL C48 H52 O4
AL C48 H64 N4 O4
AL C52 H72 N4 O4
AL C52 H100 O12
AL C56 H76 O8
AL C56 H80 N4 O4
AL C60 H84 O8
AL C60 H88 N4 O4
AL C60 H100 O8

AL C64 H44 O4
AL C64 H76 O4
AL C64 H84 O8
AL C68 H104 N4 O12
AL C68 H116 O12
AL C72 H68 O8
AL C76 H92 N8 O4
AL C80 H100 N8 O4
AL C80 H116 O8
AL C80 H124 O20
AL C120 H204 O4
AL CL S C9 H11 O2
AL CL4 C36 H64 O4
AL CL4 C40 H40 O4
AL CL4 C64 H52 N4
AL CL4 S4 C36 H40 O4
AL CL16 C52 H52 O4
AL D4 C28 H40 O4
AL D4 C28 H48 O4
AL F4 C40 H40 O4
AL I4 MG4 C44 H72
AL S C9 H12 O2
AL S C13 H14 O2
AL S4 C36 H44 O4
AL S4 C52 H52 O4
AL SI4 C80 H108 O12
AL SI4 C92 H124 O12
AL T4 C120 H192 O4
B C10 H18 O
B C11 H10
B C13 H24 O
B C14 H16 N2
B C18 H17 N3
B C19 H36 O
B C21 H38
B C22 H42 O
B C25 H30
B C28 H28
B5 H10
B10 C2 H11 O
B10 C3 H13 O
B10 C4 H11
B10 C11 H20 N O2
B10 C16 H22 N O2
B40 CU C8 H40
BR C4 H8 N2 O3
BR C5 H8 O
BR C5 H10
BR C5 H10 O
BR C6 H8 O
BR C6 H10 O
BR C6 H12 O
BR C7 H10 O
BR C7 H12 O
BR C8 H8
BR C8 H14 O
BR C9 H10 O2
BR C9 H14
BR C10 H10
BR C11 H18
BR C13 H14 O4
BR C13 H22
BR C20 H12
BR CL S C8 H3
BR F4 C4
BR F4 C6
BR F6 C5
BR P C6 H18 N3 O
BR P C12 H27 O
BR P C20 H19 O
BR P C27 H25 O2
BR S C5 H4
BR S C9 H6
BR S C14 H8
BR S2 C8 H4
BR S2 C10 H8
BR S2 C12 H12
BR SE C8 H10 O
BR SI2 C7 H18
BR2 C4 H O
BR2 F3 C6
BR2 S2 C8 H3
BR2 SE C4 H
BR2 SI C4 H9
BR3 C6 H3 N O
BR3 C7 H6 N2
BR3 C10 H10 N2
BR3 S2 C8 H2
BR7 P3 C12 H30 N3 O9
C2 H2 N
C2 H3 N2
C3 H3
C4 H3
C4 H5
C4 H6 N
C4 H6 N O
C4 H7 O2
C5 H4 N
C5 H5
C5 H5 O
C5 H9 O2
C5 H10 N O
C6 H6 N
C6 H9
C6 H9 O
C6 H10 N
C6 H11
C6 H11 O2
C6 H12 N
C6 H14 N
C6 H15 N2
C7 H5 N2
C7 H7 N2
C7 H7 O3
C7 H8 N
C7 H11 O
C7 H13 O2
C7 H14 N
C7 H15 O
C8 H6 N
C8 H6 N3
C8 H7 N2
C8 H7 O2
C8 H8 N
C8 H9
C8 H10 N
C8 H11 O2
C8 H13 O

C8 H13 O2
C8 H14 N
C8 H15 O
C8 H15 O2
C8 H16 N
C9 H7
C9 H8 N
C9 H8 N3
C9 H11
C9 H11 O
C9 H11 O2
C9 H11 O3
C9 H12 N
C9 H13 O3
C9 H13 O4
C9 H15
C9 H21 N2
C10 H9
C10 H9 O
C10 H10
C10 H11 N2
C10 H11
C10 H11 O
C10 H11 O2
C10 H14
C10 H15
C10 H15 O2
C10 H17
C10 H17 O2
C10 H17 O3
C10 H18 N
C10 H18 N O
C10 H19 N2 O2
C10 H20
C11 H7
C11 H9 O
C11 H10 N O2
C11 H11
C11 H13 N2
C11 H15
C11 H15 N2 O
C11 H15 N2 O3
C11 H16 N
C11 H17
C11 H17 O
C11 H17 O3
C11 H20 N O
C11 H24 N
C12 H7 O
C12 H9 N2
C12 H12 N O3
C12 H13
C12 H15 N2 O
C12 H16
C12 H19
C12 H19 O
C12 H19 O3
C12 H20 N
C12 H22 N
C12 H22 N2 O
C12 H24 N
C13 H11 N2
C13 H12 N
C13 H14 N
C13 H14 N O2
C13 H14 N O3
C13 H17 N2 O
C13 H17 N2 O5
C13 H17 O2
C13 H18 N O3
C13 H19 O2
C13 H21
C13 H21 O
C13 H24 N O
C14 H7 N2
C14 H9
C14 H10 N
C14 H10 N3
C14 H11 N2
C14 H11 O2
C14 H12 N
C14 H13
C14 H13 N2
C14 H14 N
C14 H16 N O
C14 H16 N O4
C14 H20 N O
C14 H26 N O
C15 H11
C15 H14 N
C15 H14 N O
C15 H16 N
C15 H16 N O
C15 H16 N3
C15 H17 N2
C15 H18 N O2
C15 H19 O2
C15 H21 O2
C15 H23 O3
C15 H24 N
C15 H30 N O
C16 H13
C16 H13 O
C16 H14 N
C16 H15
C16 H17
C16 H19 O2
C16 H21 N4
C16 H21 O2
C17 H12 N
C17 H13
C17 H14 N2
C17 H15 N2 O2
C17 H18 N O
C17 H20 N O
C17 H21 N2
C17 H23 O
C17 H24 N
C17 H27 O4
C17 H29 O
C17 H32 N O
C17 H34 N O
C18 H15 O3
C18 H17
C18 H18 N
C18 H18 N O6
C18 H23 N2
C18 H26 N O
C18 H28 N O
C18 H28 N O2
C18 H31 O
C19 H14 N

C19 H15 N2
C19 H16 N
C19 H20 N
C19 H22 N
C19 H25 N2
C19 H33 O
C19 H35 N2
C20 H15 O
C20 H17 N2 O
C20 H23 O2
C20 H24 N
C20 H27 N2
C20 H27 O3
C21 H17
C21 H29 N6
C21 H31 N2
C22 H23 O
C22 H25 N2
C22 H28 N O
C23 H18 N
C23 H19 N2
C23 H21 N2
C23 H24 N5
C23 H30 N O
C24 H20 N5
C24 H22 N
C24 H23 O
C24 H23 O2
C24 H37 N2 O
C25 H20 N
C25 H21 O
C26 H22 N O
C26 H22 N3
C26 H41 N2 O
C27 H23 N2
C27 H24 N O
C27 H25 O
C27 H43 N2 O
C28 H24 N O
C28 H26 N3
C28 H31 N2 O8
C29 H25 N2
C29 H45 N2 O3
C38 H23
CL C3 H6
CL C4 H2 O
CL C5 H2 O2
CL C5 H6 N2
CL C5 H6 O
CL C5 H12 N2
CL C6 H8 N2
CL C6 H8 O
CL C7 H6 O3
CL C7 H10 N2
CL C8 H12 N2
CL C10 H5 N O3
CL C10 H14 N2
CL C11 H12
CL C14 H28 N2 O4
CL C16 H26 O
CL C16 H32 N2 O5
CL C18 H36 N2 O6
CL C20 H40 N2 O7
CL C22 H44 N2 O8
CL C24 H48 N2 O9
CL C26 H21 N O
CL C43 H28
CL D2 C10 H8
CL D2 C11 H10
CL F C2 H3
CL F2 C
CL F4 C4
CL F6 C5
CL F6 C8
CL S C3 H9 N O
CL S C8 H4
CL S C9 H6
CL S C9 H8
CL C14 H8
CL S2 C9 H6
CL2 C17 H13 N2 O2
CL2 P C24 H18
CL2 S2 C12 H8 N
CL3 C6 H3 N O
CL3 C7 H6 N2
CL3 C9 H8 N2
CL3 C10 H10 N2
CL3 SI C9 H10
CL5 C12 H4 N2
CL5 C13 H5 N
CL5 C14 H7 N
CL5 C18 H8 N4
CL5 C20 H10 N2
CL5 C22 H14 N2
CL6 C13 H4 N
CL7 C20 H8 N2
CL9 C12
CO C10 H14 N2 O8
CO C33 H24
CR C13 H10 N O3
CR C22 H22 N3
CU C3 N3 O3
CU C6 H3 N6 O6
CU C6 H10
CU C14 H22
D C7 H6 O
D C7 H8 O
D C8 H8 O3
D C14 H8
D C15 H14
D S2 C6 H10
D2 C4 H7
D2 C6 H11
D2 C7 H5 O
D2 C7 H7 O
D2 C8 H15
D2 C10 H19
D2 C13 H10 N
D2 C16 H13
D3 C7 H4 O
D3 C7 H6 O
D3 S C17 H20 N2 O2
F C3 H6
F C13 H8
F C14 H8
F2 C2 H3
F2 C6 H3
F3 C2 O2
F3 C18 H14 N2 O2
F4 C6 H
F4 C7 H3 O
F4 I C4

F6 C16 H7
F6 I C5
F7 C8
F12 C24 H21 N2 O4
F12 K C10 H2 O4
FE C9 H9 O5
FE C11 H5 O5
FE C11 H9 O4
FE C12 H7 O5
FE C13 H16 N
FE C14 H18 N
FE C15 H17 O
FE C16 H11 O4
FE C17 H13 O
FE C18 H22 N O2
FE I C19 H25 N O2
GE C7 H19 N2
GE C9 H15 N2
GE C10 H23
GE C14 H13
GE C15 H25
GE C17 H15
GE C18 H17
P C8 H21 N
SI C10 H27 N2
GE2 C12 H23 N2
GE3 C9 H27 N2
I C7 H6 O
I C10 H14
I MG C17 H22 O2
I S C4 H2
MO C7 H3 O6
MO C12 H5 O6
MO C13 H10 N O3
NI C8 H9 O4
NI C10 H5 O4
NI2 C25 H21 O8
NI2 C27 H17 O8
P C5 H13 N
P C10 H22 N2 O
P C13 H12 O3
P C14 H10
P C14 H12
P C15 H16 O
P C16 H17 N3 O10
P C20 H18 O
P C21 H20 O
P C22 H18
P C22 H29 N O
P C24 H25 N O
P C25 H28 O
P C26 H30 O
P S SI C8 H21 N
P SI C8 H21 N
P SI C14 H33 N
P3 C11 H33 N3
S C3 H3 O3
S C4 H3
S C4 H10 N O
S C5 H5
S C6 H7
S C6 H7 O
S C6 H13 O
S C7 H8 N O
S C7 H9
S C7 H9 N2
S C7 H9 N2 O2
S C7 H10 N
S C8 H5
S C8 H8 N
S C8 H9 O
S C8 H9 O2
S C8 H10 N O
S C8 H11 O
S C8 H12 N
S C8 H15 O3
S C9 H6 N
S C9 H7
S C9 H8 N
S C9 H9 O2
S C9 H10 N3 O6
S C9 H13 O
S C9 H13 O2
S C9 H17 O3
S C10 H9
S C10 H15 N4
S C10 H17
S C11 H9
S C11 H15 O
S C12 H15
S C12 H19 O2
S C13 H10 N
S C13 H11 O
S C13 H11 O2
S C13 H21 N6
S C13 H21 O2
S C14 H9
S C14 H15 O2
S C14 H18 N3 O2
S C15 H9
S C15 H11
S C15 H25
S C17 H23 N2
S C18 H11
S C18 H25 O2
S C19 H11
S C19 H25 O4
S C20 H18 N O3
S SE C8 H5
S SI C10 H19
S SI2 C13 H27
S2 C3 H6 N
S2 C5 H9
S2 C5 H10 N
S2 C5 H11
S2 C6 H3
S2 C6 H11
S2 C6 H13
S2 C7 H5
S2 C7 H13
S2 C7 H14 N
S2 C8 H17
S2 C9 H7
S2 C9 H18 N
S2 C10 H5
S2 C10 H9
S2 C10 H11
S2 C11 H22 N
S2 C12 H10 N
S2 C12 H10 N O2
S2 C13 H11 O4

S2 C13 H13
S2 C14 H17
S3 C20 H9
S3 C24 H11
S4 C8 H11
S4 C19 H15
SE C4 H3
SE C6 H7
SE C8 H11 O
SI C4 H9
SI C7 H19 N2
SI C9 H15 N2
SI C10 H19 O
SI C11 H17 O
SI C11 H21 O
SI C12 H15
SI C12 H19 O
SI C14 H13
SI C15 H30 N O
SI C18 H17
SI C19 H15
SI C24 H21
SI SN C12 H23 N2
SI2 C7 H21 N2
SI2 C8 H15 N2 O2
SI2 C8 H18 N
SI2 C10 H19 N2 O2
SI2 C12 H23 N2
SI2 C13 H27 O
SI2 C15 H23
SI3 C9 H27 N2
SN C7 H19 N2
SN C9 H15 N2
SN2 C12 H23 N2
TI C26 H24 N6
W C7 H3 O6
W C12 H5 O6
W C13 H10 N O3

LI2

AL2 C40 H64 O8
AL2 C40 H80 O16
AL2 C104 H108 N4 O28
AL2 D12 C104 H96 N4 O28
B C19 H15 N2 O
B P C24 H20 N2 O
B40 CO C8 H40
B40 CU C8 H40
BR C8 H6 N2 O
BR C9 H6 N O3
BR P C20 H18 O
BR P C27 H24 O2
BR S2 C10 H7
BR2 S2 C8 H2
C2 H N
C2 H6 N2
C3 H3 N
C6 H9 N O2
C6 H10 O2
C7 H6
C8 H4 N2 O
C8 H5 N
C8 H6 O2
C8 H7 N O
C8 H8
C8 H8 O
C8 H9 N
C8 H12 O2
C9 H6
C9 H7 N O3
C9 H9 N O
C9 H9 N O2
C10 H8 O
C10 H9 N O
C10 H9 N O3
C10 H9 N O4
C10 H10 O2
C10 H16
C10 H16 O2
C11 H9 N O3
C11 H16
C12 H7 N
C12 H12
C12 H16
C12 H17 N
C12 H18
C13 H10 N2 O
C13 H11 N
C13 H16 O
C14 H6
C14 H8
C14 H10 O2
C14 H11 N O
C14 H20 O2
C14 H27 N O
C15 H11 N O3
C15 H12 N2 O
C15 H12 O3
C15 H16 N2
C16 H14
C16 H14 N2 O2
C16 H23 N O
C16 H29 N O
C16 H31 N O
C17 H12
C17 H14 N2 O
C17 H16 N2 O2
C17 H20 N2
C18 H22 N2
C18 H35 N O
C20 H26 N2
C22 H24 O2
C22 H35 N O
C25 H26 N2 O6
C26 H16
C26 H18 N2
C26 H20 N2
CL C8 H6 N O
CL C9 H6 N O3
CL C15 H11 N2 O
CL C16 H13 N2 O
CL C16 H13 N2 O2
CL C21 H15 N2 O
CL C22 H17 N2 O
CL S C5 H8 N O3
CL8 C12
F C8 H6 N O

F C9 H6 N O3
F6 C8 H4
FE C14 H17 N
I C10 H13
NI C16 H16 N4
NI2 C16 H18 O8
NI2 C20 H10 O8
P C10 H11 N4 O8
P C10 H12 N5 O8
P C12 H15 N4 O9
P C25 H19 O2
P2 C17 H19 N3 O12
P2 C19 H20 N4 O13
S C7 H7 N O2
S C9 H11 N O2
S C13 H10 O
S2 C8 H4
S2 C9 H6
S2 C9 H8
S2 C10 H8
S2 C12 H15
S2 C12 H12
S3 C8 H4
S4 C19 H14
SI C4 H12 N2
SI C5 H9 N
SI C7 H18 N2
SI C12 H14
SI C18 H20 O4
SI2 C6 H18 N2
SI2 C20 H26 O4

LI3

BR P C27 H23 O2
C8 H7 N2
C8 H8 N
C8 H12 N O3
C9 H5
C9 H9 N2
C9 H9 N2 O
C10 H9 N2
C14 H11 N2
C15 H13 N2
C26 H25 N2 O8
CL C8 H6 N2
CL3 C6
CR C24 H24 N6
CR C36 H24
P C5 H6 O7
P2 C5 H9 O7
P2 C8 H13 O7
P2 C10 H17 O7
P2 C16 H16 N3 O13
SI2 C15 H25 N2 O5
TI C24 H24 N6
TI2 C36 H36 N9
TI2 C44 H44 N11

LI4

C8 H4 N2 O2
C10 H8 N2 O2
C12 H8 N2 O6
NI P4 C28 H28
S8 C36 H72 N4
V2 C50 H48 N12

LI5

AL C64 H80 O8

LI6

CR2 C58 H56 N14
S12 C54 H108 N6

LU

NA3 C12 H12 O15

MG

AS S2 C16 H11 N2 O10
AS S2 C16 H11 N2 O11
B BR F4 C30 H25 N
B2 F8 P4 C24 H72 N12 O4
B2 F8 P6 C27 H81 N15 O6
B2 P4 C72 H112 N12 O4
B10 C11 H20 N O2
B10 BR C16 H22 N O2
B10 CL C3 H13
B10 CL C4 H13 O2
B10 I C10 H19 O
BR C3 H3
BR C3 H3 N2 O2
BR C3 H5
BR C4 H5
BR C4 H5 O
BR C4 H7
BR C5 H9
BR C6 H9
BR C6 H11
BR C6 H13
BR C7 H5
BR C7 H5 O2
BR C7 H7
BR C7 H10 N O
BR C7 H10 N O3
BR C7 H11
BR C7 H11 O
BR C7 H13
BR C7 H14 N
BR C7 H15

BR C7 H15
BR C8 H5 N2 O2
BR C8 H9
BR C8 H9 N2
BR C8 H9 O
BR C8 H11 O2
BR C8 H12 N O
BR C8 H13
BR C8 H13 O2
BR C8 H15
BR C8 H15 O
BR C8 H15 O2
BR C8 H17 O2
BR C9 H7 N2 O2
BR C9 H9 O
BR C9 H10 N O
BR C9 H11
BR C9 H11 O
BR C9 H13 N2 O2
BR C9 H13 O
BR C9 H13 O2
BR C9 H14 N
BR C9 H15 O
BR C9 H15 O2
BR C9 H17 O
BR C9 H17
BR C10 H9
BR C10 H10 N
BR C10 H11 N2 O2
BR C10 H13 O
BR C10 H15 O
BR C10 H16 N
BR C10 H17 O2
BR C10 H19 O
BR C10 H19 O2
BR C10 H19 O4
BR C11 H9 O
BR C11 H10 N O
BR C11 H12 N O
BR C11 H13 O
BR C11 H13 O2
BR C11 H13 O5
BR C11 H15 O
BR C11 H15 O2
BR C11 H17 O
BR C11 H17 O2
BR C11 H19 O
BR C11 H19 O2
BR C11 H19 O3
BR C11 H21 O
BR C11 H21 O2
BR C11 H21 O4
BR C11 H23 O2
BR C12 H9
BR C12 H9
BR C12 H11
BR C12 H11 N2
BR C12 H12 N O
BR C12 H13 O
BR C12 H14 N O2
BR C12 H15 O
BR C12 H15 O2
BR C12 H17 O
BR C12 H17 O3
BR C12 H19 O
BR C12 H19 O2
BR C12 H19 O3
BR C12 H20 N O2
BR C12 H21 O
BR C12 H21 O3
BR C12 H23 O
BR C12 H23 O2
BR C12 H23 O5
BR C12 H25 O
BR C12 H25 O2
BR C13 H11
BR C13 H11 O
BR C13 H13
BR C13 H15 O
BR C13 H16 N O2
BR C13 H17 O
BR C13 H17 O2
BR C13 H18 N O2
BR C13 H19 O3
BR C13 H19 O5
BR C13 H21
BR C13 H21 O2
BR C13 H21 O4
BR C13 H23 O2
BR C13 H25 O
BR C13 H25 O2
BR C13 H25 O3
BR C13 H25 O4
BR C13 H25 O5
BR C14 H11 N2
BR C14 H13 O
BR C14 H13 O2
BR C14 H15 O
BR C14 H17 O2
BR C14 H19 O
BR C14 H19 O2
BR C14 H20 N O2
BR C14 H21 O4
BR C14 H21 O5
BR C14 H23 O
BR C14 H23 O4
BR C14 H27 O4
BR C14 H29 O2
BR C15 H15 N2
BR C15 H15 N2 O
BR C15 H15 O
BR C15 H15 O2
BR C15 H17 O
BR C15 H19 O2
BR C15 H21 O3
BR C15 H21 O4
BR C15 H23 O2
BR C15 H23 O4
BR C15 H23 O5
BR C15 H25
BR C15 H25 O
BR C15 H25 O4
BR C15 H29 O
BR C15 H29 O5
BR C16 H14 N O
BR C16 H15 N2 O2
BR C16 H15 O
BR C16 H15 O3
BR C16 H19 O
BR C16 H20 N O
BR C16 H22 N O

BR C16 H23 O5
BR C16 H25 O
BR C16 H25 O5
BR C16 H27 O4
BR C16 H31 O5
BR C17 H13 O2
BR C17 H17 O2
BR C17 H18 N O3
BR C17 H19 O
BR C17 H19 O2
BR C17 H20 N O
BR C17 H21 O2
BR C17 H22 N
BR C17 H23 O
BR C17 H24 N O2
BR C17 H25 O5
BR C17 H31 N2
BR C18 H15 O
BR C18 H19 O
BR C18 H19 O2
BR C18 H19 O3
BR C18 H20 N O
BR C18 H21 O5
BR C18 H22 N O
BR C18 H22 N O2
BR C18 H24 N O
BR C18 H25 O2
BR C18 H26 N O
BR C18 H26 N O3
BR C19 H21 O
BR C19 H21 O2
BR C19 H21 O3
BR C19 H23 O
BR C19 H24 N O2
BR C19 H27 N2
BR C19 H29 O3
BR C19 H31 O
BR C19 H31 O5
BR C19 H32 N O2
BR C20 H15 N2 O2
BR C20 H17 O2
BR C20 H23 O
BR C22 H15 N2 O2
BR C22 H23 O2
BR C22 H25 O
BR C22 H32 N O2
BR C22 H37 O
BR C23 H21 O
BR C23 H28 N O2
BR C23 H29 N2
BR C24 H31 N2
BR C24 H37 N2 O
BR C24 H39 O4
BR C25 H17 O
BR C25 H39 N2 O
BR C25 H41 O4
BR C26 H25 O5
BR C27 H41 N2 O3
BR C28 H41 O3
BR C28 H45 O2
BR C29 H31 N2 O3
BR C29 H45 N2 O
BR C30 H33 O3
BR C30 H47 N2 O
BR C30 H49 O2
BR C31 H38 N O3
BR C32 H47 O4
BR C33 H49 O4
BR C34 H49 O3
BR C34 H51 O3
BR C37 H49 O3
BR C38 H51 O3
BR C39 H53 O2
BR CL C5
BR CL C6 H4
BR CL C8 H14 O3
BR CL C9 H9 N O
BR CL C9 H16 O2
BR CL C9 H16 O3
BR CL C10 H10
BR CL C10 H18 O3
BR CL C11 H20 O3
BR CL C12 H17 N O2
BR CL C12 H22 O3
BR CL C13 H16 O3
BR CL C13 H20 O
BR CL C13 H22 O
BR CL C13 H22 O3
BR CL C14 H12 O
BR CL C14 H22 O
BR CL C15 H12 N2 O2
BR CL C15 H14 O
BR CL C16 H14 N2 O2
BR CL C16 H17 N O
BR CL C17 H16 N2 O2
BR CL C17 H19 N O
BR CL C18 H16 O2
BR CL C18 H18 O2
BR CL C18 H21 N O2
BR CL C19 H23 N O2
BR CL C20 H14 N2 O2
BR CL C21 H16 N2 O2
BR CL C22 H18 N2 O3
BR CL C22 H18 N2 O4
BR CL D2 C10 H8
BR CL D3 C14 H19 O
BR CL F C6 H3
BR CL F C17 H18 N O
BR CL S C15 H15 N O
BR CL S C17 H14 N2 O
BR CL T C8 H11 O
BR CL2 C6 H3
BR CL2 C16 H16 N O
BR CL2 C17 H18 N O
BR CL2 C23 H22 N O
BR CL3 C6 H2
BR CL4 C5 N O
BR CL5 C7 H5 N O
BR CL5 C11 H5 N O
BR D C9 H14 O
BR D C10 H10 N2 O2
BR D C16 H20 O
BR D2 C4 H7
BR D2 C5 H9
BR D2 C6 H11
BR D2 C7 H5 O
BR D2 C7 H13
BR D2 C27 H19 O
BR D3 C7 H7 N O3
BR D3 C10 H8 N2 O2
BR D4 C4 N

BR D4 C7 H6 N O3
BR D4 C10 H7 N2 O2
BR D5 C6
BR D5 C9 H14 O
BR D6 C4 H3 O
BR D7 C10 H4 N2 O2
BR D7 C14 H6 O
BR F C6 H4
BR F C10 H6
BR F C12 H17 N O2
BR F C13 H19 N O2
BR F C14 H8
BR F C16 H17 N O
BR F C17 H19 N O
BR F C19 H23 N O2
BR F2 C6 H3
BR F2 C16 H16 N O
BR F2 C17 H18 N O
BR F2 C22 H27 O3
BR F2 C23 H22 N O
BR F3 C7 H4 O
BR F3 C14 H14 N
BR F3 C18 H19 N O
BR F3 S C16 H15 N O
BR F3 S C18 H14 N2
BR F4 C7 H3 O
BR F5 C6
BR F5 C13 H5 N
BR F5 C14 H8 O2
BR F5 C16 H12 O4
BR F6 C19 H18 N O
BR F7 C9 H4 O
BR F8 C9 H3 O
BR F8 C16 H9 O4
BR F10 C21 H9 O3
BR FE C12 H9 O4
BR FE C12 H11 O4
BR FE C13 H12 O4
BR FE C16 H11 O4
BR I C6 H4
BR I C8 H10 N2
BR I C12 H12
BR I C14 H14 N2
BR S C7 H7
BR S C7 H11
BR S C8 H10 N O2
BR S C9 H7
BR S C14 H17 O3
BR S C15 H15 O
BR S C16 H18 N O
BR S C16 H18 N O2
BR S2 C20 H18 N O2
BR S2 C20 H20 N O2
BR SI C10 H21 O2
BR SI C10 H23 O2
BR SI C13 H21 O2
BR SI C14 H23 O2
BR SI C15 H25 O2
BR SI C16 H25 O2
BR SI C17 H21
BR SI C17 H27 O2
BR SI C18 H23 O
BR SI C19 H25 O
BR SI C20 H27
BR SI C20 H27 O
BR SI C21 H27 O
BR SI C21 H27 O2
BR SI C21 H29 O
BR SI C22 H31
BR SI C23 H31 O
BR T C2 H2
BR T C13 H18 O2
BR T C18 H20 O
BR2 C6 H4
BR2 C6 H10 O3
BR2 C7 H10 O4
BR2 C9 H16 O
BR2 C15 H14 O2
BR2 C17 H19 N O
BR2 CL C7 H11 O3
BR2 I C13 H19 O
BR2 I C13 H19 O2
BR3 C6 H3
BR3 SE C12 H27
BR5 CU5 C24 H20
C15 H9 N O8
C16 H16 N2 O8
C16 H18
C18 H33 N O7
C21 H36 N2
C22 H16 N2 O8
C25 H48 N2
C26 H38 O10
C28 H22 N4
C28 H42 O10
C29 H40
C30 H46 O10
C32 H50 O10
C36 H42 O10
C38 H62 O10
C54 H58
CL C3 H7
CL C5 H9
CL C5 H9 O
CL C5 H12 N
CL C6 H11
CL C6 H11 O
CL C6 H12 N
CL C6 H14 N
CL C7 H13
CL C7 H13 O
CL C7 H14 N
CL C7 H14 N O
CL C7 H16 N
CL C8 H9 O
CL C8 H13
CL C8 H15
CL C8 H15 O
CL C8 H16 N
CL C8 H16 N
CL C9 H15 O
CL C9 H17 O
CL C9 H18 N
CL C10 H11
CL C10 H13
CL C11 H13
CL C11 H15
CL C11 H15 O5
CL C11 H19 O
CL C12 H15
CL C12 H15 O

CL C12 H17
CL C12 H19
CL C12 H22 N
CL C13 H25 O3
CL C16 H28 N
CL C17 H31 N
CL C18 H18 N
CL C19 H20 N
CL C19 H23 O
CL C20 H23 O3
CL C20 H25 O
CL C21 H19 O
CL C21 H24 N O3
CL C21 H27 O
CL C24 H30 N O3
CL C25 H35 O
CL C27 H19 O
CL D C10 H16
CL D6 C4 H3
CL I C12 H20 O
CL I C15 H12 N2
CL I C24 H36 O3
CL S C8 H13 O3
CL S C20 H24 N O
CL C21 H24 N O
CL S C21 H26 N O
CL S2 C16 H20 N O2
CL SI C8 H19
CL SI C9 H21 O
CL SI C10 H23
CL SI C10 H23 O
CL SI C10 H23 O2
CL SI C11 H25 O3
CL2 C8 H8
CL2 C14 H26 N2 O4
CL2 C16 H32 N2 O5
CL2 C18 H36 N2 O6
CL2 C20 H40 N2 O7
CL2 C21 H26 O
CL2 C22 H44 N2
CL2 C24 H48 N2 O9
CL2 P2 C12 H36 N6
CL3 C17 H17 O
CL4 I C5 N O
CL5 I C6 H3 N O
CL8 FE2 C12 H24
CL8 IN2 C12 H24
CL8 IN2 C18 H36 O6
CL8 IN2 C24 H48 O5
CL8 IN2 C42 H36
CL8 IN2 C48 H48 O6
CL10 C12
CL12 SB2 C36 H30
CL12 SB2 C48 H42
CL14 FE2 C18 H30 O6
CL14 FE2 C42 H24 N6
CL14 IN2 C18 H30 O6
CL18 SB2 C42 H24 N6
CU2 C24 H20
D I C
D7 I C9 H12 O
F C H3
F9 I C6
F18 C29 H22 N2 O6
FE I C11 H9 O4
FE I C13 H15 O
FE I C17 H21 O
I C5 H11
I C8 H13 O2
I C8 H15 O
I C9 H15 O2
I C9 H17 O
I C10 H15 O5
I C10 H17
I C10 H17 O
I C10 H17 O3
I C10 H19 O3
I C11 H9 O
I C11 H17 O2
I C11 H18 N O
I C11 H19 O2
I C11 H19 O3
I C11 H21 O
I C11 H21 O2
I C11 H21 O3
I C12 H12 N O2
I C12 H17 O
I C12 H18 N O
I C12 H19 O
I C12 H23 O
I C12 H23 O3
I C13 H14 N O2
I C13 H17 O2
I C13 H19 O
I C13 H19 O2
I C13 H21 O
I C13 H25 O
I C14 H18 N
I C14 H23 O
I C15 H19 O
I C15 H25 O2
I C15 H31
I C16 H17 O2
I C16 H21 O2
I C16 H23 O3
I C17 H21 O
I C17 H23 O
I C19 H19 O
I C19 H21 O
I C19 H27 O3
I C20 H15 O
I C20 H29 O4
I C22 H17 O
I C22 H19 O
I C22 H29 O3
I C22 H35 O2
I C22 H36 N
I C23 H29 N2
I C23 H34 N O5
I C23 H38 N O
I C24 H31 N2
I C26 H45 O2
I C27 H43 O2
I LI C17 H22 O2
I S C24 H33 O9
I S2 C20 H20 N O2
I SE C9 H9 O
I2 C10 H10 N2

I2 C17 H20 N2 O4
I2 C18 H14
I2 C18 H22 N2 O4
I2 C18 H36 O4
I2 C19 H24 N2
I2 C20 H26 N2
I2 C24 H48 O4
I2 P2 C12 H36 N6 O2
P C H4 N O3
P C10 H24 N3 O5
P S C6 H18 N3 O5
P S2 C16 H11 N2 O10
P2 C9 H27 N7 O8
P2 C12 H36 N6 O8
P4 S2 C26 H72 N14
P6 S2 C29 H81 N17
S2 C16 H10 N2 O8
S2 C17 H10 N2 O10
S2 C17 H12 N2 O8
S2 C17 H12 N2 O9
S2 C18 H10 N2 O11
S2 C18 H12 N2 O9
S2 C18 H12 N2 O10
S2 C18 H12 N2 O11
S2 C20 H32 N6 O6
S6 SN C18 H18 N12
BR CL C10 H10
BR2 C5 H6 O
BR2 C6 H8 O
BR2 C7 H10 O
BR2 C7 H10 O4
BR2 C8 H6
BR2 C8 H12 O
BR2 C9 H14 O
BR2 C11 H8
BR2 C11 H18 O
BR2 C12 H16 N2 O2
BR2 C19 H31 N O2
BR2 C20 H16 N2 O2
BR2 C20 H18 O2
BR2 C26 H20 N2 O2
BR2 C27 H42 O6
BR2 C29 H48 O2
BR2 C30 H42 O8
BR2 C38 H48 O2
BR2 CL C16 H15 N2
BR2 CL C26 H19 N2
BR2 CL C27 H21 N2
BR2 CL C29 H25 N2
BR2 CL C29 H30 N2
BR2 S C7 H7 N
BR4 P6 C27 H81 N15
C15 H7 N O8
C32 H36 O2
C46 H48 O3
C60 H60 O4
CL I2 C16 H15 N2 O2
CL2 C13 H10
CL4 C17 H28 O2
CL4 P6 C27 H81 N15
CL10 C12
I2 C12 H20 O2
I2 C20 H16 O2
I2 C22 H18 O2
P C14 H30 N3 O9
P S2 C6 H18 N3 O9
BR3 C9 H12 N3 O6
BR3 C12 H18 N3 O6
BR3 C15 H24 N3 O6
BR3 C18 H30 N3 O6
AL I4 LI C44 H72 O8
AS CR C12 H6 O10
AS F C11 H15 O4
AS F2 C9 H10 O3
AS F3 C7 H5 O2
AS MO C12 H6 O10
AS W C12 H6 O10
B F4 C10 H8 O3
B F4 P C24 H17 O4
B P4 C80 H68 O3
B2 F8 P4 C24 H72
B2 F8 P6 C27 H81
B8 C8 H11 O5
B9 C5 P C22 H26 O2
B10 C8 H13 O5
B10 P C13 H27 N O3
B12 S12 C12 H16 N16
BR C6 H2 N2 O3
BR C7 H4 N2 O3
BR C8 H6 N2 O3
BR C8 H6 O5
BR C41 H49 N5
BR P C24 H15 O4
BR SN C7 H6 O5
BR SN C10 H14 O4
BR SN C11 H16 O4
BR SN C16 H18 O4
BR SN C17 H10 O5
BR2 C10 H16 O4
BR2 P2 C9 H27 N5 O2
BR2 P2 C12 H36 N6
BR2 SN C6 H3 O5

BR2 SN C11 H5 O5
C6 H8 N2 O2
C6 H13 O5
C7 H3 O6
C7 H5 O4
C7 H15 O5
C8 H3 O7
C8 H5 O3
C8 H7 O4
C8 H17 O5
C9 H7 O3
C9 H15 O5
C10 H4 N6 O12
C10 H9 O3
C11 H7 N2 O2
C11 H8 N O3
C11 H11 O3
C11 H11 O4
C11 H15 O5
C12 H7 O3
C12 H13 O4
C12 H14 N O3
C12 H16 N10 O6
C13 H9 O4
C13 H15 O3
C13 H17 O6
C13 H20 N2 O3
C14 H9 N2 O4
C14 H10 N O3
C14 H17 O4
C15 H9 N2 O2
C15 H12 N O2
C15 H12 N O3
C16 H9 O3
C16 H12 N O2
C16 H13 O3
C16 H21 O4
C17 H14 N O4
C17 H15 N3 O3
C17 H16 N2 O3
C18 H18 N2 O2
C19 H16 N2 O7
C22 H10 N2 O8
C22 H16 N2 O2
C22 H20 N2 O4
C22 H20 N2 O6
C22 H22 N4 O4
C23 H39 N O6
C24 H24 N2 O4
C24 H26 N4 O4
C24 H40 O23
C28 H41 N O6
C36 H26 N10 O17
C36 H44 N4 O
C37 H33 N O2
CL C17 H13 O7
CL C36 H22 N10 O14
CL I C17 H10 O5
CL P C7 H6 O5
CL P C17 H21
CL P C18 H23
CL P C22 H23
CL P C23 H25
CL P C27 H25
CL P C28 H27
CL P4 C52 H44 N2
CL P4 C52 H48 N2
CL S2 C32 H20 N4
CL S2 C32 H20 N4
CL S2 C40 H24 N4
CL S2 C40 H28 N4
CL S2 C44 H38 N10
CL S4 C34 H22 N6
CL S6 C34 H20 N4
CL S6 C42 H42 N6
CL4 P4 ZN C55 H54
D C9 H7 O3
F3 P C8 H8 O2
F3 P2 C10 H13 O4
F3 S2 C20 H24 N O5
F3 S2 C21 H24 N O6
F6 P C11 H16 N
F6 P C12 H18 N
F6 P C13 H20 N
F6 P C14 H22 N
F6 P2 C29 H26 O3
F12 P2 C24 H28 N2
GE3 P C14 H27 O5
I C17 H10 N O8
I2 C17 H10 O5
I2 P C7 H6 N O5
AS MN C12 H6 O10
AS RE C12 H6 O10
AS SN C28 H29 O2
AS2 C27 H22 O2
AS2 C40 H30 O4
AS2 F3 C10 H13
AS2 F6 C11 H12
AS3 C57 H45 O3
AS4 C11 H20 O3
AS4 C15 H28 O3
AS5 C9 H15 O4
AS5 C14 H25 O4
AS6 C40 H30 O4
AS10 C13 H30 O3
B CL F4 P4 C12 H32
B CL F4 C52 H44
B CL F4 P4 C52 H48
B CL P4 C36 H52 O
B CL P4 C76 H64 O
B CL P4 C76 H68 O
B P C53 H46 O3
C11 H11 O3
BR P C29 H24 O3
BR F6 P C11 H15 N
BR F6 P C12 H17 N
BR F6 P C13 H19 N
BR F6 P C14 H21 N
BR F6 P C16 H17 N
BR I C17 H10 O5
BR P C29 H26
C6 H6 N4 O4
C6 H13 N O5
C8 H6 O4
C8 H8 N2
C9 H8 O3
C10 H8 O3
C10 H11 N O5
C10 H12
C10 H12 N2 O4
C11 H12
C12 H12 N2
C12 H16
C13 H12 O3
C13 H14

S C8 H3 O7
S2 C14 H12 N4
S2 C14 H16 N10
S2 C18 H24 N10
S2 C26 H24 N6
S2 C38 H36 N8
S2 C41 H42 N8
S3 C30 H19 N9
S4 C6 H10 O2
S4 C10 H20 N2
S4 C16 H18 N2 O2
S4 C18 H18 N2 O2
S4 C20 H28 N4
S4 C22 H28 N4
S6 C15 H30 N3
S6 C17 H35 N O3
S6 SN C18 H18 N12
SE2 C14 H12 N4
SE2 C26 H24 N6
SE2 C38 H36 N8
SE2 C41 H42 N8
SI C25 H21 O2
W C15 H9 O5
W C16 H13 O5
W C16 H15 O5
MN2
AS2 F4 C16 H12 O8
AS2 F4 I2 C16 H12
C14 H20 N10 O6
C20 H16 O7
C88 H60 N8 O3
CL IN C10 O10
CL IN C14 H6 N2 O14
CL2 C14 H8 N4 O6
CL2 C20 H30 N4 O2
F3 P C9 O9
P C14 H30 N3 O9
P S2 C6 H18 N3 O9
P2 C45 H30 N4 O9
P4 C61 H48 O8
MN3
IN C15 O15
C40 H25 N3
K2 C50 H32 N4
MN5
K2 C60 H39 N5
MO
AL C10 H11 O3
AL C12 H15 O3
AL C13 H21
AL C16 H23 O3
AL C16 H27
AL C28 H27
AL P C22 H24 O2
AL P C24 H28 O2
AL P C27 H26 O2
AL P C28 H36 O2
AL P C29 H30 O2
AL P C33 H38 O2
AS C11 H18 N3 O5
AS C23 H15 O5
AS CL C7 H6 O5
AS MN C12 H6 O10
AS RE C12 H6 O10
AS SN C28 H29 O2
AS2 C27 H22 O2
AS2 C40 H30 O4
AS2 F3 C10 H13
AS2 F6 C11 H12
AS3 C57 H45 O3
AS4 C11 H20 O3
AS4 C15 H28 O3
AS5 C9 H15 O4
AS5 C14 H25 O4
AS6 C40 H30 O4
AS10 C13 H30 O3
B CL F4 P4 C12 H32 O
B CL F4 C52 H44 O
B CL F4 P4 C52 H48
B CL P4 C36 H52 O
B CL P4 C76 H64 O
B CL P4 C76 H68 O
B P C53 H46 O3
C11 H11 O3
BR P C29 H24 O3
BR F6 P C11 H15 N
BR F6 P C12 H17 N
BR F6 P C13 H19 N
BR F6 P C14 H21 N
BR F6 P C16 H17 N
BR I C17 H10 O5
BR P C29 H26
C6 H6 N4 O4
C6 H13 N O5
C8 H6 O4
C8 H8 N2
C9 H8 O3
C10 H8 O3
C10 H11 N O5
C10 H12
C10 H12 N2 O4
C11 H12
C12 H12 N2
C12 H16
C13 H12 O3
C13 H14

C13 H18 N4 O4
C14 H13 N O3
C14 H14
C14 H20 N2 O4
C14 H32 N2 O4
C15 H15 N O3
C15 H16 N2 O2
C16 H12 O12
C17 H16 O
C18 H12 N2
C18 H12 N2 O4
C18 H12 N2 O5
C18 H22 O4
C18 H24 N2 O4
C18 H40 N2 O4
C19 H14 N4 O3
C19 H26 N2 O4
C20 H16 N2 O4
C20 H16 N2 O5
C20 H18 N4 O4
C21 H18 N2 O6
C22 H20 N2 O4
C22 H20 N2 O6
C22 H22 N4 O4
C24 H24 N2 O4
C24 H26 N4 O4
C24 H40 O23
C28 H41 N O6
C36 H26 N10 O17
C36 H44 N4 O
C37 H33 N O2
CL C17 H13 O7
CL C36 H22 N10 O14
CL I C17 H10 O5
CL P C7 H6 O5
CL P C17 H21
CL P C18 H23
CL P C22 H23
CL P C23 H25
CL P C27 H25
CL P C28 H27
CL P4 C52 H44 N2
CL P4 C52 H48 N2
CL S2 C32 H20 N4
CL S2 C40 H24 N4
CL S2 C40 H28 N4
CL S2 C44 H38 N10
CL S4 C34 H22 N6
CL S6 C34 H20 N4
CL S6 C42 H42 N6
CL4 P4 ZN C55 H54
D C9 H7 O3
F3 P C8 H8 O2
F3 P2 C10 H13 O4
F3 S2 C20 H24 N O5
F3 S2 C21 H24 N O6
F6 P C11 H16 N
F6 P C12 H18 N
F6 P C13 H20 N
F6 P C14 H22 N
F6 P2 C29 H26 O3
F12 P2 C24 H28 N2
GE3 P C14 H27 O5
I C17 H10 N O8
I2 C17 H10 O5
I2 P C7 H6 N O5
AS MN C12 H6 O10
AS RE C12 H6 O10
AS SN C28 H29 O2
AS2 C27 H22 O2
AS2 C40 H30 O4
AS2 F3 C10 H13
AS2 F6 C11 H12
AS3 C57 H45 O3
AS4 C11 H20 O3
AS4 C15 H28 O3
AS5 C9 H15 O4
AS5 C14 H25 O4
AS6 C40 H30 O4
AS10 C13 H30 O3
B CL F4 P4 C12 H32 O
B CL F4 C52 H44 O
B CL F4 P4 C52 H48
B CL P4 C36 H52 O
B CL P4 C76 H64 O
B CL P4 C76 H68 O
B P C53 H46 O3
C11 H11 O3
BR P C29 H24 O3
BR F6 P C11 H15 N
BR F6 P C12 H17 N
BR F6 P C13 H19 N
BR F6 P C14 H21 N
BR F6 P C16 H17 N
BR I C17 H10 O5
BR P C29 H26
C6 H6 N4 O4
C6 H13 N O5
C8 H6 O4
C8 H8 N2
C9 H8 O3
C10 H8 O3
C10 H11 N O5
C10 H12
C10 H12 N2 O4
C11 H12
C12 H12 N2
C12 H16
C13 H12 O3
C13 H14

S4 C34 H26 N6 O23
S4 C42 H44 N6 O16
S4 C42 H46 N6 O17
S6 C32 H22 N4 O24
S6 C34 H22 N4 O26
S6 C34 H24 N4 O27
S6 C42 H44 N6 O22
S6 C42 H46 N6 O23
S8 C5 H3 O5
S8 C23 H15 O5
S8 SN C28 H29 O2
SB2 C40 H30 O4
SB3 C57 H45 O3
SB4 C74 H60 O2
SE6 C30 H60 N9
SI C11 H14 O3
SI C12 H16 O3
MO2
AS5 C15 H15 O10
AS8 C22 H40 O6
AS8 C30 H56 O6
AS10 C18 H30 O8
AS10 C28 H50 O8
AS12 C80 H60 O8
C18 H40 N2 O7
C22 H26 N6 O8
C24 H30 O4
C30 H66
C42 H42
CL2 C18 H20
CL2 C20 H24
F3 P C15 H10 O5
F6 P S4 C14 H22
F6 P2 C14 H10 O4
K2 S C10 H12 N2 O12
NA2 S2 C12 H16 N6
NI3 P4 C88 H60 N2
NI4 C30 H40 N2 O14
P2 SN C26 H34 O10
P2 SN C52 H46 O4
P4 C82 H60 N2 O10
P4 C84 H70 N2
S C10 H17 N3 O11
S3 C23 H17 N7 O4
S3 C27 H17 N7 O4
S4 C14 H22
S6 C30 H20 N10 O4
SI6 C24 H66
MO3
AL C36 H39 O12
AL C39 H30 N3 O9
AL C51 H36 N3 O9
C12 H28 N2 O10
C14 H32 N2 O10
CL9 P5 C30 H90 N15
MO4
C12 H28 N2 O13
C14 H32 N2 O13
C18 H40 N2 O13
MO5
C18 H40 N2 O16
MO7
C12 H28 N2 O24
MO8
C21 H48 N4 O24
NA
AL C6 H16 O4
AL C9 H22 O6
AL C12 H28 O8
AS2 CO C40 H30 N4
B C9 H15
B C10 H17
B C13 H27 N
B C16 H27 N
B C17 H31 N
B C19 H33 N
B C19 H39 N
B C22 H33 N
B C22 H45 N
B C23 H35 N O2
B C23 H47 N
B C25 H51 N
B CL C19 H38 N
B D3 C N
B I C19 H38 N
B T3 C N
BR C11 H9 N O3
BR C26 H24 O6
BR C28 H21 N O3
BR CL C H
BR CL F3 C2
BR2 C H
BR3 C
C3 H3
C4 H5 N2
C4 H7 O
C5 H5 O
C5 H6 N O2
C5 H7 O
C5 H9 O
C6 H7

C6 H7 O
C6 H11 O
C7 H N4
C7 H11 O
C7 H13 O
C8 H3 N4 O4
C8 H5 N2 O2
C8 H5 N2 O3
C9 H5 N4
C9 H5 N4 O4
C9 H6 N3 O6
C9 H7 N2
C9 H7 N4
C9 H7 O
C9 H8 N O
C9 H8 N3 O8
C9 H9 O
C9 H14 N O2
C9 H16 N O
C10 H5 N4 O5
C10 H7 N4
C10 H8 N3 O6
C10 H9 N2
C10 H9 N4
C10 H10 N
C10 H10 O
C10 H10 N3 O7
C10 H11 N2 O8
C10 H11 O2
C10 H12 N
C10 H16 N O
C11 H3 N4 O
C11 H5 N4 O
C11 H7 N4 O4
C11 H8 N3 O8
C11 H9 N2 O5
C11 H9 N4
C11 H10 N O3
C11 H11 N4
C11 H12 N
C11 H12 N O
C11 H13 N2
C11 H20 N O
C12 H4 N5
C12 H6 N5
C12 H9 N4 O5
C12 H11 N2 O6
C12 H11 N4
C12 H12 N O
C12 H12 N O2
C12 H12 N O3
C12 H12 N O4
C12 H12 N3 O6
C12 H13 N4
C12 H14 N O
C13 H11 N2 O
C13 H11 N3
C13 H11 N4 O5
C13 H12 N O6
C13 H12 N3 O7
C13 H13 N4
C13 H14 N O5
C13 H14 N3 O6
C13 H15 N4
C13 H16 N O
C13 H18 N O2
C14 H5 N4 O2
C14 H7 N2
C14 H7 N4
C14 H7 N4 O
C14 H8 N3 O
C14 H9
C14 H9 N4
C14 H9 N4 O
C14 H10 N O2
C14 H16 N O
C14 H17 N2 O4
C14 H18 N O
C15 H7 N4 O2
C15 H10 N5
C15 H12 N5
C15 H13 O
C15 H14 N O
C15 H16 N O
C15 H20 N O
C15 H27 O4
C16 H11 N4 O3
C16 H13 N4 O3
C16 H14 N O
C16 H19 N2 O
C17 H27 O6
C25 H28 N O8
C29 H22 N O5
C29 H24 N O3
C29 H24 N O4
C30 H26 N O5
C32 H24 N O3
CL C4 H4 N2
CL C6 H3 N3 O7
CL C7 H5 N3 O7
CL C9 H8 N2 O7
CL C11 H9 N O3
CL C12 H11 N O4
CL C13 H4 N4
CL C13 H6 N4
CL C13 H13 N O4
CL C14 H28 N2 O4
CL C15 H17 N O4
CL C16 H32 N2 O5
CL H40 N2 O7
CL C22 H44 N2 O8
CL C24 H48 N2 O9
CL H21 N O3
CL FE C11 H4 O5
CL I C H
CL P C25 H28 N O
CL2 C6 H7 N2 O
CL2 C7 H5 N2 O5
CL2 H9 N2 O
CL2 H11 N2 O
CL2 H11 N2 O
CL2 C9 H13 N2 O
CL2 C10 H15 N2 O
CL2 C11 H9 N2 O
CL2 F3
CO C10 H14 N2
CO P2 C40 H30 N4
CO P3 H45 N2
CO P3 C31 H45 O
CO P3 C54 H45 N2
D C7 H7 N O
D C9 H7

D C14 H8
D C15 H15 N O
EU C12 H24 O6
F3 C3 N2
F6 C5 N3
F9 C7 N4
F12 C24 H21 N2 O4
F18 K2 C15 H3 O6
FE C8 H7 O5
FE C11 H5 O5
I C19 H20 O5
MO C8 H5 O3
MO C9 H7 O3
P C6 H12 O6
P C25 H29 N O2
P C26 H31 N O2
P C27 H33 N O2
P SE2 C12 H10
S C6 H7 N2 O6
S C8 H6 N O3
S C8 H10 N O
S C9 H8 N3 O4
S C11 H3 N
S C11 H5 N4
S C13 H17 N2 O3
S C17 H19 N2 O7
S C17 H20 N O5
S C18 H22 N O5
S C19 H16 N O2
S C25 H20 N O2
S2 C8 H8 N
S2 C10 H11 N4 O2
S2 C18 H20 N O3
S2 C19 H22 N O3
S2 C19 H23 N2 O5
S2 C22 H28 N3 O6
SI C3 H9
ZN2 C2 H9

C3 H4 N2 O
C13 H16 O
C14 H8
C26 H20
C26 H20 N2
C27 H20
C28 H22
CL6 PT2 C4 H6
CU C17 H14 N2 O4
D C27 H19
MN C20 H8
MO2 S2 C12 H16 N6 O6
NI S4 C12 H10 O18

C6 H6 N3 O6
C9 H12 N3 O7
CE C12 H12 O15
CO S3 C6 H6 O6
DY C12 H12 O15
ER C12 H12 O15
EU C12 H12 O15
HO C12 H12 O15
LU C12 H12 O15
P4 C15 H33 O10
PR C12 H12 O15
SM C12 H12 O15
TB C12 H12 O15
TM C12 H12 O15
V C6 N6

C15 H8 N6 O13
SN9 C12 H48 N12
SN9 C16 H64 N16

CR S6 C18 H6 O24

NB

BR S8 C20 H40 N4
BR3 S4 C10 H20 N2
C10 H11
C10 H30 N5
C11 H11 O
C12 H15
C12 H17
C14 H17
C14 H19
C18 H30 N
C19 H32 N O5
C20 H34 N O5
C21 H25 N2 O5
C23 H29 N2 O5
C25 H33 N2 O5
C25 H50 N5
C27 H28 N3 O6
C30 H34 N3 O6
C33 H40 N3 O6
CL S8 C20 H40 N4
CL2 C10 H10
CL2 S6 C15 H30 N3
CL3 S4 C10 H20 N2
CL5 C5 H10 O2
CL5 C6 H12 O2
CL5 C7 H14 O2
CL5 C9 H18 O2
CL5 C13 H10 O
F6 P S2 C12 H16
I S2 C12 H16
I2 C10 H19 N4 O13
P C13 H20
P C16 H26
S2 C12 H16
S7 C15 H30 N3

B2 F8 NI S4 C24 H32
C10 H14 O20
C20 H20
CL4 S12 C30 H60 N6
F12 NI P2 S4 C24 H32
F12 P2 PD S4 C24 H32
F12 P2 PT S4 C24 H32

ND

C8 H8 N O8
C15 H27 O12
C24 H24 N3 O3
C6A H33 N8
CL S4 C28 H19 N5 O6
CL3 C21 H17 N3 O6
CL6 C21 H14 N3 O6
CL9 C21 H11 N3 O6
SE3 C15 H24 N11
SE3 C49 H48 N11 O4
SE3 C72 H72 N15 O6
SE3 C95 H96 N19 O8

C48 H42 N6 O6

NI

AS2 C15 H14 N2 O6
AS2 CL2 C15 H16 N2 O6
AS2 S8 W2 C48 H40
AS3 BR CL P C15 H36 O4
AS3 CL I P C15 H36 O4
AS3 CL P C16 H36 N O4
AS3 CL2 P C15 H36 O4
AS4 BR CL C15 H36 O4
AS4 BR CL C20 H32 O4
AS4 BR2 C20 H32
AS4 CL C16 H36 N O4
AS4 CL C20 H32 N O6
AS4 CL C21 H32 N O4
AS4 CL I C20 H32 O4
AS4 CL S C21 H32 N O4
AS4 CL2 C15 H36 O4
AS4 CL2 C20 H32
AS4 CL2 C20 H32 O4
AS4 CL2 C20 H32 O8
AS4 CL2 S C21 H36 N2 O8
AS4 I2 C20 H32
B C53 H53 N4
B C54 H55 N4
B F4 C16 H36 N4 O2
B2 F8 C34 H28 N12
B2 F8 N82 S4 C24 H32
B2 F8 P4 C24 H72 N12 O4
B2 F8 P6 C27 H81 N15 O6
B12 S12 C12 H16 N16
BR C7 H9 O3
BR C8 H11 O3
BR C9 H5 O3
BR C9 H13 O3
BR C10 H7 O3
BR C31 H37 N4
BR C33 H39 N4
BR CL P S3 C21 H21 O4
BR CL P SE3 C21 H21 O4
BR CL P2 C18 H34
BR HG C7 H9 O3
BR HG C8 H11 O3
BR HG C9 H5 O3
BR HG C9 H13 O3
BR HG C10 H7 O3
BR K2 C11 H6 N3 O
BR K2 C11 H7 N2 O2
BR K2 C12 H7 N2 O2
BR K2 C12 H7 N2 O3
BR K2 C12 H9 N2 O2
BR K2 C13 H7 N2 O3
BR K2 C13 H9 N2 O3
BR S6 C9 H18 N3
BR C15 H30 N3
BR S6 C27 H54 N3
BR S6 C45 H42 N3
BR2 C9 H15 N3
BR2 C12 H24 N8
BR2 C31 H35 N5 O3
BR2 P2 C78 H34
BR2 P2 S2 C20 H36
BR2 P2 S2 C27 H32
BR2 P3 C9 H27
BR2 S2 C8 H18 N2 O2
BR2 S2 C14 H16 N4
BR4 C12 H16 N2 O2
BR4 P2 C18 H30 O2
BR8 C20 H24 N2 O4
C4 H10 N4 O2
C6 H8 N2 O2
C6 H14 N4 O8
C8 H6 N2 O2
C8 H16 N4 O2
C8 H18 N4 O8
C9 H10 O4
C9 H15 N5
C9 H18 N3
C9 H18 N4 O2
C10 H4 N6 O12

C10 H10 N4
C10 H10 O5
C10 H14 N4 O4
C10 H14 N4 O8
C10 H20 N4 O6
C11 H8 O5
C11 H16 N4 O4
C12 H14
C12 H16 N10 O6
C12 H18 N2 O2
C12 H18 N4 O8
C12 H20
C12 H29 N5 O6
C13 H11 N3
C13 H19 N
C13 H20 N2 O2
C14 H12 N2 O4
C14 H13 N3
C14 H14 N2 O2
C14 H20 N2 O3
C14 H20 N2 O8
C14 H20 N4
C14 H22 N4
C14 H22 O4
C15 H16 N2 O2
C15 H17 N3
C15 H18 N2 O
C16 H8 N6
C16 H14 N4
C16 H14 N4 O4
C16 H14 O8
C16 H16 N2 O2
C16 H16 N2 O3
C16 H16 N2 O8
C16 H18 N4 O2
C16 H20 N2 O
C16 H20 N2 O2
C16 H22 N2
C16 H24 N2 O8
C16 H26
C16 H30 N4 O6
C16 H32 N6 O8
C16 H34 N8 O6
C17 H15 N3
C17 H21 N3
C17 H22 N2 O
C17 H23 N3 O
C18 H10 N8 O8
C18 H12 N2 O6
C18 H12 N10 O4
C18 H16 N6
C18 H18 N4
C18 H20 N2 O2
C18 H20 N2 O3
C18 H20 N2 O4
C18 H20 N2 O6
C18 H22 N2 O2
C18 H23 N3
C18 H24 N2 O
C18 H24 N2 O2
C18 H26 N2
C18 H28 N2 O8
C19 H18 O6
C19 H20 N2 O2
C19 H25 N3
C19 H26 N2 O2
C20 H14 N2 O2
C20 H14 N8 O8
C20 H18 N6
C20 H18 N8
C20 H20 N4 O6
C20 H20 O6
C20 H24 N2 O12
C20 H28 N2 O2
C21 H22 O6
C21 H25 N3
C22 H14 O8
C22 H16 N2 O8
C22 H18 N4 O6
C22 H18 N8
C22 H18 N8 O8
C22 H22 N4 O4
C22 H24 O6
C22 H26 N2
C22 H28 N4
C23 H24 N2 O2
C23 H26 O6
C24 H22 N8 O8
C24 H24 N2
C24 H28 O6
C24 H36 N14 O6
C25 H20 N2 O2
C26 H20 N2 O4
C26 H24 N2 O6
C26 H28 N2 O4
C27 H48 N8 O12
C28 H20 N6
C28 H22 N4 O2
C28 H24 N2 O4
C28 H28 N2 O6
C28 H28 N8 O4
C29 H32 N4
C29 H36 N4 O
C29 H40 N4
C30 H18 N8 O8
C30 H26 N4 O2
C30 H28 N2 O6
C30 H34 N4
C30 H36 N4
C31 H34 N6 O5
C31 H35 N5 O3
C31 H36 N4
C31 H36 N4 O
C31 H36 N6 O5
C31 H38 N4
C32 H22 N8 O4
C32 H28 N6 O2
C32 H35 N5 O
C32 H36 N4
C32 H36 N4 O2
C32 H36 N5
C32 H38 N4
C33 H36 N6
C33 H35 N7 O3
C33 H40 N4
C34 H28 N6 O2
C35 H40 N4
C36 H32 N6
C36 H44 N4
C38 H28 N6 O2

C38 H44 N4
C38 H48 N4
C38 H50 N4
C41 H54 N4 O
C57 H47 N11 O18
CL C4 H7 N2 O3
CL C9 H5 O3
CL C10 H7 O3
CL C21 H17 N4 O4
CL C21 H25 N4 O4
CL C25 H25 N4
CL C25 H25 N4 O4
CL C25 H29 N4
CL C25 H33 N4 O4
CL C27 H29 N4
CL C27 H33 N4
CL C27 H33 N4 O4
CL C27 H37 N4 O4
CL C29 H37 N4
CL C29 H37 N4 O5
CL C30 H37 N4 O4
CL C31 H37 N4
CL C31 H37 N4 O4
CL C31 H41 N4 O4
CL C31 H42 N4 O4
CL C33 H41 N4 O4
CL C35 H41 N4 O6
CL C38 H43 N4 O4
CL D2 C29 H31 N4 O4
CL D2 C29 H35 N4 O4
CL D2 C31 H39 N4 O4
CL F3 S C8 H4 O6
CL HG C9 H5 O3
CL HG C10 H7 O3
CL I P S3 C21 H21 O4
CL I P SE3 C21 H21 O4
CL I P2 S2 C14 H34 O4
CL P S SE3 C22 H21 N O4
CL P S4 C22 H21 N O4
CL P2 C18 H35
CL P3 S C13 H34 O13
CL S2 C8 H22 N3 O5
CL S6 C15 H30 N3
CL2 C3 H4 N2
CL2 C5 H6 N2
CL2 C6 H8
CL2 C7 H6 N2
CL2 C7 H10
CL2 C8 H9 N3
CL2 C9 H10 N2
CL2 C9 H14
CL2 C10 H16
CL2 C12 H10 N6
CL2 C12 H16 N4
CL2 C12 H16 N8
CL2 C12 H20
CL2 C12 H24 H8
CL2 C12 H28 N4
CL2 C12 H28 N4 O8
CL2 C14 H36 N6 O8
CL2 C15 H38 N6 O8
CL2 C16 H14 N6
CL2 C18 H16 N4
CL2 C18 H16 N4 O2
CL2 C18 H18 N4 O
CL2 C18 H22 N6 O12
CL2 C18 H30 N6 O8
CL2 C19 H16 O6
CL2 C20 H18 O6
CL2 C20 H24 N8
CL2 C20 H32 N8
CL2 C21 H20 O6
CL2 C22 H22 O6
CL2 C23 H29 N5 O8
CL2 C24 H28 N4 O10
CL2 C30 H28 N4 O10
CL2 C32 H36 N4 O
CL2 C34 H22 N2 O2
CL2 C36 H24 N6
CL2 C36 H46 N6 O10
CL2 C42 H30 N6 O8
CL2 C42 H36 N6
CL2 P SE3 C21 H21 O4
CL2 P2 S2 C14 H34 O8
CL2 P3 C9 H27
CL2 P4 C54 H42
CL2 S C11 H12 N2 O4
CL2 S2 C8 H17 N O
CL2 S2 C8 H18 N2 O2
CL2 S2 C12 H31 N3 O9
CL2 S2 C20 H14 N6
CL2 S2 C22 H24 N4 O8
CL2 S2 C23 H25 O9
CL2 S2 C30 H28 N4 O8
CL4 P4 C48 H40
CL4 P4 C48 H40 O8
CL8 FE2 C12 H24 O6
CL8 FE2 C48 H42 N6 O6
CL8 IN2 C12 H24 O6
CL8 IN2 C18 H36 O6
CL8 IN2 C24 H48 O6
CL8 IN2 C42 H36 O6
CL8 IN2 C48 H48 O6
CL12 SB2 C36 H30 N6 O12
CL12 SB2 C48 H42 N6 O6
CL12 SB2 C54 H54 N6
CL14 FE2 C18 H30 O6
CL14 FE2 C42 H24 N6
CL14 IN2 C18 H30 O6
CL14 IN2 C42 H24 N6
CL18 SB2 C42 H24 N6
CL24 SB2 C42 H18 N6
CO C16 H32 N12 O8
CO I2 C12 H39 N6 O6
CU C8 H16 N8
D C10 H13 N4 O4
D3 C32 H35 N4
D6 C6 H6 N2 O6

D12 P C26 H33
F3 C10 H9 O2
F3 C13 H13 O2
F3 C18 H17 O2
F4 C12 H16 N2 O2
F4 P2 C18 H30 O2
F4 P2 C32 H24 O2
F6 C12 H12 N2 O2
F6 C13 H14 N2 O2
F6 P3 C10 H25 O6
F6 P3 C16 H37 O6
F6 P4 C22 H52 O9
F6 P5 C52 H49
F12 C10 H16 N2 O2
F12 C14 H12 N2
F12 C16 H18 N4
F12 NB2 P2 S4 C24 H32
F12 P2 C18 H30 O2
F12 P2 C30 H24 N6
F12 P2 C32 H24 O2
F12 P2 C42 H30 N2
F12 S2 C10 H2 O2
F18 C29 H22 N2 O6
GE P C29 H35
HG C11 H8 O5
I C9 H5 O3
I C30 H35 N4
I C31 H36 N5
I C31 H37 N4
I C32 H38 N5
I K2 C8 H9 N2 O2
I K2 C9 H9 N2 O3
I2 C8 H4 O2
I2 C9 H15 N3
I2 C12 H24 N8
I2 C18 H30 N6
I2 C24 H24 N8
I2 C26 H28 N8
I2 P2 C18 H34
I2 P3 C9 H27
I2 P4 C18 H54 N10 O4
I2 S6 C6 H4
I2 S6 C8 H8
I2 S6 C10 H12
I2 S6 C18 H12
I2 S8 C14 H8
I3 S6 C15 H30 N3
K2 C9 H5 N3
K2 C10 H7 N3
K2 C11 H6 N4
K2 C11 H7 N3
K2 C11 H7 N3 O
K2 C11 H9 N3
K2 C11 H9 N3 O
K2 C12 H9 N3
K2 C14 H10 N4
K2 C16 H15 N3 O2
LI C8 H9 O4
LI C10 H5 O4
LI2 C16 H16 N4
LI4 P4 C28 H28
NA2 S4 C12 H10 O18
P C H4 N O3
P C5 H12 N O5
P C10 H12 N5 O8
P C10 H17 N4 O11
P C10 H24 N3 O5
P C22 H23
P C22 H39
P C22 H41
P C24 H45
P C26 H27
P C26 H29
P C26 H45
P C27 H24 N
P C27 H27
P C27 H29
P C34 H57
P C38 H32
P S C6 H18 N3 O5
P2 C2 H10 N2 O6
P2 C9 H27 N7 O8
P2 C10 H26 N2 O10
P2 C12 H36 N8 O6
P2 C18 H28 N2
P2 C19 H35 N
P2 C22 H36
P2 C25 H22 O11
P2 C29 H30 O11
P2 C33 H51
P2 C36 H64 N2
P2 C38 H66
P2 C48 H40 N2
P2 C50 H42
P2 C74 H57 O8
P2 C76 H60 O6
P2 C77 H60 O6
P2 S4 C6 H16
P2 S4 C8 H16
P2 S4 C10 H24
P2 S4 C12 H24 N2
P2 S4 C14 H32 N4
P2 S4 C16 H20 N2 O4
P2 S4 C16 H20 O2
P2 S4 C16 H36
P2 S4 C18 H24 O2
P2 S4 C18 H28 N2
P2 S4 C20 H24 O2
P2 S4 C24 H52 O2
P2 S4 C26 H24 O2
P2 S4 C26 H56 O2
P2 S4 C30 H32 N4
P2 S4 C40 H36 N6 O4
P2 S8 W2 C48 H40
P2 SE4 C8 H20 O4
P2 SE4 C24 H20
P2 SE4 C24 H20 O4
P3 C9 H27 N2 O4
P3 C11 H27 N2
P3 C18 H45
P3 C44 H39 N2
P3 S C13 H35 O13
P3 S C14 H37 O13
P3 S C15 H39 O13
P3 S C16 H41 O13
P3 S C17 H43 O13
P3 S2 C11 H27 N2
P3 S2 C20 H54 N11 O3
P4 C12 H36

P4 C24 H60
P4 C28 H32
P4 C32 H36
P4 C48 H44
P4 C48 H108
P4 C56 H92
P4 C64 H76
P4 C72 H60
P4 S2 C20 H54 N12 O4
S C2 H2 N2 O
S C6 H10 N2 O3
S C8 H14 N2 O3
S C9 H15 N3 O4
S C10 H18 N2 O3
S C12 H22 N2 O3
S C41 H52 N4 O4
S2 C4 H6 N4 O2
S2 C4 H8 N2 O2
S2 C8 H14 O4
S2 C8 H18 N6
S2 C10 H18 O4
S2 C11 H15 N5
S2 C12 H22 N4 O6
S2 C12 H22 O4
S2 C14 H12 N4
S2 C14 H16 N10
S2 C16 H18 N2 O2
S2 C16 H30 N4 O6
S2 C20 H38 N4 O6
S2 C24 H46 N4 O6
S2 C26 H24 N6
S2 C28 H18 N4 O2
S2 C30 H22 O2
S2 C30 H24 N6
S2 C32 H32 N6 O8
S2 C34 H28 N6
S2 C36 H22 N4 O2
S2 C38 H36 N8
S2 C41 H42 N8
S4 C6 H8 N2
S4 C8 H12 N2
S4 C8 H18 N2 O2
S4 C10 H18 N4 O2
S4 C10 H20 N2
S4 C12 H16 N2
S4 C14 H18 N4 O2
S4 C16 H18 N2 O2
S4 C16 H20 N2 O4
S4 C18 H18 N2 O2
S4 C22 H20 N6
S4 C24 H30 N8 O14
S4 C28 H18 N4
S4 C30 H22
S4 C46 H44 N8
S5 C12 H16 N2
S5 C24 H24 N4
S6 C10 H22 O4
S6 C11 H20 N O2
S6 C17 H35 N O3
S6 C24 H28 N6 O14
S6 SN C18 H18 N12
SE2 C6 H16 N2
SE2 C8 H20 N2
SE2 C14 H12 N4
SE2 C26 H24 N6
SE2 C38 H36 N8
SE2 C41 H42 N8
ZN C8 H16 N8

BR2 P2 S2 C28 H28
BR2 SN C12 H10 O2
BR4 P6 C27 H81 N15 O6
C10 H24 N10
C14 H18 O6
C16 H32 N12 O8
C18 H10 O6
CL2 C24 H26 N4 O2
CL4 C15 H54 N10 O2
CL4 P6 C27 H81 N15 O6
I2 P2 S2 C18 H24
LI C25 H21 O8
LI C27 H17 O8
LI2 C16 H18 O8
LI2 C20 H10 O8
P C14 H30 N3 O9
P2 C24 H38
P2 C44 H78
P4 C36 H68
P4 C80 H144
P4 S8 C22 H52 N2

CL2 SE4 C8 H24 N4
CR2 P4 C88 H60 N2 O16
MO2 P4 C88 H60 N2 O16
P4 W2 C88 H60 N2 O16
W2 C24 H24 N2 O16
W2 C32 H40 N2 O16

MO2 C30 H40 N2 O14

B D F4 C20 H32
B F4 C11 H9 O3
B F4 C11 H11 O3
B F4 P2 C36 H31 N2 O3
C6 H10 O6
C7 H10 O7
C7 H12 O7
C8 H10 O8
C8 H14 O4
C10 H10 O4
C10 H14 O4
C10 H16 O4
C10 H18 O4
C11 H12 O3
C11 H13 N O5
C11 H14 O3
C12 H12 O5
C13 H12 O8
C13 H16 O7
C13 H18 O7
C13 H18 O10
C15 H18 N2 O7
C15 H21 N O5
C15 H24 O4
C15 H26 O5
C15 H28 O6
C18 H16 O5
C19 H24 O8
C20 H30 O7
C22 H16 O11
C22 H31 N O8
C23 H32 O7
C25 H34 O8
C26 H26 O9
C28 H44 O6
C30 H46 O4
C30 H48 O6
C30 H50 O6
C31 H28 N2 O10
C32 H52 O6
C36 H30 N2 O10
CL C20 H22 N2 O8
CL D P2 C37 H66
CL P2 C37 H67 O
CL P2 C42 H72 N O
CL2 C14 H24 N6 O8
CL2 C25 H23 N4 O10
CL2 C30 H28 N6 O8
CL2 C36 H36 N6 O8
CL2 P2 C36 H32 N2 O2
CL2 P2 C37 H31 N O2
CL2 P2 C48 H41 O3
CL2 S2 C14 H16 N4 O3
CL3 C15 H13 N3
D28 C15 O6
D30 C16 O6
D32 C17 O6
D34 C18 O6
D36 C19 O6
F6 P C11 H9 O3
GE C7 H10 O4
GE2 C10 H18 O4
I2 C30 H22 N6
I2 C30 H24 N6
I2 C36 H24 N6
P2 C36 H30 N2 O2
P2 C38 H30 N2 O6
P2 C48 H43 N3
P2 C50 H47 N3 O2
P2 C51 H45 N3 O
P3 C39 H40 N O
P3 C54 H46 N O
P3 PT2 C44 H39 O5
P3 PT2 C59 H45 O5
S2 C22 H16 N6
T4 C29 H42 O8

C10 H18 O8
C19 H34 O10
C22 H12 O6
C34 H20 O6
D30 C17 O10
D34 C19 O10
GE2 C14 H18 O8
GE3 C12 H18 O6
GE4 C16 H30 O6
MN C12 H O12
C16 H12 N O12
P3 PT C46 H39 O7
RE C12 H O12
RE C16 H12 N O12

GE3 C15 H18 O9
MN C13 H3 O13
MN C16 H O16
RE C13 H3 O13
RE C15 H O15
RE C16 H O16

C12 H4 O12

P

AG C3 H6 N2 O3
AG C5 H10 N2 O3
AG C13 H10 N2 O
AG C14 H12 N2 O8
AG C16 H34
AG C42 H73 N O10
AG C46 H82 O8
AG S3 C3 H14 N6 O4
AG T C28 H25 N2 O6
AG2 S6 C6 H25 N12 O4
AL C4 H16

AL C8 H24
AL C12 H32
AL C14 H36
AL C16 H40
AL C19 H22
AL C24 H20
AL C26 H24
AL C27 H38
AL C29 H24 N2
AL C31 H27 N
AL C32 H29 N
AL C37 H29 N
AL C42 H33 N3
AL CL4 C14 H14
AL CL4 C24 H20
AL CL6 C10 H14
AL D4 C4 H12
AL I C14 H35
AL MO C22 H24 O2
AL MO C24 H28 O2
AL MO C27 H26 O2
AL MO C28 H36 O2
AL MO C29 H30 O2
AL MO C33 H38 O2
AL2 C62 H45
AS BR2 PD C36 H30
AS C22 H25 N O3
AS C26 H20
AS C30 H25 N O
AS CL RH C33 H32 O4
AS CL RH C34 H36 O4
AS CL RH C43 H38 O4
AS CL2 PD C36 H30
AS CL2 PD C39 H36
AS CR C9 H12 O5
AS CR W C14 H12 O10
AS CR2 C14 H12 O10
AS F6 C2 H2
AS I2 PD C36 H30
AS SI C10 H27 N
AS W C9 H12 O5
AS W2 C14 H12 O10
AS2 CL RH C41 H43 O4
AS2 F6 PT C9 H23
AS2 F6 PT C10 H25
AS2 F6 PT C10 H27 O
AS2 F6 PT C11 H29 O
AS2 F6 PT C14 H23
AS3 BR CL NI C15 H36 O4
AS3 CL I NI C15 H36 O4
AS3 CL NI C16 H36 N O4
AS3 CL2 NI C15 H36 O4
AU BR C5 H15
AU BR C20 H17
AU BR C20 H21
AU BR C21 H19
AU BR2 C20 H18 O
AU BR2 C21 H20 O
AU BR2 C22 H22 O
AU BR3 C20 H17
AU BR3 C21 H19
AU C4 H12
AU C9 H24
AU C21 H24
AU CL C5 H15
AU CL C15 H18
AU CL C20 H17
AU CL C20 H21
AU CL3 C10 H12 N5 O7
AU CL3 C10 H14 N5 O7
AU CL3 C20 H17
AU F6 S4 C18 H36 N2
AU GE RU C25 H24 O4
AU I C5 H15
AU I C20 H21
AU S C21 H21 N
AU SI C6 H18 O
AU SI C21 H24 O
AU SI C22 H26
AU SI2 C9 H27 N
AU SI2 C24 H33 N
AU2 CL6 C10 H12 N5 O7
AU2 CL6 C10 H14 N5 O7
AU3 CL9 C10 H12 N5 O6
AU3 CL9 C10 H14 N5 O7
B C8 H24
B C16 H17 N5 O7
B C24 H22 N2 O
B C31 H41 N3 O
B C37 H50 O
B C40 H39 N
B C42 H43 N O2
B C44 H38 O
B C45 H41 N O
B C46 H42 O
B C46 H43 N O
B C48 H48 O2
B C48 H49 N
B C50 H43 N
B C51 H46 O3
B C51 H47 N O
B C52 H48 O4
B C52 H49 N O2
B C53 H50
B C53 H51 N O3
B C53 H52 N2 O
B C54 H54 N2 O2
B C55 H57 N3 O
B C56 H60 N4
B C60 H56
B C61 H58
B C62 H54
B C72 H56
B CL C2 H9 O2
B CL C4 H13 O2
B CL C8 H21 O2
B CL C44 H38 N
B CL F3 C5 H10 O3
B CL F3 C15 H14 O3
B CL2 C H6 O
B CL2 C2 H8 O

B CL2 C4 H12 O
B CL3 C13 H11 N2 O2
B CL3 F6 C4 H7 N2
B CL3 F6 C5 H9 N2
B CO F6 C16 H15
B D C16 H37
B D C37 H49 D
B D3 C12 H27
B F3 C6 H13 O4
B F3 C6 H15 O
B F3 C7 H15 O4
B F3 C7 H16 N O3
B F3 C9 H11 O3
B F3 C9 H11 O4
B F3 C11 H15 O3
B F3 C11 H15 O4
B F3 C12 H27 O
B F3 C17 H20 N O3
B F3 C21 H19 O3
B F3 C21 H19 O4
B F4 C15 H16 N2 O5
B F4 C15 H18 O
B F4 C16 H18 N2 O5
B F4 C20 H20 O
B F4 C20 H26 O
B F4 C21 H19 N
B F4 C21 H22
B F4 C21 H22 O
B F4 C22 H22
B F4 C23 H24 N2
B F4 C23 H24 O2
B F4 C23 H26 O
B F4 C24 H16 N4 O8
B F4 C24 H26 O3
B F4 C25 H28 O3
B F4 C26 H24
B F4 C26 H32 O
B F4 C26 H35 N3 O
B F4 C33 H28
B F4 HG4 C4 H12
B F4 MN C24 H17 O4
B F4 RE C24 H17 O4
B F4 S C12 H20
B F4 S C15 H18
B F4 S C16 H20
B F4 S C19 H37 N3
B F4 S C20 H20
B F4 S C24 H28
B F4 S C35 H34
B F4 S2 C7 H18
B F4 S2 C8 H20
B F4 S2 C12 H20
B F4 S2 C16 H20
B F4 S2 C20 H20
B F4 S3 C7 H18
B F4 S3 C8 H20
B F4 S3 C12 H20
B F6 C6 H14 N2
B F6 C7 H16 N2
B F6 C8 H18 N2
B F9 C3 H5 N2
B F9 C4 H7 N2
B F9 C5 H9 N2
B LI2 C24 H20 N2 O
B MO C53 H46 O3
B S C44 H40
B S C46 H44
B S C53 H50 O3
B S8 C8 N8
B2 CO F4 C18 H28
N4 O4
B2 CO F4 C20 H40
N4 O4
B2 CO F4 C26 H28
N4 O4
BB FE2 C33 H33 O3
B9 CS MN C22 H26 O2
B10 BR C H10
B10 BR2 C H9
B10 BR4 C H7
B10 C H15
B10 C2 H13 O2
B10 C2 H13 O3
B10 C3 H15
B10 C3 H15 O3
B10 C4 H17 O2
B10 C5 H19 O2
B10 C5 H26 N
B10 C6 H17
B10 C6 H21 O2
B10 C7 H23 O2
B10 C8 H17
B10 C8 H17 O2
B10 C8 H17 O3
B10 C9 H19
B10 C9 H19
B10 C9 H20
B10 C10 H28 N
B10 C10 H31 N2
B10 C11 H23 O
B10 C11 H33 N2
B10 C12 H25 O2
B10 C14 H21
B10 C14 H21 O
B10 C14 H22 N
B10 C16 H25 O
B10 C16 H35 N2
B10 CL C H10
B10 CL C7 H23 N
B10 CL C9 H18
B10 CL C9 H18 O
B10 CL C12 H25 N
B10 CL C14 H20
B10 CL C14 H20 O
B10 CL S C9 H18
B10 CL S C14 H20
B10 CL2 C H9
B10 CL2 C2 H11
B10 CL2 C2 H11 O
B10 CL2 C3 H13
B10 CL2 C3 H13 O
B10 CL2 C8 H15 O
B10 CL3 C9 H18
B10 CL3 C14 H20
B10 CL4 C3 H13
B10 CL10 C H
B10 I C H10
B10 I2 C H9
B10 MN C13 H27 N O3
B10 TL C21 H36
B18 FE C23 H41
B18 FE S C25 H45

B18 FE S C27 H49
B18 FE S C29 H53
B20 C7 H29 O
B20 C8 H31 O
B20 C10 H31
B20 C12 H31
B20 C18 H35 O
B20 CL C6 H26
B20 CL C6 H26 O
B20 CL C8 H26
B20 CL C10 H30
B20 CL3 C6 H26
B30 C6 H33 O3
B30 C9 H39 O3
B30 C12 H45 O
B30 C24 H45 O
BA C2 H4 N O3
BA C4 H8 N O3
BA C4 H10
BA C5 H4 N O4
BA C6 H8 N3 O5
BA C6 H13 O6
BA C9 H11 N2 O8
BA C10 H12 N5 O8
BA C12 H15 N4 O9
BA C13 H17 N4 O9
BA C14 H19 N2 O7
BA C16 H15 N4 O9
BA CL C5 H6 N2 O3
BA CL C5 H8 N2 O3
BA CL C7 H10 N2 O3
BA CL C8 H12 N2 O3
BA S C10 H11 N4 O7
BA S C10 H12 N5 O7
BA S C16 H16 N3 O13
BA2 CL4 C6 H16 N3 O
BI CL4 C24 H20
BR C3 H4 O6
BR C4 H6
BR C4 H8 O3
BR C5 H8
BR C5 H8 O3
BR C5 H8 O6
BR C5 H10 O2
BR C6 H10
BR C6 H15 N O3
BR C7 H17 N O3
BR C8 H9 N O6
BR C8 H11 N5 O
BR C8 H16 O4
BR C8 H16 O5
BR C8 H17 N O4
BR C8 H19 N O3
BR C9 H10 O4
BR C9 H12 N4 O
BR C9 H13 N5 O
BR C9 H16 O4
BR C9 H18
BR C9 H21 N O3
BR C10 H10 N4 O7
BR C10 H11 N5 O6
BR C10 H13 N5 O8
BR C10 H14 N4 O
BR C10 H16
BR C10 H18
BR C10 H23 N O3
BR C10 H24
BR C11 H12
BR C11 H20 O2
BR C11 H22
BR C11 H24 O4
BR C12 H12 N2 O3
BR C12 H14
BR C12 H15 N O4
BR C12 H19 N O3
BR C12 H20
BR C13 H15 N O5
BR C13 H16 O4
BR C13 H19 N O4
BR C13 H22
BR C13 H30
BR C13 H30 O
BR C14 H17 N O5
BR C14 H20 N6 O9
BR C14 H24
BR C14 H26 O4
BR C15 H18
BR C15 H19 N O5
BR C15 H22 N2 O6
BR C15 H23 N O4
BR C15 H26
BR C16 H20
BR C16 H21 N O5
BR C16 H23 N3 O8
BR C16 H24 N2 O6
BR C16 H28
BR C16 H30
BR C17 H20
BR C17 H21 N O4
BR C17 H22
BR C17 H26
BR C17 H32
BR C18 H20 O
BR C18 H22
BR C18 H22 O
BR C18 H24
BR C18 H26
BR C18 H28
BR C18 H38
BR C19 H22
BR C19 H24
BR C19 H24 O
BR C19 H26
BR C19 H30
BR C19 H32
BR C20 H14 O2
BR C20 H20
BR C20 H26
BR C20 H26 O
BR C20 H32
BR C20 H44
BR C21 H18 O3
BR C21 H19 N O2
BR C21 H20
BR C21 H20 O
BR C21 H22
BR C21 H22 O
BR C21 H28
BR C21 H28 O
BR C21 H30
BR C22 H18 O2
BR C22 H20 O

BR C22 H20 O4
BR C22 H21 N O
BR C22 H22
BR C22 H22 O
BR C22 H23 N O
BR C22 H24
BR C22 H36 O
BR C22 H44
BR C23 H18 N2 O2
BR C23 H22
BR C23 H22 O
BR C23 H24
BR C23 H24 O
BR C23 H24 O3
BR C23 H26
BR C23 H26 O4
BR C24 H23 N O
BR C24 H24 O2
BR C24 H24 O4
BR C24 H26
BR C24 H26 O2
BR C24 H28
BR C24 H28 O2
BR C25 H20 N2 O4
BR C25 H21 N O
BR C25 H21 N O2
BR C25 H22
BR C25 H22 O2
BR C25 H25 N7 O
BR C25 H26 O2
BR C25 H28 O2
BR C25 H42
BR C25 H46 O2
BR C25 H48 O2
BR C26 H22
BR C26 H24
BR C26 H24 O
BR C26 H25 N
BR C26 H29 N O3
BR C26 H31 N O
BR C26 H44
BR C27 H23 N O3
BR C27 H23 N3 O
BR C27 H24
BR C27 H24 O2
BR C27 H26 N2
BR C27 H26 O
BR C27 H26 O2
BR C27 H26 O3
BR C27 H27 N O
BR C27 H28
BR C27 H31 N O
BR C28 H24 O
BR C28 H26
BR C28 H26 O2
BR C28 H28
BR C28 H28 O4
BR C28 H29 N O2
BR C28 H30 N2
BR C28 H30 O2
BR C28 H30 O5
BR C28 H60
BR C29 H26 O4
BR C29 H27 N O3
BR C29 H31 N O3
BR C29 H32 N2 O
BR C29 H32 O2
BR C30 H26
BR C30 H26 N2 O4
BR C30 H28 N2 O3
BR C30 H28 N2 O4
BR C30 H28 O2
BR C30 H28 O4
BR C30 H30 O
BR C30 H32
BR C30 H34 N2 O2
BR C30 H35 N3
BR C31 H29 N3 O6
BR C31 H30
BR C31 H30 N2 O3
BR C31 H30 N2 O4
BR C31 H30 O3
BR C31 H31 N O3
BR C31 H33 N
BR C31 H34 N2
BR C31 H37 N3 O
BR C31 H50
BR C32 H24 N4 O3
BR C32 H25 N3 O
BR C32 H26 O
BR C32 H28 N2 O2
BR C32 H28 N2 O4
BR C32 H29 N O2
BR C32 H30 N2 O5
BR C32 H40 N4
BR C33 H25 N O3
BR C33 H26
BR C33 H27 N O2
BR C33 H27 N O3
BR C33 H34 O4
BR C33 H38
BR C33 H38 O
BR C34 H26 O
BR C34 H28
BR C34 H29 N O3
BR C34 H29 N O4
BR C34 H35 N O5
BR C34 H36 O4
BR C35 H24 N2 O2
BR C35 H26
BR C35 H26 N2 O2
BR C35 H26 O3
BR C35 H30 O2
BR C35 H32 O2
BR C35 H37 N O5
BR C36 H26 N2 O2
BR C36 H28 N2 O2
BR C36 H32 O3
BR C36 H62 O
BR C37 H28
BR C37 H29 N O3
BR C37 H30 N2 O2
BR C37 H32 O4
BR C38 H30 O
BR C38 H32 N2 O2
BR C38 H48

BR C39 H28
BR C40 H34 O2
BR C40 H72 O2
BR C41 H30
BR C41 H32
BR C41 H74 O2
BR C42 H56
BR C44 H58 O
BR C44 H58 O2
BR C45 H88 O8
BR C48 H97 N O8
BR CL C5 H9 O2
BR CL C15 H20 N O8
BR CL C15 H21 N2
BR CL C20 H19
BR CL C26 H21 O
BR CL C30 H27 N2 O3
BR CL C33 H26 N O3
BR CL NI S3 C21
H21 O4
BR CL NI SE3 C21
H21 O4
BR CL S C13 H9 O2
BR CL2 C5 H4 N2 O
BR CL2 C6 H6 N2 O
BR CL2 C14 H10 N2
O2
BR CL2 C15 H12 N2
O3
BR CL2 C25 H18 N2 O
BR CL2 C33 H25
O3
BR CL2 S C4 H6 O
BR CL3 C5 H3 N2
BR CL3 C6 H5 N2
BR CL3 C11 H13 N2 O
BR CL3 C12 H15 N2 O
BR CL3 C20 H15
BR CL3 C20 H17 O
BR CL3 C21 H17
BR CL3 F S C14 H10
N2 O3
BR CL3 S C26 H21
BR CL3 S C27 H23
BR CL4 C20 H16
BR CL4 F S C14 H9
N2 O2
BR CL4 F6 RH C29
H16 N5
BR CL5 S C9 H7 N2
BR CL6 S C9 H6 N2
O2
BR CO C23 H23 N2 O2
BR CO C26 H29 N2 O2
BR CO C28 H25 N2 O2
BR CO C32 H41 N2 O2
BR CO C33 H27 N2 O2
BR CO C38 H29 N2 O2
BR D C22 H29
BR D C23 H23
BR D2 C28 H26
BR D2 C28 H30
BR D2 C29 H34 O
BR D2 MO C29 H24 O3
BR D3 C19 H15
BR D5 C21 H15 O
BR F3 C26 H21
BR F6 C10 H6 N2
BR F6 IR C17 H28 N5
BR F6 IR C21 H36 N5
BR F6 MO C11 H15 N
BR F6 MO C12 H17 N
BR F6 MO C13 H19 N
BR F6 MO C14 H21 N
BR F6 MO C16 H17 N
BR F6 PD C28 H24 N4
BR F6 PT C28 H24 N4
BR F6 RH C17 H28 N5
BR F6 RH C21 H36 N5
BR F6 RU2 C14 H10
O4
BR LI C6 H18 N3 O
BR LI C12 H27 O
BR LI C20 H19 O
BR LI C27 H25 O2
BR LI2 C20 H18 O
BR LI2 C27 H24 O2
BR LI3 C27 H23 O2
BR MN C24 H15 O4
BR MO C29 H26 O3
BR S C6 H12 O3
BR S C8 H16 O3
BR S C8 H16 O4
BR S C10 H14
BR S C12 H14 O4
BR S C13 H20 N2 O3
BR S C16 H18
BR S C17 H20
BR S C20 H18 O2
BR S C22 H22
BR S C23 H22 N2
BR S C23 H24
BR S C23 H24 N2 O
BR S C24 H23 N
BR S C24 H24 N2
BR S C24 H25 N O
BR S C24 H26 N2 O
BR S C24 H28
BR S C26 H30
BR S C27 H26
BR S C28 H24 N2
BR S C28 H26
BR S C28 H26 N2 O
BR S C28 H26 O
BR S C28 H28
BR S C29 H28
BR S C29 H30
BR S C30 H32
BR S C31 H32
BR S C32 H34
BR S2 C29 H22
BR2 C4 H10 N O3
BR2 C5 H9 O3
BR2 C6 H11 O3
BR2 C7 H13 O3
BR2 C7 H13 O3
BR2 C8 H15 O5
BR2 C8 H18 N O3
BR2 C9 H11 N4 O
BR2 C10 H13 N4 O
BR2 C12 H15 O
BR2 C12 H15 O2

BR2 C12 H18 N O3
BR2 C15 H15 O3
BR2 C23 H19 N2 O2
BR2 C24 H25 O
BR2 C25 H33
BR2 C26 H21 O
BR2 C26 H23
BR2 C27 H23 O
BR2 C32 H25 O
BR2 C33 H26 N O3
BR2 CL IR C33 H42
N3
BR2 CL RH C33 H42
N3
BR2 CL2 C5 H3 N2 O
BR2 CL2 C6 H5 N2 O
BR2 CL3 C5 H2 N2
BR2 CL3 C6 H4 N2
BR2 CL4 F6 RH C28
H16 N4
BR2 F C4 H12 N2
BR2 F C5 H13 N
BR2 F C10 H15 N
BR2 F2 C2 H6 N
BR2 F2 C4 H8 N O
BR2 F2 C4 H10 N
BR2 F2 C5 H10 N
BR2 F3 S SI C4 H10
N2 O2
BR2 F6 GA C24 H16
N4
BR2 F6 IR C16 H28
N4
BR2 F6 IR C20 H36
N4
BR2 F6 RH C20 H36
N4
BR2 HG C3 H9 O3
BR2 PT C32 H25
BR2 S C8 H11 N2 O2
BR2 S C9 H13 O3
BR2 S C10 H21 O4
BR2 S SI C10 H17
N2 O2
BR2 SI2 C8 H21
BR3 C5 H5 N
BR3 C5 H10 O
BR3 C6 H7 N
BR3 C15 H15 N3
BR3 C15 H33 N3
BR3 C18 H14 N2
BR3 C18 H21 N3
BR3 CL S C6 H4 N O2
BR3 CO2 C28 H25
BR3 F3 S C N O2
BR3 S C H3 N O2
BR3 S2 C10 H8 O2
BR3 S2 SN C2 H6 O
BR3 S2 SN C4 H10 O2
BR3 S2 SN C8 H18 O2
BR3 SI2 C7 H18
BR4 C9 H9 N2 O
BR4 C10 H11 N2
BR4 C11 H24 N3 O3
BR4 C13 H28 N3 O3
BR4 C15 H32 N3 O3
BR4 C17 H36 N3 O3
BR4 C23 H15
BR4 S C6 H10 N O2
BR4 S C9 H18 N O2
BR4 S W C18 H15
BR4 S2 SN C2 H7 O
BR4 S2 SN C4 H11 O2
BR4 S2 SN C8 H19 O2
BR4 SE W C18 H15
BR5 C5 H5 N
BR5 C5 H11 N
BR5 C6 H7 N
BR5 C9 H7 N
BR5 S W C18 H15
BR6 C12 H24 N3 O3
BR6 C14 H28 N3 O3
BR6 C16 H32 N3 O3
BR6 C18 H36 N3 O3
BR6 SI2 C4 H9
C H3 N6 O
C H4 N O5
C2 H3 N4 O2
C2 H6 N O2
C2 H6 N O3
C2 H7 O4
C2 H7 O5
C3 H5 O6
C3 H7 N4 O3
C3 H7 O3
C3 H7 O4
C3 H7 O6
C3 H7 O7
C3 H8 N O2
C3 H8 N O7
C3 H8 N5
C3 H9 O3
C3 H9 O5
C3 H9 O6
C3 H10 N O2
C3 H10 N O3
C4 H5 O7
C4 H7 O
C4 H7 O5
C4 H7 O7
C4 H7 O8
C4 H9 N2 O2
C4 H9 N2 O3
C4 H9 N4 O3
C4 H9 O3
C4 H9 O4
C4 H9 O5
C4 H9 O7
C4 H10 N O2
C4 H10 N O3
C4 H10 N O4
C4 H11 O4
C4 H11 O6
C4 H12 N O2
C4 H12 N O3
C4 H12 N O4
C4 H12 N3 O4
C5 H6 N O3
C5 H6 N O4
C5 H7 O7

C5 H9 N2 O3
C5 H9 O
C5 H9 O4
C5 H9 O7
C5 H9 O8
C5 H10 N
C5 H11 N2 O4
C5 H11 N4 O3
C5 H11 O3
C5 H11 O4
C5 H11 O5
C5 H11 O6
C5 H11 O8
C5 H12 N5
C5 H13 N2 O
C5 H13 N2 O2
C5 H13 N2 O3
C5 H13 N4 O
C5 H13 O3
C5 H13 O4
C6 H8 N O3
C6 H9 O2
C6 H9 O7
C6 H10 N3 O5
C6 H11
C6 H11 N2 O3
C6 H11 N2 O4
C6 H11
C6 H11 O2
C6 H11 O3
C6 H11 O4
C6 H11 O7
C6 H11 O9
C6 H11 O10
C6 H12 N O2
C6 H12 N O4
C6 H12 N3 O2
C6 H12 N3 O3
C6 H13
C6 H13 N2 O2
C6 H13 N2 O3
C6 H13 O2
C6 H13 O3
C6 H13 O4
C6 H13 O5
C6 H13 O6
C6 H13 O7
C6 H13 O8
C6 H13 O9
C6 H14 N O3
C6 H14 N O4
C6 H14 N O8
C6 H14 N3
C6 H14 N3 O
C6 H14 N5
C6 H15 N2 O2
C6 H15 O3
C6 H15 O4
C6 H15 O5
C6 H15 O8
C6 H16 N O2
C6 H16 N O4
C6 H16 N O8
C6 H16 N3 O
C6 H16 N3 O8
C6 H16 N3 O9
C6 H16 N5 O2
C7 H6 N O4
C7 H7 O3
C7 H9 N4 O
C7 H10 N O3
C7 H10 N O7
C7 H11 N2 O2
C7 H11 O2
C7 H11 O9
C7 H11 O10
C7 H12 N3 O3
C7 H13
C7 H13 N2 O3
C7 H13 N2 O4
C7 H13 O2
C7 H13 O3
C7 H13 O4
C7 H13 O5
C7 H13 O6
C7 H13 O10
C7 H14 N O3
C7 H14 N O4
C7 H14 N3 O
C7 H14 N5
C7 H15 N2 O3
C7 H15 N6
C7 H15 O2
C7 H15 O3
C7 H15 O4
C7 H15 O5
C7 H15 O6
C7 H16 N O3
C7 H16 N O4
C7 H16 N5 O
C7 H17 N2 O2
C7 H17 N2 O3
C7 H17 O3
C7 H17 O4
C7 H17 O8
C7 H18 N O4
C7 H18 N3 O2
C7 H19 N2 O2
C8 H7 N2 O5
C8 H7 O7
C8 H8 N O4
C8 H9 N2 O6
C8 H9 N4 O3
C8 H9 O4
C8 H10 N O2
C8 H10 N O3
C8 H10 N O5
C8 H10 N O7
C8 H10 N5 O2
C8 H11 O2
C8 H11 O3
C8 H11 O4
C8 H12 N O2
C8 H12 N O3
C8 H12 N3 O9
C8 H12 N5 O
C8 H13 N2 O4
C8 H13 O6

C8 H13 O5
C8 H13 O9
C8 H14 N O5
C8 H14 N3 O2
C8 H14 N3 O4
C8 H15 N2 O3
C8 H15 N2 O4
C8 H15 O2
C8 H15 O3
C8 H15 O4
C8 H15 O5
C8 H15 O6
C8 H15 O8
C8 H16 N O3
C8 H16 N O4
C8 H16 N O9
C8 H16 N3 O
C8 H16 N3 O2
C8 H16 N3 O3
C8 H17 N2 O3
C8 H17 N6
C8 H17 O
C8 H17 O2
C8 H17 O3
C8 H17 O4
C8 H17 O5
C8 H17 O6
C8 H17 O7
C8 H18 N O2
C8 H18 N O3
C8 H18 N O4
C8 H18 N O5
C8 H18 N O8
C8 H18 N5 O
C8 H19 N2 O2
C8 H19 N4 O3
C8 H19 N4 O5
C8 H19 O
C8 H19 O2
C8 H19 O3
C8 H19 O4
C8 H20 N O2
C8 H20 N O3
C8 H20 N O4
C8 H20 N3 O2
C8 H21 N4 O2
C8 H23 N4
C9 H9 O4
C9 H9 O5
C9 H9 O6
C9 H10 N
C9 H10 N O4
C9 H10 N O5
C9 H10 N3 O10
C9 H11
C9 H11 N2 O7
C9 H11 N2 O9
C9 H11 O
C9 H11 O2
C9 H11 O3
C9 H11 O4
C9 H12 N
C9 H12 N O2
C9 H12 N O3
C9 H12 N O4
C9 H12 N O5
C9 H12 N O6
C9 H12 N3
C9 H12 N3 O7
C9 H12 N3 O8
C9 H12 N3 O11
C9 H12 N5
C9 H12 N5 O3
C9 H12 N5 O6
C9 H13 N2 O7
C9 H13 N2 O8
C9 H13 N2 O9
C9 H13 N2 O10
C9 H13 N4 O
C9 H13 O2
C9 H13 O3
C9 H13 O4
C9 H13 O6
C9 H14 N O4
C9 H14 N O6
C9 H14 N3 O8
C9 H14 N3 O9
C9 H14 N5 O
C9 H14 N5 O2
C9 H15 N2 O5
C9 H15 O3
C9 H15 O4
C9 H16 N3 O3
C9 H17 N2 O3
C9 H17 N2 O4
C9 H17 N2 O5
C9 H17 O
C9 H17 O2
C9 H17 O3
C9 H17 O4
C9 H17 O5
C9 H17 O6
C9 H18 N
C9 H18 N O4
C9 H18 N O9
C9 H18 N O11
C9 H19 N2 O3
C9 H19 N2 O4
C9 H19 N6
C9 H19 O
C9 H19 O2
C9 H19 O3
C9 H19 O4
C9 H19 O5
C9 H19 O6
C9 H19 O11
C9 H20 N O2
C9 H20 N O4
C9 H20 N O7
C9 H20 N O10
C9 H20 N3 O2
C9 H21 N2 O3
C9 H21 N4 O3
C9 H21 O
C9 H21 O2
C9 H21 O3
C9 H21 O4
C9 H21 O5
C9 H22 N O4
C9 H22 N3 O2
C9 H23 N2 O3
C9 H23 N4 O2

C9 H23 O4
C10 H11 N2 O10
C10 H11 N4 O6
C10 H11 O2
C10 H11 O3
C10 H11 O5
C10 H12 N5 O6
C10 H12 N5 O7
C10 H13 N2 O3
C10 H13 N2 O5
C10 H13 N2 O6
C10 H13 N2 O8
C10 H13 N2 O10
C10 H13 N2 O11
C10 H13 N4 O8
C10 H13 N6 O5
C10 H13 N6 O6
C10 H13 O
C10 H13 O2
C10 H13 O3
C10 H13 O4
C10 H13 O5
C10 H14 N O2
C10 H14 N O5
C10 H14 N O6
C10 H14 N3 O2
C10 H14 N5
C10 H14 N5 O3
C10 H14 N5 O7
C10 H14 N5 O8
C10 H15
C10 H15 N2 O
C10 H15 N2 O2
C10 H15 N2 O5
C10 H15 N2 O8
C10 H15 N2 O9
C10 H15 N2 O10
C10 H15 N4 O
C10 H15 O
C10 H15 O2
C10 H15 O3
C10 H15 O4
C10 H16 N O2
C10 H16 N O3
C10 H16 N O4
C10 H16 N3 O8
C10 H16 N5 O
C10 H16 N5 O2
C10 H16 N5 O3
C10 H17
C10 H17 N2 O10
C10 H17 N2 O11
C10 H17 O2
C10 H17 O3
C10 H17 O5
C10 H18 N O4
C10 H18 N O6
C10 H19 N2 O3
C10 H19 N2 O4
C10 H19 N2 O5
C10 H19 O2
C10 H19 O3
C10 H19 O4
C10 H19 O5
C10 H19 O7
C10 H20 N O2
C10 H20 N O4
C10 H20 N O5
C10 H20 N3 O6
C10 H20 N3 O3
C10 H20 N3 O5
C10 H21 N2 O3
C10 H21 N6
C10 H21 O4
C10 H21 O5
C10 H21 O6
C10 H21 O8
C10 H22 N O3
C10 H22 N O4
C10 H22 N O5
C10 H22 N5
C10 H23 N2 O
C10 H23 N2 O2
C10 H23 N2 O4
C10 H23 N4 O3
C10 H23 O
C10 H23 O2
C10 H23 O3
C10 H23 O4
C10 H24 N
C10 H24 N O4
C10 H24 N3 O2
C10 H25 N2 O3
C10 H25 N4 O2
C11 H9 N2 O5
C11 H11
C11 H13
C11 H13 N2 O10
C11 H13 N4 O7
C11 H13 O2
C11 H14 O7
C11 H14 N O9
C11 H14 N5 O7
C11 H15 N2 O3
C11 H15 N2 O4
C11 H15 N2 O5
C11 H15 N2 O8
C11 H15 N2 O9
C11 H15 N2 O10
C11 H15 N2 O11
C11 H15 N6 O5
C11 H15 N6 O6
C11 H15 O
C11 H15 O3
C11 H15 O4
C11 H15 O5
C11 H15 O6
C11 H16 N
C11 H16 N O2
C11 H16 N O3
C11 H16 N O4
C11 H16 N O6
C11 H16 N3
C11 H16 N3 O
C11 H16 N3 O2
C11 H16 N3 O7
C11 H16 N3 O8
C11 H16 N3 O9
C11 H17
C11 H17 N2 O2
C11 H17 N2 O4
C11 H17 N2 O8

P (CONT)

C11 H17 N2 09
C11 H17 N2 010
C11 H17 O2
C11 H17 O4
C11 H17 O5
C11 H18 N
C11 H18 N O2
C11 H18 N O3
C11 H18 N O4
C11 H18 N3 O2
C11 H18 N3 O4
C11 H18 N3 O5
C11 H18 N3 O8
C11 H18 N3 O9
C11 H18 N5 O9
C11 H19 N2 O2
C11 H19 N2 O3
C11 H19 O3
C11 H19 O4
C11 H19 O5
C11 H19 O7
C11 H19 O8
C11 H20 N O11
C11 H21 N2 O3
C11 H21 N2 O4
C11 H21 O3
C11 H21 O4
C11 H21 O5
C11 H21 O6
C11 H22 N
C11 H22 N O2
C11 H22 N O4
C11 H22 N O5
C11 H23 N2 O3
C11 H23 N2 O4
C11 H23 N2 O6
C11 H23 O2
C11 H23 O3
C11 H23 O4
C11 H23 O5
C11 H24 N
C11 H24 N O3
C11 H24 N O4
C11 H24 N O5
C11 H24 N O6
C11 [illegible] N2 O2
C11 H25 N2 O3
C11 H25 N2 O4
C11 H25 N4 O3
C11 H25 O2
C11 H25 O4
C11 H25 O5
C11 H26 N O3
C11 H26 N O4
C11 H26 N O6
C11 H26 N3 O4
C11 H27 N2 O3
C12 H9 N2 O8
C12 H9 O2
C12 H9 O4
C12 H11 N2 O3
C12 H11 N2 O5
C12 H11 O4
C12 H12 N5 O
C12 H13
C12 H13 N2 O3
C12 H13 N2 O4
C12 H13 [illegible]
C12 H13 [illegible]
C12 H14 N3 O3
C12 H15
C12 H15 N4 O
C12 H15 [illegible]
C12 H15 O2
C12 H15 O3
C12 H15 [illegible]
C12 H16 N O4
C12 H16 N O6
C12 H16 N3 O3
C12 H17 N2 O4
C12 H17 N2 O5
C12 H17 N2 O8
C12 H17 N4 O9
C12 H17 N6 O6
C12 H17 N6 O7
C12 H17 O
C12 H17 O3
C12 H17 O4
C12 H17 O5
C12 H17 O6
C12 H18 N O2
C12 H18 N O3
C12 H18 N O4
C12 H18 N O6
C12 H18 N3 O
C12 H18 N3 O2
C12 H18 N5 O8
C12 H18 N5 O9
C12 H18 N7 O5
C12 H19
C12 H19 N2 O2
C12 H19 N2 O5
C12 H19 N6 O2
C12 H19 O4
C12 H19 O5
C12 H19 O10
C12 H20 N
C12 H20 N O4
C12 H20 N3 O2
C12 H21 N2 O
C12 H21 N2 O2
C12 H21 N2 O3
C12 H21 N2 O4
C12 H21 N2 O6
C12 H21 N4
C12 H21 N6 O
C12 H21 O3
C12 H21 O7
C12 H21 O9
C12 [illegible] N O3
C12 [illegible] N3 O3
C12 H23 N2 O3
C12 H23 N2 O5
C12 H23 O3
C12 H23 O4
C12 H23 O5
C12 H23 O6
C12 H23 O7
C12 H24 N O3
C12 H24 N O5
C12 H24 N3 O2
C12 H24 N5 O

337

P (CONT)

C12 H25 N2 O2
C12 H25 N2 O3
C12 H25 O
C12 H25 O3
C12 H25 O4
C12 H25 O5
C12 H25 O14
C12 H26 N O4
C12 H27 N2 O2
C12 H27 N2 O3
C12 H27 N2 O4
C12 H27 N4 O
C12 H27 N4 O3
C12 H27 O4
C12 H28 N O2
C12 H29 N2
C12 H29 N2 O3
C12 H30 N O4
C12 H30 N3 O3
C13 H10 N
C13 H11
C13 H11 N2 O
C13 H11 N2 O2
C13 H11 N2 O4
C13 H11 O
C13 H12 N O2
C13 H12 N O6
C13 H13 N2 O3
C13 H13 N2 O5
C13 H13 O
C13 H13 O4
C13 H14 N
C13 H14 N O4
C13 H14 N O5
C13 H15 N2 O2
C13 H15 N2 O3
C13 H15 N4 O
C13 H15 O3
C13 H15 O5
C13 H16 N O5
C13 H16 N O8
C13 H16 N5 O6
C13 H16 N7 O6
C13 H17 N2 O3
C13 H17 N2 O4
C13 H17 N2 O8
C13 H17 N4 O
C13 H17 N4 O5
C13 H17 N4 O9
C13 H17 N6 O6
C13 H17 O2
C13 H17 O3
C13 H17 O4
C13 H17 O5
C13 H18 N O4
C13 H18 N O5
C13 H18 N O6
C13 H18 N3 O2
C13 H18 N3 O9
C13 H19 N2 O4
C13 H19 N4 O7
C13 H19 N4 O9
C13 H19 O
C13 H19 O2
C13 H19 O3
C13 H19 O4
C13 H19 O5
C13 H19 O6
C13 H20 N
C13 H20 N O3
C13 H20 N O4
C13 H20 N O5
C13 H20 N3 O
C13 H20 N3 O2
C13 H20 N5 O8
C13 H21 N2 O2
C13 H21 N2 O11
C13 H21 O4
C13 H21 O9
C13 H22 N
C13 H22 N O4
C13 H22 N O11
C13 H23 N2 O
C13 H23 N2 O3
C13 H23 O8
C13 H25
C13 H25 N2 O3
C13 H25 O5
C13 H25 O8
C13 H26 N O3
C13 H26 N O5
C13 H27 N4 O
C13 H27 O2
C13 H27 O3
C13 H27 O5
C13 H28 N O3
C13 H28 N O4
C13 H29 N2 O3
C13 H29 N2 O4
C13 H29 N4 O3
C13 H31 N2 O3
C13 H31 N4 O2
C14 H11
C14 H11 N2 O6
C14 H11 N2 O7
C14 H11 O
C14 H12 N O2
C14 H13
C14 H13 N2 O4
C14 H13 N2 O8
C14 H13 O
C14 H13 O2
C14 H13 O5
C14 H14 N O5
C14 H14 N3 O2
C14 H15 N2 O
C14 H15 N2 O3
C14 H15 O
C14 H15 O2
C14 H15 O3
C14 H16 N O
C14 H16 N O4
C14 H16 N O5
C14 H16 N5 O
C14 H16 N5 O8
C14 H16 N5 O9
C14 H17 N2 O2
C14 H17 N2 O3
C14 H17 N2 O6
C14 H17 N4 O
C14 H17 N4 O7
C14 H17 N4 O8

338

P (CONT)

C14 H17 N4 O10
C14 H17 O5
C14 H18 N O5
C14 H18 N O8
C14 H18 N5 O7
C14 H18 N5 O8
C14 H18 N5 O9
C14 H18 N5 O10
C14 H19
C14 H19 N2 O3
C14 H19 N2 O5
C14 H19 N4 O
C14 H19 N4 O3
C14 H19 N6 O7
C14 H19 O2
C14 H19 O3
C14 H19 O5
C14 H20 N O7
C14 H21
C14 H21 N2 O4
C14 H21 N2 O5
C14 H21 N2 O7
C14 H21 N4 O7
C14 H21 N4 O10
C14 H21 N6 O7
C14 H21 O
C14 H21 O3
C14 H21 O4
C14 H21 O5
C14 H21 O8
C14 H22 N O3
C14 H22 N O6
C14 H22 N3 O8
C14 H23
C14 H23 N2 O2
C14 H23 N2 O3
C14 H23 N2 O4
C14 H23 O
C14 H23 O4
C14 H23 O5
C14 H24 N O4
C14 H24 N3 O2
C14 H24 N3 O7
C14 H25
C14 H25 N2 O2
C14 H25 N2 O3
C14 H25 N2 O6
C14 H25 O4
C14 H25 O9
C14 H26 N O8
C14 H27
C14 H27 N2 O5
C14 H27 O2
C14 H27 O5
C14 H29 N4 O
C14 H29 O3
C14 H29 O4
C14 H29 O5
C14 H30 N O3
C14 H30 N O4
C14 H31 N2 O3
C14 H31 O2
C14 H32 N
C15 H13 O2
C15 H13 O3
C15 H14 N
C15 H14 N O
C15 H15 N2 O6
C15 H15 O
C15 H15 O3
C15 H15 O4
C15 H16 N
C15 H16 N O2
C15 H16 N O3
C15 H16 N7 O9
C15 H17
C15 H17 N2 O2
C15 H17 N2 O3
C15 H17 N4 O4
C15 H17 N6 O7
C15 H17 O2
C15 H17 O3
C15 H17 O4
C15 H17 O9
C15 H18 N
C15 H18 N O4
C15 H18 N O5
C15 H18 N O6
C15 H18 N3 O5
C15 H18 N5 O3
C15 H18 N5 O9
C15 H19 N2 O3
C15 H19 N2 O10
C15 H19 N4 O
C15 H19 N4 O7
C15 H19 O4
C15 H20 N O5
C15 H20 N3 O9
C15 H20 N5 O6
C15 H20 N5 O7
C15 H21 N6 O6
C15 H21 O
C15 H21 O2
C15 H21 O3
C15 H22 N O5
C15 H22 N5 O6
C15 H22 N5 O7
C15 H22 N5 O8
C15 H22 N5 O9
C15 H23 N2 O2
C15 H23 N2 O4
C15 H23 N4 O7
C15 H23 N6 O9
C15 H23 O
C15 H23 O3
C15 [illegible] O4
C15 H23 O5
C15 H23 O6
C15 H24 N O4
C15 H24 N O5
C15 H25 N2 O3
C15 H25 N2 O4
C15 H25 O
C15 H25 O2
C15 H25 O4
C15 H27 O9
C15 H29 O5
C15 H30 N O3
C15 H31 N4 O
C15 H31 O3
C15 H33 N2 O3
C15 H35 N2

339

P (CONT)

C15 H35 N2 O
C16 H13 O2
C16 H15 O2
C16 H15 O3
C16 H15 O5
C16 H16 N5 O7
C16 H17
C16 H17 N2 O10
C16 H17 N4 O8
C16 H17 N4 O9
C16 H17 O
C16 H17 O2
C16 H17 O3
C16 H17 O4
C16 H17 O5
C16 H18 N O2
C16 H18 N O3
C16 H18 N3 O9
C16 H18 N3 O10
C16 H18 N7 O8
C16 H18 O
C16 H19
C16 H19 N2 O2
C16 H19 N2 O8
C16 H19 N4 O3
C16 H19 O
C16 H19 O2
C16 H19 O3
C16 H19 O4
C16 H20 N
C16 H20 N O3
C16 H20 N O4
C16 H20 N O5
C16 H20 N3 O9
C16 H20 N7 O9
C16 H21 N4 O
C16 H22 N O5
C16 H22 N O8
C16 H22 N5 O7
C16 H23 O2
C16 H23 O3
C16 H23 O6
C16 H24 N O5
C16 H25
C16 H25 N2 O4
C16 H25 N4 O7
C16 H25 N6 O9
C16 H25 O3
C16 H25 O4
C16 H25 O5
C16 H26 N O5
C16 H26 N5 O
C16 H26 N7 O8
C16 H27 O3
C16 H27 O8
C16 H27 O11
C16 H28 N O6
C16 H28 N O7
C16 H28 N3 O
C16 H29 N2
C16 H29 N2 O6
C16 H29 O7
C16 H29 O8
C16 H29 O9
C16 H31 N2 O6
C16 H31 O2
C16 H31 O5
C16 H31 O7
C16 H32 N O7
C16 H33 N4 O
C16 H33 O3
C16 H36 N
C16 H36 N O2
C16 H37 N2
C16 H39 N4
C17 H15 O
C17 H16 N5 O7
C17 H17 O2
C17 H17 O3
C17 H17 O5
C17 H17 O6
C17 H18 N O4
C17 H18 N3 O8
C17 H18 N5 O6
C17 H18 N5 O7
C17 H18 N5 O8
C17 H18 N5 O9
C17 H18 N7 O7
C17 H19 N2 O3
C17 H19 N2 O4
C17 H19 N2 O8
C17 H19 N6 O5
C17 H19 N6 O6
C17 H19 O
C17 H19 O2
C17 H19 O3
C17 H19 O4
C17 H19 O5
C17 H20 N O2
C17 H20 N O3
C17 H20 N O5
C17 H20 N3 O5
C17 H20 N3 O7
C17 H20 N5 O7
C17 H21
C17 H21 N2 O3
C17 H21 N2 O6
C17 H21 N2 O8
C17 H21 N4 O
C17 H21 N4 O3
C17 H21 O
C17 H21 O2
C17 H22 N O3
C17 H22 N O4
C17 H22 N3 O3
C17 H22 N3 O4
C17 H22 N5 O
C17 H23 N2 O2
C17 H23 N4 O
C17 H23 N4 O3
C17 H23 O3
C17 H23 O4
C17 H25 O4
C17 H25 O6
C17 H26 N O4
C17 H27 N2 O4
C17 H27 O2
C17 H27 O3
C17 H27 O5
C17 H27 O13
C17 H28 N3 O2

340

P (CONT)

C17 H29 O2
C17 H29 [illegible]
C17 H30 N O7
C17 H31 O2
C17 H32 N O5
C17 H32 N O16
C17 H33 N4 O
C17 H33 [illegible]
C17 H34 N O3
C17 H34 N O4
C17 [illegible] O3
C18 H12 N3 O6
C18 H13
C18 H13 N2 O4
C18 H13 N2 O5
C18 H13 O
C18 H14 N O3
C18 H14 N O4
C18 H15
C18 H15 N6 O7
C18 H15 O
C18 H16 N
C18 H18 N O8
C18 H19
C18 H19 N2
C18 H19 N2 O2
C18 H19 O
C18 H19 O2
C18 H20 N O4
C18 H20 N3 O11
C18 H20 N5 O6
C18 H20 N5 O7
C18 H21
C18 H21 N6 O
C18 H21 N6 O6
C18 H21 O
C18 H21 O2
C18 H21 O3
C18 H21 O5
C18 H22 N O4
C18 H22 N O5
C18 H22 N5 O8
C18 H23 N2 O4
C18 H23 N2 O6
C18 H23 N4 O
C18 H23 O
C18 H23 O2
C18 H23 O3
C18 H24 N O4
C18 H24 N O5
C18 H24 N3 O3
C18 H24 N5 O8
C18 H24 N5 O9
C18 H25 N2
C18 [illegible] O4
C18 H27 O2
C18 H28 N O3
C18 H28 N3 O2
C18 H29 N4 O7
C18 H29 N6 O5
C18 H29 O3
C18 H29 O5
C18 H29 O12
C18 H31 O5
C18 H35 N4
C18 [illegible] N4 O
C18 H35 O2
C18 H35 O8
C18 H35 O18
C18 H35 O19
C18 H36 N O7
C18 H37 O4
C18 H38 N5
C18 H39 O4
C18 H42 N3
C19 H14 N3 O6
C19 H15
C19 H15 O
C19 H16 N3 O4
C19 H16 N3 O5
C19 H17
C19 H17 N2 O2
C19 H17 O
C19 H17 O2
C19 H18 N
C19 H18 N O
C19 H18 N O3
C19 H18 N5 O3
C19 H19 O2
C19 H20 N O3
C19 H20 N O4
C19 H20 N O8
C19 H21
C19 H21 O2
C19 H21 O5
C19 H21 O6
C19 H22 N O2
C19 H22 N O4
C19 H22 N3 O3
C19 H23 N2 O
C19 H23 N2 O2
C19 H23 N2 O3
C19 H23 N2 O4
C19 H23 O
C19 H23 O4
C19 H23 O5
C19 H24 N
C19 H24 N O2
C19 H24 N O3
C19 H24 N O6
C19 H24 N7 O12
C19 H25 N2 O3
C19 H25 N4 O
C19 H25 N4 O3
C19 H25 N4 O9
C19 H25 O3
C19 H26 N O5
C19 H26 N3 O3
C19 H26 N5 O9
C19 H26 N5 O10
C19 H26 N5 O11
C19 H27 O4
C19 H29 O5
C19 H30 N5 O3
C19 H31 N2 O
C19 H31 N2 O4
C19 H31 N4 O2
C19 H31 O3
C19 H33 N2 O2
C19 H33 N2 O4
C19 H33 O
C19 H37 O

341

P (CONT)

C19 H39 N2 O3
C19 H39 O4
C19 H39 [illegible]
C19 H40 N O5
C20 H14 N O4
C20 H15 O2
C20 H15 O5
C20 H17
C20 H17 O2
C20 H17 O4
C20 H17 O5
C20 H18 N O
C20 H18 N O4
C20 H19
C20 H19 N2 O3
C20 H19 N2 O5
C20 H19 O
C20 H19 O2
C20 H20 N
C20 H20 N O
C20 H20 N O3
C20 H20 N5 O3
C20 H20 N9 O12
C20 H21
C20 H21 N4 O
C20 H21 O
C20 H21 O2
C20 H21 O6
C20 H22 N O4
C20 H23
C20 H23 O2
C20 H23 O5
C20 H23 O6
C20 H24 N O4
C20 H25 N2 O
C20 H25 O.
C20 H25 O3
C20 H26 N O
C20 H26 N O6
C20 H26 N3 O
C20 H26 N3 O2
C20 H27 N4 O
C20 H27 O
C20 H27 O2
C20 H27 O3
C20 H27 O4
C20 H28 N5 O11
C20 H29 N6 O10
C20 H29 O8
C20 H31 N4 O16
C20 H33 O3
C20 H34 N3 O2
C20 H34 N3 O5
C20 H35 N2 O3
C20 H39 N2 O6
C20 H39 O
C20 H39 O2
C20 H44 N
C20 H45 N2
C20 H45 N2 O
C20 H47 N4 O
C21 H17 O2
C21 H17 O3
C21 H18 N O5
C21 H18 N3 O4
C21 H18 N3 O6
C21 H18 N3 O10
C21 H19 N2 O3
C21 H19 O
C21 H19 O2
C21 H19 O3
C21 H19 O4
C21 H20 N O
C21 H21
C21 H21 N2 O
C21 H21 N2 O4
C21 H21 N4 O
C21 H21 O
C21 H21 O2
C21 H21 O3
C21 H21 O4
C21 H21 O5
C21 H21 O9
C21 H22 N O
C21 H22 N O2
C21 H22 N O4
C21 H22 N3 O3
C21 H22 N5 O3
C21 H22 N5 O5
C21 H23 N2 O4
C21 H23 N4 O
C21 H23 O
C21 H23 O2
C21 H23 O5
C21 H23 O9
C21 H24 N O3
C21 H24 N3 O
C21 H24 N3 O4
C21 H25 O
C21 H25 O3
C21 H25 O5
C21 H26 N5 O10
C21 H27 N2 O8
C21 H27 N6 O9
C21 H27 N8 O12
C21 H27 N8 O13
C21 H28 N O
C21 H28 N O2
C21 H28 N7 O14
C21 H28 N9 O11
C21 H29 N4 O
C21 H29 O
C21 H29 O2
C21 H29 O3
C21 H29 O8
C21 H33 N4 O
C21 H35 O3
C21 H36 N5 O
C21 H41 O
C21 H42 N3 O
C21 H42 N3 O4
C21 H42 N7 O15
C21 H43 N2 O3
C21 H43 O6
C21 H44 N O5
C21 H44 N O6
C21 H45 O4
C21 H45 O7
C22 H16 N3
C22 H17 O2
C22 H18 N O
C22 H18 N O2

342

P (CONT)

C22 H19
C22 H19 N2 O4
C22 H19 O
C22 H19 O2
C22 H19 O3
C22 H20 N O
C22 H20 N O2
C22 H20 N O3
C22 H21 N2 O4
C22 H21 N8 O10
C22 H21 O
C22 H21 O2
C22 H21 O3
C22 H21 O4
C22 H22 N O
C22 H22 N O2
C22 H22 N3 O2
C22 H23 N2 O5
C22 H23 N4 O
C22 H23 O3
C22 H23 O5
C22 H24 N O
C22 H24 N O2
C22 H24 N O3
C22 H24 N3 O3
C22 H25 N2 O13
C22 H25 N4 O
C22 H25 O
C22 H25 O2
C22 H25 O4
C22 H26 N O3
C22 H26 N O4
C22 H26 N7 O8
C22 H28 N O2
C22 H28 N O4
C22 H30 N O
C22 H30 N O2
C22 H30 N3 O9
C22 H31 O
C22 H35 O2
C22 H38 N3 [illegible]
C22 H39 O4
C22 H41 O2
C22 H45 O4
C22 H45 O5
C23 H18 N O
C23 H18 N O2
C23 H18 N3 O2
C23 H19
C23 H19 N2
C23 H19 N2 O2
C23 H19 O
C23 H19 O3
C23 H21
C23 H21 N2 [illegible]
C23 H21 O
C23 H21 O3
C23 H22 N O3
C23 H22 N7 O7
C23 H23 N2 O
C23 H23 N2 O4
C23 H23 N6 O8
C23 H23 N8 O10
C23 H23 O
C23 H23 O2
C23 H23 O3
C23 H23 O4
C23 H24 N O3
C23 H25 O
C23 H27 N2 O2
C23 H27 O
C23 H29 O6
C23 H30 N O
C23 H30 N O4
C23 H31 N2 O
C23 H31 N2 O3
C23 H31 O3
C23 H32 N3 O9
C23 H33
C23 H41 O4
C23 H46 N O5
C23 H46 N O6
C23 H46 N O7
C23 H47 O3
C23 H48 N O5
C23 H48 N O6
C23 H48 N O7
C23 H49 O3
C23 H49 O7
C23 H50 N O2
C23 H50 N O5
C23 H51 N4 O
C24 H17 N2
C24 H18 N
C24 H19 N2 O2
C24 H19 N2 O3
C24 H19 O
C24 H20 N O
C24 H21
C24 H21 N2
C24 H21 N2 O2
C24 H21 O
C24 H21 O7
C24 H22 N O
C24 H22 N3 O4
C24 H22 N5 O10
C24 H23 N2 O2
C24 H23 N4 O13
C24 H23 O2
C24 H23 O3
C24 H23 O4
C24 H23 O6
C24 H24 N3
C24 H25 N2 O3
C24 H25 N2 O4
C24 H25 O2
C24 H25 O3
C24 H25 O4
C24 H25 O5
C24 H25 O6
C24 H25 O7
C24 H26 N O
C24 H26 N O2
C24 H27
C24 H27 N2 O2
C24 H27 O
C24 H27 O2
C24 H27 O3
C24 H27 O4
C24 H27 O5
C24 H27 O6
C24 H27 O7

343

P (CONT)

C24 H29 N2 O7
C24 H29 O
C24 H29 O2
C24 H29 O7
C24 H30 N O3
C24 H32 N O
C24 H32 N O5
C24 H32 N7 O7
C24 H35 O2
C24 H35 O4
C24 H35 O7
C24 H38 N5 O
C24 H39 N2 O6
C24 H41 O4
C24 H43 O3
C24 H49 O2
C24 H50 N O7
C24 H54 N3
C25 H19 O2
C25 H20 N
C25 H20 N O2
C25 H21
C25 H21 N2 O2
C25 H21 N6 O12
C25 H21 O
C25 H22 N O
C25 H23 N2
C25 H23 O
C25 H25 N2 O2
C25 H25 N2 O3
C25 H25 N6 O9
C25 H25 O
C25 H25 O2
C25 H26 N O
C25 H27 N2 O4
C25 H27 O
C25 H27 O2
C25 H27 O3
C25 H27 O4
C25 H27 O6
C25 H27 O8
C25 H29 O
C25 H29 O3
C25 H29 O5
C25 H30 N O2
C25 H31 O
C25 H31 O3
C25 H31 O6
C25 H32 N7 O10
C25 H33 N10 O10
C25 H35 O3
C25 H37 O2
C25 H40 N5 O2
C25 H41
C25 H43 O
C25 H45 O
C25 H47 O2
C25 H52 N O5
C25 H53 N2 O4
C25 H54 N O2
C26 H19 N2 O
C26 H20 N O3
C26 H20 N3
C26 H20 N5 O
C26 H21 N2 O2
C26 H21 N2 O3
C26 H21 N4 O3
C26 H21 O
C26 H21 O2
C26 H21 O3
C26 H22 N O
C26 H22 N O3
C26 H22 N3 O
C26 H23
C26 H23 N2 O3
C26 H23 O
C26 H23 O3
C26 H24 N O3
C26 H24 N3 O4
C26 H25 N2 O4
C26 H25 O
C26 H25 O2
C26 H25 O4
C26 H27 N2 O3
C26 H27 O
C26 H27 O2
C26 H27 O3
C26 H27 O4
C26 H27 O6
C26 H29 N2 O4
C26 H29 O
C26 H29 O4
C26 H30 N O3
C26 H31
C26 H31 O
C26 H31 O3
C26 H32 N O2
C26 H33 N2 O7
C26 H33 O2
C26 H35 N4 O16
C26 H35 N4 O17
C26 H35 N8 O15
C26 H36 N5 O15
C26 H37 N6 O14
C26 H43
C26 H45 O
C26 H45 O5
C26 H47 O4
C26 H51 O4
C26 H54 N O7
C27 H20 N O
C27 H20 N O2
C27 H20 N O6
C27 H21 N2
C27 H21 N2 O
C27 H21 O10
C27 H22 N O2
C27 H23 N2 O
C27 H23 N2 O4
C27 H23 N4 O3
C27 H23 N4 O6
C27 H23 O
C27 H23 O2
C27 H24 N O2
C27 H24 N3 O2
C27 H24 N3 O7
C27 H25 O
C27 H25 O2
C27 H27 N6 O12
C27 H29 N2
C27 H29 N6 O10
C27 H29 O6

344

C27 H31 [illegible]
C27 H33 O3
C27 H34 N O2
C27 H36 N7 O14
C27 H36 N7 O15
C27 H37 N8 O13
C27 H37 N8 O14
C27 H39 O3
C27 H42 N O8
C27 H46 N O8
C27 H47 O4
C27 H49 O4
C27 H50 N O8
C27 H50 N5 O3
C27 H52 N3 O6
C27 H53 N3 O6
C27 H54 N3 O6
C28 H18 N3
C28 H20 N3
C28 H20 N3 O2
C28 H20 N3 O3
C28 H21
C28 H21 N2
C28 H21 N2 O
C28 H21 O
C28 H22 N3 O
C28 H22 N3 O9
C28 H23 N2
C28 H24 N O
C28 H24 N O4
C28 H25
C28 H25 O2
C28 H26 N3 O2
C28 H27
C28 H28 N O2
C28 H29
C28 H29 O
C28 H29 O2
C28 H29 O3
C28 H29 O5
C28 H29 O7
C28 H31 O
C28 H33 O8
C28 H34 N13 O12
C28 H37 N10 O12
C28 H37 N10 O13
C28 H37 N10 O14
C28 H40 N7 O16
C28 H49 O5
C28 H51 O4
C29 H21
C29 H21 N2 O4
C29 H22 N O
C29 H23 N2
C29 H23 N2 O
C29 H24 N O3
C29 H25 O3
C29 H25 O7
C29 H26 N O
C29 H26 N O2
C29 H26 N5 O8
C29 H27 N8 O10
C29 H27 O
C29 H28 N O
C29 H28 N O2
C29 H29 O
C29 H29 O4
C29 H30 N O2
C29 H31 O
C29 H31 O2
C29 H33 N8 O14
C29 H33 N8 O15
C29 H33 O
C29 H33 O13
C29 H34 N9 O13
C29 H35 O3
C29 H35 O8
C29 H41 N6 O15
C29 H43 O9
C29 H46 N O8
C29 H49 O3
C29 H49 O4
C29 H49 O7
C29 H51 O4
C29 H51 O5
C29 H53 O4
C29 H53 O5
C30 H23 N4
C30 H23 N4 O2
C30 H24 N3 O
C30 H25
C30 H25 N2
C30 H25 N2 O2
C30 H25 O
C30 H25 O2
C30 H25 O4
C30 H26 N O4
C30 H27 N2 O3
C30 H27 O2
C30 H27 O3
C30 H27 O8
C30 H29 O8
C30 H31
C30 H31 O4
C30 H32 N O2
C30 H32 N11 O15
C30 H33 O
C30 H33 O3
C30 H35
C30 H35 O
C30 H35 O3
C30 H35 O8
C30 H36 N O5
C30 H36 N3 O7
C30 H37 N8 O10
C30 H37 O2
C30 H37 O4
C30 H41 N8 O14
C30 H41 N8 O15
C30 H42 N3 O3
C31 H23
C31 H23 O
C31 H24 N3 O2
C31 H25 N2
C31 H25 N2 O
C31 H26 N3
C31 H26 N3 O
C31 H27 O
C31 H27 O3
C31 H27 O4
C31 H28 N
C31 H28 N3 O5

C31 H29 N2 O3
C31 H29 N2 O4
C31 H29 O3
C31 H29 O4
C31 H35 [illegible]
C31 H37
C31 H37 N8 O15
C31 H37 O4
C31 H39 N10 O13
C31 H40 N5 O13
C31 H41 N6 O12
C31 H47 O3
C31 H52 N7 O16
C31 H57 O4
C32 H23 N3 [illegible]
C32 H24 N5 [illegible]
C32 H25 N4 [illegible]
C32 H25 O
C32 H26 N
C32 H26 N O7
C32 H26 N3 O
C32 H27
C32 H27 N2
C32 H27 N2 O
C32 H27 O
C32 H27 O5
C32 H28 N O2
C32 H28 N O3
C32 H29 N2 O3
C32 H29 N2 O5
C32 H29 N4
C32 H29 O2
C32 H30 N O4
C32 H30 N3 O2
C32 H33 N4 O7
C32 H33 O
C32 H33 O8
C32 H34 N O2
C32 H34 N O3
C32 H34 N3 O4
C32 H37 O2
C32 H39 N4 O17
C32 H41 O9
C32 H59 O6
C33 H23 O2
C33 H25
C33 H25 N2 O
C33 H25 N2 O2
C33 H25 N4
C33 H26 N O
C33 H26 N O2
C33 H26 N3 O3
C33 H27 N4 O4
C33 H29 [illegible]
C33 H29 O2
C33 H29 [illegible]
C33 H30 N O2
C33 H30 [illegible]
C33 H33 [illegible]
C33 H37 O
C33 H37 [illegible]
C33 H39 O
C33 H39 O2
C33 H41 [illegible]
C33 H43 O3
C33 H47 N10 O13
C33 H53 O7
C33 H59 O7
C33 H61 O4
C34 H23 N2
C34 H25 O
C34 H26 N O3
C34 H27 N2 O
C34 H28 N O3
C34 H28 N O4
C34 H33 O3
C34 H35 O4
C34 H47 N12 O12
C34 H47 N12 O13
C34 H47 N12 O14
C34 H60 N O8
C34 H61 O7
C34 H66 N O8
C35 H25
C35 H25 N2 O3
C35 H25 O2
C35 H27 N2 O4
C35 H27 O
C35 H27 O3
C35 H29 O2
C35 H29 O3
C35 H31 [illegible]
C35 H32 N3 O10
C35 H34 N O
C35 H34 N3 O7
C35 H35
C35 H35 N2 O5
C35 H35 N2 O6
C35 H35 O2
C35 H42 N O12
C35 H57 O7
C35 H69 O8
C36 H27 N2 O3
C36 H28 N3 O2
C36 H29
C36 H29 N2 O3
C36 H29 O
C36 H29 O3
C36 H30 N3 O2
C36 H31 O3
C36 H39 N6 O10
C36 H53 N4 O20
C36 H58 N O10
C36 H62 N O10
C36 H66 N O10
C36 H72 N O8
C37 H25 N2 O
C37 H27
C37 H27 O2
C37 H28 N O3
C37 H31
C37 H31 N2 O3
C37 H31 O
C37 H34 N3 O8
C37 H35 N2 O6
C37 H43 N8 O18
C37 H69 O4
C37 H71 O8
C37 H74 N O7
C37 H74 N O8

C38 H31 O
C38 H31 O2
C38 H31 O4
C38 H33 N2 O3
C38 H33 N2 O4
C38 H34 N3 O2
C38 H35 O3
C38 H39 [illegible]
C38 H47
C38 H47 N2 O19
C38 H49 N4 O19
C38 H62 N O10
C38 H76 N O8
C39 H27
C39 H29 N2
C39 H33
C39 H33 O4
C39 H35 N2 O6
C39 H35 O8
C39 H36 N O6
C39 H39 N6 O7
C39 H45 O2
C39 H55 O4
C39 H59 N4 O
C39 H59 O7
C39 H71 O10
C40 H33 O2
C40 H35 O4
C40 H41 O9
C40 H80 N O8
C41 H31
C41 H31 O2
C41 H33 O3
C41 H41 O5
C41 H59 N2 O7
C41 H61 O4
C41 H78 N O8
C41 H79 O13
C42 H37 N6 O6
C42 H39 N4 O8
C42 H37 O2
C42 H51 N6 O10
C42 H55
C42 H74 N O10
C43 H41 N2 O6
C43 H76 N O10
C43 H76 N3 O11
C43 H82 N O10
C43 H89 O5
C43 H89 O6
C43 H90 N O4
C44 H37 O
C44 H43 N4 O9
C44 H57 O
C44 H57 O2
C45 H43 O3
C45 H57 N6 O10
C45 H81 O9
C45 H91 O5
C45 H93 O5
C45 H94 N O4
C46 H41 N4 O4
C46 H41 O
C46 H61 O3
C46 H93 O4
C46 H95 O5
C46 H96 N O4
C47 H94 N O8
C47 H98 N O4
C48 H33 N6 O4
C48 H33 O
C48 H36 N9 O
C48 H39 N12 O
C48 H61 O3
C48 H92 N3 O12
C48 H94 N2 O9
C48 H98 N O9
C49 H45
C49 H63 O3
C49 H65 O3
C49 H79 N2 O12
C50 H93 N2 O4
C50 H94 N O10
C50 H98 N O10
C51 H33 N6 O7
C51 H54 N9 O14
C52 H33 O
C52 H86 N O10
C53 H51 O9
C53 H61 O3
C53 H89 [illegible]
C54 H37 [illegible] O4
C54 H41 [illegible] O4
C54 H83 O7
C54 H87 N12 O17
C54 H101 O7
C55 H97 O6
C56 H37 [illegible]
C56 H87 O7
C56 H88 N O8
C56 H93 O9
C56 H110 N O10
C57 H99 N2 O10
C57 H103 O13
C58 H49 N4 O4
C58 H98 N O4
C58 H103 N2 O9
C60 H45
C62 H90 N13 O14
C63 H93 N2 O10
C64 H109 O13
C66 H91 O7
C66 H98 N17 O25
C69 H48 N9 O7
C69 H51 N12 O7
C80 H121 N22 O31
C81 [illegible] H8 O18
[illegible] H113 O13
C101 H169 N26 O34
C662 H1236 N7 O190
CA C H4 N O3
CA C10 H12 N5 O8
CA C10 H24 N3 O5
CA C13 H15 N4 O9
CA S2 C16 H11 N2 O10
CD C10 H12 N5 O8
CD C10 H13 N4 O9
CD CL2 C6 H18 N3 O
CD2 C14 H30 N3 O9
CD2 CL4 C6 H18 N3 O
CD2 CL4 C11 H26 N3 O4

CL C H3 N3 O
CL C2 H4 O3
CL C2 H6 O3
CL C3 [illegible] O2
CL C3 H6 O3
CL C4 [illegible]
CL C4 [illegible] N2 O2
CL C4 [illegible] [illegible]
CL C4 [illegible] O3
CL C4 H10 N2 O
CL C4 H10 O2
CL C4 H10 O4
CL C4 H13
CL C5 H8
CL C5 H8 N2 O3
CL C5 H8 O
CL C5 H8 O3
CL C5 H10 N2 O3
CL C5 H10 O3
CL C5 H10 O4
CL C5 H12 O2
CL C6 H4 O3
CL C6 H10 O2
CL C6 H10 O3
CL C6 H10 O4
CL C6 H12 N2 O3
CL C6 H12 O3
CL C6 H12 O4
CL C6 H13 N5
CL C6 H14
CL C6 H14 O2
CL C6 H14 O4
CL C6 H16 O4
CL C7 H6 O2
CL C7 H6 O3
CL C7 H12 N2 O3
CL C7 H12 O2
CL C7 H12 O3
CL C7 H14 O2
CL C7 H14 O4
CL C7 H14 O5
CL C7 H15 N3 O2
CL C8 H8 N2 O2
CL C8 H8 O3
CL C8 H9 N O6
CL C8 H11 N5 O
CL C8 H14 N2 O3
CL C8 H14 O2
CL C8 H14 O3
CL C8 H16 N4
CL C8 H16 O3
CL C8 H16 O4
CL C8 H16 O5
CL C8 H16 O6
CL C8 H18 O3
CL C8 H24 N4
CL C9 H8 N2 O3
CL C9 H8 O3
CL C9 H10 N2 O8
CL C9 H10 [illegible]
CL C9 H10 [illegible]
CL C9 H11 [illegible]
CL C9 H11 [illegible] O3
CL C9 H12 [illegible] O8
CL C9 H12 [illegible] O9
CL C9 H12 N4 O
CL C9 H13 N3 O8
CL C9 H13 N5 O
CL C9 H13 N5 O2
CL C9 H14 N2 O2
CL C9 H16 [illegible]
CL C9 H18
CL C9 H18 O2
CL C9 H18 O4
CL C9 H18 O5
CL C9 H20
CL C9 H20 O2
CL C9 H20 O3
CL C9 H21 N3 O2
CL C10 H10 N4 O6
CL C10 H10 O3
CL C10 H12 O2
CL C10 H12 O4
CL C10 H13 N O2
CL C10 H14
CL C10 H14 O
CL C10 H14 O4
CL C10 H16
CL C10 H16 N2 O
CL C10 H20
CL C10 H20 N4
CL C10 H20 O2
CL C10 H20 O3
CL C10 H20 O4
CL C10 H21 N O3
CL C10 H22
CL C10 H22 O4
CL C10 H22 O5
CL C10 H24 O4
CL C11 H9 N O4
CL C11 H12 [illegible]
CL C11 H14 N2 O4
CL C11 H15 N O6
CL C11 H15 N3 O
CL C11 H16 O4
CL C11 H18 N2 O2
CL C11 H18 O4
CL C11 H22
CL C11 H22 O2
CL C11 H22 [illegible]
CL C11 H29 N3 O
CL C11 H29 N3 O5
CL C12 [illegible]
CL C12 H4 [illegible]
CL C12 H8 [illegible]
CL C12 H14 [illegible]
CL C12 H15 N O4
CL C12 H16 N2 O4
CL C12 H16 O
CL C12 H16 O2
CL C12 H16 O3
CL C12 H18 O3
CL C12 H18 O4
CL C12 H20 N2 O
CL C12 H22 O2
CL C12 H24
CL C12 H24 N2 O
CL C12 H24 O2
CL C12 H24 O4
CL C12 H24 O5
CL C12 H26 N2 O2
CL C12 H26 O

CL C12 H28 N2
CL C12 H31 N3 O
CL C12 H31 N3 O5
CL C13 H10 N2 O2
CL C13 H12
CL C13 H13 N
CL C13 H14 N2 O
CL C13 H14 N2 O2
CL C13 H16 N2 O4
CL C13 H18 O2
CL C13 H18 O3
CL C13 H19 N
CL C13 H19 N O6
CL C13 H20 N2 O2
CL C13 H20 O4
CL C13 H22 N2 O3
CL C13 H25 N3 O
CL C13 H25 N3 O5
CL C13 H26
CL C13 H26 O2
CL C13 H26 O4
CL C13 H26 O5
CL C13 H28 N2 O2
CL C13 H30 O
CL C13 H33 N3 O
CL C13 H33 N3 O5
CL C14 H8 O3
CL C14 H12 O3
CL C14 H13 N O6
CL C14 H14 O
CL C14 H16 N2 O
CL C14 H16 N2 O2
CL C14 H16 N2 O3
CL C14 H19 N O8
CL C14 H20 N4
CL C14 H20 O2
CL C14 H21 N O6
CL C14 H22 N2 O4
CL C14 H22 O4
CL C14 H26 O
CL C14 H26 O4
CL C14 H28
CL C14 H28 N4
CL C14 H28 O2
CL C15 H14 O3
CL C15 H16 O
CL C15 H17 N O6
CL C15 H17 N3 O2
CL C15 H21 N O6
CL C15 H22 O2
CL C15 H22 O5
CL C15 H24 N2 O4
CL C15 H24 O4
CL C15 H30 O4
CL C15 H35 N
CL C16 H12
CL C16 H14 O
CL C16 H14 O2
CL C16 H18
CL C16 H18 O
CL C16 H20 N2 [illegible]
CL C16 H20 O2
CL C16 H24 O2
CL C16 H24 O5
CL C16 H28 N2 O
CL C16 H30 O
CL C16 H34 O
CL C16 H36 N2
CL C17 H17 N5 O6
CL C17 H17 N5 O7
CL C17 H18 N2 O4
CL C17 H18 N6 O6
CL C17 H19 N O5
CL C17 H31 N3 O4
CL C18 H14
CL C18 H20 O2
CL C18 H22 O
CL C18 H27 N O6
CL C18 H28 O2
CL C18 H38 O4
CL C19 H15 N
CL C19 H16
CL C19 H16 N2 O3
CL C19 H22 N2 O4
CL C19 H24 O
CL C19 H27 N O10
CL C19 H32 N2 O2
CL C20 H17 N O
CL C20 H19 N O
CL C20 H28 O2
CL C20 H42 O
CL C20 H44 N2 O
CL C21 H21 N O2
CL C21 H22 O4
CL C22 H20 O2
CL C22 H20 O4
CL C22 H21 N O
CL C22 H21 N O2
CL C22 H21 N O3
CL C22 H23 N O
CL C22 H32 O2
CL C22 H42 O2
CL C22 H44
CL C23 H22 N2 O4
CL C23 H25 N O
CL C24 H18
CL C24 H18 N2
CL C24 H18 N2 O2
CL C24 H19 N O
CL C24 H20 N2
CL C24 H21 N
CL C24 H23 N3 O4
CL C24 H24 N2 O2
CL C24 H24 O4
CL C24 H25 N O2
CL C24 H26 O
CL C24 H34
CL C24 H49 N O6
CL C24 H50 O
CL C25 H20
CL C25 H21 N O
CL C25 H26 N2 O2
CL C25 H26 N2 O3
CL C25 H26 N2 O4
CL C25 H29 N O2
CL C25 H43 N O6
CL C26 H21 N O2
CL C26 H22 O
CL C26 H23 N O
CL C26 H24 O
CL C26 H25 N O4
CL C26 H26 N2 O4

CL C26 H26 O3
CL C26 H32 O
CL C27 H25 N O
CL C27 H36 N2 O13
CL [illegible] H20 N2
CL C28 H21 N3 O2
CL C28 H22 N2
CL [illegible] H23 N O
CL C28 H23 N3 O3
CL C28 H24 N2 O
CL C28 H24 N2 O4
CL C28 H26 O
CL C28 H30 N2 O4
CL C [illegible] H24 N2
CL C29 H24 N2 O
CL C29 H26 N2 O
CL C29 H26 N2 O2
CL [illegible] H32 N2 O13
CL C30 H22
CL C30 H23 N3
CL C30 H26 N2 O3
CL C30 H26 N2 O4
CL C30 H30 O
CL C31 H24 N2
CL C31 H27 N
CL C31 H29 N O3
CL C31 H31 N O3
CL C32 H25 N O2
CL C32 H26 O
CL C33 H25 N O3
CL C33 H26
CL C33 H27 N O2
CL C33 H30 O2
CL [illegible] H29 N O2
CL C36 H36
CL C36 H55 N O7
CL C40 H44 N4 O19
CL C40 H63 N O9
CL C41 H32 O4
CL C41 H65 N O9
CL C42 H56 N4 O20
CL C45 H68 N2 O9
CL C46 H70 N2 O9
CL C46 H75 N O12
CL C51 H80 N2 O12
CL CO C28 H25 N2 O2
CL CO GE C27 H37 O3
CL [illegible] C7 H6 O5
CL [illegible] C13 H29 O
CL F C H3 O2
CL F C5 H9 O2
CL F S C3 H9 N2 O3
CL F S C4 H11 N2 O3
CL F S C13 H9 O2
CL F S C24 H20 N O2
CL F S SN C4 H12 N
CL F S12 C8 H21
CL F2 C8 H6 O
CL F4 IR C20 H15
CL F6 IR C18 H31
N4 O
CL F6 IR C19 H33 N4
CL F6 IR C22 H39
N4 O
CL F6 IR C23 H41 N4
CL F6 IR SN C34
H43 N4
CL F6 IR SN C38
H51 N4
CL F6 PD2 C26 H36
N4
CL F6 RH C18 H31
N4 O
CL F6 RH C19 H33 N4
CL F6 RH C22 H39
N4 O
CL F6 RH C23 H41 N4
CL F6 RH SN C34
H43 N4
CL F6 RH SN C38
H51 N4
CL F6 RU2 C14 H10
[illegible]
CL F10 C6 H4 O2
CL F14 C8 H4 O2
CL FE C28 H24 O4
CL HG4 C4 H12 O4
CL I C20 H18 N
CL I C22 H24 N O2
CL I IR C34 H45 N3
CL I NI S3 C21 H21
O4
CL I NI SE3 C21
H21 O4
CL I S C22 H24 N O
CL I2 IR C33 H42 N3
CL I2 RH C33 H42 N3
CL I2 S C4 H10
CL [illegible] C7 H6 O5
CL [illegible] C17 H21
CL MO C18 H23
CL MO C22 H23
CL MO C23 H25
CL MO C27 H25
CL MO C28 H27
CL [illegible] C25 H28 N O2
CL NI S SE3 C22
H21 N O4
CL NI S4 C22 H21 N
[illegible]
CL PB S2 C10 H22 O4
CL PD C25 H21 N O
CL PD C26 H23 N O
CL PD C28 H29 N
CL PD C31 H25 N O
CL PD C32 H33 N
CL PD C34 H35 N O
CL PT C26 H23 N O
CL RH C21 H23 N2 O5
CL RH C26 H27 O4
CL S C2 H6 O2
CL S C4 H6
CL S C4 H8 O2
CL S C4 H10 N2
CL S C4 H10 O
CL S C4 H10 O2
CL S C4 H10 O3
CL S C5 H10 O2
CL S C5 H12 O
CL S C6 H12 O2
CL S C6 H14 O
CL S C7 H11 N O4

CL S C7 H16 O
CL S C8 H8 N2 O
CL S C8 H10 O
CL S C8 H11 N
CL S C8 H16 O2
CL S C8 H18 O2
CL S C9 H10 O3
CL S C9 H13 N O3
CL S C9 H14 N2 O
CL S C9 H20 O2
CL S C10 H12 O3
CL S C10 H13 N O
CL S C10 H14
CL S C10 H15 N O6
CL S C10 H22 O2
CL S C10 H22 O4
CL S C11 H9 N O3
CL S C11 H14 O3
CL S C11 H16 O6
CL S C12 H8
CL S C12 H15 N O5
CL S C12 H17 N O5
CL S C12 H18 O3
CL S C12 H19 N
CL S C12 H19 N O3
CL S C12 H19 N O6
CL S C13 H20 N2 O3
CL S C13 H20 N2 O5
CL S C13 H20 O3
CL S C13 H21 N [illegible]3
CL S C13 H22 N2 [illegible]5
CL S C14 H14 N2 O
CL S C14 H14 N4 O8
CL S C14 H21 N O6
CL S C15 H14 O2
CL S C15 H24 N2 O
CL S C15 H24 N2 O3
CL S C15 H24 O3
CL S C16 H16 N4 O9
CL S C16 H19 N O5
CL S C17 H18 N4 O8
CL S C18 H23 N O6
CL S C18 H34 N2 O8
CL S C19 H16 N2 O3
CL S C19 H16 O4
CL S C19 H17 N3 O
CL S C19 H25 N O2
CL S C19 H25 N O3
CL S C19 H25 N O4
CL S C20 H17 N3 O2
CL S C20 H18 O2
CL S C21 H21 N O
CL S C21 H24 N2 O6
CL S C22 H21 N
CL S C22 H23 N O4
CL S C27 H24 N2 O4
CL S C27 H29 N O3
CL S C27 H44 N4 O13
CL S C27 H45 N5 O12
CL S C28 H31 N O4
CL S C28 H45 N7 O11
CL S C28 H45 N7 O12
CL S C30 H30 O2
CL S C32 H31 N O3
CL S C36 H33 N3 O4
CL S C37 H35 N O3
CL S2 C3 H6 N2
CL S2 C8 H8 N2
CL S2 C8 H8 O3
CL S2 C8 H12 O3
CL S2 C9 H10 N2
CL S2 C10 H15 N O5
CL S2 C10 H16 O3
CL S2 C10 H21 N O3
CL S2 C12 H19 N O5
CL S2 C13 H21 N O2
CL S2 C14 H23 N O5
CL S2 C16 H20
CL S2 C18 H23 N O4
CL S2 C22 H24 N2 O6
CL S3 C13 H10 N2
CL S3 C14 H12 N2
CL SE C2 H6 O2
CL SE C4 H10 O2
CL SE C6 H14 O2
CL SE C12 H10
CL SE C12 H10 O2
CL SI C6 H16
CL SI C9 H18 O6
CL SI C10 H24
CL SI C14 H33 N
CL SI2 C8 H22
CL SI2 C19 H34 O4
CL W C7 H6 O5
CL2 C3 H2 N O2
CL2 C3 H7 N2 O
CL2 C3 H8 N O
CL2 C4 H7 N2
CL2 C4 H7 N2 O
CL2 C4 H7 O2
CL2 C4 H7 O4
CL2 C4 H9
CL2 C4 H11 N2 O2
CL2 C5 H4 N3 O3
CL2 C5 H5 N2 O
CL2 C5 H7
CL2 C5 H9 O2
CL2 C5 H9 O3
CL2 C5 H11
CL2 C5 H11 N2 O
CL2 C5 H11 O2
CL2 C5 H11 O4
CL2 C6 H6 N3 O3
CL2 C6 H7 N2 O
CL2 C6 H11 O2
CL2 C6 H11 O3
CL2 C6 H11 O4
CL2 C6 H11 O5
CL2 C6 H13 O2
CL2 C6 H14 N
CL2 C6 H14 N O
CL2 C6 H14 N3 O2
CL2 C6 H15 N2 O2
CL2 C6 H18 N3 O4
CL2 C7 H8 N O2
CL2 C7 H13 N2
CL2 C7 H13 N2 O
CL2 C7 H13 O
CL2 C7 H13 O2

CL2 C7 H15 N2 O2
CL2 C7 H15 N2 O4
CL2 C7 H16 N3 O2
CL2 C8 H5 O
CL2 C8 H8 N O4
CL2 C8 H9 O2
CL2 C8 H10 N5 O
CL2 C8 H13 N2 O4
CL2 C8 H15 O
CL2 C8 H15 O2
CL2 C8 H15 O5
CL2 C8 H17 N2 O4
CL2 C8 H18 N
CL2 C8 H18 N O
CL2 C8 H18 N3 O
CL2 C9 H9 N2
CL2 C9 H9 N2 O
CL2 C9 H11 N4 O
CL2 [illegible] H21 N2 O
CL2 C10 H5 N4 O3
CL2 C10 H6 N3 O
CL2 C10 H11 N2
CL2 C10 H11 N2 O
CL2 C10 H13 O2
CL2 C10 H15 N2 O4
CL2 C10 H17 N2 O4
CL2 C11 H8 N3 O3
CL2 C11 H17 N2 O4
CL2 C11 H19 N2 O4
CL2 C12 H9 O2
CL2 C12 H11 O4
CL2 C12 H15 N2 O2
CL2 C12 H15 O
CL2 C12 H15 O2
CL2 C12 H16 N O5
CL2 C12 H18 N5 O3
CL2 C12 H21 N2 O4
CL2 C12 H23 O2
CL2 C12 H23 O4
CL2 C13 H10 N
CL2 C13 H10 N O2
CL2 C13 H13
CL2 C13 H13 N2 O2
CL2 C13 H13 O
CL2 C13 H15 N2 O4
CL2 C13 H16 N O7
CL2 C13 H20 N O5
CL2 C13 H21 N2 O4
CL2 C13 H[illegible] N2 O4
CL2 C14 H10 N3 O4
CL2 C14 H11 N2 O2
CL2 C14 H11 O3
CL2 C14 H[illegible] N5 O
CL2 C14 H25 N2 O4
CL2 C15 H13 N2 O2
CL2 C15 H15 O3
CL2 C15 H16 N3 O2
CL2 C15 H20 N O6
CL2 C15 H20 N O8
CL2 C15 H21 N4 O3
CL2 C16 H13 N2 O2
CL2 C16 H15 N4 O4
CL2 C16 H16 N3 O2
CL2 C16 H24 N O5
CL2 C17 H15 N2 O4
CL2 C18 H13
CL2 C18 H13 N2 O2
CL2 C18 H18 N O3
CL2 C18 H21 N2 O4
CL2 C18 H29
CL2 C18 H29 N2 O8
CL2 C18 H32 N3 O
CL2 C19 H15 N2 O3
CL2 C19 H17 N4 O
CL2 C19 H17 N4 O2
CL2 C19 H29 N4 O
CL2 C20 H17 N2 O5
CL2 C20 H18 N O
CL2 C20 H19 N4 O
CL2 C20 H23 N2 O6
CL2 C21 H21 N4 O
CL2 C21 H21 N4 O2
CL2 C21 H21 N4 O3
CL2 C21 H22 N5 O2
CL2 C21 H24 N7 O
CL2 C22 H22 N5 O3
CL2 C24 H18 N O
CL2 C24 H19
CL2 C25 H21
CL2 C25 H41 O4
CL2 C27 H45 O2
CL2 C27 H47 O2
CL2 C27 H49 N4 O
CL2 C28 H21 N2
CL2 C28 H23 N2 O
CL2 C28 [illegible] H24 N O2
CL2 C28 H34 N3 O6
CL2 C28 [illegible] H48 O2
CL2 C29 H31 N2
CL2 C29 H48 N O7
CL2 C30 H36 N3 O8
CL2 C31 H52 N O7
CL2 C33 H26 N O3
CL2 C34 H56 N O7
CL2 C34 H28 N O3
CL2 C34 H28 N O4
CL2 C36 H54 N [illegible] O6
CL2 C37 H26 N O3
CL2 C37 H64 N O7
CL2 C41 H72 N O7
CL2 C49 H84 N O7
CL2 C49 H88 N O7
CL2 C0 F6 C12 H8 O2
CL2 O C12 H8 O
CL2 F C4 H12 N2
CL2 F [illegible] H8 O3
CL2 F C5 H13 N
CL2 F C10 H15 N
CL2 F S C H3 N O3
CL2 F S C2 H5 N O3
CL2 F S C3 H7 N O3
CL2 F [illegible] C4 H9 N O3
CL2 F S2 C8 H8
CL2 F [illegible] C10 H12
CL2 F2 C4 H8 N O
CL2 [illegible] C4 H10 N
CL2 [illegible] C5 H10 N
CL2 F3 S C8 H5 N3
O5
CL2 [illegible] S C8 H6 N2
[illegible]
CL2 F3 S C9 H8 N2

2 F3 S C9 H8 N2 03
CL2 F6 GA C24 H16
H28 N4
CL2 F6 HG IR C16
H28 N4
CL2 F6 HG IR C20
H36 N4
CL2 F6 HG C16
H28 N4
CL2 F6 HG RH C20
H36 N4
CL2 FE C6 H15 013
CL2 FE C40 H31 05
CL2 GE2 C30 H25
CL2 I C5 H4 N2 O
CL2 IR C33 H41 N3
CL2 IR C36 H47 N3
CL2 LI C24 H18
CL2 MN C13 H10 02
CL2 NI SE3 C21 H21
04
CL2 PT C20 H18 N
CL2 PT C21 H30 N2
CL2 PT C32 H25
CL2 RH C26 H30 02
CL2 RH C33 H41 N3
CL2 RH C36 H47 N3
CL2 S C3 H7
CL2 S C4 H7
CL2 S C4 H9
CL2 S C4 H9 N2 04
CL2 S C5 H9
CL2 S C5 H11 N2 03
CL2 S C6 H11 O
CL2 S C6 H13 O
CL2 S C7 H13
CL2 S C8 H7 02
CL2 S C8 N O3
CL2 S C8 H9
04
CL2 S C12 H11 03
CL2 S C15 H15
02
CL2 S C16 H18 N 06
CL2 S C18 H2 N 03
CL2 S C18 H2 N 04
CL2 S2 C9 H13 N2 04
02
CL2 S2 C9 H14 N3 03
CL2 S2 C10 H15 N2
04
CL2 S2 C10 H16 N3
03
CL2 S2 C12 H25 03
CL2 S2 C14 H15 N2
04
CL2 S2 C15 H17 N2
04
CL2 S2 C30 H23
CL2 SI C5 H13 O2
CL2 SI C6 H17
CL2 SI C8 H19 O2
CL2 SI2 C6 H17
CL2 SI2 C8 H21
CL2 SI2 C9 H25
CL2 SN C30 H25 O
CL3 C3 H3 N O2
CL3 C4 H4 O
CL3 C4 H6 O2
CL3 C4 H6 O4
CL3 C4 H8 O
CL3 C5 H3 N3 O2
CL3 C5 H3 N3 O3
CL3 C5 H4 N2
CL3 C5 H4 N2 O
CL3 C5 H5 N
CL3 C5 H8 O2
CL3 C5 H8 O3
CL3 C5 H10 O
CL3 C6 H5 N3 O2
CL3 C6 H6 N2
CL3 C6 H7 N
CL3 C6 H8 O2
CL3 C6 H10 O
CL3 C6 H10 O3
CL3 C6 H10 O4
CL3 C6 H12 N2 O
CL3 C6 H12 O
CL3 C6 H12 O2
CL3 C6 H12 O3
CL3 C6 H12 O4
CL3 C7 H6 O2
CL3 C7 H10 O2
CL3 C7 H13 N5 O
CL3 C7 H14
CL3 C7 H15 N O2
CL3 C8 H12 O2
CL3 C8 H14 O4
CL3 C8 H16 N2 O2
CL3 C8 H17 N O2
CL3 C8 H18 N2
CL3 C9 H8 N2 O
CL3 C9 H8 O
CL3 C9 H9 N O5
CL3 C9 H18 O4
CL3 C9 H19 N O2
CL3 C9 H21 N3 O2
CL3 C10 H4 N4 O2
CL3 C10 H5 N3
CL3 C10 H5 N3 O
CL3 C10 H10 O5
CL3 C10 H18
CL3 C10 H20 N2 O2
CL3 C10 H23 N3 O2
CL3 C11
CL3 C11 H7 N3
CL3 C11 H13 N O3
CL3 C11 H13 N O6
CL3 C11 H20 O4
CL3 C11 H25 N3 O2
CL3 C12 H14 N2 O3
CL3 C12 H14 O5
CL3 C12 H15 N O3
CL3 C12 H15 N O4
CL3 C12 H20
CL3 C12 H22 O4
CL3 C13 H11 N O2
CL3 C13 H17 N O3
CL3 C13 H18 N2 O2
CL3 C14 H18 O5
CL3 C14 H19 N O3
CL3 C14 H26 O4
CL3 C14 H31 N3 O3
CL3 C15 H12 N2 O2
CL3 C15 H13 N5

CL3 C15 H14 N2 O2
CL3 C15 H15 N3
CL3 C15 H17 N5 O2
CL3 C15 H22 N2 O4
CL3 C15 H33 N3
CL3 C15 H33 N3 O3
CL3 C16 H16 N2 O2
CL3 C17 H18 N2 O2
CL3 C17 H18 N4 O2
CL3 C17 H19 N3 O4
CL3 C18 H14 N2
CL3 C18 H20 N4
CL3 C18 H21 N3
CL3 C20 H21 N7 O
CL3 C21 H21 N5 O2
CL3 C21 H23 N7 O
CL3 C21 H27 N3 O4
CL3 C23 H22 N2 O2
CL3 C25 H18 O
CL3 C27 H22
CL3 C30 H43 N O10
CL3 C30 H47 N O10
CL3 C30 H51 N O10
CL3 C32 H47 N O10
CL3 C33 H25 N O3
CL3 C37 H61 N O10
CL3 C37 H67 N O10
CL3 C43 H43 N3 O11
CL3 C44 H79 N O10
CL3 C44 H83 N O10
CL3 C50 H95 N O10
CL3 C57 H61 N5 O17
CL3 C58 H61 N7 O16
CL3 C65 H66 N8 O16
CL3 C66 H66 N10 O15
CL3 CO2 C28 H25
CL3 CU C24 H20
CL3 F3
CL3 F3 S C8 H5 N2
04
CL3 F3 S C8 H5 N2
02
CL3 F3 S C8 H5 N2
03
CL3 F3 S C9 H7 N2
02
CL3 I C5 H3 N2
CL3 IR C33 H42 N3
CL3 MN C7 H5 O2
CL3 PB S2 C10 H20
04
CL3 RH C33 H42 N3
CL3 S C H3 N O3
CL3 S C2 H5 N O3
CL3 S C8 H6 N2 O2
CL3 S C8 H15 N O3
CL3 S C8 H17 N O3
CL3 S C9 H11 N3 O5
CL3 S C9 H12 N2 O3
CL3 S C10 H14 N2 O3
CL3 S C13 H13 N O4
CL3 S C14 H15 N O4
CL3 S C14 H16 N2 O3
CL3 S C18 H12
CL3 S C21 H28 N2 O9
CL3 S2 C6 H10 O3
CL3 S2 C7 H12 O3
CL3 S2 C8 H6 O3
CL3 S2 C8 H10 O3
CL3 S2 C9 H6 O
CL3 S2 C9 H11 N O2
CL3 S2 C10 H8 O2
CL3 S2 C10 H14 O3
CL3 S2 C10 H18 O3
CL3 S2 C12 H10 O5
CL3 S2 C14 H10 O3
CL3 S2 C17 H18 O
CL3 S2 C28 H42 N2
O7
CL3 S2 SN C2 H6 O
CL3 S2 SN C2 H6 O2
CL3 S2 SN C4 H10 O2
CL3 S2 SN C8 H18 O2
CL3 SI2 C6 H16
CL3 SI2 C7 H18
CL3 SI2 C8 H22
CL4 C H O
CL4 C4 H5 N2 O
CL4 C4 H7 N2
CL4 C5 H2 N3 O2
CL4 C5 H3 N2
CL4 C5 H3 N2 O
CL4 C7 H11 N2 O
CL4 C7 H18 N3
CL4 C8 H7 O2
CL4 C8 H9 N4 O2
CL4 C8 H16 N O2
CL4 C9 H7 N2 O
CL4 C9 H8 N O2
CL4 C9 H9 N2
CL4 C9 H11 N2
CL4 C9 H15 O3
CL4 C10 H4 N3
CL4 C10 H5 N4 O2
CL4 C10 H6 N3
CL4 C10 H9 N2
CL4 C10 H21 O4
CL4 C11 H6 N3 O
CL4 C11 H8 N3
CL4 C11 H12 N O3
CL4 C11 H15 O5
CL4 C11 H24 N3 O3
CL4 C11 H26 N3 O2
CL4 C12 H8 N3 O
CL4 C12 H8 N3 O2
CL4 C12 H13
CL4 C12 H14 N O3
CL4 C12 H24
CL4 C13 H10 N3 O3
CL4 C13 H16 N O3
CL4 C13 H28 N3 O3
CL4 C14 H17 O5
CL4 C14 H18 N O3
CL4 C16 H19 N2 O3
CL4 C17 H21 N2 O3
CL4 C17 H36 N3 O3

CL4 C19 H15
CL4 C23 H29
CL4 C29 H17
CL4 F3 S C8 H4 N2
O2
CL4 F6 I RH C29
H19 N4
CL4 F6 I2 RH C28
H16 N4
CL4 F6 IR SN C16
H28 N4
CL4 F6 IR SN C20
H36 N4
CL4 F6 RH C28 H16
N4
CL4 F6 RH S C28
H16 N4 O2
CL4 F6 RH SN C16
H28 N4
CL4 F6 RH SN C20
H36 N4
CL4 F13 I RH C31
H16 N4
CL4 FE C24 H20
CL4 IN C24 H20
CL4 PT C38 H25 O2
CL4 S C8 H7 O
CL4 S C9 H11 N2 O3
CL4 S C10 H20 N O2
CL4 S C13 H10 N O
CL4 S C14 H10 N3 O5
CL4 S C20 H14 N3 O4
CL4 S C20 H15 N2 O3
CL4 S2 SN C2 H7 O
CL4 S2 SN C2 H7 O2
CL4 S2 SN C4 H11 O2
CL4 S2 SN C8 H19 O2
CL4 SB C24 H20
CL4 SI2 C4 H11
CL4 SI2 C6 H15
CL4 SI2 C8 H19
CL4 SI2 C12 H28 O2
CL4 SN C18 H15
CL4 TI C8 H11
CL4 TI C18 H33
CL4 TL C24 H20
CL5 C2 H2 O2
CL5 C5 H2 N2
CL5 C5 H11 N
CL5 C6 H7 N
CL5 C7 H6 N4 O2
CL5 C8 H5 N
CL5 C9 H7 N
CL5 C9 H7 N O2
CL5 C9 H10 N2 O
CL5 C9 H10 O3
CL5 C10 H5 N3
CL5 C10 H8 O5
CL5 C10 H14 N2 O2
CL5 C11 H5 N3
CL5 C11 H5 N3 O
CL5 C11 H6 O2
CL5 C11 H11 N O3
CL5 C11 H16 N2 O2
CL5 C12 H7 N3 O
CL5 C12 H12 O5
CL5 C12 H13 N O3
CL5 C13 H9 N3 O2
CL5 C13 H15 N O3
CL5 C14 H16 O5
CL5 C14 H17 N O3
CL5 C21 H36
CL5 C30 H20
CL5 F6 RH C30 H19
N4 O
CL5 F6 RH C31 H21
N4
CL5 F6 RH SN C46
H31 N4
CL5 I C8 H6 N2 O5
CL5 I C9 H7 N3 O5
CL5 I C13 H9 N O
CL5 I C14 H9 N3 O4
CL5 S W C18 H15
CL5 SI2 C4 H10
CL6 C5 H7 N2 O2
CL6 C6 H7 N2 O
CL6 C6 H9 N2 O2
CL6 C8 H9 N2 O
CL6 C8 H11 N2 O
CL6 C9 H8 N
CL6 C9 H9 O3
CL6 C9 H11 N2 O
CL6 C9 H13 N2 O
CL6 C10 H13 N2 O
CL6 C10 H15 N2 O
CL6 C11 H4 N3
CL6 C11 H6 N3
CL6 C11 H9 N2 O
CL6 C12 H8 N3
CL6 C12 H8 N3 O
CL6 C12 H11 O5
CL6 C12 H24 N3 O3
CL6 C13 H10 N3 O2
CL6 C14 H10 N
CL6 C14 H28 N3 O3
CL6 C16 H32 N3 O3
CL6 C18 H36 N3 O3
CL6 F C8 H5 N
CL6 F6 HG RH C28
H16 N4
CL6 S C9 H6 N3 O4
CL6 S C14 H9 N2 O2
CL6 S C16 H19 N2 O8
CL6 SB C12 H20 O
CL6 SB C18 H30 O
CL6 SB C H3 N9
CL6 SB C2 H6 N6
CL6 SB C20 H34 O12
CL6 SI2 C4 H9
CL6 SI2 C6 H13
CL7 C8 H5 N
CL7 C11 H5 N3
CL7 C12 H10 O5
CL8 C3 N O
CL8 C4 H4 N
CL8 C4 N O2
CL8 F6 RH SN C28
H16 N4

CL8 SB C2 H6
CL9 SB C H3
CO C H4 N O3
CO C6 H20 N4 O4
CO C10 H12 N5 O8
CO C10 H17 N4 O11
CO C10 H24 N3 O5
CO C18 H30 N4 O4
CO C20 H42 N4 O4
CO C23 H23 N2 O2
CO C26 H29 N2 O2
CO C26 H30 N4 O4
CO C28 H25 N2 O2
CO C31 H29 N3 O2
CO C32 H25 N2 O2
CO C32 H41 N2 O2
CO C33 H27 N2 O2
CO C34 H35 N3 O2
CO C36 H31 N3 O2
CO C38 H29 N2 O2
CO C40 H47 N3 O2
CO C41 H33 N3 O2
CO C46 H35 N3 O2
CO C46 H38 N4 O4
CO C63 H88 N14 O14
CO C64 H93 N13 O14
CO C65 H95 N13 O14
CO C67 H97 N13 O16
CO C69 H99 N13 O14
CO C70 H97 N13 O14
CO D C20 H41 N4 O4
CO D C72 H98 N18
O17
CO D C72 H99 N18
O17
CO D2 C72 H98 N18
O17
CO F C22 H17 O3
CO F C23 H17 O4
CO F2 C22 H16 O3
CO F2 C23 H16 O4
CO F6 C12 H8 N6 O2
CO F6 C12 H10 O4
CO F6 C12 H12 N2 O2
CO F6 C12 H14
CO F6 C14 H14 O4
CO F6 C16 H22 O2
CO F6 C18 H26
CO F6 C20 H26 O4
CO F6 C24 H36
CO I C33 H27 N2 O2
CO I C38 H29 N2 O2
CO S C6 H18 N3 O5
CO S2 C24 H20
CO T C72 H99 N18
O17
CO2 C14 H30 N3 O9
CO2 C22 H20 N O
CO2 I3 C28 H25
CO2 I3 C28 H25 O
CO4 C14 H9 O14
CR C12 H27 N3 O7
CR C17 H27 O5
CR C30 H21 O4
CR C32 H39 O2
CR C32 H39 O5
CR C38 H27 O2
CR C38 H27 O5
CR F3 C5 O5
CR GE3 C14 H27 O5
CR RE C12 H6 O10
CR SI C20 H19 O5
CR SI2 C17 H23 O5
CR SI3 C14 H27 O5
CR SN2 C17 H23 O5
CR SN3 C14 H27 O5
CR2 C18 H36 N3 O13
CU C H4 N O3
CU C5 H12 N O5
CU C9 H22 O3
CU C10 H12 N5 O8
CU C10 H13 N4 O9
CU C10 H24 N3
CU C11 H21 O4
CU C16 H34
CU F12 C16 H17 O4
CU F12 C18 H13 O4
CU F12 C22 H29 O4
CU F12 C23 H15 O4
CU F12 C28 H17
CU I C11 H27
CU S C6 H18 N3 O5
CU S4 C29 H20 O5
CU SE C4 H10 O3
CU SE2 C12 H10
D C6 H6 O2
D C7 H8 O2
D C9 H13 N3
D C12 H10 O
D C14 H14 O
D C15 H22 O
D C18 H20 O
D C19 H15 N3 O4
D C19 H16 N2 O2
D C22 H20 O3
D C22 H30 O
D C26 H22 O
D C27 H21 N O2
D C28 H26
D C30 H24
D C35 H30
D C40 H32 O2
D F2 C H3 N
D F2 C H3 N O
D F2 S C H3 N
D F6 C3 H3 N O
D F6 S C3 H3 N
D I C20 H18 N3 O4
D S C19 H15 N3 O4
D2 C6 H5
D2 C6 H5 O2
D2 C6 H13 O2
D2 C15 H13 O4
D2 C19 H15
D2 C26 H21 O
D2 C30 H31
D2 C32 H33
D2 C35 H29 O2
D2 C40 H31 O2
D2 F I C19 H15
D2 S2 C15 H13 O2

D3 C5 H6 O7
D4 C26 H21 O2
D4 S C9 H12 N3 O11
D5 C5 H6 O8
D5 C18 H16 O
D9 SI5 C25 H45 N5
O7
D11 C18 H10 O
D12 NI C26 H33
D36 SI4 C22 H10 N5
O6
D45 SI5 C24 H8 N2
O7
D45 SI5 C25 H9 N5
O7
F C H4 O2
F C2 H6 O2
F C3 H8 O5
F C4 H6 O
F C4 H10 O2
F C4 H12 N2 O
F C5 H13 N O
F C6 H15 N O2
F C7 H14 O5
F C8 H11 N O
F C8 H16 O
F C8 H20 N2
F C9 H10 N2
F C9 H12 N2
F C9 H12 N2
F C10 H14 O2
F C10 H21 N O4
F C12 H10 O3
F C12 H28 N2
F C13 H17 N O6
F C16 H36 N2
F C17 H20
F C18 H24 N2
F C25 H25 N7 O
F C30 H23 N3
F I S C6 H16 N O
F S C2 H6
F S C2 N2 O2
F S C4 H10 O
F S C4 H12 N2
F S C5 H10
F S C5 H13 N O
F S C9 H21 N O
F S C10 H15 N
F S C14 H14 N4 O2
F S2 SN C4 H12
F SI C5 H15 N
F2 C H3 O2
F2 C H4 N O
F2 C4 H14 N3
F2 C6 H5 O2
F2 C6 H10 N
F2 C6 H14 N
F2 C6 H18 N3
F2 C8 H9 O
F2 C8 H11
F2 C8 H18 N
F2 C8 H20 N O2
F2 C8 H22 N3
F2 C10 H15
F2 C10 H26 N3
F2 C12 H30 N3
F2 C13 H13
F2 C14 H15
F2 S C H3 O
F2 S C H4 N
F2 S C N O
F2 S C2 H6 N
F2 S C2 H6 N O2
F2 S C4 H10 N
F2 S C7 H7 N2 O
F2 S SN C3 H9 O
F2 S SN C4 H12 N
F2 S2 C2 H6 N O
F2 S2 C8 H20 N
F2 S2 SN C3 H9
F2 SI C4 H12 N
F2 SI2 C8 H21
F2 SN C3 H9 O2
F3 C2 H5 N
F3 C3 H10 N2
F3 C5 H14 N2
F3 C6 H16 N2
F3 C8 H18 N2
F3 C8 H20 N2
F3 C15 H10
F3 C15 H24 O9
F3 C16 H14 O
F3 C16 H17 N O3
F3 C17 H19 N3 O4
F3 C18 H12
F3 C18 H21 N3 O3
F3 C21 H27 N3 O4
F3 C22 H16 N2
F3 C23 H19 N O2
F3 C24 H21 N O2
F3 C25 H21 N O2
F3 C26 H20 N2
F3 C27 H21 N
F3 C28 H21 N O
F3 C33 H25 N3
F3 C34 H23 N
F3 FE I C6 H5 O
F3 I2 RH C10 H15
F3 MN C7 H5 O2
F3 MN2 C9 O9
F3 MO C8 H8 O2
F3 MO2 C15 H10 O5
F3 S C3 H7 N O2
F3 S C13 H11 N O2
F3 W C8 H8 O2
F4 C4 H8 N O
F4 C4 H10 N
F4 C5 H10 N
F4 C8 H18 N
F4 S C4 H3
F5 C O3
F5 S C18 H10
F6 C2 H2 N
F6 C3 H4 N O
F6 C4 H12 N
F6 C7 H18 N3
F6 C10 H11 N2
F6 C10 H14 N3
F6 C10 H16 N O4
F6 C11 H17 N2
F6 C11 H18 N O4

F6 C13 H14 N O4
F6 C13 H22 N O4
F6 C14 H24 N O4
F6 C16 H20 N O4
F6 C17 H15 O
F6 C25 H22 N O4
F6 C26 H24 N O4
F6 C28 H20 N O4
F6 C31 H51 O4
F6 FE C10 H9 O3
F6 FE C10 H10
F6 FE C11 H11
F6 FE C12 H13
F6 FE C13 H13 O
F6 FE C13 H15
F6 FE C14 H17
F6 FE C14 H18
F6 FE C15 H19
F6 FE C17 H15
F6 FE C18 H15
F6 FE C18 H17
F6 FE C18 H21
F6 FE C18 H26
F6 FE C20 H27
F6 FE C22 H33
F6 FE C24 H29
F6 FE C24 H36
F6 FE2 C15 H14 N O3
F6 FE4 C24 H20 O4
F6 FE4 S4 C20 H20
F6 HGA SB C4 H12
F6 I IR C17 H31 N4
F6 I IR C21 H39 N4
F6 I RH C11 H15
F6 I RH C17 H31 N4
F6 I RH C21 H39 N4
F6 I2 IR C16 H28 N4
F6 I2 IR C20 H36 N4
F6 I2 RH C16 H28 N4
F6 I2 RH C20 H36 N4
F6 MN C10 H13 N3 O
F6 MO C11 H16 N
F6 MO C12 H18 N
F6 MO C13 H20 N
F6 MO C14 H22 N
F6 MO2 S4 C14 H22
F6 NB S2 C12 H16
F6 OS C11 H9 O3
F6 RH C13 H16
F6 RH C13 H18
F6 RH C15 H30 N2
F6 RH C16 H28 N4
F6 RH C20 H36 N4
F6 RH C28 H44 N4
O2
F6 RH S C16 H28 N4
O2
F6 RH S C20 H36 N4
O2
F6 RH S C28 H44
O2
F6 RH S C32 H28 N4
O2
F6 RH S C32 H28
O6
F6 RU C11 H9 O3
F6 RU C27 H21
F6 RU C33 H27 O4
F6 S C3 H4 N
F6 S C7 H13
F6 S C9 H17
F6 S C13 H15
F6 S C18 H20 N
F6 S2 C24 H44 N5 O6
F6 SI C5 H9 O2
F6 W C11 H16 N
F7 C16 H10 O
F8 I RH C12 H15
F9 SI2 C9 H18 O2
F10 C15 H3
F10 C20 H5
F10 HG C30 H15
F10 HG C30 H15 O
F10 HG S2 C30 H15
F10 I RH C13 H15
F10 S2 C18 H5
F11 FE C17 H15 N3
F11 MN C16 H14 N3 O
F12 C17 H15 O2
F12 C19 H19
F12 C20 H15 O2
F12 C20 H21 O2
F12 C26 H15
F12 RU C31 H21
F13 I IR C19 H28 N4
F13 I IR C23 H36 N4
F13 I RH C19 H28 N4
F13 I RH C23 H36 N4
F15 S3 C18
F15 S3 C18 O
F18 I RH C17 H15
FE C5 H13 N O6
FE C5 H15 N O7
FE C5 H17 N O8
FE C10 H15 O4
FE C14 H15 O4
FE C18 H15 O4
FE C23 H17
FE C25 H41 O2
FE C28 H29 O2
FE C29 H27 O2
FE C30 H27 O
FE C30 H29 O2
FE C31 H29 O
FE C32 H31 O
FE C33 H31 O
FE C33 H33 O
FE C34 H29 O4
FE C34 H33 O
FE C35 H37 O
FE C36 H31 O
FE C36 H37 O
FE C37 H33 O
FE C39 H35 O
FE C40 H33 O5
FE C40 H37 O2
FE C41 H33 O4
FE C42 H35 O4
FE C43 H37 O4
FE S C6 H18 N3 O5
FE2 PT C17 H11 O9
FE2 PT C22 H13 O9

FE2 PT C27 H15 O9
FE2 S2 C6 H18 N3 O9
FE2 S2 C15 H17 O5
FE2 S2 C25 H21 O5
FE3 S2 C26 H15 O8
GE C7 H19 O3
GE C8 H22 N
GE C9 H21 O4
GE C10 H25 O3
GE C12 H21
GE C12 H27 O4
GE C13 H28 N O3
GE C13 H29 O4
GE C15 H33 O5
GE LI C8 H21 N
GE NI C29 H35
GE SI C11 H30 N
GE SI C17 H42 N
GE SN C11 H30 N
GE2 C11 H30 N
GE3 MO C14 H27 O5
GE3 W C14 H27 O5
HG S2 C12 H20 N O2
HG S2 C16 H28 N O2
I C6 H4 O2
I C7 H16 O2
I C7 H16 O3
I C8 H16
I C8 H18 O2
I C8 H18 O3
I C9 H12 N4 O
I C9 H18
I C9 H20
I C9 H20 O2
I C9 H20 O3
I C9 H22
I C10 H14
I C10 H16 O6
I C10 H17 N O3
I C10 H22 O2
I C11 H16 O
I C11 H20
I C11 H22
I C11 H25 N5
I C13 H16
I C13 H18
I C14 H14
I C14 H15 N O2
I C15 H16
I C15 H20 O5
I C15 H22
I C15 H26
I C16 H18
I C16 H19 N
I C16 H33 N O3
I C16 H36 O3
I C17 H22 O
I C18 H23 N O2
I C19 H15 N3 O6
I C19 H16
I C19 H16 N2 O4
I C19 H17 N O2
I C19 H18
I C19 H19 N
I C20 H18
I C20 H19 N3 O4
I C20 H24
I C20 H27 N O2
I C21 H21 N O
I C21 H22
I C21 H29 N
I C22 H23 N O
I C22 H25 N O2
I C22 H27 N O3
I C23 H27 N O4
I C23 H33 N O2
I C24 H22
I C24 H26
I C25 H23 N O
I C25 H28 O
I C26 H23 N
I C26 H57 N O2
I C27 H26
I C29 H24
I C29 H32 O2
I C30 H36
I C30 H38 O2
I C31 H30 O2
I C31 H38
I C31 H38 O4
I C32 H32 O3
I C32 H38 O2
I C33 H27 N O
I C33 H29 N O
I C36 H31 N
I C36 H32 O2
I C37 H29 N O
I C37 H38
I C38 H33 N
I C39 H31 N O
I C48 H101 N O4
I IR C24 H23
I S C11 H18
I S C13 H32 N2 O2
I S C14 H32 N2 O3
I S C15 H18
I S C15 H31 N O3
I S C15 H34 N2 O3
I S C17 H22 O2
I S C17 H30 N2 O5
I S C17 H31 N O3
I S C18 H24 O2
I S C18 H32 N2 O5
I S C18 H34 N2 O2
I S C19 H26 O2
I S C20 H28 O2
I S C21 H30 O2
I S C22 H25 N O
I S C22 H33 N O2
I S C23 H24 O
I S C23 H27 N O
I S C23 H27 N O2
I S C24 H26 O2
I S C28 H26 O
I S C29 H27 N
I S C31 H25 N
I S C31 H29 N
I S C33 H27 N

I S C35 H29 N
I S C37 H29 N
I S C37 H31 N
I S C39 H31 N
I S2 C29 H22 O4
I SE C15 H34 N2 O3
I SE C17 H31 N O3
I2 C15 H25
I2 C17 H21
I2 C23 H19
I2 IR C18 H18
I2 IR C23 H20
I2 MO C7 H6 N O5
I2 PD S C7 H17
I3 C18 H12 O
I3 C19 H17 N O2
I3 C26 H25 N
IR C24 H20 O
K C14 H12
K C19 H16
K C22 H18
LI C5 H13 N
LI C10 H22 N2 O
LI C13 H12 O3
LI C14 H10
LI C14 H12
LI C15 H16 O
LI C16 H17 N3 O10
LI C20 H18 O
LI C21 H20 O
LI C22 H18
LI C22 H29 N O
LI C24 H25 N O
LI C25 H28 O
LI C26 H30 O
LI S SI C8 H21 N
LI SI C8 H21 N
LI SI C14 H33 N
LI2 C10 H11 N4 O8
LI2 C10 H12 N5 O8
LI2 C12 H15 N4 O9
LI2 C25 H19 O2
LI3 C5 H6 O7
MG C H4 N O3
MG C10 H24 N3 O5
MG S C6 H18 N3 O5
MG S2 C16 H11 N2
O10
MG2 C14 H30 N3 O9
MG2 S2 C6 H18 N3 O9
MN C7 H8 O2
MN C10 H12 N5 O8
MN C10 H15 N4 O10
MN C13 H12 O2
MN C13 H16
MN C15 H16 O2
MN C22 H14 O4
MN C23 H18 O3
MN C24 H18 O4
MN C25 H20 O4
MN C26 H20 O5
MN C27 H24 O2
MN C30 H30 O2
MN W C12 H6 O10
MN2 C14 H30 N3 O9
MN2 S2 C6 H18 N3 O9
MO C7 H5 O5
MO C8 H9 O8
MO C17 H27 O5
MO S2 C11 H15 O2
MO S2 C38 H30 N3 O
MO SI C7 H7 O5
MO SI C10 H13 O5
MO SI3 C14 H27 O5
MO SN C15 H23 O5
MO SN C18 H25 O2
MO SN C28 H29 O2
MO SN C28 H29 O5
MO SN3 C14 H27 O5
NA C6 H12 O6
NA C25 H29 N O2
NA C26 H31 N O2
NA C27 H33 N O2
NA SE2 C12 H10
NB C13 H20
NB C16 H26
NI C H4 N O3
NI C5 H12 N O5
NI C10 H12 N5 O8
NI C10 H17 N4 O11
NI C10 H24 N3 O5
NI C22 H23
NI C22 H39
NI C22 H41
NI C24 H45
NI C26 H27
NI C26 H29
NI C26 H45
NI C27 H24 N
NI C27 H27
NI C27 H29
NI C34 H57
NI C38 H32
NI S C6 H18 N3 O5
NI2 C14 H30 N3 O9
PB C10 H12 N5 O8
PB C10 H13 N4 O9
PB C32 H27
PB S2 C8 H21 O2
PB S2 C10 H23 O2
PB S2 C10 H23 O4
PB S2 C10 H25 O2
PB S2 C12 H29 O2
PB S2 C14 H33 O2
PD C38 H32
PD C39 H30 N9
PT C38 H32
PT C39 H30 N9
PT C39 H48 N9
RE C23 H18 O3
RE C24 H18 O4
RE W C12 H6 O10
RU C23 M17 O3
RU C29 H27 O4
RU4 C14 H13 O14
S C3 H7 O3
S C3 H7 O6
S C3 H9 O3
S C3 H10 N O
S C3 H10 N O2
S C3 H11 N2 O
S C4 H9 O3

S C4 H10 N O2
S C4 H11 O3
S C4 H11 O4
S C4 H13 N2 O
S C4 H13 N2 O2
S C5 H9 O3
S C5 H11 O3
S C5 H12 N O2
S C5 H13 O2
S C5 H13 O3
S C5 H14 N O3
S C5 H15 N2 O
S C6 H5
S C6 H7 O3
S C6 H9 O3
S C6 H11 O
S C6 H12 N O3
S C6 H13 O2
S C6 H13 O3
S C6 H15 N2 O2
S C6 H15 O2
S C6 H15 O3
S C6 H16 N O2
S C6 H16 N O3
S C6 H16 N O4
S C6 H17 N2 O
S C7 H4 N O3
S C7 H9 O3
S C7 H11 N2 O
S C7 H12 N O4
S C7 H13 O2
S C7 H14 N O3
S C7 H15 N2 O2
S C7 H15 O2
S C7 H15 O3
S C7 H15 O4
S C7 H16 N O2
S C7 H17 N2 O2
S C7 H17 N2 O3
S C7 H17 O2
S C7 H18 N O3
S C7 H19 N2 O2
S C7 H20 N3
S C8 H8 N O3
S C8 H9 O2
S C8 H9 O3
S C8 H10 N3 O7
S C8 H11 N2 O
S C8 H11 O3
S C8 H11 O4
S C8 H13 N2 O
S C8 H15 N2 O5
S C8 H15 O3
S C8 H15 O4
S C8 H17 N2 O6
S C8 H17 O2
S C8 H17 O3
S C8 H17 O4
S C8 H18 N O4
S C8 H19 N2 O2
S C8 H19 N2 O3
S C8 H19 O2
S C8 H19 O3
S C8 H20 N O
S C8 H20 N O3
S C8 H21 N2
S C8 H21 N2 O
S C9 H10 N O3
S C9 H10 N O4
S C9 H10 N O5
S C9 H11 N2 O7
S C9 H11 O2
S C9 H11 O3
S C9 H12 N O3
S C9 H13 O3
S C9 H13 O4
S C9 H14 N O2
S C9 H14 N O3
S C9 H15 N2 O
S C9 H15 O3
S C9 H16 N O4
S C9 H16 N3
S C9 H17 N2 O5
S C9 H17 O2
S C9 H18 N O
S C9 H18 N O3
S C9 H19 N2 O2
S C9 H19 O2
S C9 H19 O3
S C9 H20 N O2
S C9 H20 N O4
S C9 H20 N3 O
S C9 H21 N2 O2
S C9 H21 N2 O3
S C9 H21 O2
S C9 H21 O3
S C9 H22 N O
S C9 H22 N O2
S C9 H22 N O3
S C9 H23 N2
S C10 H11 O2
S C10 H12 N O4
S C10 H12 N5 O6
S C10 H13 N4 O6
S C10 H13 N4 O7
S C10 H13 N4 O8
S C10 H13 N4 O11
S C10 H13 O3
S C10 H14 N O2
S C10 H14 N O3
S C10 H14 N5 O7
S C10 H14 N5 O10
S C10 H15
S C10 H15 N2 O
S C10 H15 N2 O7
S C10 H15 O2
S C10 H15 O4
S C10 H16 N O3
S C10 H16 N O4
S C10 H16 N O5
S C10 H17
S C10 H17 N2 O
S C10 H17 N2 O5
S C10 H18 N O4
S C10 H19 N2 O5
S C10 H19 N4 O
S C10 H19 O2
S C10 H19 O4
S C10 H21 O3
S C10 H21 O4
S C10 H22 N O4
S C10 H23 N2 O2

S C10 H23 N2 O3
S C10 H23 O2
S C10 H23 O3
S C10 H24 N O
S C10 H24 N O3
S C10 H25 N2 O
S C11 H9 N2 O5
S C11 H14 N O6
S C11 H14 N5 O6
S C11 H15 O2
S C11 H15 O3
S C11 H16 N O3
S C11 H16 N O8
S C11 H17 N2 O
S C11 H17 N2 O4
S C11 H17 N2 O5
S C11 H17 O
S C11 H21 O
S C11 H23 N2 O2
S C11 H23 O3
S C11 H24 N O4
S C11 H24 N3 O
S C11 H25 N2 O2
S C11 H25 N2 O3
S C11 H25 O2
S C11 H25 O3
S C11 H26 N O
S C11 H27 N2
S C12 H9 N4 O7
S C12 H9 O
S C12 H12 N O3
S C12 H13
S C12 H13 N2
S C12 H15
S C12 H15 N2 O5
S C12 H15 O
S C12 H15 O2
S C12 H16 N5 O6
S C12 H16 N5 O7
S C12 H17 N2 O8
S C12 H17 N4 O6
S C12 H17 O3
S C12 H18 N O3
S C12 H18 N5 O8
S C12 H19 N2 O
S C12 H19 N2 O5
S C12 H19 N2 O6
S C12 H19 O6
S C12 H20 N
S C12 H20 N O3
S C12 H20 N O6
S C12 H20 N3 O3
S C12 H20 N5 O
S C12 H21 N2 O3
S C12 H21 N2 O5
S C12 H21 O2
S C12 H23 O2
S C12 H23 O4
S C12 H24 N O6
S C12 H25 O2
S C12 H26 N O4
S C12 H27 N2 O2
S C12 H27 N2 O3
S C12 H27 O3
S C13 H11
S C13 H11 N2 O3
S C13 H11 N2 O4
S C13 H11 O2
S C13 H14 N3 O
S C13 H15 N2 O
S C13 H15 N2 O3
S C13 H17 N2 O5
S C13 H17 N2 O10
S C13 H17 N4 O7
S C13 H17 N4 O8
S C13 H18 N O8
S C13 H18 N5 O6
S C13 H18 N5 O7
S C13 H19 N2 O2
S C13 H19 N4 O8
S C13 H19 N4 O9
S C13 H20 N O8
S C13 H21 N2 O
S C13 H21 N2 O3
S C13 H21 N2 O5
S C13 H21 O3
S C13 H21 O6
S C13 H22 N O3
S C13 H23 N2 O5
S C13 H25 O2
S C13 H26 N O3
S C13 H27 O2
S C13 H27 O3

S C14 H24 N5 O
S C14 H25 N2 O5
S C14 H27 N4 O
S C14 H28 N O3
S C14 H29
S C14 H29 N2 O5
S C14 H30 N O2
S C15 H14 N O3
S C15 H15 O2
S C15 H16 N3 O3
S C15 H17
S C15 H17 N2 O
S C15 H17 N4 O9
S C15 H18 N3 O
S C15 H19 N4 O8
S C15 H21
S C15 H21 N4 O5
S C15 H21 N4 O8
S C15 H21 N4 O9
S C15 H21 N4 O10
S C15 H22 N O8
S C15 H23 N2 O5
S C15 H23 N4 O6
S C15 H23 N4 O8
S C15 H23 O5
S C15 H24 N O4
S C15 H25 N2 O
S C15 H25 N2 O5
S C15 H25 O3
S C15 H25 O6
S C15 H26 N5 O
S C15 H27 N4 O2
S C15 H30 N O2
S C15 H32 N O2
S C16 H13 O2
S C16 H17 N4 O10
S C16 H18 N3 O
S C16 H18 N3 O13
S C16 H19 N2 O
S C16 H19 N2 O7
S C16 H19 O
S C16 H19 O2
S C16 H19 O6
S C16 H20 N O2
S C16 H20 N O5
S C16 H20 N O6
S C16 H20 N3 O
S C16 H20 N3 O2
S C16 H23 N2 O3
S C16 H23 N2 O5
S C16 H25 N2 O5
S C16 H26 N O2
S C16 H27 N2 O4
S C16 H27 N4 O5
S C16 H27 O6
S C16 H31 N4 O
S C16 H32 N5 O6
S C16 H34 N O2
S C17 H17 N2 O2
S C17 H18 N5 O6
S C17 H19 N4 O9
S C17 H20 N O2
S C17 H21 O
S C17 H21 O2
S C17 H22 N O5
S C17 H27 N2 O5
S C17 H27 O
S C17 H27 O2
S C17 H27 O5
S C17 H36 N O2
S C18 H12 N3 O6
S C18 H13
S C18 H13 N2 O4
S C18 H14 N O2
S C18 H15
S C18 H15 O
S C18 H16 N
S C18 H17 O2
S C18 H22 N O3
S C18 H22 N5 O8
S C18 H22 N5 O9
S C18 H23 N2 O7
S C18 H23 O2
S C18 H23 O4
S C18 H24 N
S C18 H24 N O3
S C18 H28 N O2
S C18 H29 N2 O5
S C18 H29 N4 O8
S C18 H31 N2 O2
S C19 H14 N3 O6
S C19 H16 N O6
S C19 H16 N3 O4
S C19 H17 N2 O
S C19 H17 N4 O3
S C19 H17 O4
S C19 H18 N O2
S C19 H18 N3 O
S C19 H21 N4 O3
S C19 H21 N4 O8
S C19 H24 N O
S C19 H24 N3 O
S C19 H25 O2
S C19 H25 O4
S C19 H26 N O2
S C19 H26 N O4
S C19 H26 N O6
S C19 H26 N3 O3
S C19 H33 N2 O3
S C20 H15 O2
S C20 H17 N4 O4
S C20 H18 N O
S C20 H18 N3 O2
S C20 H18 N3 O3
S C20 H18 N5 O11
S C20 H19 N2 O2
S C20 H19 N2 O4
S C20 H19 O
S C20 H19 O4
S C20 H19 O5
S C20 H20 N3 O
S C20 H20 N3 O2
S C20 H24 N5 O2
S C20 H27 O2
S C20 H27 O4
S C20 H28 N O3
S C20 H28 N O5
S C20 H28 N3 O3
S C20 H28 N5 O6
S C20 H28 N7 O9
S C20 H29 N4 O8

S C20 H35 N2 O4
S C21 H18 N
S C21 H18 N3 O6
S C21 H19 O
S C21 H19 O3
S C21 H20 N O
S C21 H20 N3 O2
S C21 H20 N3 O3
S C21 H21 N6 O7
S C21 H21 O3
S C21 H22 N O
S C21 H24 N O2
S C21 H30 N O3
S C21 H31 N2 O2
S C21 H44 N O4
S C22 H20 N3 O2
S C22 H20 N5 O12
S C22 H21 O
S C22 H21 O2
S C22 H23 N2 O4
S C22 H23 N2 O6
S C22 H24 N O
S C22 H24 N O2
S C22 H24 N O4
S C22 H26 N5 O3
S C22 H29 O3
S C22 H31 O4
S C23 H19 O
S C23 H19 O4
S C23 H21 N2 O10
S C23 H22 N5 O11
S C23 H23 O
S C23 H23 O2
S C23 H25 O4
S C23 H26 N O4
S C23 H28 N5 O2
S C23 H32 N O4
S C24 H27
S C24 H27 O3
S C24 H29 O2
S C24 H51 O5
S C25 H20 N
S C25 H22 N O2
S C25 H22 N O5
S C25 H22 N2 O3
S C25 H29 O4
S C25 H53 N2 O3
S C26 H21 N2
S C26 H21 N4
S C26 H26 N O5
S C26 H33 N2 O6
S C27 H20 N O
S C27 H23 O
S C28 H21 N2 O2
S C28 H27 N2 O5
S C28 H33 O3
S C29 H33 O5
S C30 H23 N2 O2
S C31 H27
S C31 H32 N5 O12
S C31 H39 O4
S C31 H46 N7 O12
S C32 H25 N2 O2
S C34 H29 N2 O6
S C35 H31 N4 O2
S C36 H35 N2 O3
S C37 H34 N3 O7
S C37 H35 N2 O5
S C39 H33 O4
S C39 H39 O5
S C39 H45 O5
S C40 H58 N9 O16
S C41 H35 N2 O6
S C44 H44 N3 O9
S C44 H91 O7
S C45 H63 O3
S C46 H95 O7
S C47 H97 O7
S C47 H100 N O7
S C48 H49 N6 O9
S C50 H106 N O7
S C51 H47 N6 O8
S C51 H49 N4 O10
S C85 H130 N23 O32
S C112 H170 N31 O40
S SE C14 H15 O3
S SE C15 H17 O3
S SE C16 H19 O3
S SE C17 H21 O3
S SE C18 H23 O3
S SE C19 H25 O3
S SE C20 H19 O3
S SI C7 H17 O3
S SI C8 H22 N
S SI2 C11 H30 N
S ZN C6 H18 N3 O5
S2 C3 H9
S2 C3 H11 N2 O4
S2 C4 H9
S2 C4 H9 O2
S2 C4 H11 O2
S2 C4 H11 O3
S2 C4 H13 N2 O4
S2 C4 H14 N3 O3
S2 C5 H11 N2 O
S2 C5 H11 O2
S2 C5 H12 N O
S2 C5 H13
S2 C5 H13 O3
S2 C5 H15 N2 O4
S2 C5 H16 N3 O3
S2 C5 H17 N4 O2
S2 C6 H11
S2 C6 H12 N O3
S2 C6 H13 O2
S2 C6 H13 O3
S2 C6 H15
S2 C6 H15 O2
S2 C6 H15 O3
S2 C6 H17 N2 O4
S2 C6 H17 N2 O8
S2 C6 H18 N3 O3
S2 C6 H19 N4 O2
S2 C7 H13
S2 C7 H14 N O3
S2 C7 H15 N2
S2 C7 H15 N2 O
S2 C7 H15 O2
S2 C7 H16 N O3
S2 C7 H16 N3
S2 C7 H19 N2 O4
S2 C7 H19 N2 O9

S2 C7 H20 N3 O3
S2 C8 H9 O3
S2 C8 H11 O
S2 C8 H11 O2
S2 C8 H11 O3
S2 C8 H13 O3
S2 C8 H14 N3
S2 C8 H14 N3 O4
S2 C8 H15
S2 C8 H15 O2
S2 C8 H17 N2
S2 C8 H17 O2
S2 C8 H17 O3
S2 C8 H19
S2 C8 H21 N2 O8
S2 C8 H22 N3 O3
S2 C9 H10 N O3
S2 C9 H11 N2 O
S2 C9 H11 O2
S2 C9 H13 N2 O7
S2 C9 H13 O
S2 C9 H13 O2
S2 C9 H13 O3
S2 C9 H14 N O5
S2 C9 H15 N2 O4
S2 C9 H16 N3 O3
S2 C9 H17 O2
S2 C9 H19 O2
S2 C9 H21 N2 O11
S2 C9 H21 O4
S2 C9 H25 N4 O2
S2 C10 H11
S2 C10 H13 N2 O
S2 C10 H13 O
S2 C10 H13 O2
S2 C10 H13 O3
S2 C10 H14 N3
S2 C10 H15 N2
S2 C10 H15 N2 O7
S2 C10 H15 N4 O
S2 C10 H15 O2
S2 C10 H15 O3
S2 C10 H16 N O5
S2 C10 H17
S2 C10 H17 N2
S2 C10 H17 N2 O4
S2 C10 H17 N2 O7
S2 C10 H17 O3
S2 C10 H18 N O3
S2 C10 H18 N3 O3
S2 C10 H19
S2 C10 H19 N4 O2
S2 C10 H21
S2 C10 H21 O3
S2 C10 H23 O3
S2 C10 H27 N4 O2
S2 C11 H11 N2
S2 C11 H13
S2 C11 H15 N2 O
S2 C11 H16 N3
S2 C11 H17 N2 O2
S2 C11 H17 O3
S2 C11 H18 N O5
S2 C11 H19 N2 O4
S2 C11 H19 N2 O7
S2 C11 H20 N3 O3
S2 C11 H21 N4 O2
S2 C11 H23 N2 O10
S2 C12 H11 O
S2 C12 H15
S2 C12 H15 N4 O6
S2 C12 H15 O3
S2 C12 H17 N2 O6
S2 C12 H18 N3
S2 C12 H20 N O2
S2 C12 H20 N O5
S2 C12 H21
S2 C12 H21 N2 O7
S2 C12 H21 O3
S2 C12 H22 N3 O3
S2 C12 H25 O2
S2 C12 H25 O3
S2 C13 H13 O
S2 C13 H13 O2
S2 C13 H16 N3 O3
S2 C13 H17 N4 O5
S2 C13 H17 N4 O6
S2 C13 H19 N2 O6
S2 C13 H22 N O2
S2 C13 H22 N O5
S2 C13 H23 N2 O4
S2 C13 H24 N3 O3
S2 C14 H13
S2 C14 H14 N3
S2 C14 H15
S2 C14 H15 O2
S2 C14 H15 O3
S2 C14 H18 N3
S2 C14 H19 N2 O5
S2 C14 H22 N3
S2 C14 H24 N O5
S2 C14 H25 N2 O7
S2 C14 H27 N4 O2
S2 C14 H29 O3
S2 C15 H17 O3
S2 C15 H19 N2 O4
S2 C15 H21 N2 O5
S2 C15 H23 O4
S2 C15 H29 N4 O2
S2 C15 H33 N2 O3
S2 C15 H36 N3
S2 C15 H36 N3 O2
S2 C16 H13 N2 O11
S2 C16 H22 N3 O3
S2 C16 H28 N O5
S2 C16 H38 N3
S2 C16 H38 N3 O2
S2 C16 H40 N3
S2 C17 H31 N2 O7
S2 C17 H40 N3
S2 C18 H20 N O4
S2 C18 H32 N O5
S2 C18 H40 N3 O4
S2 C18 H44 N3
S2 C19 H20 N O4
S2 C19 H22 N O4
S2 C19 H38 N O
S2 C20 H21 N2 O7
S2 C20 H24 N O4
S2 C20 H24 N3
S2 C20 H27 N4 O8

S2 C20 H42 N3 O4
S2 C20 H48 N3
S2 C21 H23 N2 O3
S2 C21 H23 N2 O7
S2 C21 H24 N O4
S2 C21 H40 N3
S2 C22 H19 O3
S2 C22 H23 O
S2 C22 H25 N2 O7
S2 C22 H38 N5
S2 C22 H52 N3
S2 C23 H25 O
S2 C24 H27 O
S2 C24 H29 N2 O7
S2 C26 H32 N3
S2 C26 H42 N3
S2 C26 H44 N3
S2 C26 H44 N3 O2
S2 C27 H20 N O
S2 C27 H35 N2 O7
S2 C28 H23 N2
S2 C28 H23 O
S2 C28 H50 N5
S2 C29 H22 N O
S2 C29 H23 O3
S2 C30 H23 N2 O4
S2 C31 H24 N O
S2 C31 H31 N2 O3
S2 C32 H54 N5 O4
S2 C38 H62 N5 O8
S2 C40 N3 O18
S2 C16 H11 N2 O10
S2 TL C12 H10
S2 ZN2 C6 H18 N3 O9
S3 C5 H10 N O
S3 C6 H12 N O2
S3 C6 H13
S3 C6 H14 N O2
S3 C7 H7 N2
S3 C7 H16 N O2
S3 C8 H9
S3 C8 H9 N2
S3 C8 H17 O3
S3 C8 H18 N O2
S3 C9 H11
S3 C9 H11 N2
S3 C9 H12 N
S3 C10 H13
S3 C10 H13 N2
S3 C10 H15
S3 C10 H23 O
S3 C11 H15 N2
S3 C11 H17 N2 O
S3 C12 H28 N O
S3 C13 H11 N2
S3 C14 H13 N2
S3 C15 H15
S3 C15 H15 N2
S3 C18 H15 N4
S3 C18 H39 O
S3 C24 H25 O2
S3 C25 H27
S3 C28 H29 O2
S3 C27 H31
S3 C29 H23 O2
S3 C33 H28 N3 O
S3 C38 H33 N4 O6
S3 C39 H36 N3 O7
S3 C48 H36 N9 O10
S3 C48 H39 N12 O10
S3 C54 H45 O4
S3 C69 H112 N19 O22
S4 C6 H5 O2
S4 C6 H15
S4 C7 H7 O2
S4 C8 H9 O2
S4 C9 H9 O2
S4 C9 H11 O2
S4 C10 H11 O2
S4 C10 H13
S4 C11 H13 O2
S4 C12 H9 O2
S4 C12 H27
S4 C15 H15
S4 C15 H33
S4 C18 H39
S4 C20 H29 N2 O
S4 C21 H45
S4 C24 H51
S4 C26 H111 N5
S4 C27 H57
S4 C30 H63
S4 ZN C24 H25 O2
SB SI C10 H27 N
SE C5 H11 O3
SE C7 H14 N O3
SE C9 H11 O3
SE C10 H15
SE C10 H23 N2 O3
SE C12 H20 N O3
SE C31 H23 O2
SE C44 H31 O
B C2 H7 O2
B C3 H9 O2
SE2 C4 H11 O2
SE2 C5 H13 O2
SE2 C6 H15 O2
SE2 C7 H17 O2
SE2 C8 H19 O2
SE2 C9 H21 O2
SE2 C10 H23 O2
SE2 C12 H11 O2
SE2 C12 H27 O2
SE2 C13 H13 O2
SE2 C14 H15 O2
SI C7 H17 O4
SI C9 H19 O6
SI C10 H27 N2 O2
SI C11 H19 O2
SI C12 H25 O6
SI C14 H27 O8
SI C14 H34 N
SI C15 H25 O3
SI C16 H33 O8
SI C21 H61
SI C32 H27
SI SN C11 H30 N
SI SN C17 H42 N
SI2 C6 H19 O2
SI2 C6 H19 O3
SI2 C8 H23

SI2 C9 H22 N O2
SI2 C9 H25
SI2 C9 H25 O2
SI2 C11 H30 N
SI2 C11 H30 N O
SI2 C12 H31 O2
SI2 C12 H31 O3
SI2 C13 H23 O4
SI2 C15 H34 N O2
SI2 C16 H28 N5 O6
SI2 C17 H33 O5
SI2 C17 H42 N
SI2 C18 H43 O3
SI2 C19 H34 N O6
SI2 C20 H37 O4
SI2 C20 H37 O5
SI3 C12 H31 O6
SI3 C13 H35 O2
SI3 C14 H39 N4
SI3 C16 H42 N O6
SI3 C18 H45 O3
SI3 C19 H36 N5 O6
SI3 C19 H36 N7 O7
SI3 C19 H39 N2 O8
SI3 C19 H40 N5 O7
SI3 C24 H44 N3 O11
SI3 W C14 H27 O5
SI4 C14 H39 O2
SI4 C15 H41 O6
SI4 C21 H45 N2 O8
SI4 C21 H46 N3 O7
SI4 C21 H46 N3 O8
SI4 C22 H46 N5 O6
SI5 C20 H54 N O6
SI5 C21 H54 N O8
SI5 C21 H55 O8
SI5 C22 H57 O8
SI5 C24 H53 N2 O9
SI5 C24 H54 N3 O8
SI5 C25 H54 N5 O7
SI5 C25 H56 N5 O7
SI6 C28 H62 N6 O8
SI8 C33 H83 O11
SN C9 H15
SN C9 H15 O
SN C9 H15 O2
SN C11 H19 O2
SN C12 H21
SN C30 H25 O2
SN C32 H27
SN3 W C14 H27 O5
T C3 H8 O6
T C9 H18 O11
T C28 H26 N2 O6
T C35 H31 N3 O8
T C37 H73 N O8
T C56 H87 N O8
T C63 H92 N2 O10
T2 C3 H5 O6
T2 C24 H48 N O7
T2 C39 H73 O8
TA C16 H26
W C17 H27 O5
ZN C H4 N O3
ZN C10 H12 N5 O8
ZN C10 H13 N4 O9
ZN C23 H19 N2
ZN C62 H88 N13 O14
ZN2 C14 H30 N3 O9
ZN2 C37 H32 N
ZN2 C38 H34 N

P2

AG B F4 C36 H30
AL BR3 C12 H30
AL BR3 C12 H36 N6 O2
AL CL3 C12 H30
AL CL4 V C14 H35 O7
AL2 C60 H48 N2
AL2 C74 H62 N4
AS CL IR C55 H45 O5
AS CL RH C41 H43 O4
AS CL RH C55 H45 O5
AU C7 H21
AU C12 H33
AU CL C8 H22
AU CL C8 H24
AU CL C28 H30
AU CL C38 H36 O4
AU CL3 C10 H15 N5 O10
AU2 C8 H22
AU2 C28 H30
AU2 CL2 C30 H36
AU2 CL6 C10 H15 N5 O10
AU2 F6 C40 H30
AU3 CL9 C10 H15 N5 O10
B C34 H50 N5 O2
B CL F4 PT C37 H30 O
B CL F4 RU C50 H44 N4
B CL F4 RU C50 H44 N4 O2
B CL6 C2 H6
B CU F4 C36 H30
B F4 FE C12 H21 O
B F4 FE C14 H27 O
B F4 I PT C38 H33 N
B F4 IR C34 H36
B F4 IR C34 H38
B F4 IR C34 H38 O2
B F4 IR C39 H33 N O
B F4 IR C39 H35 N O
B F4 IR S C39 H36 O2
B F4 OS C36 H31 N2 O3
B F4 PT C15 H35
B F4 PT C38 H30 N O2
B F4 PT C38 H33 N4
B F4 PT C39 H33 N2
B F4 PT C39 H33 O3
B F4 PT C40 H35 O3
B F4 PT C40 H37 N2 O

B F4 PT C47 H44 N3
B F4 PT S C40 H37 N2
B F4 RH C34 H36
B F4 RH C44 H42
B F4 RU C36 H31 N2 O3
B F6 IR C49 H38 N4 O
B F12 C9 H24 N3
B F12 C9 H26 N3
B PT C68 H64 N
B RH C63 H50 O3
B RH C64 H56 O2
B RH C68 H62
B2 F8 PT C38 H33 N
B2 F8 PT C39 H33 N O
B2 F8 PT C40 H36 N2
B2 F8 PT C41 H42 N2
B2 F8 PT C43 H38 N2
B2 F8 PT S C40 H39 N
B2 F12 C12 H34 N4
B2 F12 C12 H36 N4
B3 PT C12 H37
B3 PT C28 H37
B3 PT C36 H37
B3 PT C42 H49
B6 C6 H28
B6 C36 H40
B10 C38 H48
B20 C4 H22
B20 CL2 C4 H20
BA C22 H20 N4 O15
BA CL2 C22 H52 N6 O8
BI I C17 H18 N3 O12
BA2 C13 H10 O8
BA2 C14 H12 O8
BA2 C18 H20 O8
BI CL IR C55 H45 O5
BR C9 H21 O6
BR C13 H29 O6
BR C25 H19
BR C31 H26 N
BR C32 H29
BR C38 H32 N3 O4
BR C38 H33 N2 O2
BR C38 H34 N
BR C39 H35 N2 O2
BR C39 H35 N2 O3
BR C39 H36 N
BR C39 H36 N O
BR CL IR C45 H37 O2
BR CL NI C18 H34
BR CO C26 H32 N2 O3
BR CO C32 H44 N2 O2
BR CO C36 H36 N2 O2
BR CO C44 H68 N2 O2
BR CO C46 H40 N2 O2
BR CO C56 H44 N2 O2
BR F6 RE C3 O3
BR IR C37 H30 N2 O7
BR PD C36 H29 O6
BR PD C42 H41 O8
BR PT C26 H27
BR PT C28 H31
BR PT C36 H29 O6
BR PT C37 H30 N
BR PT C42 H41 O6
BR2 C22 H20 O8
BR2 C30 H32 N3
BR2 C37 H30 N2
BR2 C38 H31 N
BR2 C38 H32 N2 O2
BR2 C38 H33 N
BR2 C45 H44 O2
BR2 C46 H46 O3
BR2 C47 H48 O4
BR2 C52 H40
BR2 C52 H42 O2
BR2 C54 H102
BR2 C64 H56 N4 O4
BR2 C72 H52 N4 O4
BR2 C72 H56 N4 O4
BR2 C76 H64 N4 O4
BR2 CL IR C51 H57 N3
BR2 CL RH C51 H57 N3
BR2 CO C9 H27 N5 O2
BR2 CU C9 H27 N5 O2
BR2 CU C12 H36 N6 O2
BR2 F6 HG PT C30 H26
BR2 FE C12 H36 N6 O2
BR2 HG C12 H36 N6 O2
BR2 I C38 H33 N2
BR2 IR C37 H30 N O3
BR2 IR C38 H30 N O2
BR2 IR C38 H33 O
BR2 IR S C38 H30 N O
BR2 MN C9 H27 N5 O2
BR2 MN C12 H36 N6 O2
BR2 NI C18 H34
BR2 NI S2 C20 H36
BR2 NI S2 C27 H32
BR2 NI2 S2 C28 H28
BR2 PT C38 H33 N
BR2 S2 C5 H8 O4
BR2 U C12 H36 N6 O4
BR2 ZN C9 H27 N5 O2
BR2 ZN C26 H24
BR2 ZN C28 H28
BR3 C15 H30 N7
BR3 IR C37 H30 O
BR4 CL IR C43 H30 O3
BR4 NI C18 H30 O2
BR4 PT23 C36 H30
BR4 S2 SN C4 H14 O4
BR4 SN C12 H30 O2
BR4 SN C12 H36 N6 O2
BR4 SN C14 H34 O2

C2 H8 O4
C4 H12 O6
C4 H12 O9
C5 H12 O7
C5 H14
C5 H14 O4
C6 H7 N O9
C6 H12 O4
C6 H14 O6
C6 H14 O10
C6 H16 O5
C6 H16 O9
C6 H16 O11
C7 H14 O7
C7 H16 O7
C7 H18
C8 H14 O8
C8 H16 O4
C8 H16 O7
C8 H18 N2 O6
C8 H18 O6
C8 H18 O7
C8 H20 O4
C8 H20 O6
C8 H27 N7
C9 H11 N3
C9 H22 O4
C9 H25 N7
C10 H15 N5
C10 H15 N5 O10
C10 H17 N3 O11
C10 H18 O8
C10 H20 O7
C10 H22 O6
C10 H24 N2
C10 H24 N2 O6
C10 H24 O6
C10 H24 O7
C11 H17 N5 O11
C11 H22 O6
C11 H24 O7
C11 H28 N2
C12 H8 O4
C12 H10 N2 O11
C12 H12 O4
C12 H12 O8
C12 H19 N5 O11
C12 H20 N2 O13
C12 H22 O10
C12 H26 O8
C12 H28 O4
C12 H28 O6
C12 H29 N O6
C12 H30 N6
C13 H13 N O9
C13 H14 O8
C13 H19 N5 O9
C13 H21 N5 O11
C13 H21 N5 O12
C13 H26 N2 O6
C13 H29 N O16
C13 H30 N2 O6
C14 H16
C14 H16 N2 O2
C14 H16 O5
C14 H16 O8
C14 H18 N2
C14 H24
C14 H26 O4
C14 H26 O10
C14 H32 O4
C14 H34 N6 O4
C14 H40 N8
C15 H16 O6
C15 H22 N2 O17
C15 H22 N2 O18
C15 H24 N2 O6
C15 H24 N2 O17
C15 H24 O6
C15 H26 N2 O14
C15 H28 O7
C15 H36 N4 O7
C16 H19 N3 O13
C16 H20 N2 O2
C16 H22 N2 O5
C16 H22 O6
C16 H23 N5 O15
C16 H24 N2 O15
C16 H25 N5 O15
C16 H27 N5 O12
C16 H27 N5 O13
C16 H30 O10
C16 H32 O10
C16 H36
C16 H36 O4
C16 H40 N2 O6
C17 H21 N3 O12
C17 H26 N2 O16
C17 H27 N3 O17
C17 H31 N O6
C18 H12
C18 H12 O2
C18 H22 O8
C18 H24 O3
C18 H24 O8
C18 H30 O8
C18 H34 O10
C18 H36 O8
C19 H22 N4 O13
C19 H24 N2 O6
C19 H24 O6
C19 H38 O7
C19 H39 N3 O22
C19 H39 N5 O
C20 H20
C20 H24 O8
C20 H26
C20 H28 N4 O5
C20 H28 N4 O18
C20 H31 N O22
C20 H32 N4 O3
C20 H40 O7
C20 H40 O10
C20 H41 N O22
C21 H22 N2 O3
C21 H41 N O22
C21 H43 N7 O18
C21 H50 N4
C22 H22 N4 O15
C22 H28 O8

C22 H24 N2 O3
C22 H30
C22 H30 N4 O15
C22 H30 N4 O16
C22 H30 N10 O14
C22 H30 N10 O16
C22 H32 N4 O3
C22 H32 O
C22 H38
C22 H44 O7
C23 H26 N2 O3
C23 H28 O
C24 H24
C24 H26 N6 O2
C24 H26 O2
C24 H36 N4 O3
C24 H48 N O26
C24 H48 N4 O3
C24 H50 O10
C25 H24 N2 O
C25 H26 N4 O3
C25 H28 O
C25 H29 N7 O18
C25 H31 N7 O19
C25 H32 N2 O12
C25 H38 N4 O3
C26 H24
C26 H24 N2 O3
C26 H24 O
C26 H25 N3 O2
C26 H28 N4 O3
C26 H30 O8
C26 H35 N7 O16
C26 H36 N4 O18
C26 H37 N5 O17
C26 H38 N6 O16
C26 H40 N4 O3
C27 H26 N2
C27 H30 N4 O3
C27 H33 N7
C27 H36 N2 O12
C27 H37 N7 O16
C27 H37 N7 O17
C27 H38 N8 O15
C27 H38 N8 O16
C28 H24
C28 H26
C28 H28 N4 O13
C28 H32 N4 O3
C28 H32 N8 O7
C28 H32 O3
C28 H34
C28 H38 N10 O14
C28 H38 N10 O15
C28 H38 N10 O16
C28 H39 N7 O16
C28 H56 O10
C28 H58 N2 O10
C29 H33 N7 O15
C29 H35 N5 O17
C30 H28
C30 H32
C30 H36
C30 H40 N2 O8
C30 H42 O17
C30 H62 N2 O10
C31 H26 N2 O2
C31 H27 N
C31 H32 O2
C32 H29 N
C32 H29 N O
C32 H32
C32 H34 O
C32 H44 N10 O16
C32 H56 N4 O3
C32 H66 N2 O10
C32 N2 O11
C33 H38 N10 O15
C33 H40 N8 O17
C33 H68 N2 O10
C33 H68 N2 O11
C34 H28 N6 O19
C34 N10 O13
C34 H46
C34 H54 N4 O30
C34 H54 N4 O31
C35 H42 N10 O15
C35 H44 N8 O17
C36 H36 N10 O14
C36 H38 N8 O16
C36 H40 N6 O18
C36 H50 O10
C36 H74 N2 O10
C37 H30 N4 O4
C38 H34 N2
C38 H53 N9 O19
C38 N2 O8
C38 H66 N9 O28
C38 H78 N2 O10
C39 H36 N2
C39 H36 N2 O2
C40 H38 N2
C40 H82 N2 O10
C40 N2 O11
C40 H68 N4 O3
C41 N6 O27
C41 H65 N9 O28
C41 H84 N2 O10
C41 H84 N2 O11
C46 H36 O2
C47 H49 N5 O15
C47 H58 N8 O19
C48 H38 N4
C49 H39 N3
C51 H54 N8 O15
C51 H74 N6 O30
C52 H38
C52 H40
C52 H101 N3 O13
C53 N8 O15
C53 H64 N6 O27
C54 H52 N8 O14
C54 H54 N6 O16
C57 H63 N11 O15
C58 H57 N11 O14
C58 N9 O16
C59 H74 N6 O29
C80 H48 O2
C60 H61 N11 O14
C60 N9 O16
C61 H55 N11 O13
C61 H57 N9 O15

C61 H59 N7 O17
C61 H102 O12
C62 H108 O11
C63 H58 N12 O26
C66 H102 N2 O5
C67 H112 O17
C73 H120 O23
C79 H130 O28
C93 H91 N15 O22
CA C12 H36 N8 O8
CA3 S4 C22 H40 N4 O20
CD C9 H27 N7 O8
CD C12 H36 N8 O6
CD C12 H36 N8 O8
CD CL2 C9 H27 N5 O2
CD CL2 C12 H36 N6 O2
CD I2 C9 H27 N5 O2
CD S2 C11 H27 N7 O2
CD C14 H36 N8 O2
CD S4 C8 H20 O4
CD S4 C12 H28 O4
CD S4 C16 H36 O4
CD S4 C20 H44 O4
CD S4 C22 H38 N2 O4
CD S4 C24 H44 O4
CD S4 C24 H48 N4
CD S4 C26 H44 N2 O4
CD S4 C26 H46 N2 O4
CD S4 C29 H49 N4 O4
CD S4 C34 H54 N2 O4
CE S2 C8 H20 O6
CD SE4 C24 H20
CE CL3 C37 H33 O3
CE CL4 C38 H36 O3
CE CL6 C36 H32
CL C4 H13 O
CL C9 H21 O6
CL C10 H21 O7
CL C11 H17 O4
CL C11 H23 O7
CL C11 H31 N8
CL C12 H11 O7
CL C12 H20 N7
CL C13 H13 O7
CL C13 H29 O6
CL C13 H33 N4 O
CL C14 H27 O10
CL C15 H19
CL C15 H30 N7
CL C16 H31 O10
CL C16 H33 O7
CL C17 H20 N3 O12
CL C17 H35
CL C19 H18 N O
CL C20 H21
CL C20 H39 O10
CL C22 H43 O10
CL C43 H33 N2 O4
CL C44 H35 N2 O4
CL C45 H37 N2
CL C49 H38 N3
CL C61 H69 N6 O29
CL CO C38 H30 O6
CL D O5 C37 H66
CL D2 IR C37 H30
CL D2 RH C44 H44
CL F3 IR C39 H31 O7
CL F3 PT C20 H26 O
CL F3 S C H3 N O
CL F4 IR C38 H30
CL F6 PT C19 H22 N
CL F6 PT C39 H30 N
CL FE C32 H29 O5
CL FE C33 H29 O6
CL I IR C45 H47 N2
CL I IR C47 H51 N2
CL I NI S2 C14 H34
CL I RH C45 H47 N2
CL I RH C47 H51 N2
CL I2 IR C51 H57 N3
CL I2 RH C51 H57 N3
CL IR C13 H30 O3
CL IR C19 H42 O
CL IR C21 H46 O
CL IR C23 H50 O
CL IR C25 H54 O3
CL IR C29 H30 O3
CL IR C29 H46 O
CL IR C37 H30 N2 O7
CL IR C37 H30 O3
CL IR C37 H30 O5
CL IR C37 H30 O7
CL IR C37 H32 O5
CL IR C37 H33 N O5
CL IR C37 H66 O3
CL IR C38 H32 O7
CL IR C38 H34
CL IR C38 H34 O2
CL IR C39 H33 N O5
CL IR C39 H34 O5
CL IR C39 H34 O7
CL IR C39 H35 N O5
CL IR C39 H37 N O5
CL IR C41 H35 N O2
CL IR C41 H41 N O5
CL IR C42 H35 N O5
CL IR C42 H41 N O5
CL IR C43 H30 N4 O5
CL IR C43 H42 O3
CL IR C43 H42 O9
CL IR C43 H45 N O5
CL IR C44 H44 N2
CL IR C48 H41 N3
CL IR C48 H51 N3
CL IR C49 H38 N2 O5
CL IR C50 H55 N3 O2
CL IR C51 H57 N3
CL IR C53 H61 N3 O2
CL IR C55 H45 N O5
CL IR C62 H55 N3 O2
CL IR S C37 H30 O7
CL IR S C39 H36 O6
CL IR S C43 H36 O5
CL IR SB C55 H45 O5
CL NI C18 H35
CL OS C37 H67 O
CL OS C42 H72 N O

CL MO C35 H35
CL PD C36 H29
CL PD C36 H31
CL PD C36 H38
CL PD C36 H67
CL PO C42 H41 O6
CL PO C43 H36 N O
CL PT C13 H30 N
CL PT C18 H25 O
CL PT C18 H35
CL PT C19 H27 O
CL PT C23 H31 O5
CL PT C36 H29 O6
CL PT C36 H31
CL PT C37 H30 N
CL PT C39 H35 O2
CL PT C39 H36 N O2
CL PT C39 H37 O
CL PT C42 H41 O6
CL PT C43 H37
CL PT C50 H41
CL PT C50 H48
CL PT SN C64 H63 N2
CL RH C19 H42 O
CL RH C21 H46
CL RH C23 H30 O4
CL RH C23
CL RH C24 H56
CL RH C26 H24 N2 O3
CL RH C27 H24 O
CL RH C27 H26 O
CL RH C30 H33 N O6
CL RH C31 H32 O5
CL RH C31 H35 N O6
CL RH C31 H50 O
CL RH C33 H32 O4
CL RH C33 H34 O4
CL RH C33 H34 O6
CL RH C34 H34 O5
CL RH C34 H36 O4
CL RH C34 H38 O4
CL RH C36
CL RH C37 H30 N2
CL RH C37 H30 O
CL RH C37 H30 O5
CL RH C37 H33 N O5
CL RH C39 H30 O7
CL RH C39 H33 N O5
CL RH C39 H37 N O5
CL RH C40
CL RH C41 H36 O5
CL RH C41 H39 N O6
CL RH C41 H41 N O5
CL RH C42 H35 N O5
CL RH C42 H38 O4
CL RH C42 H41 N O5
CL RH C43 H38 O10
CL RH C43 H45 N O5
CL RH C44 H38 O5
CL RH C44 H42 O
CL RH C44 H42 O4
CL RH C44 H42 O10
CL RH C44
CL RH C46 H38 O
CL RH C46 H40 O
CL RH C46 H40 O2
CL RH C46 H42 N8
CL RH C47 H38 N2 O5
CL RH C47 H42 O
CL RH C48 H51 N3
CL RH C50 H40 O2
CL RH C50 H55 N3
CL RH C51 H57 N3
CL RH C53 H61 N3 O2
CL RH C60 H44 O2
CL RH C60 H51 N3
CL RH C62 H48 O2
CL RH C62 H55 N3 O2
CL RH C64 H46 O2
CL RH C66 H50 O2
CL RH S C37 H30 O7
CL RH SB C55 H45 O5
CL RU C36 H30 N O
CL RU C39 H33 O2
CL RU C40 H35 O2
CL RU C45 H38 N O
CL RU C45 H38 N O5
CL RU C46 H38 N O6
CL RU C51 H44 N3 O
CL S C19 H25 N4 O8
CL W C41 H30 N O5
CL2 C12 H26 O7
CL2 C13 H28 O7
CL2 C14 H16 N2
CL2 C14 H16 N2 O5
CL2 C14 H42 N8
CL2 C18 H20 N2 O13
CL2 C18 H32
CL2 C20 H42 O7
CL2 C21 H44 O7
CL2 C26 H28 O8
CL2 C30 H32
CL2 C37 H30 N2
CL2 C38 H36 N2
CL2 C39 H38 N2
CL2 C40 H40 N2
CL2 C40 H40 N2 O8
CL2 C46 H42 O2
CL2 C48 H60 N4 O23
CL2 C52 H40 N2 O4
CL2 C52 H46 O2
CL2 C63 H80 N6 O30
CL2 C76 H116 N2 O15
CL2 CO C9 H27 N5 O2
CL2 CO C12 H30 O
CL2 CO C26 H24 N
CL2 CO C36 H30
CL2 CO C36 H30 N O
CL2 CO C42 H42 N O
CL2 CO F6 C36 H24
CL2 CU C9 H27 N5 O2
CL2 CU C12 H36 N6
CL2 F2 S C H3 N O
CL2 F5 IR C43 H30 O
CL2 HG PT C30
CL2 F14 C6
CL2 FE C9 H27 N5 O2

CL2 FE C12 H36 N6
CL2 FE2 C40 H34 O12
CL2 GE IR C55 H45
CL2 I C15 H30 N7
CL2 I C38 H33 N2
CL2 IR C18 H43
CL2 IR C19 H43 O
CL2 IR C20 H46 N
CL2 IR C20 H47
CL2 IR C21 H47 O
CL2 IR C22 H50 N
CL2 IR C22 H51
CL2 IR C23 H48 N
CL2 IR C23 H51 O
CL2 IR C24 H50 N
CL2 IR C24 H54 N
CL2 IR C25 H52 N
CL2 IR C26 H54 N
CL2 IR C27 H56 N
CL2 IR C28 H58 N
CL2 IR C31 H31 O2
CL2 IR C33 H31 O
CL2 IR C34 H30 N O4
CL2 IR C34 H31 O2
CL2 IR C35 H33 O2
CL2 IR C35 H33 O3
CL2 IR C37 H30 N O3
CL2 IR C38 H30 N O2
CL2 IR C38 H33 O
CL2 IR C39 H33 O2
CL2 IR C39 H33 O7
CL2 IR C39 H35 O
CL2 IR C40 H35 O
CL2 IR C41 H37 O
CL2 IR C44 H36 O4
CL2 IR C44 H37 O2
CL2 IR C44 H37 O4
CL2 IR C45 H37 O2
CL2 IR C48 H53 O
CL2 IR C50 H47 O2
CL2 IR C51 H56 N3
CL2 IR C54 H62 N3
CL2 IR C56 H45 O5
CL2 IR S C20 H49
CL2 IR S C22 H53
CL2 IR S C24 H57
CL2 IR S C38 H30 N
CL2 IR SI C55 H45
CL2 MG C12 H36 N6
CL2 MN C9 H27 N5 O2
CL2 MN C12 H36 N6
CL2 MO C30 H30 O2
CL2 MO C30 H32 O2
CL2 NI S2 C14 H34
CL2 OS C36 H32
CL2 OS C37 H31 N O2
CL2 OS C48 H41 N3
CL2 PD C18 H42
CL2 PD C20 H46
CL2 PD C22 H50
CL2 PT C14 H33 N
CL2 PT C38 H33 N
CL2 RH C18 H42
CL2 RH C18 H43
CL2 RH C20 H46
CL2 RH C20 H47
CL2 RH C22 H50
CL2 RH C22 H51
CL2 RH C37 H30 N O2
CL2 RH C42 H42
CL2 RH C51 H56 N3
CL2 RH C54 H62 N3
CL2 RU C44 H42 O
CL2 RU C45 H42 O
CL2 RU C45 H44 O
CL2 RU C46 H40 O
CL2 S2 C14 H14 O3
CL2 S2 C30 H38 N4
CL2 S2 C32 H42 N4
CL2 SN C8 H20 O8
CL2 SN C20 H28 O4
CL2 SN C32 H72 O2
CL2 SN C36 H64 O2
CL2 SN C44 H48 O2
CL2 SR C12 H36 N6
CL2 U C12 H36 N6 O4
CL2 V C12 H30 O
CL2 V C16 H22 O
CL2 V C18 H42 O
CL2 V C24 H54 O
CL2 V C28 H30 O
CL2 V C36 H30 O
CL2 ZN C9 H27 N5 O2
CL2 ZN C12 H36 N6
CL2 ZN C26 H24
CL2 ZN C28 H28
CL3 C26 H26 N O2
CL3 IR C36 H33 N O
CL3 IR C37 H30 O5
CL3 IR C39 H32 O7
CL3 IR C44 H44 N2
CL3 IR C46 H48 N2
CL3 IR C50 H38 N2
CL3 IR C51 H57 N3
CL3 IR C52 H44 N2
CL3 RH C37 H30 O5
CL3 RH C44 H44 N2
CL3 RH C46 H48 N2
CL3 RH C50 H38 N2
CL3 RH C51 H57 N3
CL3 RH C52 H44 N2
CL3 RU C43 H37 N2
CL3 RU C43 H37 N2 O
CL3 SN C40 H39
CL3 SN C42 H35 O2
CL4 C2 H6 N2
CL4 C5 H10
CL4 C7 H14 O2
CL4 C12 H8 O4
CL4 C13 H10 O4
CL4 C14 H12 O4
CL4 C16 H32 N4 O4
CL4 C18 H18 N2 O11
CL4 C18 H18 O4
CL4 C18 H20 O4
CL4 F12 RH C28 H16
CL4 IR C39 H31 O7
CL4 IR C57 H42 N3
CL4 IR C59 H46 N3
CL4 PD C42 H30 O2
CL4 PT C42 H30 O2
CL4 RH C57 H42
CL4 C59 H46 N3
CL4 RH2 C28 H44 O2
CL4 RH2 C48 H52 O2
CL4 S2 C14 H12 O3
CL4 S2 SN C4 H14 O4
CL4 S2 SN C12 H30
CL4 S2 SN C12 H36
CL4 S2 SN C16 H38
CL4 S2 ZR C12 H36
CL4 SN H22 O8
CL4 SN C12 H30 O2
CL4 SN C12 H30 O4
CL4 SN C12 H36 N6
CL4 SN C14 H34
CL4 SN C16 H22
CL4 SN C20 H30 O2
CL4 SN C20 H30 O4
CL4 SN C20 H46 O2
CL4 SN C20 H46 O4
CL4 SN C24 H38
CL4 SN C36 H30 O2
CL4 SN C28 H46 O4
CL4 SN C28 H62 O4
CL4 SN C32 H38 O2
CL4 SN C36 H46 O2
CL4 SN C36 H62 O4
CL4 TI C6 H18
CL4 TI C12 H30
CL4 TI C12 H36 N6
CL4 TI C16 H22
CL4 TI C28 H30
CL4 TI C36 H66
CL4 U C12 H36 N6 O2
CL4 ZR C12 H36 N6
CL5 C43 H30
CL5 IR C50 H38 N2
CL5 RH C42 H30 O2
CL5 RH C43 H30 O3
CL5 RH C45 H39 N O2
CL5 RH C47 H35 N O2
CL5 RH C50 H38 N2
CL6 C12 H24 N2 O4
CL6 C30 H42 N6 O5
CL6 C59 H63 N5 O20
CL6 C67 H58 N8 O19
CL6 C77 H78 N12 O24
CL6 C81 H86 N10 O25
CL6 C82 H86 N12 O24
CL6 C85 H83 N15 O23
CL6 F2 RH2 C48 H44
CL6 RH2 C48 H46 N4
CL6 RH2 C50 H50 N4
CL6 SB C11 H30 N7
CL6 SB C15 H30 N7
CL6 SB C16 H32 N7
CL6 SB C17 H34 N7
CL6 C24 H40 N7
CL6 SB C28 H48 N7
CL6 SN C8 H24 N4 O2
CL6 C8 H24 N4 O2
CL7 IR C37 H24 O3
CL8 SN C4 H12 N2 O2
CL8 ZR C4 H12 N2 O2
CL9 C9 H7 N2 O
CL9 C10 H9 N2 O
CL10 C3 H3 N O
CL10 C6 H12 O
CL10 C13 H8 O2
CL10 S C13 H8 O
CL10 S2 W2 C36 H30
CL10 SE2 W2 C36 H30
CL11 C5 H9 O
CO C2 H10 N2 O6
CO C9 H27 N7 O8
CO C11 H23 O6
CO C12 H36 N8 O6
CO C17 H35 O6
CO C18 H28 N2
CO C41 H35
CO C41 H35 O6
CO F12 C20 H20 N12
CO I C36 H36 N2 O2
CO I C44 H68 N2
CO I C46 H40 N2 O2
CO I C56 H44 N2 O2
CO I2 C9 H27 N5 O2
CO NA C40 H30 N4
CO S2 C11 H27 N7
CO S4 C12 H24 N2
CO S4 C14 H32 N4
CO S4 C18 H28 N2
CO S4 C30 H32 N4
CO S4 C38 H32 N4
CO S8 W2 C48 H40
CO SE4 C8 H20 O4
CO SE4 C24 H20
CO SE4 C24 H20 O4
CO2 C42 H30 O6
CO2 C42 H30 O12
CO2 F3 C44 H33 O4
CO2 GE C42 H64 O6
CO4 C16 H18 O16
CR C9 H12 O5
CR C12 H36 N9 O11
CR F6 C4 O4
CR W C12 H12 O8
CR W C14 H12 O10
CU C9 H27 N7 O8
CU C12 H36 N8 O6
CU C25 H22 N O3
CU C36 H66 N O3
CU C42 H42 N O3
CU F3 C41 H34 O2
CU F3 S C45 H36 O2
CU F6 C41 H31 O2
CU S2 C14 H36 N8 O2
CU S4 C30 H32 N4
CU S4 C34 H40 N4
CU S4 C38 H32 N4
CU S4 C54 H40 O6
CU2 C20 H24 N10 O14
CU3 C12 H39 N6
CU3 C18 H45 O6
D2 PT C38 H34
D3 C17 H24 N3 O17
D4 PT C38 H32
D6 PT C38 H30
F C6 H15
F IR C37 H30 O
F IR C38 H34 O2
F RH C37 H30 O
F RH C38 H34 O2
F2 C6 H14
F2 S2 C10 H26 N2 O2
F2 SI2 C10 H30 N2
F3 C26 H21 O3
F3 C30 H29 O3
F3 I PT C47 H48 N2
F3 MO C10 H13 O4
F3 PT C39 H33 O3
F3 PT C44 H39 O2
F3 PT C45 H41 O2
F3 S C5 H12 N O2
F3 S C25 H20 N O2
F4 C2 H6 N2
F4 FE2 S2 C34 H26
F4 I2 RE2 C36 H20
F4 NI C18 H30 O2
F4 NI C32 H24 O2
F4 RE2 C36 H20 O8
F4 S C H3 N O
F5 C H5
F5 C27 H21 O3
F6 C2 H2
F6 C4 H7 N
F6 C10 H16
F6 C10 H24
F6 C11 H24
F6 C12 H28
F6 C13 H22
F6 C13 H26
F6 C13 H30
F6 C14 H24
F6 C15 H26
F6 C16 H20
F6 C16 H28
F6 C16 H30
F6 C17 H22
F6 C17 H26
F6 C17 H32
F6 C18 H22
F6 C18 H24
F6 C18 H28
F6 C19 H24
F6 C19 H26
F6 C19 H30
F6 C20 H26
F6 C20 H32
F6 C21 H22
F6 C21 H30
F6 C22 H24
F6 C23 H26
F6 C39 H30 N2
F6 HG4 C4 H12
F6 IR C10 H15
F6 MO C29 H26 O3
F6 MO2 C14 H10 O4
F6 PT C19 H23 N
F6 PT C39 H30 O2
F6 PT C39 H30 O3
F6 PT C39 H31 N
F6 RH C10 H15
F6 RU C45 H36
F6 SI2 C6 H18 N2
F7 C28 H21 O3
F8 FE2 S2 C36 H26
F10 C26 H10
F10 FE3 C21 O9
F12 C6 H4
F12 C7 H6
F12 C8 H8
F12 FE C13 H23 N7
F12 FE C14 H14
F12 FE C16 H20
F12 FE C18 H22
F12 FE C18 H24
F12 FE C20 H28
F12 FE C24 H36
F12 FE4 S4 C20 H20
F12 HG S4 C4
F12 MO C24 H28 N2
F12 NB2 NI S4 C24
F12 NB2 PD S4 C24
F12 NB2 PT S4 C24
F12 NI C18 H30 O2
F12 NI C30 H24 N6
F12 NI C32 H24 O2
F12 NI C42 H30 N2
F12 PD2 C36 H46 N6
F12 PT C22 H22 N2
F12 PT C42 H30 N2
F12 PT C42 H30 O4
F12 RH C16 H28 N5 O
F12 RH C20 H36 N5 O
F12 RH C28 H44 N5 O
F12 RH C32 H28 N5 O
F12 RH C32 H28 N5
F12 S4 C4
F12 ZN C20 H20 N12
F13 C6 H3
F14 C6 H2
F16 C6
F20 HG2 C49 H22
FE C11 H22
FE C39 H30 O3
FE C42 H34 O2
FE I2 C12 H36 N6 O2
FE S8 W2 C48 H40
FE2 PT C24 H22 O8
FE2 PT C24 H22 O12
FE2 PT C34 H26 O8
FE2 PT C44 H30 O14
FE2 S2 C22 H28 O4
FE2 S3 C12 H36 N6 O14
GE2 C36 H30
HG C10 H20 N4 O6
HG C26 H20 N4 O2
HG S2 C36 H28 O6
HG S4 C8 H20 O4
HG S4 C12 H28 O4
HG S4 C16 H36 O4
HG S4 C21 H41 N O4
HG3 C20 H20 N8 O16
I C10 H28 N7
I C10 H30 N5 O2
I C17 H20 N3 O12
I C38 H35 N2
I C40 H39 N2
I C40 H39 N2 O2
I IR C41 H36
I IR C44 H42 O
I PD C24 H36 N
I PD C31 H47 N2
I PD C42 H41 O6
I PT C17 H22 N
I PT C17 H25
I PT C22 H34 N
I PT C24 H36 N
I PT C36 H29 O6
I PT C39 H33 N2
I PT C42 H41 O6
I PT C44 H44 N
I PT C47 H51 N2
I2 C40 H40 N2
I2 MG C12 H36 N6 O2
I2 MN C12 H36 N6 O2
I2 NI C18 H34
I2 NI2 S2 C18 H24
I2 PD C36 H30
I2 PD2 S2 C18 H24
I2 PT C36 H30
I2 PT C40 H36 N2
I2 PT C46 H48 N2
I2 PT S2 C14 H34
I2 SR C12 H36 N6 O2
I2 ZN C9 H27 N5 O2
I2 ZN C26 H24
I2 ZN C28 H28
I4 SN C12 H36 N6 O2
IR C24 H35
IR C25 H37
IR C34 H39
IR C35 H41
IR C36 H31 N2 O6
IR C37 H30 N O3
IR C37 H30 N O4
IR C37 H30 N3 O
IR C37 H30 N5 O7
IR C37 H31 O2
IR C38 H30 N O
IR C38 H30 N O2
IR C38 H30 N3 O8
IR C38 H31 O3
IR C39 H30 N3 O
IR C39 H33 O3
IR C40 H33 O
IR C40 H33 O2
IR C40 H35 O
IR C40 H35 O2
IR C41 H35 O
IR C41 H35 O3
IR C41 H37 O
IR C43 H35 O2
IR C43 H39 O
IR C43 H41 O
IR C44 H35 O3
IR C45 H41 O
IR C45 H43 O
IR C46 H33 N4 O
IR C46 H39 O5
IR C48 H42 N3
IR S C38 H30 N O
IR S C38 H30 N3 O7
IR S C40 H33 O3
IR S C43 H35 O
IR SE C38 H30 N O
IR SE C41 H36 N O2
IR SE C43 H35 O
IR2 S C36 H34 O9
LI2 C17 H19 N3 O12
LI2 C19 H20 N4 O13
LI3 C5 H9 O7
LI3 C8 H13 O7
LI3 C10 H17 O7
LI3 C16 H16 N3 O13
MG C9 H27 N7 O8
MG C12 H36 N6 O8
MN C9 H27 N7 O8
MN C12 H36 N6 O6
MN C12 H36 N6 O8
MN C22 H28 O2
MN C39 H30 N3 O3
MN C40 H30 N O4
MN S2 C11 H27 N7 O2
MN2 C45 H30 N4 O9
MO C8 H10 O4
MO C42 H38
MO C43 H40
MO S4 C24 H20 O2
MO2 SN C26 H34 O10
MO2 SN C52 H46 O4
NI C2 H10 N2 O6
NI C9 H27 N7 O8
NI C10 H26 N2 O10
NI C12 H36 N6 O6
NI C18 H28 N2
NI C19 H35 N
NI C22 H36
NI C25 H22 O11
NI C29 H30 O11
NI C33 H51

```
NI C36 H64 N2
NI C38 H66
NI C48 H40 N2
NI C50 H42
NI C74 H57 O8
NI C76 H60 O6
NI C77 H60 O6
NI S4 C6 H16
NI S4 C8 H16
NI S4 C10 H24
NI S4 C12 H24 N2
NI S4 C14 H32 N4
NI S4 C16 H20 N2 O4
NI S4 C16 H20 O2
NI S4 C16 H36
NI S4 C18 H24 O2
NI S4 C18 H28 N2
NI S4 C20 H24 O2
NI S4 C24 H52 O2
NI S4 C26 H24 O2
NI S4 C26 H56 O2
NI S4 C30 H32 N4
NI S4 C40 H36 N6 O4
NI S8 W2 C48 H40
NI SE4 C8 H20 O4
NI SE4 C24 H20
NI SE4 C24 H20 O4
NI2 C24 H38
NI2 C44 H78
OS C36 H30 N2 O2
OS C38 H30 N2
OS C48 H43 N3
OS C50 H47 N3 O2
OS C51 H45 N3 O
PB S4 C12 H30 O4
PB S4 C16 H38 O4
PB5 C6 H12 O11
PD C16 H32
PD C18 H36
PD C30 H58
PD C36 H30 N2 O4
PD C36 H30 N2 O6
PD C38 H34
PD C38 H70
PD C39 H33 N O3
PD C40 H34 N2 O4
PD C40 H35 N O3
PD C41 H36 N2 O4
PD C44 H46
PD C48 H40 O2
PD C48 H48 O4
PD C51 H48 O
PD C64 H58 N6
PD S2 C8 H20 O6
PD S4 C24 H20
PD S4 C26 H22 N2
PD S4 C30 H32 N4
PD SE2 C8 H20 O6
PT C10 H20
PT C12 H24
PT C19 H35 N
PT C22 H36
PT C26 H27 N O3
PT C28 H31 N O3
PT C32 H32
PT C33 H34
PT C36 H30 N2 O4
PT C36 H32 O2
PT C37 H30 O3
PT C37 H33 N O2
PT C38 H30 N2
PT C40 H35 N O3
PT C40 H36 O4
PT C40 H44 O2
PT C41 H36 N2 O4
PT C41 H38
PT C42 H36
PT C42 H38
PT C43 H33 N
PT C43 H40
PT C46 H38 N2
PT C46 H38 O
PT C46 H48 N2
PT C47 H48 N2 O
PT C48 H40 O2
PT C50 H40 O4
PT C54 H42 N4
PT C54 H42 N5
PT C56 H43 N3 O7
PT C64 H58 N6
PT C65 H50 O
PT S C43 H36 N2 O2
PT S C57 H48 O3
PT S2 C48 H40
PT S4 C24 H20
RE C39 H30 N3 O3
RE C40 H30 N O4
RH C37 H30 N O3
RH C37 H30 N O4
RH C37 H30 N3 O
RH C38 H30 N O
RH C38 H30 N O2
RH C38 H31 O3
RH C39 H30 N3 O
RH C39 H33 O3
RH C41 H35
RH C43 H35 O2
RH C44 H35 O3
RH C49 H40 N3 O
RH C50 H46 N3
RH S C38 H30 N O
RH S C43 H35 O
RH SE C38 H30 N O
RH SE C43 H35 O
RH2 C48 H50 N4 O8
RU C36 H30 N2 O2
RU C38 H30 N2 O6
RU C42 H34 O2
RU C45 H37 N O3
RU C46 H37 N O2
RU C46 H37 N O4
RU C47 H42 O4
RU C49 H41 N3 O
RU C60 H50 N6
RU S2 C36 H30 O4
RU4 C16 H22 O16
S C9 H14 N2 O11
S C9 H23 N O4
S C10 H15 N5 O13
S C11 H19 N O2
S C11 H19 N5 O10
S C12 H29 N O4
```



```
S C14 H17 N O2
S C15 H24 N2 O20
S C15 H36 N4 O6
S C17 H27 N3 O20
S C19 H24 N4 O8
S C21 H27 N7 O13
S C22 H25 N O2
S C24 H21 N O2
S C24 H28 O3
S C25 H23 N3 O2
S C25 H29 N O3
S C26 H24 O3
S C27 H25 N O5
S C27 H26 O3
S C27 H28 N2 O2
S C28 H36 N10 O22
S C29 H24 N2 O6
S C31 H26
S C31 H27 N O2
S C56 H59 N5 O17
S C60 H64 N8 O17
S C62 H68 N8 O17
S C63 H62 N8 O16
S C63 H64 N6 O18
S C66 H73 N11 O17
S C67 H67 N11 O16
S C67 H69 N9 O18
S C69 H71 N11 O16
S C69 H73 N9 O18
S C70 H65 N11 O15
S C70 H67 N9 O17
S C70 H N7 O19
S2 C6 H16 O3
S2 H22 N2 O4
S2 C9 H14 N2 O10
S2 C10 H16 N2 O10
S2 C10 H24 O6
S2 C12 H28 O6
S2 C14 H16 O3
S2 C14 H24
S2 C16 H36
S2 C20 H20
S2 C20 H24 N8 O16
S2 C21 H26 N8 O16
S2 C21 H35 N7 O16
S2 C22 H22
S2 C22 H44 N4 O14
S2 C23 H30 N8 O16
S2 C23 H46 N4 O
S2 C26 H32 N8 O14
S2 C30 H36 N4 O2
S2 C30 H36 N4
S2 C31 H38 N4 O4
S2 C31 H64 N2
S2 C38 H34 N2 O4
S2 C39 H80 N2 O8
S2 C40 H38 N2 O4
S2 SE2 V C8 H20 O
S2 U C14 H36 N8 O4
S2 ZN C16 H36 O2
S2 ZN C16 H36 O6
S2 ZN C24 H20 O6
S3 C8 H16 O4
S3 C62 H52 N4 O3
S4 C5 H10 O4
S4 C5 H14 O4
S4 C6 H16 O4
S4 C7 H14 O4
S4 C8 H12
S4 C8 H20 O4
S4 C10 H16
S4 C10 H16 O4
S4 C10 H24 O4
S4 C12 H28
S4 C12 H28 O3
S4 C12 H28 O4
S4 C14 H24 O4
S4 C14 H32 O4
S4 C15 H26 O4
S4 C16 H28
S4 C16 H36
S4 C16 H36 O2
S4 C16 H36 O4
S4 C20 H40
S4 C22 H48 O2
S4 SN C16 H36 N10 O2
S4 SN C24 H20
S4 TI C16 H36 N10
S4 V C8 H20 O
S4 V C12 H28 O
S4 V C13 H25 N O
S4 V C24 H20 O
S4 ZN C12 H28
S4 ZN C16 H36
S4 ZN C16 H36 O2
S4 ZN C16 H36
S4 ZN C20 H40
S4 ZN C24 H20 O4
S4 ZN C24 H52 O4
S4 ZN C26 H44 N2
S4 ZN C32 H52
S4 ZR C16 H36 N10
S8 W2 ZN C48 H40
SE C25 H29 N O3
SE C27 H26 O3
SE2 ZN C8 H20 O6
SE4 C4 H12 O4
SE4 C8 H20
SE4 C8 H20 O4
SE4 C12 H28 O4
SE4 C24 H20 O4
SE4 ZN C24 H20
SI2 C36 H30
SI4 C12 H36 O7
T C14 H28 N O17
T C14 H30 N O17
T C15 H26 N3 O15
T C19 H38 N O21
T2 C15 H22 N2 O17
T2 C30 H50 O7
T3 C15 H25 O7
U C12 H36 N8 O10
W C9 H12 O5
W2 C14 H12 O11
ZN C2 H10 N2 O6
ZN C9 H27 N7 O8
ZN C12 H36 N8 O6
ZN C12 H36 N8 O8
ZN C16 H36 O4
```



```
ZN C16 H36 O8
ZN C24 H20 O8
AL C18 H54 N12 O12
AL CL3 C18 H54 N9 O3
AL I3 C18 H54 N9 O3
AL S3 C21 H54 N12 O3
AL2 C30 H72 N9 O15
AL2 S3 C18 H54 N9 O15
AS S6 C36 H30
AS2 F6 RH C52 H54
AU CL3 C10 H16 N5 O13
AU S6 C36 H30
AU2 CL6 C10 H16 N5 O5
B F4 IR C40 H39 N2 O7
B F4 IR C40 H39 O3
B F4 IR C43 H45 O
B F4 IR C55 H45 O
B F4 IR S C40 H39 O5
B F4 PT C56 H48 O2
B F4 PT C57 H50 O2
B RH C80 H65 O2
B3 F18 C18 H56 N6
BI S6 C36 H30
BI SE3 C12 H30 O9
BR C9 H14 N2 O14
BR C10 H15 N5 O14
BR2 CA C18 H54 N9 O3
BR2 NI C9 H27
PD C42 H39
PT C42 H39
BR2 C18 H54 N9 O3
BR7 LI C12 H30 N3 O9
C6 H8 N O12
C6 H17 O8
C8 H15
C9 H15 N2 O15
C9 H15 N6 O14
C9 H18 N3 O15
C9 H28 N7
C10 H15 N5 O12
C10 H15 N5 O13
C10 H15 N5 O15
C10 H17 N6 O12
C11 H15 N5 O14
C11 H27
C12 H15 N2 O14
C12 H20 N5 O14
C13 H37
C13 H37 N8 O
C13 H39 N9
C14 H35 N7
C14 H33
C14 H34 N O7
C14 H4
C15 H4 N8 O
C15 H4 N9
C16 H44 N9
C17 H37
C17 H45 N8 O
C18 H17
C18 H47 N8 O
C19 H49 N8 O
C21 H28 N7 O17
C22 H41
C24 H24 N5
C24 H42 N5 O16
C24 N3
C24 H55 N2
C24 H55 N2 O14
C26 H57
C29 H38 N13 O22
C30 H42 N3 O6
C31 H43 N12 O23
C34 H33
C34 H4
C37 H33 N2 O
C37 H45 N11 O29
C37 H49 N13 O26
C39 H48 N17 O24
C39 H49 N18 O24
C39 H52 N13 O26
C40 H49 N20 O25
C41 H51 N20 O24
C42 H86 N3 O15
C43 H57 N12 O33
C46 H41
C48 H54 N11 O22
C48 H90 N5 O16
C48 H103 N2 O8
C54 H110 N3 O15
C58 H73 N12 O36
C60 H114 N5 O16
C103 H102 N17 O29
C124 H121 N20 O32
CA CL2 C18 H54 N9 O3
CL C9 H14 N2 O15
CL C9 H15 N3 O14
CL C11 H32 N8
CL C12 H34 N8
CL C13 H36 N8
CL C0 C54 H45
CL F2 RH C40 H40 N
CL F4 RH C26 H35 N2
CL F5 C2 H3 N4
CL F5 C3 H5 N4
CL F5 C4 H7 N4
CL F6 PT C38 H33 N
CL F6 RH C12 H30 N3
CL IR C40 H39 N2 O11
```



```
CL IR C40 H39 O5
CL IR C40 H39 O7
CL IR C43 H45 O5
CL IR C43 H45 O7
CL IR C54 H45 O2
CL IR C54 H46 N O
CL IR C55 H45 O5
CL IR C56 H45 O6
CL IR S C40 H39 O9
CL IR S C61 H51 O5
CL NI S C13 H34 O13
CL RH C18 H45
CL RH C40 H39 O5
CL RH C41 H39
CL RH C41 H43
CL RH C45 H39
CL RH C54 H45
CL RH C55 H45
CL RH C58 H51 O5
CL RU C58 H48
CL RU C65 H53 N O5
CL2 C10 H28 N7
CL2 IR C32 H40 O
CL2 IR C54 H47 N O
CL2 IR C55 H46 O5
CL2 IR C56 H48 O
CL2 IR C61 H50 O
CL2 IR C62 H52 O
CL2 MO C24 H33 O
CL2 MO C30 H45 O
CL2 MO C34 H33 O
CL2 MO C39 H35 O
CL2 MO C39 H39 O
CL2 MO C42 H45 O
CL2 NI C9 H27
CL2 S C44 H64 N7 O3
CL3 C3 H9 N3
CL3 CR C18 H54 N9 O3
CL3 F6 RH C57 H42 N3
CL3 IR C55 H45 O5
CL3 C54 H45
CL3 C55 H45 O5
CL5 SI C9 H13 N3 O
CL5 C28 H36 N2 O8
CL6 C12 H25 O8
CL6 C18 H42 O6
CL6 C39 H33 N2 O4
CL6 C60 H66 N9 O6
CL6 C72 H78 N9 O6
CL12 C3 H6 N3
CO C9 H27 N O
CO C31 H46 O
CO C42 H70 N2
CO C48 H58 N2
CO C54 H46 N2
CO C54 H49 N
CO F3 SI C54 H47
CO NA C30 H45 N2
CO NA C31 H45 O
CO NA C54 H45 N2
CO S6 C36 H30
CO SI C60 H62 O3
CO4 C18 H27 O18
CR F9 C3 O3
CR S3 C21 H54 N12 O3
CR S3 SE3 C12 H30
CR S6 C6 H18
CR SE6 C12 H30
CU C24 H33 N O3
CU C39 H39 N O3
CU C42 H45 N O3
D C21 H29 N7 O17
D RU C45 H51 N O
D RU C54 H45 N O
D RU C54 H63 N O
F5 C H3 N3
F5 C H3 N3 O
F5 C N4 O
F5 C2 H3 N3
F5 C2 H4 N4 O
F5 C2 H5 N3 O
F5 C2 H5
F5 C3 H6 N4 O
F5 C4 H8 N4 O
F5 C5 H11 N5
F5 C6 H5 N3 O
F5 C6 H13 N5
F5 S C H3 N3
F5 S C6 H5 N3
F6 I PT C44 H39 N
F6 NI C10 H25 O6
F6 NI C16 H37 O6
F6 PT C18 H25 O
F6 PT C19 H27
F6 PT C20 H29
F6 PT C20 H31 O
F6 PT C21 H27 O5
F6 PT C21 H31 O
F6 PT C21 H31 O8
F6 PT C21 H33 O
F6 PT C23 H31 O5
F6 PT C29 H31 O
F6 PT C29 H33 O
F6 PT C30 H33
F6 PT C32 H37
F6 PT C33 H39 O
F6 PT C36 H42 N
F6 PT C37 H44
F6 RH C23 H30
F6 RH C39 H30 O3
F6 RH C40 H36
F6 RH C43 H38
F6 RH C44 H42
F6 RH C48 H51 N3
F6 RH C51 H57 N3
F6 RH C57 H45 N
F6 RH C60 H51 N3
F9 PT C20 H26 O
F12 PT C21 H25
F18 FE C30 H24 N6
F36 C12 N9 O6
FE C18 H54 N12 O12
GE3 C24 H33
GE3 C54 H45
I C9 H14 N2 O14
I C9 H14 N2 O15
I C9 H15 N3 O13
```



```
I C10 H31 N7
I2 NI C9 H27
IN S6 C36 H30
IR C54 H45 N O
IR C54 H45 N O10
IR C55 H46 O10
IR C56 H45 N O
IR C58 H48 O
IR C58 H48 O2
IR C59 H50 O
IR C60 H52 N3 O2
IR C61 H52 N3
IR C61 H54 O
IR C62 H55 N2 O
IR C63 H56 O
IR S6 C36 H30
K C12 H28 O8
K2 C12 H27 O8
LI C11 H33 N3
MO C9 H15 O3
MO C30 H39
MO C31 H41
MO C45 H45
MO C46 H47
NI C9 H27 N2 O4
NI C11 H27 N2
NI C18 H45
NI C44 H39 N2
NI S C13 H35 O13
NI S C14 H37 O13
NI S C15 H39 O13
NI S C16 H41 O13
NI S2 C11 H27 N2
NI S2 C20 H54 N11 O3
OS C39 H40 N O
OS C54 H46 N O
OS PT2 C44 H39 O5
OS PT2 C59 H45 O5
OS2 PT C46 H39 O7
S6 C20 H47 O6
PT C18 H45
PT C18 H47
PT C63 H63
PT RU2 C31 H33
PT2 RU C29 H33
PT2 RU C44 H39
PT2 RU C59 H45 O5
PT3 C60 H51 O3
RH S6 C36 H30
RU C39 H40 N O
RU C45 H52 N O
RU C54 H46 N O
RU C54 H47
RU C54 H47 N2
RU C54 H64 N O
RU C55 H47 O
RU C63 H52 N O
RU3 C66 H63 O13
RU4 C18 H31 O18
S C9 H15 N2 O14
S C10 H16 N5 O13
S C11 H20 N5 O13
S C16 H22 N O2
S C17 H28 N3 O23
S C23 H38 N3 O28
S C23 H38 N7 O17
S C25 H40 N7 O18
S C27 H42 N7 O19
S C27 H44 N7 O20
S C29 H37 N12 O25
S C31 H54 N7 O17
S C32 H57 N8 O17
S C33 H57 N8 O18
S C36 H30 N O2
S C39 H50 N9 O30
S2 C9 H15 N2 O13
S2 C10 H17 N2 O12
S2 C21 H36 N7 O19
S2 U C20 H54 N11 O5
S3 C22 H41
S3 C26 H57
S3 C34 H33
S3 C46 H41
S3 SE3 V C12 H30
S6 S8 C36 H30
S6 V C12 H30
S6 V C18 H42
S6 V C36 H30
SE6 V C12 H30
SI C29 H58 N3 O6
SI C38 H61 N2 O8
SI C38 H61 N2 O13
SI3 C39 H66 N3 O6
SI3 C54 H45
SI5 C15 H45 O10
SN3 C24 H33
SN3 C42 H69
SN3 C54 H45
```

P4

```
AG CU S2 C74 H60 O2
AG2 S2 C74 H60 O2
AL2 S3 C24 H72 N12 O16
AL4 C72 H60
AS2 CL RH C36 H30
B C72 H60 N3 O
B CL F4 MO C12 H32
B CL F4 MO C52 H44
B CL F4 MO C52 H48
B CL MO C36 H52 O
B CL MO C76 H64 O
B CL MO C76 H68 O
B CO C79 H68 O2
B F4 IR C52 H52
B F4 IR2 C74 H60 N3 O2
B F4 RH2 C74 H60 N3 O2
B MN C80 H68 O3
B RU C76 H68 N O
B2 CA F8 C24 H72 N12 O4
B2 CD F8 C24 H72
```



```
N12 O4
B2 CL4 F8 RU2 C86 H74 N4
B2 CL4 F8 RU2 C86 H74 N4 O2
B2 CD F8 C24 H72 N12 O4
B2 CU F8 C18 H54 N10 O4
B2 CU F8 C24 H72 N12 O4
B2 F8 FE C24 H72 N12 O4
B2 F8 FE2 C22 H42 O
B2 F8 MG C24 H72 N12 O4
B2 F8 MN C24 H72 N12 O4
B2 F8 NI C24 H72 N12 O4
B2 F8 PD2 C74 H60 N2 O2
B2 F8 PT2 C74 H60 N2 O2
B2 F8 ZN C24 H72 N12 O4
B2 F12 PT2 C42 H50 N2
B2 F12 PT2 C44 H56 N2 O
B2 F12 PT2 C44 H58 N2 O2
B2 F12 PT2 C45 H58 N2 O
B2 FE C72 H112 N12 O3
B2 MG C72 H112 N12 O4
B2 ZN C72 H112 N12 O4
BA I2 C24 H72 N12
BA S2 C26 H72 N14
BA3 S4 C42 H64 N14 O32
BA5 C6 H6 O16
BR IR C72 H62 O12
BR2 PD C54 H42
BR2 PT C54 H42
BR3 CR C24 H72 N12
C3 H6 O7
C3 H10 O9
C4 H12 O12
C5 H16 O10
C6 H18 O10
C7 H20 O10
C8 H24 N4
C9 H19 N3 O18
C9 H24 O10
C12 H12 N2 O17
C17 H40 O10
C18 H42 O10
C19 H44 O10
C24 H22 O2
C36 H47 N11 O29
C37 H47 N11 O31
C37 H47 N11 O32
C37 H48 N12 O30
C37 H48 N12 O31
C37 H49 N13 O29
C37 H49 N13 O30
C37 H50 N14 O28
C37 H50 N14 O29
C38 H N14 O29
C38 H48 N14 O30
C38 H49 N15 O29
C38 H50 N12 O30
C38 H50 N16 O23
C38 H50 N16 O27
C38 H50 N16 O28
C38 H52 N10 O31
C39 H49 N17 O27
C39 H49 N17 O28
C39 H49 N17 O29
C39 H50 N14 O29
C39 H50 N18 O26
C39 H50 N18 O27
C39 H50 N18 O28
C39 H51 N15 O30
C39 H51 N17 O29
C39 H52 N16 O25
C39 H84 O10
C40 H48 N20 O26
C40 H50 N20 O26
C40 H50 N20 O27
C40 H50 N20 O29
C40 H51 N7 O29
C40 H51 N17 O28
C40 H52 N14 O29
C40 H52 N14 O31
C40 H52 N18 O27
C40 H54 N16 O27
C40 H54 N16 O29
C41 H52 N20 O27
C42 H42
C42 H54 N20 O27
C42 H55 N17 O28
C43 H56 N20 O26
C46 H57 N13 O37
C47 H60 N18 O33
C47 H83 N11 O35
C48 H40 N6 O
C48 H41 N3 O2
C48 H42 N4 O
C49 H44 N4 O
C49 H61 N23 O24
C49 H66 N16 O33
C50 H46 N4 O
C50 H61 O32
C50 H N13 O32
C50 H66 N10 O33
C51 H63 N25 O30
C52 H74 N18 O29
C53 H67 N21 O36
C54 H45 N3 O2
C65 H98 N18 O32
CA I2 C24 H72 N12 O4
```



```
CA S2 C26 H72 N14 O4
CO CL2 C24 H72 N12 O12
CD2 S8 C24 H56
CD2 S8 C32 H72 O8
CD2 S8 C48 H88 O8
CL C48 H40 N3 O5
CL CU C53 H48
CL F5 C2 H8 N6
CL IR C52 H52 O4
CL IR C53 H48 O5
CL IR C72 H62 O12
CL IR C72 H62 O16
CL IR S2 C52 H48
CL IR SE2 C52 H48
CL MO C52 H44 N2
CL MO C52 H48 N2
CL MO C52 H48 O2
CL RH C12 H38 O4
CL RH C52 H48
CL RH S2 C12 H32
CL2 CO C24 H72 N12 O12
CL2 CU C18 H54 N10
CL2 CU C53 H48
CL2 F5 SI C3 H10 N5
CL2 F5 SI C4 H12 N5
CL2 F8 RH2 C16 H40 N4
CL2 NI C54 H42
CL2 PD C32 H40
CL2 PD C54 H42
CL2 PD2 C72 H60 N6
CL2 PT C54 H42
CL2 PT2 C72 H60 N6 O8
CL2 RH2 C24 H60
CL2 RH2 C72 H60 O4
CL2 SR C24 H72 N12 O12
CL3 SC C16 H48 O18
CL3 SC C76 H72 O18
CL4 C4 H12 N4
CL4 CO2 C24 H60 O4
CL4 MO ZN C55 H54
CL4 NI C48 H40
CL4 NI C48 H40 O8
CL6 SB C48 H40 N3 O
CL8 CU S4 SN2 C76 H60 N2 O4
CO C12
CO C12 H37
CO C40 H61 O8
CO F12 SI C5 H16 N
CO2 C59 H48 O6
CO4 C20 H36 O20
CR S3 C27 H72 N15 O4
CR2 C82 H60 N2 O10
CR2 N13 C88 H60 N2 O16
CR3 C72 H56 N4 O12
CU C52 H48 N O3
CU C52 H48 N2 O10
CU C53 H48 N3
CU C54 H48 N O
CU C60 H52 N O3
CU S4 C76 H60 N2 O4
CU2 S2 C74 H60 O2
D60 FE2 C78 H15 N2
F5 C3 H9 N4
F6 NI C22 H52 O9
F6 PD C35 H46
F6 PD C44 H58
F6 RH C16 H35
F6 RH C32 H41
F6 SB C48 H40 N3 O
F7 SI C3 H10 N5
F20 FE2 C30 O6
F48 C16 N12 O8
FE C12 H38
FE C24 H62 O12
FE I2 C18 H54 N10
FE2 C78 H75 N2
FE2 PT C60 H48 O8
HG2 S8 C24 H56 O8
I IR C72 H62 O12
I2 MN C18 H54 N10 O4
I2 NI C18 H54 N10 O4
I2 PD C54 H42
I2 PT C54 H42
IR C72 H62 N O15
LI4 NI C28 H28
MG S2 C26 H72 N14
MN2 C61 H48 O8
MO C40 H64 O8
MO C52 H44 N4
MO C52 H52
MO C52 H56
MO C56 H64
MO2 C82 H60 N2 O10
MO2 C84 H70
MO2 N13 C88 H60 N2 O16
NA3 C15 H33 O10
NI C12 H36
NI C24 H60
NI C28 H32
NI C32 H36
NI C48 H44
NI C48 H108
NI C56 H92
NI C64 H76
NI C72 H60
NI S2 C20 H54 N12
NI2 C36 H68
NI2 C80 H144
NI2 S8 C22 H52 N2
NI3 W2 C88 H60 N2 O16
PD C72
PD2 S2 C76 H70 N6 O8
```



```
PT C12 H36
PT C24 H60
PT C84 H84
PT3 C75 H60 O3
RU4 C20 H40 O20
S C38 H49 N11 O34
S2 C26 H58 O12
S4 C22 H50 O15
S4 C26 H58 O15
S8 ZN2 C24 H56 O8
S8 ZN2 C32 H72 O8
S16 C18 H54 O13

P5

BR2 CA C30 H90 N15 O5
BR2 SR C30 H90 N15
C10 H30 N5
C30 H27 O
C30 H27 O3
C37 H48 N13
C38 H37 N6
C38 H51 N16
C39 H50 N17 O30
C39 H50 N17 O33
C46 H58 N13 O39
C46 H58 N13
C46 H59 N14
C46 H60 N15 O36
C46 H61 N16 O37
C47 H60 N17 O37
C47 H61 N18 O35
C47 H61 N18
C47 H62 N19 O34
C47 H62 N19
C48 H41 N6
C48 H60 N19 O35
C48 H60 N19 O36
C48 H60 N19 O37
C48 H61 N20
C48 H61 N20
C48 H62 N21 O29
C48 H63 N18 O35
C48 H64 N19
C49 H61 N22 O33
C49 H61 N22
C49 H61 N22 O37
C49 H62 N23
C49 H62 N23
C49 H65 N20 O36
C50 H62 N25 O32
C50 H64 N21
C50 H64 N23 O33
C50 H64 N23 O34
C50 H65 N20 O36
C50 H65 N20 O37
C50 H67 N10 O36
C52 H67 N22
C52 H71 N20 O35
C53 H72 N19
C53 H73 N20
C54 H71 O33
C55 H68 N15 O45
C56 H71 N20 O35
C56 H73 N22 O38
C59 H73 N28
C59 H73 N28 O39
C60 H73 N30 O38
C61 H75 N30 O37
C62 H86 N23 O35
C63 H81 N22 O45
C65 H82 N27 O42
C75 H110 N23 O38
C76 H91 N22 O39
C88 H134 N23 O41
C154 H129 N22 O52
C174 H145 N22 O53
CL C29 H64 O11
CL C48 H42 N6
CL2 C48 H40 N5
CL2 F7 SI C3 H10 N6
CL2 U C30 H90 N15 O15
CL3 F7 N5
CL4 F5 SI C3 H10 N6
CL5 F5 N5
CL6 C24 H20 N5
CL6 SB C48 H42 N6
CL9 FE3 C30 H90 N15 O5
CL9 MO3 C30 H90 N15 O5
F6 NI C52 H49
F6 RH C12 H38
F6 RH C32 H44
F6 RH C32 H44
F6 RH C32 H46
F6 RH C52 H52
F6 RH S2 C12 H32
F9 H2 N6
F15 TA C3 H5
H62 N23 O33
I C49 H44 N6
S C48 H60 N19 O35
S C58 H74 N17 O43

B BE2 SN C81 H81
B BR2 SN C81 H81
B2 CD F8 C27 H81 N15 O6
B2 CO F8 C27 H81 N15 O6
B2 F8 FE C27 H81 N15 O6
B2 F8 MG C27 H81 N15 O6
B2 F8 MN C27 H81 N15 O6
B2 F8 NI C27 H81 N15 O6
B2 F8 ZN C27 H81 N15 O6
BA5 S4 C42 H62 N14
```

P6 (CONT)

BR4 CD2 C27 H81 N15 06
BR4 FE2 C27 H81 N15 06
BR4 MG2 C27 H81 N15 06
BR4 N12 C27 H81 N15 06
C36 H32 O2
C48 H63 N21 O32
C55 H69 N15 O47
C55 H72 N18 O45
C55 H73 N19 O43
C55 H73 O44
C56 H70 N18 O47
C56 H72 N20 O44
C56 H72 N20 O45
C56 H73 N21 O43
C56 H74 N22 O41
C57 H72 N22 O43
C57 H72 N22 O44
C57 H73 N23 O42
C57 H74 N20 O44
C57 H74 N24 O40
C57 H74 N24 O41
C57 H75 N21 O35
C57 H76 N22 O43
C58 H70 N24 O42
C58 H72 N24 O42
C58 H73 N21 O44
C58 H73 N25 O41
C58 H73 N25 O42
C58 H74 N26 O35
C58 H74 N26 O40
C58 H76 N20 O45
C58 H77 N21 O44
C59 H73 N27 O40
C59 H73 N27 O42
C59 H73 N27 O44
C59 H74 N24 O43
C59 H74 N24 O45
C59 H74 N28 O39
C59 H74 N28 O40
C59 H75 N25 O44
C60 H74 N30 O38
C60 H75 N27 O42
C60 H75 N27 O44
C60 H79 N15 O42
C61 H81 N23 O42
C64 H79 N17 O52
C64 H79 N17 O53
C64 H83 N25 O40
C69 H85 N33 O41
C70 H85 N35 O45
C70 H92 N14 O47
C72 H98 N28 O41
CL C34 H75 O13
CL RH C36 H30
CL RH C42 H42
CL2 C16 H49 N15
CL2 CU C27 H81 N15 O14
CL2 CU C36 H84 O29
CL3 F9 N6
CL4 MG2 C27 H81 N15 06
CL4 N12 C27 H81 N15 06
CL5 F7 N6
CL7 F5 N6
CO2 C60 H90 N2
CO2 C84 H90 N2
CO2 C108 H90 N2
CO2 C110 H90 O2
CU2 C78 H72 N2 O6
CU6 C108 H96
F11 H2 N7
F12 PD2 C72 H60 N6
FE2 S3 C36 H108 N18 O15
MG S2 C29 H81 N17 06
S C58 H72 N24 O45
S C61 H83 N23 O42
S C62 H83 N25 O41
S4 ZN2 C31 H81 N19 06

P7

C57 H73 N22 O47
C57 H76 N21 O38
C60 H75 N30 O34
C60 H75 N30 O36
C64 H81 N18 O55
C64 H84 N21 O42
C65 H81 N20 O53
C66 H84 N25 O52
C66 H85 N26 O50
C67 H85 N28 O48
C67 H86 N25 O50
C67 H87 N26 O41
C68 H85 N30 O48
C68 H86 N27 O49
C68 H86 N27 O50
C69 H85 N32 O46
C69 H85 N32 O47
C69 H85 N32 O48
C69 H85 N32 O49
C69 H85 N32 O50
C69 H85 N32 O51
C69 H86 N33 O45
C69 H86 N33 O46
C69 [illegible] N33 O47
C69 H86 N33 O48
C69 H86 N33 O49
C69 H87 N30 O48
C70 H86 N35 O43
C70 H93 N14 O50
C73 H90 N19 O61
C74 H91 N22 O58
C74 H94 N29 O47
C79 H97 N38 O47
C79 H97 N38 O52
CL3 F11 N7

P8

B2 BR4 SN C106 H102
B3 BR6 SN C105 H99
B4 BR8 SN C104 H96
C49 H64 N22 O44
C67 H88 N26 O44
C70 H87 N35 O39
C70 H94 N14 O46
C74 H97 N27 O57
C74 H98 N24 O59
C76 H97 N31 O55
C76 H99 N29 O46
C77 H98 N30 O57
C77 H99 N31 O47
C77 H99 N31 O55
C78 H99 N29 O60
C79 H97 N37 O53
C79 H97 N37 O54
C79 H98 N34 O57
C79 H98 N38 O52
C79 H98 N38 O53
C79 H98 N38 O54
C79 H98 N38 O55
C79 H99 N35 O56
C80 H98 N40 O49
C80 H105 N19 O49
C80 H105 N19 O55
C80 H105 N19 O56
C80 H105 N19 O57
C82 H101 N21 O69
C84 H108 N32 O60
C85 H109 N35 O57
C87 H113 N35 O61
IR2 C144 H120 O24
S C76 H94 N30 O55
S8 C50 H110 O29

P10

C86 H108 N34 O69
C86 H112 N34 O55
C90 H111 N45 O49
C90 H111 N45 O52
C91 H120 N30 O72
C92 H118 N30 O74
C93 H121 N29 O76
C94 H118 N34 O72
C94 H120 N36 O70
C95 H122 N36 O71
C96 H123 N39 O58
C99 H121 N47 O68
C99 H125 N39 O71
C100 H127 N33 O73
C102 H131 N37 O70
C103 H132 N40 O68
S C95 H126 N32 O72
S4 C95 H123 N29 O84

P11

C102 H132 N37 O78
C104 H131 N40 O78
C104 H132 N41 O77
C109 H134 N53 O72
C109 H134 N53 O73
C115 H143 N48 O79
C120 H157 N24 O82
CL C11 H34 O23
CL C35 H82 O23

P12

C112 H140 N38 O88
C112 H140 N38 O90
C113 H141 N41 O86
C115 H145 N45 O84
C120 H158 N24 O85
C121 H155 N45 O87
C133 H164 N50 O94
S C113 H140 N42 O84
S C119 H152 N42 O85

P13

C122 H157 N46 O91
C123 H154 N47 O91
C123 H155 N48 O90
C124 H154 N49 O90
C126 H165 N46 O91
C127 H155 N56 O86
C127 H163 N54 O92
C130 H170 N29 O91

P14

C131 H165 N47 O100
C152 H187 N57 O108

P15

C141 H177 N52 O110
C143 H183 N52 O108
C147 H189 N60 O107
C255 H452 N15 O226

P16

C146 H182 N60 O111
C149 H186 N50 O117
C150 H187 N53 O116
C152 H193 N59 O112
C157 H199 N61 O113

P17

C160 H200 N59 O125
C161 H203 N64 O118
C289 H512 N17 O256

P18

C169 H211 N61 O130
C169 H213 N63 O126
C170 H212 N64 O131
C171 H212 N65 O125
C176 H226 N64 O129
C179 H225 N69 O128
C182 H228 N74 O129
C197 H243 N67 O147

P19

C176 H226 N63 O133
C176 H227 N64 O132
C183 H232 N71 O134

P20

C190 H239 N77 O138
C192 H239 N81 O138
S C193 H240 N84 O140

P21

C197 H245 N70 O150
C197 H246 N71 O149
C203 H256 N71 O153
C210 H262 N83 O148
C222 H280 N81 O159
C225 H277 N76 O169

P22

C203 H260 N70 O156
C203 H261 N71 O155
CL C44 H111 O45
CL C90 H203 O45

P23

C208 H273 N86 O159
C226 H289 N84 O163
C242 H304 N91 O172

P24

C226 H281 N83 O169
C235 H298 N88 O172

P25

C241 H298 N103 O173

P26

C245 H310 N96 O179

P28

C275 H347 N105 O198

P30

C326 H409 N123 O228

P32

C302 H380 N118 O222

P33

C310 H388 N115 O232

P34

C323 H403 N129 O235
C365 H456 N140 O255

P35

C337 H416 N143 O241
S C325 H407 N128 [illegible]246

P38

C357 H443 N129 O271

P39

C370 H462 N147 O270

P46

C453 H573 N177 O325

P47

C455 H576 N173 O330
C456 H574 N177 O334

P50

C471 H585 N175 O355
C485 H611 N189 O355

P55

C542 H682 N213 O391

P62

C592 H735 N243 O428

P65

C662 H836 N255 O476

P72

C702 H886 N274 O506

P76

C715 H894 N280 O534
C723 H906 N284 O537

P86

C826 H1040 N324 O601

P92

C839 H1046 N316 O645

P95

C867 H1081 N326 O667

P105

C963 H1199 N366 O737

P119

C1141 H1411 N452 O838
C1142 H1412 N455 O838

P229

C2176 H2691 N856 O1602

PA

BR S8 C20 H40 N4
CL S8 C20 H40 N4

PB

B C42 H35
BR S2 C5 H10 N
C5 H10 O3
C12 H18 O8
C13 H10 O6
C13 H20 O8
C14 H21 N3 O10
C17 H26 O9
C18 H20 N2 O6
C18 H26 O10
C18 H28 N4 O12
C19 H18 O9
C22 H22 N4 O4
C22 H24
C22 H35 N5 O14
C23 H26 O10
C24 H29 N O10
C24 H48 O4
C28 H26 [illegible]
C28 H28 O8
C30 H36 O8
C34 H30 O8
C36 H44 N4
C52 H72 N2 O10
C57 H47 N11 O18
CL P S2 C10 H22 O4
CL2 C H5 N3 O
CL2 C2 H10 N6 O2
CL2 SN C16 H36 O
CL3 P S2 C10 H20 O4
F2 C13 H16 O4
FE C9 H5 N O4
I C18 H15
I S2 C5 H10 N
I S2 C6 H10 N
[illegible] C10 H12 N5 O8
[illegible] C10 H13 N4 O9
P C32 H27
[illegible] S2 C8 H21 O2
[illegible] S2 C10 H23 O2
P S2 C10 H23 O4
[illegible] S2 C10 H25 O2
P S2 C12 H29 O2
P S2 C14 H33 O2
P2 S4 C12 H30 O4
P2 S4 C16 H38 O4
P3 S6 C20 H47 O6

P8 (CONT)

S C4 H2 N2 [illegible]
S C4 H4 N2 O2
S C5 H4 N2 O
S C5 H6 N2 O2
S C8 H6 N2 [illegible]
S C6 H8 N2 O2
S C7 H8 N2 O
S C7 H10 N2 O2
S2 C10 H10 N4 O2
S2 C12 H14 N4 O2
S2 C20 H22 N4 O10
S4 C12 H20 N2
S4 C13 H19 N O2
S6 C17 H35 N O3
SE2 C6 H16 N2
SE2 C8 H20 N2
SI C24 H32 O7
SI C27 H36 O7

PB2

BR2 S4 C10 H20 N2
C36 H30
I2 S4 C10 H20 N2
I2 S4 C12 H20 N2
S2 C10 H8 N4 O2
S2 C12 H12 N4 O2

PB5

P2 C6 H12 O11

PD

AS BR2 C23 H20 N
AS BR2 C23 H26 N
AS BR2 P C36 H30
AS CL2 C23 H20 N
AS CL2 C23 H26 N
AS CL2 C26 H26 N
AS CL2 C26 H32 N
AS CL2 C29 H32 N
AS CL2 C29 H38 N
AS CL2 C32 H44 N
AS CL2 P C36 H30
AS CL2 P C39 H36
AS I2 C23 H20 N
AS I2 C23 H26 N
AS I2 P C36 H30
AS2 BR2 C36 H30
AS2 BR2 C42 H42
AS2 CL2 C42 H42
AS2 CL2 C48 H54
AS2 CL4 C48 H40
AS2 I2 C42 H42
AS4 CL2 C54 H42
B I C52 H44 N4
BR C10 H11 O4
[illegible] C10 H14 N3 O
[illegible] C14 H13
[illegible] C14 H15 O2
[illegible] CL S4 C52 H48 N8 O4
BR F6 P C28 H24 N4
BR P2 C36 H29 O6
BR P2 C42 H41 O6
[illegible] S C10 H13 N2 O
BR2 C8 H8 N2
BR2 C14 H12 N2
BR2 C14 H12 N4
BR2 C16 H16 N4
[illegible] C24 H24 N4
BP2 C28 H14 N8 O4
[illegible] C28 H24 N4
BR2 CL2 C24 H12 N2 O4
BR2 P3 C42 H39
BR2 P4 C54 H42
BR2 S2 C8 H18 N2 O2
BR2 S4 C8 H10 N2 O2
[illegible] S4 C14 H22 N2 O2
BR2 S4 C18 H14 N2 O2
BR2 S4 C52 H48 N8
BR3 CL C24 H12 N2 O4
[illegible] C24 H12 N2 O4
C6 H12 N2 O6
C8 H8 N4 O6
C11 H14 O5
C11 H16 O2
C11 H18 N2 O9
C11 H18 O6
C12 H8 N4 O6
C12 H18 N2 O2
C12 H18 O2
C13 H17 N O2
C13 H20 N2 O2
C13 H20 O2
C14 H10 N4
C14 H12 N4 O4
C14 H12 N4 O6
C14 H12 N6 O4
C14 H14
C14 H14 [illegible] O7
C14 H14 [illegible]
C14 H20 O4
C14 H22 O2
C15 H12 N2 O3
C15 H16
C15 H16 O
C15 H18 O2
C15 H18 O3
C15 H24 O2
C16 H12 N4
C16 H12 N4 O4
C16 H14 N4
C16 H16 N6 O4
C16 H16 O4
C16 H26 O2
C18 H10 N8 O8
C18 H16 N6
C18 H30 O2
C19 H32 O2
C20 H14 N8 O8

PD (CONT)

C22 H18 N8 O8
C24 H16 N6 O6
C24 H22 N8 O8
C25 H24 O4
C28 H24 N6 O6
C28 H24 N10 O6
C30 H18 N8 O8
C30 H28 N6 O2
C30 H34 N4
C32 H38 N4
C33 H40 N4
C34 H37 N5
C36 H41 N5
CD C6 N6
CL C6 H9
CL C6 H9 O2
CL C7 H11
CL C8 H13
CL C9 H12 N3 O
CL C9 H15
CL C10 H11 O[illegible]
CL C10 H12 N O
CL C10 H14 N3 O
CL C10 H15
CL C10 H17
CL C11 H14 N
CL C11 H14 N O
CL C11 H14 N O2
CL C11 H15 O
CL C11 H16 N3 O
CL C11 H19
CL C12 H16 N O
CL C12 H16 N O2
CL C12 H18 N3 O
CL C13 H18 N O
CL C13 H18 N O2
CL C13 H23
CL C13 H26
CL C14 H13
CL C14 H14 N3 O
CL C14 H20 N O
CL C14 H25
CL C17 H19 O3
CL C18 H21 N2 O
CL C19 H19 O5
CL C19 H21 N2 O2
CL C19 H25 O
CL C19 H25 [illegible]2
CL C19 H29
CL C21 H29 O[illegible]
CL C26 H21 N2 O2
CL C27 H43 [illegible]
CL C35 H43 N4 O4
CL D4 C8 H9 O2
CL I S4 C52 H48 N8 O4
CL P C25 H21 N O
CL P C26 H23 N [illegible]
CL P C28 H29 N
CL P C31 H25 N O
CL P C32 H33 N
CL P C34 H35 N O
CL P2 C35 H35 O2
CL P2 C36 H29 O6
CL P2 C36 H31
CL P2 C36 H38 N
CL P2 C36 H67
CL P2 C42 H41 O6
CL P2 C43 H3[illegible] N O
CL S C10 H13 N2 O
CL S C29 H24 N5 O4
CL2 C5 H9 N4 [illegible]
CL2 C6 H6 O4
CL2 C7 H12 O[illegible]
CL2 C8 H8 N2
CL2 C8 H8 N2 O8
CL2 C11 H18 N2 [illegible]
CL2 C12 H12 O4
CL2 C12 H14 [illegible]
CL2 C12 H14 O2
CL2 C14 H12 N2
CL2 C14 H12 N4
CL2 C14 H12 [illegible] [illegible]
CL2 C14 H18 N4
CL2 C16 H16 N4
CL2 C16 H16 N4 O8
CL2 C16 H20 N4
CL2 C17 H13 N3 O
CL2 C18 H22 N2 O2
CL2 C24 H24 N4
CL2 C26 H22 N2 O2
CL2 C28 H14 N8 O4
CL2 C28 H24 N4
CL2 C28 H24 N4 O4
CL2 C28 H24 N8
CL2 C28 H26 N2 O2
CL2 C32 H32 N8
CL2 F3 C6 H7 O2
CL2 P2 C18 H42
CL2 P2 C20 H46
CL2 P2 C22 H50
CL2 P4 C32 H40
CL2 P4 C54 H42
CL2 S C2 H4 N2 O9
CL2 S C6 H12 N2 O11
CL2 S C8 H16 N2 O11
CL2 S C10 H20 N2 O11
CL2 S C12 H24 N2 O11
CL2 S2 C4 H8 N4 O10
CL2 S2 C8 H18 N2 O2
CL2 S2 C12 H24 N4 O14
CL2 S2 C16 H32 N4 O14
CL2 S2 C20 H40 N4 O14
CL2 S2 C24 H48 N4 O14
CL2 S4 C8 H10 N2 O2
CL2 S4 C14 H22 N2 O2
CL2 S4 C18 H14 N2 [illegible]
CL2 S4 C28 H48 N8
CL2 S4 C28 H48 N8 O4
CL2 S4 C40 H48 N8
CL2 S4 C40 H48 N8 O4
CL2 S4 C56 H56 N8

PD (CONT)

CL3 C7 H10
CL3 C8 H12
CL4 C4 H8
CL4 C6 H12 O2
CL4 C7 H9
CL4 C8 H16 O2
CL4 C12 H24 O2
CL4 P2 C42 H30 O2
D4 C10 H12 O4
D6 C6 H6 N2 O6
F3 C10 H13 O6
F3 C33 H37 O2
F6 C11 H10 O2
F6 C12 H12 N2 O2
F6 C12 H12 O2
F6 C13 H14 N2 [illegible]
F6 C13 H14 O2
F6 C14 H16 O2
F6 C15 H18 O2
F6 C16 H20 O2
F6 C18 H24 O2
F6 P4 C35 H46
F6 P4 C44 H58
F12 C16 H18 N4
F12 C20 H22 N4
F12 NB2 P2 S4 C24 H32
I C10 H11 O4
I C27 H43 O
I P2 C24 H36 N
I P2 C31 H47 N2
I P2 C42 H41 O6
I2 C14 H12 N2
I2 C28 H24 N4
I2 C28 H24 N8
I2 C32 H32 N8
I2 P S C7 H17
I2 P2 C36 H30
I2 P4 C54 H42
I2 S4 C14 H22 N2 O2
I2 S4 C18 H14 N2 O2
I2 S4 C52 H48 N8
I4 C24 H12 N2 O[illegible]
K2 C20 H8
P C38 H32
P C39 H30 N9
P2 C16 H32
P2 C18 H36
P2 C30 H58
P2 C36 H30 N2 O4
P2 C36 H30 N2 O6
P2 C38 H34
P2 C38 H70
P2 C39 H33 N O3
P2 C40 H34 N2 O4
P2 C40 H35 N O3
P2 C41 H36 N2 O4
P2 C44 H46
P2 C48 H40 O2
P2 C48 H48 O4
P2 C51 H48 O
P2 C64 H58 [illegible]
P2 S2 C8 H20 O6
P2 S4 C24 H20
P2 S4 C26 H22 N2
P2 S4 C30 H32 N4
P2 SE2 C8 H20 O6
P4 C72 H60
S C14 H12 N2 O4
S C14 H12 N4 O4
S C16 H16 N4 O4
S2 C4 H8 N2 O2
S2 C6 H16 N2 O2
S2 C16 H12 N4
S2 C16 H12 N6
S2 C18 H16 N6
S4 C6 H4 N2 O2

PD2

AS2 BR4 C36 H30
AS2 BR4 C42 H42
AS2 CL4 C36 H30
AS2 CL4 C42 H42
AS2 CL4 C48 H54
AS2 CL6 C48 H40
AS2 I4 C36 H30
AS2 I4 C42 H42
B2 F8 P4 C74 H60 N2 O2
BR2 C8 H14
BR2 C14 H22
BR2 C14 H26
BR2 C16 H16 N2 O2
BR2 C16 H26
BR2 C18 H30
BR2 C22 H34
BR2 C26 H20 N2 O2
BR2 C30 H46
BR2 CL4 C18 H16
C9 H14 O2
C10 H14 O4
C10 H16 O4
C12 H20 O4
C16 H22 O4
C16 H24 O4
C18 H28 O4
C19 H26 O4
C20 H28 O8
C20 H32 O4
C20 H32 O8
C22 H30 O4
C22 H32 O4
C22 H32 O8
C26 H40 N2 O4
C26 H40 O4
C38 H64 N2 O4
CL C39 H30 N3 O3
CL F6 P C26 H36 N4
CL2 C9 H12
CL2 C10 H14 O2
CL2 C10 H14 O4
CL2 C12 H18
CL2 C12 H18 O4
CL2 C14 H12 N2 O2
CL2 C14 H22
CL2 C14 H22 O4
CL2 C16 H14 N4 O6
CL2 C16 H16 N2 O2
CL2 C16 H22 O4

PD2 (CONT)

CL2 C16 H26 O4
CL2 C18 H20 N2 O4
CL2 C18 H22 O4
CL2 C18 H26 O4
CL2 C20 H24 N2 O2
CL2 C20 H28 N2
CL2 C24 H20 N2 O2
CL2 C26 H20 N2 [illegible]
CL2 C28 H24 N2 O2
CL2 P4 C72 H60 [illegible] O8
CL4 C6 H8
CL4 C8 H12
CL4 C12 H12 O8
CL4 C12 H16
CL4 C14 H20
CL4 C16 H24
CL4 C18 H18
CL4 C20 H22
CL4 C20 H22 O2
CL6 C14 H18
CL6 C18 H16
F6 C16 H18 O4
F12 P2 C36 H46 N6
F12 P6 C72 H60 N6
I2 P2 S2 C18 H24
P4 S2 C76 H70 N6 O8
S2 C26 H20 N8

PD3

CL2 SE4 C8 H24 N4
S4 C8 H10 N8 O4
S4 C24 H42 N8 O12
S4 C32 H58 N8 O12
S4 C40 H74 N8 O12
S4 C48 H90 N8 O12

PR

C8 H8 N O8
C15 H27 O12
C22 H26 N
CL S4 C28 H19 N5 O6
NA3 C12 H12 O15
SE3 C15 H24 N11
SE3 C49 H48 N11 O4
SE3 C72 H72 N15 O6
SE3 C95 H96 N19 O8

PR2

F42 C60 H62 O13

PT

AS FE2 C27 H15 O9
AS2 BR3 C20 H27 O
AS2 BR3 C21 H29 O
AS2 BR3 C22 H31 O
AS2 BR4 C20 H26
AS2 C38 H30 O2
AS2 C50 H40
AS2 CL C8 H21 O
AS2 CL C9 H23 O
AS2 F6 P C9 H23
AS2 F6 P C10 H25
AS2 F6 P C10 H27 O
AS2 F6 P C11 H29 O
AS2 F6 P C14 H23
AS4 CL2 C54 H42
B CL F4 P2 C37 H30 O
B F4 I P2 C38 H33 N
B F4 P2 C15 H35
B F4 P2 C38 H30 N O2
B F4 P2 C38 H33 N4
B F4 P2 C39 H33 N2
B F4 P2 C39 H33 O3
B F4 P2 C40 H35 O3
B F4 P2 C40 H37 N2 O
B F4 P2 C47 H44 N3
B F4 P2 S C40 H37 N2
B F4 P3 C56 H48 O2
B F4 P3 C57 H50 O2
B I C52 H44 N4
B P2 C68 H64 N
B2 F8 P2 C38 H33 N
B2 F8 P2 C39 H33 N O
B2 F8 P2 C40 H36 N2
B2 F8 P2 C41 H42 N2
B2 F8 P2 C43 H38 N2
B2 F8 P2 S C40 H39 N
B3 P2 C12 H37
B3 P2 C28 H37
B3 P2 C36 H37
B3 P2 C42 H49
BR CL6 RE C20 H16 N5 O
BR CL6 RE C24 H16 N5 O
BR F6 P C28 H24 N4
BR P2 C26 H27
BR P2 C28 H31
BR P2 C36 H29 O6
BR P2 C37 H30 N
BR P2 C42 H41 O6
BR2 C2 H6
BR2 C6 H16 N2
BR2 C8 H24 N4
BR2 C10 H17 N5
BR2 C12 H16 N2
BR2 C14 H12 N2

PT (CONT)

```
BR2 F6 HG P2 C30
                H26
BR2 P C32 H25
BR2 P2 C38 H33 N
BR2 P3 C42 H39
                H32
BR2 P4 C54 H42
BR2 S4 C8 H10 N2 O2
BR2 S4 C14 H22 N2
                O2
BR2 S4 C18 H14 N2
                O2
BR4 C8 H24 N4
C8 H12 N10
C12 H18 N2 O2
C13 H20 N2 O2
C14 H14 N4 O5
C34 H28 O2
C51 H42 O3
CL C7 H11 O2
CL C8 H20 N3 O5
CL C8 H22 N3 O5
CL C16 H17 N2 O2
CL C20 H25 N2 O2
CL F3 P2 C20 H26 O
CL F6 P2 C19 H22 N
CL F6 P2 C39 H30 N
CL F6 P3 C38 H33 N
CL P C26 H23 N O
CL P2 C13 H30 N
CL P2 C18 H25 O
CL P2 C18 H35
CL P2 C19 H27 O
CL P2 C23 H31 O5
CL P2 C36 H29 O6
CL P2 C36 H31
CL P2 C37 H30 N
CL P2 C39 H35 O2
CL P2 C39 H36 N O2
CL P2 C39 H37 O
CL P2 C42 H41 O6
CL P2 C43 H37
CL P2 C50 H41
CL P2 C50 H48 N
CL P2 SN C64 H63 N2
CL S C7 H13 N2 O3
CL2 C2 H6
CL2 C6 H8
CL2 C6 H10
CL2 C6 H16 N2
CL2 C7 H10
CL2 C8 H12
CL2 C8 H24 N4
CL2 C9 H9 N O2
CL2 C9 H10
CL2 C9 H18
CL2 C9 H18 O
CL2 C10 H12
CL2 C10 H15 N
CL2 C12 H16 N2
CL2 C14 H12 N2
CL2 C14 H18 N4
CL2 C14 H20 N
CL2 C16 H20 N4
CL2 C16 H25 N
CL2 C18 H26 N2
CL2 C19 H19 N3 O2
CL2 C19 H20 N2
CL2 C19 H28 N2
CL2 C20 H22 N2
CL2 C22 H29 N
CL2 C25 H24 N2
CL2 C28 H24 N4
CL2 C28 H24 N4 O4
CL2 F6 HG P2 C30
                H26
CL2 P C20 H18 N
CL2 P C21 H30 N2
CL2 P C32 H25
CL2 P2 C14 H33 N
CL2 P2 C38 H33 N
CL2 P4 C54 H42
CL2 S C5 H11 N O2
CL2 S4 C8 H10 N2 O2
CL2 S4 C14 H22 N2
                O2
CL2 S4 C18 H14 N2
                O2
CL4 C4 H8
CL4 C6 H12 O2
CL4 C8 H16 O2
CL4 C8 H24 N4
CL4 C9 H30 N6 O16
CL4 C12 H24 O2
CL4 C42 H42 N4 O4
CL4 D12 C9 H18 N6
CL4 F6 C8 H10 O2
CL4 P C38 H25 O2
CL4 P2 C42 H30 O2
CL6 C14 H30 N4
CL6 C18 H26 O2
CL6 C22 H34 O2
CL6 D4 C18 H22 O2
D2 P2 C38 H34
D4 P2 C38 H32
D6 C6 H6 N2 O6
D6 P2 C38 H30
F3 I P2 C47 H48 N2
F3 P2 C39 H33 O3
F3 P2 C44 H39 O2
F3 P2 C45 H41 O2
F6 C12 H12 N2 O2
F6 C13 H14 N2 O2
F6 C24 H56 N2
F6 I P3 C44 H39 N
F6 P2 C19 H23 N
F6 P2 C39 H30 O2
F6 P2 C39 H30 O3
F6 P2 C39 H31 N
F6 P3 C18 H25
F6 P3 C19 H27
F6 P3 C20 H29
F6 P3 C20 H31 O
F6 P3 C21 H27 O5
F6 P3 C21 H31 O
F6 P3 C21 H31 O3
F6 P3 C21 H33 O
F6 P3 C23 H31 O5
F6 P3 C29 H31 O
F6 P3 C29 H33 O
F6 P3 C30 H33 O
F6 P3 C32 H37 O
F6 P3 C33 H39 O
```

PT (CONT)

```
F6 P3 C36 H42 N
F6 P3 C37 H44 N
F9 P3 C20 H26 O
F12 NB2 P2 S4 C24
                H32
F12 P2 C22 H22 N2
F12 P2 C42 H30 N2
F12 P2 C42 H30 O4
F12 P3 C21 H25
FE2 P C17 H11 O9
FE2 P C22 H13 O9
FE2 P C27 H15 O9
FE2 P2 C24 H22 O8
FE2 P2 C24 H22 O12
FE2 P2 C34 H26 O8
FE2 P2 C44 H30 O14
FE2 P4 C60 H48 O8
I P2 C17 H22
D C14 H8
I P2 C17 H25
I P2 C22 H34 N
I P2 C24 H36 N
I P2 C36 H29 O6
I P2 C39 H33 N2
I P2 C42 H41 O6
I P2 C44 H44 N
I P2 C47 H51 N2
I2 C4 H14 N2
I2 C10 H10 N2
I2 C14 H12 N2
I2 C20 H20 N4
I2 P2 C36 H30
I2 P2 C40 H36 N2
I2 P2 C46 H48 N2
I2 P2 S2 C14 H34
I2 P4 C54 H42
I2 S4 C8 H10 N2 O2
I2 S4 C14 H22 N2 O2
K2 C20 H8
OS2 P3 C46 H39 O7
P C38 H32
P C39 H30 N9
P C39 H48 N9
P2 C10 H20
P2 C12 H24
P2 C19 H35 N
P2 C22 H36
P2 C26 H27 N O3
P2 C28 H31 N O3
P2 C32 H32
P2 C33 H34
P2 C36 H30 N2 O4
P2 C36 H32 O2
P2 C37 H30 O3
P2 C37 H33 N O2
P2 C38 H30 N2
P2 C40 H35 N O3
P2 C40 H36 O4
P2 C40 H44 O2
P2 C41 H36 N2 O4
P2 C41 H38
P2 C42 H36
P2 C42 H38
P2 C43 H33 N O4
P2 C43 H40
P2 C46 H38 N2
P2 C46 H38 O
P2 C46 H48 N2
P2 C47 H48 N2 O
P2 C48 H40 O2
P2 C50 H40 O4
P2 C54 H42 N4 O6
P2 C54 H42 N5 O6
P2 C56 H43 N3 O7
P2 C64 H58 N6
P2 C65 H50 O
P2 S C43 H36 N2 O2
P2 S C57 H48 O3
P2 S2 C48 H40
P2 S4 C24 H20
P3 C18 H45
P3 C18 H47
P3 C63 H63
P3 RU2 C31 H33 O7
P4 C12 H36
P4 C24 H60
P4 C84 H84
S3 C6 H12 N3 O3
S4 C6 H4 N2 O2
S4 C12 H16 N2
S4 C48 H44 N2 O4
S4 C50 H48 N2 O6
S4 C52 H52 N2 O4
S4 C52 H52 N2 O8
SE2 C4 H12 N2
```

PT2

```
AS3 RU C59 H45 O5
F8 P4 C74 H60
                N2 O2
B2 F12 P4 C42 H50
                N2
F12 P4 C44 H56
                N2 O
B2 F12 P4 C44 H58
                N2 O
BR3 C5 H15
CA CL6 C4 H6
CL2 C28 H40 N2
CL2 P4 C72 H60 N6
                O8
CL3 C14 H13 N2 O
CL4 D2 C4 H6 O2
CL6 C4 H14 N2
CL6 C14 H34 N2
CL6 C20 H46 N2
CL6 CS2 C4 H6
CL6 NA2 C4 H6
I3 C5 H15
OS P3 C44 H39 O5
OS P3 C59 H45 O5
P3 RU C29 H33 O5
P3 RU C44 H39 O5
P3 RU C59 H45 O5
S2 C26 H20 N8
```

PT3

```
BR4 P2 C36 H30
AS2 F4 I2 C16 H12
                O8
C16 H20 N9 O8
C42 H40 N4 O10
C64 H60 N19 O8
CL4 C20 H16 N4 O3
CL6 C20 H16 N6 O2
CL6 C24 H16 N6 O2
F4 I2 P2 C36 H20 O8
F4 P2 C36 H20 O8
S8 C20 H40 N4 O3
```

RB

```
BR C20 H36
CL C14 H28 N2 O4
CL C16 H32 N2 O5
CL C20 H36 O6
CL C20 H40 N2 O7
CL C22 H44 N2 O8
CL C24 H48 N2 O9
D C14 H8
F C6 H9 N O7
F3 C2 O2
S2 C9 H18 N
S2 C11 H22 N
S2 C13 H26 N
S5 C25 H40 N9 O6
```

RE

```
AS CR C12 H6 O10
AS MO C12 H6 O10
AS W C12 H6 O10
B F4 P C24 H17 O4
C6 H2 N2 O3
BR C7 H4 N2 O3
BR C8 H6 N2 O3
BR CL6 PT C20 H16
                N5 O
CL6 PT C24 H16
                N5 O
BR F6 P2 C3 O3
SN C11 H16 O4
BR SN C16 H18 O4
BR3 C10 H8 N3 O
BR3 C12 H8 N3 O
BR5 C10 H10 N3 O
BR5 C10 H12 N3 O
BR5 C12 H10 N3 O
C7 H5 O4
C8 H5 O3
C8 H7 O4
C9 H7 O3
C11 H12 N3 O3
C12 H7 O3
C13 H9 O4
C16 H15 N4 O2
C21 H20 N5 O2
CL C8 H7 N O2
CL C9 H12 O2
CL C11 H10 O2
CL C11 H16 N2 O8
CL C11 H18 N2 O9
CL C12 H12 O2
CL C14 H20
CL C16 H28 N4
CL C20 H36 N4
CL C25 H18 N2 O2
CL C28 H44 N4
CL D2 P2 C44 H44
CL F2 P3 C40 H40 N
CL F4 P3 C26 H35 N2
CL F6 P C18 H31 N4
                O
CL F6 P C19 H33 N4
CL F6 P C22 H39 N4
                O
CL F6 P C23 H41 N4
CL F6 P SN C34 H43
                N4
CL F6 P SN C38 H51
CL F6 P3 C12 H30 N3
CL I P2 C45 H47 N2
CL I P2 C47 H51 N2
CL I2 P C33 H42 N3
CL I2 P2 C51 H57 N3
CL P C21 H23 N2 O5
CL P C26 H27 O4
CL P2 C19 H42 O
CL P2 C21 H46 O
CL P2 C23 H30 O4
CL P2 C23 H50 O
CL P2 C24 H56
CL P2 C26 H24 N2 O3
CL P2 C27 H24 O
```

RE2

```
AS2 F4 C16 H12 O8
C16 H20 N9 O8
C42 H40 N4 O10
C64 H60 N19 O8
CL4 C20 H16 N4 O3
CL6 C20 H16 N6 O2
CL6 C24 H16 N6 O2
F4 I2 P2 C36 H20 O8
F4 P2 C36 H20 O8
S8 C20 H40 N4 O3
```

RE3

```
C14 H O14
```

RE4

```
S4 C16 H12 O12
```

RH

```
AS CL P C33 H32 O4
AS CL P C34 H36 O4
AS CL P C43 H38 O4
AS CL P2 C41 H43 O4
AS CL P2 C55 H45 O5
AS CL2 C16 H26 O2
AS2 CL C37 H30 O
AS2 CL C43 H38 O4
AS2 CL C44 H42 O4
AS2 CL F12 C14 H18
AS2 CL F12 C14 H20
                O
AS2 CL F12 C15 H18
AS2 CL P C41 H43 O4
AS2 CL P4 C36 H30
AS2 F6 P3 C52 H54
AS3 CL C31 H41 O4
AS4 CL C32 H46 O4
B CL F4 P3 C54 H45
                N O
B CL2 C13 H21 N3 O
B CL2 C15 H25 N3
B CL2 D4 C13 H17
                N3 O
B F4 C12 H18 N2
B F4 C16 H24
B F4 P2 C44 H42
B P2 C63 H50 O3
B P2 C64 H56 O2
B P2 C68 H62
B P3 C80 H65 O2
BR CL4 F6 P C29
                H16 N5
BR F6 P C17 H28 N5
BR F6 P C21 H36 N5
BR2 C8 H15 O2
BR2 CL P C33 H42 N3
BR2 CL P2 C51 H57
                N3
BR2 CL4 F6 P C28
                H16 N4
BR2 F6 P C16 H28 N4
BR2 F6 P C20 H36 N4
BR3 S3 C12 H30
C5 H5 O2
C7 H5 O2
C9 H13
C9 H17 O2
C10 H17
C11 H7 O2
C12 H13
C12 H15 O2
C13 H15 O3
C13 H17
C13 H19 O2
C13 H21
C14 H16 N
C14 H17 O2
C14 H23 O5
C16 H21 O2
C21 H36 N5 O4
C26 H21 N4 O2
CL C8 H7 N O2
CL C9 H12 O2
CL C11 H10 O2
CL C11 H16 N2 O8
CL C11 H18 N2 O9
CL C12 H12 O2
CL C14 H20
CL C16 H28 N4
CL C20 H36 N4
CL C25 H18 N2 O2
CL C28 H44 N4
CL D2 P2 C44 H44
CL F2 P3 C40 H40 N
CL F4 P3 C26 H35 N2
CL F6 P C18 H31 N4
                O
CL F6 P C19 H33 N4
CL F6 P C22 H39 N4
                O
CL F6 P C23 H41 N4
CL F6 P SN C34 H43
                N4
CL F6 P SN C38 H51
CL F6 P3 C12 H30 N3
CL I P2 C45 H47 N2
CL I P2 C47 H51 N2
CL I2 P C33 H42 N3
CL I2 P2 C51 H57 N3
CL P C21 H23 N2 O5
CL P C26 H27 O4
CL P2 C19 H42 O
CL P2 C21 H46 O
CL P2 C23 H30 O4
CL P2 C23 H50 O
CL P2 C24 H56
CL P2 C26 H24 N2 O3
CL P2 C27 H24 O
```

RH (CONT)

```
CL P2 C27 H26 O
CL P2 C30 H33 N O6
CL P2 C31 H32 O5
CL P2 C31 H35 N O6
CL P2 C31 H50 O
CL P2 C33 H32 O4
CL P2 C33 H34 O4
CL P2 C33 H34 O6
CL P2 C34 H34 O5
CL P2 C34 H36 O4
CL P2 C34 H38 O4
CL P2 C36 H30 O2
CL P2 C37 H30 N2 O7
CL P2 C37 H30 O
CL P2 C37 H30 O5
CL P2 C37 H33 N O5
CL P2 C39 H30 O7
CL P2 C39 H33 N O5
CL P2 C39 H37 N O5
CL P2 C40 H36 O6
CL P2 C40 H37 N O6
CL P2 C41 H36 O5
CL P2 C41 H39 N O6
CL P2 C41 H41 N O5
CL P2 C42 H35 N O5
CL P2 C42 H38 O4
CL P2 C42 H41 N O5
CL P2 C42 H43 N O6
CL P2 C43 H38 O10
CL P2 C43 H45 N O5
CL P2 C44 H38 O5
CL P2 C44 H42 O
CL P2 C44 H42 O4
CL P2 C44 H42 O10
CL P2 C44 H44 N2
CL P2 C46 H38 O
CL P2 C46 H40 O
CL P2 C46 H40 O2
CL P2 C47 H38 N2 O5
CL P2 C47 H42 O
CL P2 C48 H51 N3
CL P2 C50 H40 O2
CL P2 C50 H55 N3 O2
CL P2 C51 H57 N3
CL P2 C53 H61 N3 O2
CL P2 C60 H44 O2
CL P2 C60 H51 N3
CL P2 C62 H48 O2
CL P2 C62 H55 N3 O2
CL P2 C64 H46 O2
CL P2 C66 H50 O2
CL P2 S C37 H30 O7
CL P2 SB C55 H45 O5
CL P3 C18 H45
CL P3 C40 H39 O5
CL P3 C41 H39 O6
CL P3 C41 H43 O4
CL P3 C45 H39 O5
CL P3 C54 H45 O2
CL P3 C55 H45 O5
CL P3 C58 H51
CL P4 C12 H38 O4
CL P4 C52 H48
CL P4 S2 C12 H32
CL P6 C36 H30
CL P6 C42 H42
CL2 C8 H15 O2
CL2 C13 H20 N O2
CL2 C20 H28 N2 O2
CL2 F6 HG P C18
                H28 N4
CL2 F6 HG P C20
                H36 N4
CL2 P C26 H30 O2
CL2 P C33 H41 N3
CL2 P C36 H47 N3
CL2 P2 C18 H42
CL2 P2 C18 H43
CL2 P2 C20 H46
CL2 P2 C20 H47
CL2 P2 C22 H50
CL2 P2 C22 H51
CL2 P2 C37 H30 N O2
CL2 P2 C42 H42
CL2 P2 C51 H56 N3
CL2 P2 C54 H62 N3
CL3 C14 H23 O2
CL3 C15 H15 N3
CL3 C18 H22 N4 O
CL3 F6 P3 C57 H42
                N3
CL3 P C33 H42 N3
CL3 P2 C37 H30 O5
CL3 P2 C44 H44 N2
CL3 P2 C46 H48 N2
CL3 P2 C50 H38 N2
CL3 P2 C51 H57 N3
CL3 P2 C52 H44 N2
CL3 P3 C54 H45
CL3 P3 C55 H45 O5
CL3 S3 C12 H30
CL4 F6 I P C29 H19
                N4
CL4 F6 I2 P C28
                H16 N4
CL4 F6 P C28 H16 N4
CL4 F6 P S C28 H16
                N4 O2
CL4 F6 P SN C16
                H28 N4
CL4 F6 P SN C20
                H36 N4
CL4 F12 P2 C28 H16
                N5 O
CL4 F13 I P C31
                H16 N4
CL4 P2 C57 H42 N3
CL4 P2 C59 H46 N3
                O2
CL5 F6 P C30 H19
                N4 O
CL5 F6 P C31 H21 N4
CL5 F6 P SN C46
                H31 N4
CL5 P2 C42 H30 O2
CL5 P2 C43 H30 O3
CL5 P2 C45 H39 N O2
CL5 P2 C47 H35 N O2
CL5 P2 C50 H38 N2
CL6 F6 HG P C28
                H16 N4
CL8 F6 P SN C28
                H26 N4
```

RH (CONT)

```
D F3 C15 H15 O2
F P2 C37 H30 O
F P2 C38 H34 O2
F3 C13 H18 O2
F3 C14 H16 O4
F3 C15 H16
F3 C15 H18 O2
F3 C16 H20 O4
F3 C17 H22 O4
F3 C18 H22 O4
F3 C18 H24 O4
F3 I2 P C10 H15
F6 C13 H15 O2
F6 I P C11 H15
F6 I P C17 H31 N4
F6 I P C21 H39 N4
F6 I2 P C16 H28 N4
F6 I2 P C20 H36 N4
F6 P C13 H16
F6 P C13 H18
F6 P C15 H30 N2
F6 P C16 H28 N4
F6 P C20 H36 N4
F6 P C28 H44 N4
F6 P S C16 H28 N4
                O2
F6 P S C20 H36 N4
                O2
F6 P S C28 H44 N4
                O2
F6 P S C32 H28 N4
                O2
F6 P S C32 H28 N4
                O6
F6 P2 C10 H15
F6 P3 C23 H30
F6 P3 C39 H30 O3
F6 P3 C40 H36
F6 P3 C43 H38
F6 P3 C44 H42
F6 P3 C51 H57 N3
F6 P3 C57 H45 N
F6 P3 C60 H51 N3
F6 P4 C16 H35
F6 P4 C32 H41
F6 P5 C12 H38
F6 P5 C32 H44
F6 P5 C32 H44 O8
F6 P5 C32 H46
F6 P5 C52 H52
F6 P5 S2 C12 H32
F8 I P C12 H15
F10 I P C13 H15
F12 P2 C16 H28 N5 O
F12 P2 C20 H36 N5 O
F12 P2 C28 H44 N5 O
F12 P2 C32 H28 N5 O
F12 P2 C32 H28 N5
                O5
F13 I P C19 H28 N4
F13 I P C23 H36 N4
F18 I P C17 H15
F24 C21 H7 O2
P2 C37 H30 N O3
P2 C37 H30 N O4
P2 C37 H30 N3 O
P2 C38 H30 N O
P2 C38 H30 N O2
P2 C38 H31 O3
P2 C39 H30 N3 O
P2 C39 H33 O3
P2 C41 H35
P2 C43 H35 O2
P2 C44 H35 O3
P2 C49 H40 N3 O
P2 C50 H46 N3
P2 S C38 H30 N O
P2 S C43 H35 O
P2 SE C38 H30 N O
P2 SE C43 H35 O
P3 S6 C36 H30
S3 C6 H12 N3 O3
S6 C15 H21
```

RH2

```
AS2 CL4 C48 H52 O2
AS4 CL4 C84 H82 O2
B F4 P4 C74 H60 N3
                O2
BR4 CL2 C30 H54 N6
C12 H24 N4 O10
CL C20 H33 O3
CL2 C14 H16
CL2 C16 H24
CL2 C18 H24 O4
CL2 C22 H20 O8
CL2 C22 H28
CL2 C24 H24 O4
CL2 C26 H20 N4 O2
CL2 C27 H18 N4 O3
CL2 C28 H22 N8 O2
CL2 C31 H26 N4 O7
CL2 C48 H40
CL2 F8 P4 C16 H40
                N4
CL2 I4 C30 H54 N6
CL2 P4 C24 H60
CL3 P4 C72 H60 O4
CL3 C20 H31
CL3 C36 H27 N6
CL3 D C20 H30
CL4 C13 H26 O3
CL4 C22 H32 N2
CL4 C24 H36 N2 O2
CL4 C32 H38 N4 O2
CL4 C32 H42 N4 O2
CL4 P2 C28 H44 O2
CL4 P2 C48 H52 O2
CL6 C30 H54 N6
CL6 F2 P2 C48 H44
                N4
CL6 P2 C48 H46 N4
CL6 P2 C50 H50 N4
P2 C48 H50 N4 O8
```

RU

```
AS3 CL2 C54 H45 O2
AS3 PT2 C59 H45 O5
AS4 B CL C45 H52 O
AS4 CL C12 H28 N3
AS4 CL C20 H32 N O2
AS4 CL C26 H38 N3 O
AS4 CL3 C12 H28 N O
AU GE P C25 H24 O4
B BR C H18 N6
B BR2 C H18 N6
C29 H25
B CL F4 P2 C50 H44
                O2
B CL F4 P2 C50 H44
                N4 O2
B F4 C11 H9 O3
B F4 C11 H11 O3
B F4 C46 H38 N6
B F4 P2 C36 H31 N2
                O3
B P4 C76 H68 N O
B2 F8 C6 H30 N6
BR C7 H5 O2
BR2 C6 H30 N6
BR3 C O
BR3 C6 H24 N6
BR5 CS2 C O
C7 H5 N3 O2
C8 H5 N O2
C8 H10 O2
C11 H10 N2 O4
C11 H12 O3
C11 H14 O3
C11 H17 N2 O9
C12 H9 N O3
C12 H11 N O5
C12 H13 N O3
C13 H10 O2
C13 H11 O2
C13 H14 O
C17 H9 N5 O5
C20 H18 N4 O2
C20 H16 N6 O2
C22 H16 N4 O2
C22 H18 N6 O4
C22 H18 N6
C28 H18 N4 O2
C28 H24 N6 O4
C28 H28 N6
C31 H52 O6
C32 H54 O6
C37 H40 N4 O
C40 H44 N6 O
C42 H48 N6 O
C45 H28 N4 O
C48 H32 N6 O
CL C7 H5 O2
CL C25 H23 N4 O2
CL C29 H31 N4 O2
CL P2 C36 H30 N O
CL P2 C39 H33 O2
CL P2 C40 H35 O2
CL P2 C45 H38 N O
CL P2 C46 H38 N O6
CL P2 C51 H44 N3 O
CL P3 C58 H48 O3
CL P3 C65 H53 N O5
CL S4 C10 H14 N O
CL2 C H16 N6 O8
CL2 C6 H30 N6 O8
CL2 C9 H30 N6
CL2 C20 H28 N6
CL2 C22 H28 N6 O8
CL2 C24 H24 N4
CL2 C24 H30 N8 O8
CL2 C25 H21 N5 O4
CL2 C25 H23 N4 O10
CL2 C30 H26 N6
CL2 C30 H26 N6 O8
CL2 C36 H36 N6 O8
CL2 C66 H48 N6
CL2 C72 H48 N8
CL2 D12 C9 H18 N6
CL2 P2 C44 H42 O
CL2 P2 C45 H42 O
CL2 P2 C45 H44 O
CL2 P2 C46 H40 O
CL3 C O
CL3 C6 H24 N6
CL3 C20 H20 N4 O14
CL3 C24 H24 N4
CL3 P2 C43 H37 N2
CL3 P2 C43 H37 N2 O
CL3 ZN C9 H30 N6
CL5 CS2 C O
CL9 SN2 C8 H24 N3 O
CL16 SN5 C16 H48 N4
D P3 C45 H51 N O
D P3 C54 H45 N O
D P3 C54 H63 N O
F C29 H47 O6
F2 C27 H42 O5
F6 C11 H9 O3
F6 P C27 H21
F6 C33 H27 O4
F6 P2 C45 H36
F6 S6 C10 H12 N2
F6 S6 C14 H20 N2
F6 S6 C20 H16 N2
F12 P C31 H21
GE RE C12 H9 O9
GE2 C10 H18 O4
I C7 H5 O2
I2 C6 H30 N6
P C23 H17 O3
P C29 H27 O4
P2 C36 H30 N2 O2
P2 C38 H30 N2 O6
P2 C42 H34 O2
P2 C45 H37 N O3
P2 C46 H37 N O2
P2 C46 H37 N O4
P2 C47 H42 O4
P2 C49 H41 N3 O
C60 H50
S2 C36 H30 O4
P3 C39 H40 N O
P3 C45 H52 N O
P3 C54 H46 N O
```

RU (CONT)

```
P3 C54 H47
P3 C54 H47 N2
P3 C54 H64 N O
P3 C55 H47
P3 C63 H52 N O
P3 PT2 C29 H33 O5
P3 PT2 C44 H39 O5
P3 PT2 C59 H45 O5
S C8 H5 N O2
S2 C22 H16 N6
S6 C15 H30 N3
```

RU2

```
AL C26 H37 O4
AL2 C38 H64 O4
B BR C36 H30 O4
B CL C38 H30 O4
B I C38 H30 O4
B2 CL4 F8 P4 C86
                H74 N4
B2 CL4 F8 P4 C86
                H74 N4 O2
BR F6 P C14 H10 O4
BR4 C6 O6
C11 H16 O7
C14 H8 O6
C14 H12 O6
C24 H22 N4 O7
C34 H20 O6
CL F6 P C14 H10 O4
CL4 C6 O6
CL4 S4 C28 H32 N8 O
CL12 SN2 C16 H48
                N6 O2
GE2 C14 H18 O8
GE2 HG C14 H18 O8
GE3 C12 H18 O6
GE4 C16 H30 O6
I4 C6 O6
P3 PT C31 H33 O7
```

RU3

```
B F4 C27 H33 N3 O13
C12 H23 O16
C12 H24 O16
C27 H33 N3 O13
CL C27 H33 N3 O13
CL C27 H33 N3 O17
FE C12 H4 O12
GE3 C15 H18 O9
P3 C66 H63 O13
```

RU4

```
D2 C12 H2 O12
D4 C12 O12
P C14 H13 O14
P2 C16 H22 O16
P3 C18 H31 O18
P4 C20 H40 O20
```

S

```
AG B F4 C12 H10
AG C2 H4 N O
AG C4 H8 N O3
AG C6 H4 N O4
AG C8 H9 N2 O4
AG C8 H16 N O3
AG C8 H18 N O3
AG C9 H18 N O3
AG C10 H11 N2 O5
AG C10 H20 O3
AG C10 H22 N O3
AG C14 H30 N O3
AG C19 H16 N O2
AG C25 H20 N O2
AG CL C12 H10 O4
AG2 C13 H10 N4
AL C33 H27
AL C33 H27 O2
AL CL C4 H10 O
AL CL LI C9 H11 O2
AL LI C9 H12 O2
AL LI C13 H14 O2
AS AU C21 H21 N
AS B F4 C8 H20
AS B F4 C11 H26
AS B F4 C22 H24
AS BR C8 H20
AS BR C10 H24
AS BR C11 H26
AS BR C33 H26 O2
AS C6 H15
AS C7 H17
AS C8 H19
AS C10 H13 O2
AS C29 H27 O3
AS C29 H27 O4
AS CL C18 H11 N
AS CL F C24 H20 N
                O
AS I C7 H18
AS I C8 H20
AS I C9 H22
I C10 H24
AS I C11 H26
AS4 CL NI C21 H32
                N O4
AS4 CL2 NI C21 H36
                N2 O8
AU C8 H11 N2
AU P C21 H21 N
AU2 CL2 C7 H8 N2
B BR CL3 C4 H6 N
B BR CL3 C7 H12 N
B BR CL3 C8 H16 N
B BR CL3 C9 H8 N
B BR CL3 C12 H14 N
B BR F4 C4 H3 N3
B BR F4 C6 H2 N4
B BR2 CL3 C4 H7 N
```

S (CONT)

B BR2 CL3 C7 H13 N
B BR2 CL3 C9 H9 N
B BR2 CL3 C12 H15 N
B C4 H11
B C5 H4 N3 O2
B C6 H6 N3 O3
B C6 H7 O3
B C7 H8 N3 O3
B C8 H9 O
B C9 H14 N3 O3
B C12 H11 N2 O3
B C15 H32 N O
B C16 H26 N
B C18 H37 N2 O2
B C19 H19 O7
B C19 H31 N2 O3
B C19 H32 N O
B C19 H38 N O
B C20 H34 N
B C23 H39 N2 O
B C25 H43 N2 O
B C25 H49 N2
B C26 H35 N4 O6
B C26 H37 N2 O2
B C26 H49 N2 O2
B C27 H38 N3 O3
B C27 H39 N2 O
B C27 H45 N2 O
B C28 H41 N2 O
B C28 H41 N2 O2
B C31 H37
B C31 H41 N2 O
B C34 H44 N O
B C38 H45 N2 O
B CL F4 C6 H2 N4
B CL F4 C11 H17 N O
B CL F4 C15 H16
B CL3 C2 H3 N
B CL3 C4 H7 N
B CL3 C7 H5 N
B CL3 C7 H8
B CL3 C8 H15 N
B CL4 C2 H2 N
B CL5 C3 H3 N
B D F4 C15 H14
B F4 C4 H3 N4 O2
B F4 C4 H12 N O
B F4 C5 H11
B F4 C5 H14 N O
B F4 C6 H3 N4
B F4 C6 H13
B F4 C6 H13 O
B F4 C6 H15
B F4 C6 H16 N O
B F4 C7 H15
B F4 C8 H17 O
B F4 C9 H20 N
B F4 C10 H14 N
B F4 C10 H14 N O
B F4 C10 H15
B F4 C11 H16 N
B F4 C11 H16 N O
B F4 C11 H17 N2
B F4 C12 H13
B F4 C12 H18 N
B F4 C12 H27
B F4 C13 H13
B F4 C13 H15
B F4 C13 H20 N
B F4 C14 H15
B F4 C14 H22 N
B F4 C15 H14 N3 O
B F4 C15 H15
B F4 C15 H17
B F4 C15 H24 N
B F4 C16 H19
B F4 C16 H20 N O2
B F4 C16 H24 N O3
B F4 C16 H26 N
B F4 C17 H28 N
B F4 C20 H33 O
B F4 C21 H21
B F4 C24 H23 N4
B F4 C24 H26 N O2
B F4 IR P2 C39 H36 O2
B F4 IR P3 C40 H39 O5
B F4 P C12 H20
B F4 P C15 H18
B F4 P C16 H20
B F4 P C19 H37 N3
B F4 P C20 H20
B F4 P C24 H28
B F4 P C35 H34
B F4 P2 PT C40 H37 N2
B P C44 H40
B P C46 H44
B P C53 H50 O3
B2 C29 H32 N2 O2
B2 CL7 C3 H3 N2
B2 CL7 C5 H7 N2
B2 CL7 C6 H9 N2
B2 F8 P2 PT C40 H39 N
C5 H5 N4
C H8 N3 O3
B10 C H13 N
B10 C9 H18 O3
B10 C10 H20 O3
B10 C10 H21 N O2
B10 C11 H23 N O2
B10 CL C2 H11 O3
B10 CL P C9 H18
B10 CL P C14 H20
B10 F C8 H15
B10 F C9 H17
B18 CO C8 H31
B18 FE C6 H27
B18 FE C8 H31
B18 FE C10 H35
B18 FE P C25 H45
B18 FE P C27 H49
B18 FE P C29 H53
BA P C10 H11 N4 O7
BA P C10 H12 N5 O7
BA P C16 H16 N3 O13
BR C2 H3 O2
BR C2 H5 O
BR C2 H6 N O2
BR C3 H2 N O

401

S (CONT)

BR C4 H N2 O4
BR C4 O2
BR C4 H4 N O
BR C4 H4 N O2
BR C4 H5 O2
BR C4 H6 N3
BR C4 H7 O
BR C4 H7 O2
BR C4 H9 N2
BR C4 H9 O2
BR C4 H10 N O
BR C5 H N2 O2
BR C5 H3 N2 O3
BR C5 H5
BR C5 H5 N2 O2
BR C5 H5 O2
BR C5 H6 N O
BR C5 H8 N
BR C5 H8 N3
BR C5 H10 N O2
BR C5 H11
BR C5 H12 N O2
BR C5 H14 N
BR C6 H3
BR C6 H3 O2
BR C6 H4 N O2
BR C6 H4 N O3
BR C6 H4 N O4
BR C6 H5 N2 O
BR C6 H5 N2 O2
BR C6 H5 N2 O4
BR C6 H5 N4
BR C6 H5 O
BR C6 H7
BR C6 H7 N2
BR C6 H7 N2 O2
BR C6 H7 O2
BR C6 H8 N
BR C6 H10 N
BR C6 H10 N O
BR C6 H10 N O2
BR C6 H11
BR C6 H12 N
BR C6 H12 N O2
BR C6 H12 N3
BR C6 H13 O
BR C6 H14 N O
BR C6 H16 N
BR C6 H16 N3
BR C7 H3 N2 O2
BR C7 H4 N
BR C7 H4 N O2
BR C7 H4 N O3
BR C7 H5 N2
BR C7 H5 N2 O3
BR C7 H6 N
BR C7 H6 N O2
BR C7 H6 N O4
BR C7 H7
BR C7 H7 O
BR C7 H7 O2
BR C7 H8 N
BR C7 H8 N3 O
BR C7 H9
BR C7 H9 N2
BR C7 H9 O2
BR C7 H10 N O
BR C7 H11
BR C7 H11 O5
BR C7 H12 N
BR C7 H12 N O
BR C7 H12 N O2
BR C7 H15 O7
BR C7 H16 N O2
BR C7 H18 N
BR C7 H18 N3
BR C8 H4 N O
BR C8 H4 N O2
BR C8 H6 N O3
BR C8 H7 N2 O3
BR C8 H8 N O
BR C8 H8 N O2
BR C8 H8 N O4
BR C8 H8 N3 O
BR C8 H9 N2 O2
BR C8 H9 O
BR C8 H9 O2
BR C8 H10 N O3
BR C8 H10 N3 O
BR C8 H11 O
BR C8 H11 O2
BR C8 H12 N O
BR C8 H14 N O2
BR C8 H17 O
BR C8 H18 N O2
BR C8 H20 N
BR C8 H20 N3
BR C9 H5 N4 O4
BR C9 H6 N
BR C9 H6 N O
BR C9 H6 N O2
BR C9 H6 N O4
BR C9 H7
BR C9 H7 N2 O
BR C9 H7 N2 O2
BR C9 H7 O
BR C9 H7 O2
BR C9 H8 N O
BR C9 H8 N O2
BR C9 H8 N3 O2
BR C9 H9
BR C9 H9 N2 O2
BR C9 H9 N2 O4
BR C9 H9 O3
BR C9 H10 N O
BR C9 H10 N O2
BR C9 H10 N O3
BR C9 H11 N2 O3
BR C9 H11 O2
BR C9 H12 N O2
BR C9 H12 N O2
BR C9 H13 O
BR C9 H13 O2
BR C9 H14 N O2
BR C9 H14 N3
BR C9 H16 N
BR C9 H18 N O
BR C9 H20 N O2
BR C10 H5 N4 O6
BR C10 H6 N O3
BR C10 H7
BR C10 H7 N2
BR C10 H7 N2 O
BR C10 H7 O2
BR C10 H8 N O3

402

S (CONT)

BR C10 H8 N O4
BR C10 H9
BR C10 H9 N2 O
BR C10 H9 N2 O2
BR C10 H9 N4
BR C10 H10 N O2
BR C10 H10 N3 O
BR C10 H11
BR C10 H11 N2 O2
BR C10 H11
BR C10 H12 N O
BR C10 H12 N O2
BR C10 H13 N2 O4
BR C10 H13 O3
BR C10 H14 N O3
BR C10 H14 N5 O2
BR C10 H16 N
BR C10 H16 N O2
BR C10 H18 N O3
BR C10 H22 N O2
BR C11 H6 N
BR C11 H6 N3 O
BR C11 H7 N2 O
BR C11 H7 N4
BR C11 H7 O
BR C11 H7 O3
BR C11 H8 N O6
BR C11 H8 N3
BR C11 H9
BR C11 H9 N2
BR C11 H9 N2 O
BR C11 H9 N2 O2
BR C11 H9 N2 O3
BR C11 H9 N2 O4
BR C11 H10 N3 O
BR C11 H10 N3 O2
BR C11 H11 N2
BR C11 H11 N2 O2
BR C11 H11 O
BR C11 H12 N
BR C11 H12 N O2
BR C11 H12 N3
BR C11 H12 N3 O
BR C11 H12 N5 O
BR C11 H13 N2 O3
BR C11 H13 O3
BR C11 H14 N
BR C11 H14 N O2
BR C11 H15
BR C11 H15 N2 O2
BR C11 H15 O
BR C11 H15 O2
BR C11 H16 N O2
BR C11 H16 N5 O2
BR C11 H18 N O3
BR C11 H20 N
BR C12 H6 N O2
BR C12 H7 N2 O2
BR C12 H8 N3 O2
BR C12 H8 N3 O4
BR C12 H9 N2 O
BR C12 H10 N
BR C12 H10 N O2
BR C12 H10 N3
BR C12 H10 N3 O3
BR C12 H10 N3 O4
BR C12 H11 N2
BR C12 H11 N2 O3
BR C12 H11 O2
BR C12 H12 N O
BR C12 H12 N O2
BR C12 H12 N3 O2
BR C12 H13 N2
BR C12 H13 N2 O
BR C12 H13 N2 O2
BR C12 H13 N4 O5
BR C12 H13 O2
BR C12 H14 N O
BR C12 H14 N O2
BR C12 H14 N3 O
BR C12 H15 N2 O
BR C12 H15 N2 O2
BR C12 H15 N2 O3
BR C12 H15 O2
BR C12 H15 O3
BR C12 H16 N3 O2
BR C12 H16 N3 O4
BR C12 H17 N2 O2
BR C12 H17 N4 O
BR C12 H17 O2
BR C12 H18 N3
BR C12 H19 O2
BR C13 H8 N O2
BR C13 H8 N O7
BR C13 H9 N2 O
BR C13 H10 N O2
BR C13 H10 N O4
BR C13 H11 N2
BR C13 H11 N2 O
BR C13 H11 N2 O2
BR C13 H11 N4
BR C13 H11 N4 O
BR C13 H11 O3
BR C13 H12 N O2
BR C13 H12 N O6
BR C13 H12 N3
BR C13 H13 N2 O
BR C13 H13 N2 O2
BR C13 H13 N4 O
BR C13 H13 O3
BR C13 H15 O3
BR C13 H16 N O2
BR C13 H16 N O3
BR C13 H16 N5 O
BR C13 H17 N2 O3
BR C13 H17 O3
BR C13 H17 O6
BR C13 H19 O2
BR C13 H19 O3
BR C14 H7 N2 O4
BR C14 H8 N
BR C14 H8 N O2
BR C14 H8 N3
BR C14 H9
BR C14 H9 N2
BR C14 H9 N2 O3
BR C14 H10 N O2
BR C14 H10 N3

403

S (CONT)

BR C14 H10 N3 O
BR C14 H11
BR C14 H11 N2
BR C14 H11 N2 O
BR C14 H11 N4 O3
BR C14 H12 N O3
BR C14 H12 N O4
BR C14 H12 N3 O
BR C14 H12 N3 O2
BR C14 H13
BR C14 H13 N2
BR C14 H13 N2 O2
BR C14 H13 N2 O3
BR C14 H13 N2 O4
BR C14 H13 N4
BR C14 H13 O
BR C14 H14 N
BR C14 H14 N3 O
BR C14 H14 N3 O2
BR C14 H14 N3
BR C14 H15 O
BR C14 H15 O3
BR C14 H16 N O2
BR C14 H16 N3 O
BR C14 H17 N2 O2
BR C14 H17 O3
BR C14 H17 O4
BR C14 H19 O3
BR C14 H21 N2 O2
BR C14 H21 N2 O4
BR C14 H23 N2 O3
BR C14 H23 O4
BR C15 H8 N5 O2
BR C15 H9 O
BR C15 H9 O2
BR C15 H10 N
BR C15 H11
BR C15 H11 O
BR C15 H12 N O2
BR C15 H12 N O3
BR C15 H13 N2
BR C15 H13 N2 O2
BR C15 H13 N2 O3
BR C15 H13 O
BR C15 H13 O3
BR C15 H14 N O
BR C15 H14 N3 O
BR C15 H15 N2 O
BR C15 H15 N2 O2
BR C15 H15 N2 O3
BR C15 H15 O4
BR C15 H16 N O2
BR C15 H16 N O3
BR C15 H16 N3 O
BR C15 H16 N3 O2
BR C15 H16 N5 O2
BR C15 H17 O5
BR C15 H18 N O2
BR C15 H19 N2 O2
BR C15 H19 O3
BR C15 H19 O4
BR C15 H20 N O4
BR C15 H21 N2 O
BR C15 H23 N2 O
BR C16 H9 N2 O
BR C16 H10 N O
BR C16 H11 N2 O2
BR C16 H11 O2
BR C16 H12 N O
BR C16 H12 N O2
BR C16 H12 N3 O2
BR C16 H13 N2
BR C16 H13 N2 O
BR C16 H13 N2 O2
BR C16 H13 N2 O4
BR C16 H13 N4
BR C16 H13 O3
BR C16 H14 N O2
BR C16 H14 N O4
BR C16 H15 N2 O3
BR C16 H15 N2 O5
BR C16 H15 N4 O2
BR C16 H16 N
BR C16 H16 N O3
BR C16 H16 N3 O
BR C16 H17 N2 O3
BR C16 H18 N O2
BR C16 H18 N3 O
BR C16 H18 N5 O2
BR C16 H20 N O2
BR C16 H21 O3
BR C16 H21 O6
BR C16 H22 N3 O4
BR C16 H22 N3 O7
BR C16 H25 O
BR C17 H6 N3 O5
BR C17 H10 N O8
BR C17 H11 N2 O
BR C17 H11 N4 O3
BR C17 H11 O
BR C17 H12 N O6
BR C17 H12 N3
BR C17 H13 N2
BR C17 H13 N2 O
BR C17 H13 N2 O2
BR C17 H13 N4 O
BR C17 H14 N3 O
BR C17 H15 N2 O4
BR C17 H15 O3
BR C17 H16 N
BR C17 H18 N3 O3
BR C17 H18 N3 O4
BR C17 H19 N2 O2
BR C17 H19 O4
BR C17 H22 N O3
BR C17 H22 N3 O6
BR C17 H23 O6
BR C17 H27 N2 O
BR C17 H31 N2 O5
BR C18 H10 N3 O4
BR C18 H11
BR C18 H11 N2 O
BR C18 H12 N3 O4
BR C18 H12 N5 O2
BR C18 H13 N2 O
BR C18 H13 N4
BR C18 H13 O
BR C18 H14 N O6

404

S (CONT)

BR C18 H14 N3 O
BR C18 H15 N2 O
BR C18 H15 N2 O2
BR C18 H15 N2 O7
BR C18 H15 N4 O2
BR C18 H15 O
BR C18 H16 N O5
BR C18 H17 N2
BR C18 H17 O
BR C18 H17 O3
BR C18 H18 N3 O
BR C18 H19 N2 O2
BR C18 H19 N2 O6
BR C18 H19 O2
BR C18 H20 N3 O4
BR C18 H21 N4 O9
BR C18 H22 N3 O7
BR C18 H26 N O2
BR C18 H33 N2 O5
BR C19 H10 N O
BR C19 H12 N O
BR C19 H13 N2
BR C19 H13 N2 O2
BR C19 H13 N2 O3
BR C19 H14 N3
BR C19 H15 N2 O2
BR C19 H15 O3
BR C19 H16 N O2
BR C19 H17 N2 O
BR C19 H17 O3
BR C19 H19 O3
BR C19 H19 O7
BR C19 H21 N2 O
BR C19 H21 O3
BR C19 H21 O7
BR C19 H24 N3 O7
BR C19 H27 O6
BR C20 H13 N4 O2
BR C20 H14 N5
BR C20 H15 N2 O
BR C20 H15 N2 O3
BR C20 H16 N3 O4
BR C20 H17 N2 O2
BR C20 H17 N2 O3
BR C20 H19 N2 O
BR C20 H19 N4 O4
BR C20 H21 N2 O2
BR C20 H21 N2 O3
BR C20 H21 O6
BR C20 H22 N5 O6
BR C20 H22 N5 O7
BR C20 H23 N2 O2
BR C20 H23 N2 O5
BR C20 H23 O2
BR C20 H24 N3
BR C20 H34 N5 O2
BR C21 H14 N3 O
BR C21 H15 N2 O4
BR C21 H16 N5 O9
BR C21 H17 N2 O5
BR C21 H17 N4 O6
BR C21 H17 O4
BR C21 H18 N
BR C21 H18 N3 O
BR C21 H21 O4
BR C21 H35 N2 O
BR C22 H13 N2 O2
BR C22 H17 O3
BR C22 H19 O
BR C22 H25 O8
BR C22 H27 N2 O6
BR C22 H27 N2 O7
BR C22 H29 N2 O3
BR C23 H15 O2
BR C23 H20 N O3
BR C23 H20 N3 O2
BR C23 H22 N3 O3
BR C23 H31 N2 O3
BR C23 H33 O5
BR C24 H15 N2 O
BR C24 H16 N5
BR C24 H17 N2
BR C24 H17 N4
BR C24 H17 O2
BR C24 H18 N O
BR C24 H19 N2
BR C24 H19 O3
BR C24 H22 N O4
BR C24 H22 N3 O2
BR C24 H24 N3 O4
BR C24 H27 O7
BR C24 H31 N2 O4
BR C25 H17 N2 O
BR C25 H17 N2 O4
BR C25 H19 N2 O5
BR C25 H19 N4
BR C25 H20 N O
BR C25 H20 N O2
BR C25 H29 O4
BR C25 H33 N2 O4
BR C25 H43 N2 O
BR C26 H19 N2 O
BR C26 H20 N O
BR C26 H20 N3 O2
BR C26 H21 O6
BR C26 H33 O2
BR C27 H20 N3 O6
BR C27 H24 N O
BR C27 H40 N3 O6
BR C27 H45
BR C27 H45 O
BR C28 H26 N O
BR C29 H21 N4 O7
BR C29 H23 N2 O2
BR C29 H23 O2
BR C29 H24 N3 O2
BR C29 H49 O
BR C30 H19
BR C30 H22 N3 O7
BR C30 H25 N2 O2
BR C30 H41 O4
BR C31 H24 N3 O5
BR C31 H24 N3 O7
BR C32 H26 N3 O8
BR C32 H28 N3 O3
BR C37 H27 N2
BR C37 H30 N3 O3
BR C330 H365 O39
BR CL C2 H4 O2
BR CL C6 H2 N4
BR CL C6 H4 O2
BR CL C6 H6 N2 O

405

S (CONT)

BR CL C7 H4 O
BR CL C8 H4
BR CL C9 H4 O2
BR CL C9 H6
BR CL C9 H6 N2 O
BR CL C9 H8 N2 O2
BR CL C9 H10 O2
BR CL C9 H11 N3 O2
BR CL C10 H5 N3 O4
BR CL C10 H7 N O3
BR CL C10 H8 N2 O
BR CL C10 H9 N O3
BR CL C10 H10 N2 O
BR CL C10 H12 N2
BR CL C10 H13 N O2
BR CL C11 H8 N2 O2
BR CL C11 H12 O2
BR CL C12 H7 N3 O
BR CL C12 H9 N3 O
BR CL C12 H10 N2 O
BR CL C13 H8 N2
BR CL C13 H9 N3
BR CL C13 H11 N3 O
BR CL C14 H8
BR CL C14 H10 O3
BR CL C14 H11 N O3
BR CL C14 H11 N3 O
BR CL C14 H11 N3 O2
BR CL C14 H11 N3 O3
BR CL C14 H12 N2 O3
BR CL C14 H12 O2
BR CL C15 H11 N O
BR CL C15 H14 N4 O2
BR CL C16 H12
BR CL C16 H12 N2 O4
BR CL C16 H13 N O4
BR CL C16 H16 N4 O2
BR CL C17 H21 N O2
BR CL C18 H10 N2 O2
BR CL C19 H14 N2 O2
BR CL C20 H14 N4 O6
BR CL C21 H13 N3 O
BR CL C22 H14 N2 O5
BR CL C23 H16 N2 O
BR CL C27 H45 N O2
BR CL CU C18 H14 N2 O5
BR CL F C12 H10 N O2
BR CL F C16 H12 N O2
BR CL F C20 H18 N O2
BR CL F C21 H20 N O2
BR CL F C22 H22 N O2
BR CL F3 C2 H2 N
BR CL F5 C2 N
BR CL HG C20 H12 N2 O4
BR CL P C13 H9 O2
BR CL2 C10 H4 N3 O4
BR CL2 C11 H7 N2 O2
BR CL2 C12 H8 N
BR CL2 C15 H13 N2 O
BR CL2 C24 H40 N
BR CL2 C24 H40 N O
BR CL2 C26 H44 N
BR CL2 C26 H44 N O
BR CL2 C28 H48 N O
BR CL2 C30 H52 N
BR CL2 CO C14 H30 N4 O4
BR CL2 CO C17 H34 N4 O4
BR CL2 CR C16 H34 N4 O4
BR CL2 F C20 H17 N O2
BR CL2 F C21 H18 N2 O4
BR CL2 F C21 H19 N O3
BR CL2 F C22 H21 N O2
BR CL2 F3 C2 H N
BR CL2 P C4 H6 O
BR CL3 C6 H4 N2
BR CL3 C9 H7 N O3
BR CL3 C12 H3 N O
BR CL3 C12 H8 N2 O2
BR CL3 C15 H12 N2 O
BR CL3 C25 H33 N3 O6
BR CL3 F C22 H20 N O2
BR CL4 F P C14 H9 N2 O2
BR CL5 P C9 H7 N2 O3
BR CL6 P C9 H6 N2 O2
BR CR C20 H15 O6
BR D C11 H13 N3 O3
BR D C13 H14 O3
BR D C13 H16 O3
BR D C14 H14 O
BR D C14 H16 O4
BR D C17 H12 N2 O7
BR D C17 H14 O3
BR D C17 H17 N3 O3
BR D2 C8 H6 N O2
BR D2 C17 H11 N2 O7
BR D2 C17 H13 O3
BR D2 C17 H17 O3
BR D2 C17 H17 O4
BR D3 C7 H6 N2
BR D4 C17 H15 O3
BR D72 C330 H293 O39
BR F C12 H11 N O2
BR F C13 H13 N O2

406

S (CONT)

BR F C16 H13 N O2
BR F C18 H15 N O2
BR F C19 H17 N O2
BR F C20 H19 N O2
BR F C21 H21 N O2
BR F C22 H23 N O2
BR F3 C5 H6
BR F3 C7 H10
BR F3 C9 H6
BR F3 C11 H5 N3 O4
BR F3 C17 H12
BR F3 MG C16 H15 N O
BR F3 MG C18 H14 N2 O
BR F4 C2 H2 N
BR F5 C2 H N
BR F6 C12 H4 N3 O4
BR F8 C3 N O3
BR FE C17 H15
BR HG C20 H12 N3 O6
BR HG C20 H13 N2 O4
BR HG C21 H15 N2 O5
BR HG C21 H21 N2 O4
BR HG C22 H17 N2 O5
BR HG C24 H15 N2 O4
BR I C4 H5 N
BR I C15 H14 N2 O
BR LI C5 H4
BR LI C9 H6
BR LI C14 H8
BR MG C7 H7
BR MG C7 H11
BR MG C8 H10 N O2
BR MG C9 H7
BR MG C14 H17 O3
BR MG C15 H15 O
BR MG C16 H18 N O
BR MG C16 H18 N O2
BR P C6 H12 O3
BR P C8 H16 O3
BR P C8 H16 O4
BR P C10 H14
BR P C12 H14 N4 O8
BR P C13 H20 N2 O3
BR P C16 H18
BR P C17 H20
BR P C20 H18 O2
BR P C22 H22
BR P C23 H22 N2
BR P C23 H24
BR P C23 H24 N2 O
BR P C24 H23 N
BR P C24 H24 N2
BR P C24 H25 N O
BR P C24 H26 N2 O
BR P C24 H28
BR P C26 H30
BR P C27 H26
BR P C28 H24 N2
BR P C28 H26
BR P C28 H26 N2 O
BR P C28 H26 O
BR P C28 H28
BR P C29 H28
BR P C29 H30
BR P C30 H32
BR P C31 H32
BR P C32 H34
BR PD C10 H13 N2 O
BR SI C6 H18 N O
BR SI C8 H15
BR SI C13 H25 O2
BR TI C11 H10
BR2 C2 H4 O2
BR2 C3 H6 O2
BR2 C4 H2 O2
BR2 C4 H6 O2
BR2 C4 H8
BR2 C4 H8 O3
BR2 C5 H N3
BR2 C5 H2 O
BR2 C5 H4
BR2 C5 H10 O2
BR2 C5 H10 O3
BR2 C6 H2 N2
BR2 C6 H4 O
BR2 C6 H12 O3
BR2 C7 H3 N
BR2 C7 H4 N2 O
BR2 C7 H6 O2
BR2 C7 H12 O5
BR2 C8 H8 O
BR2 C8 H8 O2
BR2 C8 H10 O
BR2 C8 H11 N O3
BR2 C8 H13 N O2
BR2 C8 H14 O3
BR2 C9 H3 N3 O
BR2 C9 H5 N O2
BR2 C9 H6
BR2 C9 H6 O2
BR2 C9 H8 O2
BR2 C9 H9 N O
BR2 C9 H9 N O5
BR2 C9 H10 O
BR2 C9 H10 O2
BR2 C9 H10 O3
BR2 C9 H11 N O2
BR2 C9 H12 O2
BR2 C9 H14 O
BR2 C10 H8 N4
BR2 C10 H9 N5 O4
BR2 C10 H12
BR2 C10 H12 N2 O5
BR2 C10 H12 O
BR2 C10 H12 O2
BR2 C10 H12 O3
BR2 C10 H17 N O2
BR2 C11 H5 N
BR2 C11 H5 N3
BR2 C11 H6 O
BR2 C11 H6 O3
BR2 C11 H8 O2
BR2 C11 H9 N O5
BR2 C11 H9 N3 O2
BR2 C11 H12 O2
BR2 C11 H14 N2 O5

407

S (CONT)

BR2 C11 H15 N O2
BR2 C12 H4 O3
BR2 C12 H6 O4
BR2 C12 H9 N O2
BR2 C12 H10 O2
BR2 C12 H11 N
BR2 C12 H11 N3 O2
BR2 C13 H8 O2
BR2 C13 H8 O4
BR2 C13 H13 N3
BR2 C13 H13 N3 O2
BR2 C14 H8
BR2 C14 H10 N2 O3
BR2 C14 H11 N3 O
BR2 C14 H12
BR2 C14 H12 O
BR2 C14 H12 O2
BR2 C14 H15 N3
BR2 C14 H17 N O2
BR2 C14 H19 N
BR2 C14 H22 N2 O2
BR2 C14 H22 N2 O3
BR2 C15 H13 N
BR2 C15 H13 N3 O3
BR2 C15 H14 N2 O4
BR2 C15 H15 N3 O4
BR2 C15 H19 N O2
BR2 C16 H12 N4
BR2 C16 H13 N O3
BR2 C16 H16 N2 O
BR2 C16 H16 N2 O5
BR2 C16 H17 N O2
BR2 C16 H21 N O2
BR2 C16 H23 N O
BR2 C17 H12 O
BR2 C17 H17 N3 O3
BR2 C17 H18 N2
BR2 C17 H18 N2 O2
BR2 C17 H18 N2 O5
BR2 C18 H10 N2 O2
BR2 C18 H12 N4
BR2 C18 H20 N2 O5
BR2 C19 H15 N O2
BR2 C19 H16 O4
BR2 C19 H20 N2 O
BR2 C20 H23 N3
BR2 C21 H16
BR2 C21 H21 N O3
BR2 C23 H14 O2
BR2 C23 H19 N O3
BR2 C23 H21 N3 O3
BR2 C24 H20 O4
BR2 C24 H38 O6
BR2 C25 H19 N O2
BR2 C29 H22 O4
BR2 C36 H39 N5 O4
BR2 C48 H55 N5 O8
BR2 CL C5 H9 O3
BR2 CL C8 H3
BR2 CL C9 H9 O3
BR2 CL C12 H10 N3 O4
BR2 CL C15 H10 N O
BR2 CL C15 H14 N O2
BR2 CL C26 H42 N O2
BR2 CL C28 H46 N O2
BR2 CL C28 H46 N O3
BR2 CL C30 H50 N O3
BR2 CL C36 H38 N5 O4
BR2 CL C37 H40 N5 O4
BR2 CL C38 H44 N5 O3
BR2 CL C42 H44 N5 O2
BR2 CL C47 H52 N5 O7
BR2 CL C48 H54 N5 O7
BR2 CL3 C9 H7 O3
BR2 CL3 C19 H17 N2 O6
BR2 CO C H15 N6
BR2 CU C4 H9 N O
BR2 CU C15 H13 N5
BR2 D C12 H6 N
BR2 F C5 H9 O4
BR2 F3 P SI C4 H10 N2 O2
BR2 F4 C4 H2
BR2 HG C12 H8 O2
BR2 HG C20 H12 N2 O4
BR2 I C9 H9 O3
BR2 IR P2 C38 H30 N O
BR2 MG2 C7 H7 N
BR2 P C8 H11 N2 O2
BR2 P C9 H13 O3
BR2 P C10 H21 O4
BR2 P SI C10 H17 N2 O2
BR2 SI2 C16 H34 O2
BR2 TE C12 H8
BR3 C5 H3
BR3 C6 H N6
BR3 C8 H6 N O
BR3 C8 H7 O2
BR3 C8 H7 O4
BR3 C8 H12 N O
BR3 C9 H7 O3
BR3 C9 H9 O2
BR3 C9 H9 O3
BR3 C10 H9 O3
BR3 C11 H4 N
BR3 C11 H5 O3
BR3 C12 H4 N O
BR3 C12 H9 O2
BR3 C12 H10 N3 O2
BR3 C13 H6 N O
BR3 C13 H7 N2 O6
BR3 C14 H6 N3
BR3 C14 H10 N O4
BR3 C14 H11 O4
BR3 C24 H40 N
BR3 C24 H40 N O
BR3 C26 H44 N
BR3 C26 H44 N O
BR3 C28 H48 N O
BR3 C31 H23 O4
BR3 C36 H48 N8 O8

408

INDEX CHEMICUS

S (CONT)

BR3 CL C12 H3 N O
BR3 CL C13 H7 N O4
BR3 CL P C6 H4 N O2
BR3 F C5 H8 O3
BR3 F3 P C N O2
BR3 P C H3 N O2
BR4 C6 H8 O3
BR4 C6 H10 O3
BR4 C6 N2
BR4 C7 H12 O3
BR4 C9 H14 O3
BR4 C12 H3 N O
BR4 C12 H14 O3
BR4 P C6 H10 N O2
BR4 P C9 H18 N O2
BR4 P W C18 H15
BR5 C6 H N2 O4
BR5 P W C18 H15
BR6 C6 H8 O3
C H2 O
C H5 O2
C H5 O3
C2 H3 N O3
C2 H4 O
C2 H4 O4
C2 H5
C2 H5 N
C2 H5 N O
C2 H5 O
C2 H6
C2 H6 N2 O4
C2 H7 N O
C2 H7 O
C2 H7 O2
C2 H7 O3
C2 H7 O4
C2 H8 N2
C3 H2 N2 O3
C3 H2 N4
C3 H3 N O2
C3 H3 N O3
C3 H3 N3
C3 H3 N3 O
C3 H3 N3 O2
C3 H4
C3 H4 N2 O
C3 H4 N4 O
C3 H4 O3
C3 H5 N O
C3 H5 N O3
C3 H5 N3
C3 H5 N3 O
C3 H5 N3 O3
C3 H6 N4
C3 H6 N4 O2
C3 H6 O
C3 H6 O2
C3 H6 O3
C3 H6 O4
C3 H6 O6
C3 H6 O7
C3 H7
C3 H7 N
C3 H7 N O
C3 H7 N O2
C3 H7 N O6
C3 H7 N2
C3 H7 N3
C3 H7 N3 O2
C3 H7 N3 O4
C3 H8
C3 H8 N2
C3 H8 N2 O3
C3 H8 O
C3 H8 O2
C3 H9 N
C3 H9 N O
C3 H9 N O4
C3 H9 O3
C3 H10 N2
C4 H2 N4 O
C4 H2 O2
C4 H3 N
C4 H3 N5 O
C4 H4
C4 H4 N2 O3
C4 H4 N2 O4
C4 H4 N4
C4 H4 N4 O
C4 H4 N4 O2
C4 H4 N4 O3
C4 H4 N6
C4 H4 N6 O
C4 H4 O2
C4 H5 N O
C4 H5 N O2
C4 H5 N O3
C4 H5 N3 O2
C4 H5 N3 O4
C4 H5 N5
C4 H5 N7 O2
C4 H6 N2 O
C4 H6 N2 O2
C4 H6 N4 O
C4 H6 N4 O2
C4 H6 O2
C4 H6 O3
C4 H6 O6
C4 H7 N O
C4 H7 N O2
C4 H7 N O3
C4 H7 N3
C4 H7 N3 O
C4 H7 N3 O3
C4 H7 N5
C4 H7 N5 O
C4 H7 N5 O2
C4 H7 N5 O3
C4 H7 O2
C4 H8
C4 H8 N
C4 H8 N2 O2
C4 H8 N2 O3
C4 H8 N4
C4 H8 N4 O
C4 H8 N4 O2
C4 H8 O
C4 H8 O2
C4 H8 O3
C4 H8 O4
C4 H8 O5
C4 H8 O6

409

S (CONT)

C4 H9
C4 H9 N
C4 H9 N O
C4 H9 N O2
C4 H9 N O4
C4 H9 N2
C4 H9 N3
C4 H9 N3 O
C4 H9 O2
C4 H10 N2
C4 H10 N2 O
C4 H10 N2 O3
C4 H10 O
C4 H10 O2
C4 H11 N
C4 H11 N O
C4 H11 N O4
C4 H11 N3 O
C4 H11 O
C4 H11 O2
C4 H11 O3
C4 H11 O4
C4 H12 N2
C4 N4
C5 H3 N O3
C5 H3 N3
C5 H3 N3 O2
C5 H3 N3 O3
C5 H4 N4 O
C5 H4 N4 O2
C5 H4 O
C5 H4 O3
C5 H4 O5
C5 H5 N
C5 H5 N O
C5 H5 N3 O2
C5 H5 N3 O4
C5 H5 N5
C5 H5 N5 O
C5 H5 N5 O3
C5 H6
C5 H6 N2
C5 H6 N2 O2
C5 H6 N2 O3
C5 H6 N2 O4
C5 H6 N2 O5
C5 H6 N4
C5 H6 N4 O3
C5 H6 N6
C5 H6 O
C5 H6 O2
C5 H6 O3
C5 H6 O4
C5 H7 N O
C5 H7 N O2
C5 H7 N O4
C5 H7 N3
C5 H7 N3 O
C5 H7 N3 O2
C5 H7 N3 O3
C5 H7 N3 O4
C5 H7 N5 O2
C5 H8 N2
C5 H8 N2 O
C5 H8 N2 O2
C5 H8 N4
C5 H8 N4 O
C5 H8 N4 O3
C5 H8 N6
C5 H8 N6 O2
C5 H8 O
C5 H8 O2
C5 H8 O3
C5 H8 O4
C5 H8 O5
C5 H8 O7
C5 H9 N
C5 H9 N O
C5 H9 N O2
C5 H9 N O3
C5 H9 N O4
C5 H9 N2
C5 H9 N3
C5 H9 N3 O
C5 H9 N3 O2
C5 H9 N5 O
C5 H9 O2
C5 H10
C5 H10 N2 O2
C5 H10 N2 O3
C5 H10 N4
C5 H10 O
C5 H10 O2
C5 H10 O3
C5 H10 O4
C5 H10 O5
C5 H11
C5 H11 N
C5 H11 N O
C5 H11 N O2
C5 H11 N O3
C5 H11 N3 O
C5 H11 O2
C5 H12
C5 H12 N2 O3
C5 H12 O
C5 H12 O2
C5 H13 N
C5 H13 N O
C5 H13 N O2
C5 H13 N O3
C5 H13 N3 O
C6 H2 N4 O
C6 H2 N4 O2
C6 H3 N3 O3
C6 H3 N5
C6 H3 N5 O
C6 H4 N2 O
C6 H4 N2 O2
C6 H4 N2 O3
C6 H4 N4
C6 H4 N4 O2
C6 H4 N4 O3
C6 H4 N4 O4
C6 H4 N6
C6 H4 O4
C6 H5 N
C6 H5 N O
C6 H5 N O2
C6 H5 N O3
C6 H5 N O4
C6 H5 N3 O5

410

S (CONT)

C6 H5 N3
C6 H5 N3 O
C6 H5 N3 O2
C6 H5 N3 O4
C6 H5 N5 O2
C6 H6 N2 O
C6 H6 N2 O2
C6 H6 N2 O3
C6 H6 N2 O4
C6 H6 N4 O
C6 H6 N4 O5
C6 H6 O
C6 H7 N
C6 H7 N O
C6 H7 N O2
C6 H7 N3
C6 H7 N3 O
C6 H7 N3 O2
C6 H7 N3 O3
C6 H7 N5
C6 H7 N5 O
C6 H7 N5 O3
C6 H7 O2
C6 H8
C6 H8 N2
C6 H8 N2 O
C6 H8 N2 O2
C6 H8 N2 O3
C6 H8 N2 O4
C6 H8 N2 O5
C6 H8 N4
C6 H8 N4 O2
C6 H8 N4 O3
C6 H8 N4 O4
C6 H8 N6
C6 H8 O
C6 H8 O2
C6 H8 O3
C6 H8 O4
C6 H8 O5
C6 H9 N
C6 H9 N O
C6 H9 N O2
C6 H9 N O3
C6 H9 N O4
C6 H9 N3
C6 H9 N3 O
C6 H9 N3 O2
C6 H9 N3 O3
C6 H9 N3 O4
C6 H9 N5
C6 H9 N5 O
C6 H9 N5 O2
C6 H10
C6 H10 N2 O
C6 H10 N2 O2
C6 H10 N2 O3
C6 H10 N2 O4
C6 H10 N2 O5
C6 H10 N4
C6 H10 N4 O
C6 H10 N4 O2
C6 H10 N6 O
C6 H10 N6 O4
C6 H10 O
C6 H10 O2
C6 H10 O3
C6 H10 O4
C6 H10 O5
C6 H10 O6
C6 H11 N
C6 H11 N O
C6 H11 N O2
C6 H11 N O3
C6 H11 N O4
C6 H11 N O5
C6 H11 N3
C6 H11 N5 O
C6 H12
C6 H12 N2
C6 H12 N2 O
C6 H12 N2 O2
C6 H12 N2 O3
C6 H12 N2 O4
C6 H12 N4
C6 H12 N4 O2
C6 H12 N6
C6 H12 O
C6 H12 O2
C6 H12 O3
C6 H12 O4
C6 H12 O5
C6 H13
C6 H13 N
C6 H13 N O
C6 H13 N O2
C6 H13 N O3
C6 H13 N O4
C6 H13 N O5
C6 H13 N3
C6 H13 N3 O
C6 H14
C6 H14 N2
C6 H14 N2 O4
C6 H14 N4
C6 H14 O
C6 H14 O2
C6 H14 O4
C6 H14 O6
C6 H15 N
C6 H15 N O
C6 H15 N O3
C6 H15 N O4
C6 H15 N O5
C6 H15 N3
C6 H15 N3 O
C6 H15 O
C6 H15 O2
C6 H15 O3
C6 H16 N2
C7 H4 N2 O
C7 H4 N2 O2
C7 H4 N2 O3
C7 H4 N2 O4
C7 H4 N2 O5
C7 H4 O
C7 H5 N
C7 H5 N O
C7 H5 N O2
C7 H5 N O3
C7 H5 N O4
C7 H5 N3 O

411

S (CONT)

C7 H5 N3 O2
C7 H5 N3 O3
C7 H5 N3 O4
C7 H5 N3 O5
C7 H6 N
C7 H6 N2
C7 H6 N2 O
C7 H6 N2 O2
C7 H6 N2 O3
C7 H6 N2 O4
C7 H6 N2 O5
C7 H6 N2 O6
C7 H6 N2 O7
C7 H6 N4
C7 H6 N4 O3
C7 H6 N4 O4
C7 H6 O
C7 H6 O2
C7 H6 O3
C7 H6 O4
C7 H6 O6
C7 H7 N
C7 H7 N O
C7 H7 N O2
C7 H7 N O3
C7 H7 N3
C7 H7 N3 O
C7 H7 N3 O2
C7 H7 N3 O3
C7 H7 N3 O4
C7 H7 N5
C7 H7 N5 O
C7 H7 N5 O2
C7 H8
C7 H8 N2
C7 H8 N2 O
C7 H8 N2 O2
C7 H8 N2 O3
C7 H8 N4 O
C7 H8 N4 O2
C7 H8 O
C7 H8 O2
C7 H8 O3
C7 H8 O4
C7 H8 O5
C7 H9 N
C7 H9 N O
C7 H9 N O2
C7 H9 N O3
C7 H9 N3
C7 H9 N3 O
C7 H9 N3 O2
C7 H9 N3 O4
C7 H9 N3 O5
C7 H9 N5
C7 H9 N5 O
C7 H9 N5 O5
C7 H9 O2
C7 H9 O3
C7 H10
C7 H10 N2
C7 H10 N2 O
C7 H10 N2 O2
C7 H10 N2 O3
C7 H10 N2 O7
C7 H10 N4
C7 H10 N4 O
C7 H10 N4 O2
C7 H10 N4 O3
C7 H10 O
C7 H10 O2
C7 H10 O3
C7 H10 O4
C7 H10 O6
C7 H11 N
C7 H11 N O
C7 H11 N O2
C7 H11 N O3
C7 H11 N O4
C7 H11 N O5
C7 H11 N3
C7 H11 N3 O
C7 H11 N3 O2
C7 H11 N5 O
C7 H11 N5 O2
C7 H12
C7 H12 N2
C7 H12 N2 O
C7 H12 N2 O2
C7 H12 N2 O3
C7 H12 N2 O4
C7 H12 N2 O5
C7 H12 N4
C7 H12 N4 O
C7 H12 N4 O2
C7 H12 N6 O
C7 H12 O
C7 H12 O2
C7 H12 O3
C7 H12 O4
C7 H12 O5
C7 H13 N
C7 H13 N O
C7 H13 N O2
C7 H13 N O3
C7 H13 N O4
C7 H13 N O5
C7 H13 N3
C7 H13 N3 O
C7 H13 N3 O2
C7 H13 N3 O3
C7 H13 N5
C7 H13 N5 O
C7 H13 N5 O2
C7 H14
C7 H14 N2
C7 H14 N2 O
C7 H14 N2 O2
C7 H14 N2 O3
C7 H14 N2 O4
C7 H14 N4
C7 H14 O
C7 H14 O2
C7 H14 O3
C7 H14 O4
C7 H14 O7
C7 H15 N
C7 H15 N O

412

S (CONT)

C7 H15 N O5
C7 H15 N3 O4
C7 H16
C7 H16 N2
C7 H16 N2 O2
C7 H16 O
C7 H16 O7
C7 H17 N
C7 H17 N O4
C7 H17 N O5
C8 H4 N2
C8 H4 N2 O3
C8 H4 N2 O4
C8 H5 N O
C8 H5 N O2
C8 H5 N3 O2
C8 H5 N3 O3
C8 H6
C8 H6 N2
C8 H6 N2 O
C8 H6 N2 O2
C8 H6 N2 O3
C8 H6 N2 O4
C8 H6 N2 O6
C8 H6 N4 O
C8 H6 N4 O2
C8 H6 N4 O4
C8 H6 O
C8 H6 O4
C8 H7 N
C8 H7 N O
C8 H7 N O2
C8 H7 N O3
C8 H7 N3
C8 H7 N3 O
C8 H7 N3 O2
C8 H7 N3 O3
C8 H7 N3 O4
C8 H7 N3 O5
C8 H7 N3 O6
C8 H7 N5 O2
C8 H7 N5 O9
C8 H7 N7 O2
C8 H8
C8 H8 N
C8 H8 N2
C8 H8 N2 O
C8 H8 N2 O2
C8 H8 N2 O3
C8 H8 N2 O4
C8 H8 N2 O6
C8 H8 N4
C8 H8 N4 O2
C8 H8 N4 O3
C8 H8 N4 O4
C8 H8 N4 O7
C8 H8 N6 O4
C8 H8 O
C8 H8 O2
C8 H8 O3
C8 H8 O4
C8 H8 O5
C8 H9 N
C8 H9 N O
C8 H9 N O2
C8 H9 N O3
C8 H9 N O4
C8 H9 N O5
C8 H9 N O6
C8 H9 N3
C8 H9 N3 O
C8 H9 N3 O2
C8 H9 N3 O3
C8 H9 N3 O4
C8 H9 N3 O5
C8 H9 N3 O7
C8 H9 N5
C8 H9 N5 O2
C8 H9 N5 O3
C8 H10 N2
C8 H10 N2 O
C8 H10 N2 O2
C8 H10 N2 O3
C8 H10 N2 O4
C8 H10 N2 O5
C8 H10 N2 O6
C8 H10 N4
C8 H10 N4 O
C8 H10 N4 O3
C8 H10 N4 O5
C8 H10 O
C8 H10 O2
C8 H10 O3
C8 H10 O4
C8 H10 O5
C8 H10 O8
C8 H11 N
C8 H11 N O
C8 H11 N O2
C8 H11 N O3
C8 H11 N O4
C8 H11 N O6
C8 H11 N3
C8 H11 N3 O
C8 H11 N3 O2
C8 H11 N3 O4
C8 H11 N5
C8 H11 N5 O
C8 H11 N5 O3
C8 H11 N5 O5
C8 H12 N2
C8 H12 N2 O
C8 H12 N2 O2
C8 H12 N2 O3
C8 H12 N2 O4
C8 H12 N2 O5
C8 H12 N2 O7
C8 H12 N4
C8 H12 N4 O
C8 H12 N4 O2
C8 H12 O
C8 H12 O2
C8 H12 O3
C8 H12 O4
C8 H12 O5
C8 H12 O7
C8 H13 N
C8 H13 N O
C8 H13 N O2
C8 H13 N O3
C8 H13 N O4

413

S (CONT)

C8 H13 N O7
C8 H13 N3
C8 H13 N3 O
C8 H13 N3 O2
C8 H13 N3 O3
C8 H13 N3 O4
C8 H13 N5 O
C8 H14
C8 H14 N2
C8 H14 N2 O
C8 H14 N2 O2
C8 H14 N2 O3
C8 H14 N2 O4
C8 H14 N2 O5
C8 H14 N4 O
C8 H14 N4 O2
C8 H14 O
C8 H14 O2
C8 H14 O3
C8 H14 O4
C8 H14 O6
C8 H15 N
C8 H15 N O
C8 H15 N O2
C8 H15 N O3
C8 H15 N O4
C8 H15 N O5
C8 H15 N3
C8 H15 N3 O
C8 H15 N3 O2
C8 H15 N3 O3
C8 H16
C8 H16 N2
C8 H16 N2 O2
C8 H16 N2 O3
C8 H16 N2 O4
C8 H16 N4 O3
C8 H16 O
C8 H16 O2
C8 H16 O3
C8 H16 O4
C8 H16 O5
C8 H17 N
C8 H17 N O
C8 H17 N O2
C8 H17 N O3
C8 H17 N O5
C8 H17 N O8
C8 H18 N2 O
C8 H18 N2 O3
C8 H18 O
C8 H18 O7
C8 H18 O8
C8 H19 N
C8 H19 N O2
C8 H19 N O5
C8 H19 O
C8 H19 O2
C8 H20 N2
C8 H20 N2 O2
C9 H4 N2 O2
C9 H5 N O
C9 H5 N3 O
C9 H5 N3 O3
C9 H5 N5 O3
C9 H6 N2
C9 H6 N2 O
C9 H6 N2 O2
C9 H6 N2 O3
C9 H6 N2 O4
C9 H6 N2 O5
C9 H6 N4
C9 H6 N4 O2
C9 H6 N4 O4
C9 H6 N4 O5
C9 H6 N6
C9 H6 N6 O
C9 H6 O
C9 H6 O2
C9 H6 O3
C9 H7 N
C9 H7 N O
C9 H7 N O2
C9 H7 N O3
C9 H7 N O4
C9 H7 N O5
C9 H7 N3
C9 H7 N3 O
C9 H7 N3 O2
C9 H7 N3 O3
C9 H7 N3 O4
C9 H7 N7
C9 H7 N7 O4
C9 H8
C9 H8 N2
C9 H8 N2 O
C9 H8 N2 O2
C9 H8 N2 O3
C9 H8 N2 O4
C9 H8 N2 O5
C9 H8 N2 O6
C9 H8 N2 O7
C9 H8 N4 O
C9 H8 N4 O2
C9 H8 N4 O3
C9 H8 N4 O4
C9 H8 N4 O5
C9 H8 N6 O
C9 H8 N6 O3
C9 H8 O2
C9 H8 O3
C9 H8 O4
C9 H9 N
C9 H9 N O
C9 H9 N O2
C9 H9 N O3
C9 H9 N O4
C9 H9 N O5
C9 H9 N3
C9 H9 N3 O
C9 H9 N3 O2
C9 H9 N3 O3
C9 H9 N3 O4
C9 H9 N3 O6
C9 H9 N3 O9
C9 H9 N5
C9 H9 N5 O
C9 H9 N5 O2
C9 H9 N5 O3
C9 H10
C9 H10 N

414

S (CONT)

C9 H10 N2
C9 H10 N2 O
C9 H10 N2 O2
C9 H10 N2 O3
C9 H10 N2 O4
C9 H10 N2 O5
C9 H10 N2 O6
C9 H10 N4
C9 H10 N4 O
C9 H10 N4 O2
C9 H10 N4 O3
C9 H10 N6
C9 H10 O
C9 H10 O2
C9 H10 O3
C9 H10 O4
C9 H10 O5
C9 H10 O7
C9 H11 N
C9 H11 N O
C9 H11 N O2
C9 H11 N O3
C9 H11 N O4
C9 H11 N O5
C9 H11 N O6
C9 H11 N3 O
C9 H11 N3 O2
C9 H11 N3 O4
C9 H11 N3 O5
C9 H11 N3 O6
C9 H11 N5
C9 H11 N5 O2
C9 H11 N5 O3
C9 H11 O2
C9 H12
C9 H12 N2
C9 H12 N2 O
C9 H12 N2 O2
C9 H12 N2 O3
C9 H12 N2 O4
C9 H12 N2 O5
C9 H12 N2 O8
C9 H12 N4
C9 H12 N4 O
C9 H12 N4 O2
C9 H12 N4 O3
C9 H12 N4 O4
C9 H12 N4 O5
C9 H12 O
C9 H12 O2
C9 H12 O3
C9 H13 N
C9 H13 N O
C9 H13 N O2
C9 H13 N O3
C9 H13 N O4
C9 H13 N3 O
C9 H13 N3 O2
C9 H13 N3 O3
C9 H13 N3 O4
C9 H13 N5 O2
C9 H14
C9 H14 N2
C9 H14 N2 O
C9 H14 N2 O2
C9 H14 N2 O3
C9 H14 N2 O4
C9 H14 N2 O5
C9 H14 N4
C9 H14 N4 O2
C9 H14 N4 O3
C9 H14 O
C9 H14 O2
C9 H14 O3
C9 H14 O5
C9 H14 O6
C9 H15 N
C9 H15 N O
C9 H15 N O2
C9 H15 N O3
C9 H15 N O4
C9 H15 N O5
C9 H15 N3 O
C9 H15 N3 O2
C9 H15 N3 O4
C9 H15 N3 O5
C9 H15 N5 O2
C9 H16
C9 H16 N2
C9 H16 N2 O
C9 H16 N2 O2
C9 H16 N2 O3
C9 H16 N2 O4
C9 H16 N4 O
C9 H16 O
C9 H16 O2
C9 H16 O3
C9 H16 O4
C9 H16 O5
C9 H16 O6
C9 H17 N
C9 H17 N O
C9 H17 N O2
C9 H17 N O3
C9 H17 N3
C9 H17 N3 O3
C9 H17 N5 O
C9 H18
C9 H18 N2
C9 H18 N2 O
C9 H18 N2 O2
C9 H18 N2 O3
C9 H18 O
C9 H18 O2
C9 H18 O3
C9 H18 O4
C9 H18 O5
C9 H18 O8
C9 H19 N
C9 H19 N O
C9 H19 N O2
C9 H19 N O3
C9 H19 N O5
C9 H20 N2
C9 H20 N2 O5
C9 H20 O
C9 H20 O2
C9 H20 O6
C9 H20 O7
C9 H20 O8
C9 H21 N
C9 H21 N O

415

S (CONT)

C9 H21 N O5
C9 H21 N3
C9 H22 N2
C9 H22 N2 O
C9 H22 N2 O2
C10 H4 N8
C10 H5 N O2
C10 H5 N3 O4
C10 H5 N3 O5
C10 H5 N3 O6
C10 H5 N5
C10 H6 N2
C10 H6 N2 O
C10 H6 N2 O4
C10 H6 N2 O5
C10 H6 N4 O3
C10 H6 N4 O6
C10 H6 N6
C10 H6 N6 O3
C10 H6 N6 O4
C10 H7 N
C10 H7 N O
C10 H7 N O2
C10 H7 N O3
C10 H7 N O5
C10 H7 N3
C10 H7 N3 O
C10 H7 N3 O2
C10 H7 N3 O3
C10 H7 N3 O4
C10 H7 N5
C10 H7 N5 O
C10 H7 N5 O2
C10 H7 N7
C10 H8 N2
C10 H8 N2 O
C10 H8 N2 O2
C10 H8 N2 O3
C10 H8 N2 O4
C10 H8 N4
C10 H8 N4 O
C10 H8 N4 O2
C10 H8 N4 O3
C10 H8 N4 O4
C10 H8 N6
C10 H8 N6 O
C10 H8 O
C10 H8 O2
C10 H8 O4
C10 H9 N O
C10 H9 N O2
C10 H9 N O3
C10 H9 N O4
C10 H9 N O5
C10 H9 N3
C10 H9 N3 O
C10 H9 N3 O2
C10 H9 N3 O3
C10 H9 N3 O4
C10 H9 N5
C10 H9 N5 O
C10 H9 N5 O2
C10 H9 N5 O4
C10 H9 N5 O5
C10 H9 N7
C10 H10
C10 H10 N2
C10 H10 N2 O
C10 H10 N2 O2
C10 H10 N2 O3
C10 H10 N2 O4
C10 H10 N2 O5
C10 H10 N2 O6
C10 H10 N2 O9
C10 H10 N4
C10 H10 N4 O
C10 H10 N4 O2
C10 H10 N4 O3
C10 H10 N4 O4
C10 H10 N4 O9
C10 H10 N6
C10 H10 O
C10 H10 O2
C10 H10 O3
C10 H10 O4
C10 H11 N
C10 H11 N O
C10 H11 N O2
C10 H11 N O3
C10 H11 N O4
C10 H11 N O5
C10 H11 N3 O
C10 H11 N3 O2
C10 H11 N3 O3
C10 H11 N3 O4
C10 H11 N3 O5
C10 H11 N3 O6
C10 H11 N3 O7
C10 H11 N5
C10 H11 N5 O
C10 H11 N5 O2
C10 H11 N5 O3
C10 H11 N5 O4
C10 H11 N5 O5
C10 H11 N5 O6
C10 H12
C10 H12 N2
C10 H12 N2 O
C10 H12 N2 O2
C10 H12 N2 O3
C10 H12 N2 O4
C10 H12 N2 O5
C10 H12 N2 O7
C10 H12 N4
C10 H12 N4 O2
C10 H12 N4 O3
C10 H12 N4 O4
C10 H12 O
C10 H12 O2
C10 H12 O3
C10 H12 O4
C10 H12 O5
C10 H13 N
C10 H13 N O
C10 H13 N O2
C10 H13 N O3
C10 H13 N O4
C10 H13 N O5
C10 H13 N O6
C10 H13 N2
C10 H13 N3
C10 H13 N3 O

416

S (CONT)

C10 H13 N3 O2
C10 H13 N3 O4
C10 H13 N3 O6
C10 H13 N5
C10 H13 N5 O
C10 H13 N5 O3
C10 H13 N5 O4
C10 H13 N5 O5
C10 H13 N5 O6
C10 H14
C10 H14 N2
C10 H14 N2 O
C10 H14 N2 O2
C10 H14 N2 O3
C10 H14 N2 O4
C10 H14 N2 O5
C10 H14 N4
C10 H14 N4 O
C10 H14 N4 O2
C10 H14 N4 O3
C10 H14 N4 O4
C10 H14 N4 O5
C10 H14 N6 O4
C10 H14 O
C10 H14 O2
C10 H14 O3
C10 H14 O4
C10 H14 O6
C10 H15 N
C10 H15 N O
C10 H15 N O2
C10 H15 N O3
C10 H15 N O4
C10 H15 N O5
C10 H15 N3
C10 H15 N3 O
C10 H15 N3 O2
C10 H15 N3 O4
C10 H15 N3 O5
C10 H16
C10 H16 N2
C10 H16 N2 O
C10 H16 N2 O2
C10 H16 N2 O3
C10 H16 N2 O4
C10 H16 N2 O5
C10 H16 N2 O6
C10 H16 N2 O7
C10 H16 O
C10 H16 O2
C10 H16 O3
C10 H16 O4
C10 H16 O6
C10 H16 O8
C10 H17 N
C10 H17 N O
C10 H17 N O2
C10 H17 N O3
C10 H17 N O4
C10 H17 N O6
C10 H17 N3 O
C10 H17 N3 O2
C10 H17 N3 O3
C10 H17 N3 O4
C10 H17 N3 O6
C10 H17 N5 O2
C10 H18
C10 H18 N2
C10 H18 N2 O
C10 H18 N2 O2
C10 H18 N2 O3
C10 H18 N2 O4
C10 H18 N2 O5
C10 H18 N4 O
C10 H18 O
C10 H18 O2
C10 H18 O3
C10 H18 O4
C10 H18 O6
C10 H18 O8
C10 H19 N
C10 H19 N O
C10 H19 N O2
C10 H19 N O3
C10 H19 N O6
C10 H19 N3
C10 H19 N5 O
C10 H20
C10 H20 N2
C10 H20 N2 O
C10 H20 N2 O2
C10 H20 O2
C10 H20 O3
C10 H20 O5
C10 H20 O8
C10 H20 O9
C10 H21 N
C10 H21 N O2
C10 H21 N O3
C10 H21 N O5
C10 H21 N3 O2
C10 H21 N5
C10 H22
C10 H22 N2
C10 H22 N2 O
C10 H23 N O2
C10 H24 N2
C11 H5 N3 O4
C11 H5 N5 O6
C11 H6 N2 O2
C11 H6 N2 O3
C11 H6 N2 O4
C11 H6 N2 O6
C11 H6 N4
C11 H6 N4 O
C11 H6 N4 O4
C11 H6 O5
C11 H7 N
C11 H7 N O
C11 H7 N3
C11 H7 N3 O
C11 H7 N3 O2
C11 H7 N3 O5
C11 H7 N5
C11 H7 N5 O
C11 H8 N2
C11 H8 N2 O
C11 H8 N2 O2
C11 H8 N2 O3
C11 H8 N2 O5
C11 H8 N4 O
C11 H8 N4 O3

417

S (CONT)

C11 H8 N4 O4
C11 H8 N4 O6
C11 H8 N6 O3
C11 H8 O
C11 H8 O2
C11 H8 O3
C11 H9 N
C11 H9 N O
C11 H9 N O2
C11 H9 N O3
C11 H9 N3
C11 H9 N3 O
C11 H9 N3 O2
C11 H9 N3 O3
C11 H9 N3 O4
C11 H9 N3 O5
C11 H9 N5 O
C11 H9 N5 O2
C11 H10
C11 H10 N2
C11 H10 N2 O
C11 H10 N2 O2
C11 H10 N2 O3
C11 H10 N2 O4
C11 H10 N2 O5
C11 H10 N2 O7
C11 H10 N4
C11 H10 N4 O
C11 H10 N4 O2
C11 H10 N4 O3
C11 H10 N4 O6
C11 H11 N O
C11 H11 N O2
C11 H11 N O3
C11 H11 N O4
C11 H11 N O5
C11 H11 N O6
C11 H11 N3
C11 H11 N3 O
C11 H11 N3 O2
C11 H11 N3 O3
C11 H11 N3 O4
C11 H11 N3 O5
C11 H11 N3 O6
C11 H11 N5
C11 H11 N5 O
C11 H11 N5 O2
C11 H12
C11 H12 N2
C11 H12 N2 O
C11 H12 N2 O2
C11 H12 N2 O3
C11 H12 N2 O4
C11 H12 N2 O6
C11 H12 N2 O8
C11 H12 N4
C11 H12 N4 O
C11 H12 N4 O2
C11 H12 N4 O3
C11 H12 N4 O4
C11 H12 N4 O6
C11 H12 N4 O10
C11 H12 N6
C11 H12 N6 O3
C11 H12 O
C11 H12 O2
C11 H12 O3
C11 H12 O4
C11 H12 O5
C11 H13 N
C11 H13 N O
C11 H13 N O2
C11 H13 N O3
C11 H13 N O4
C11 H13 N O5
C11 H13 N2
C11 H13 N3
C11 H13 N3 O
C11 H13 N3 O2
C11 H13 N3 O3
C11 H13 N3 O4
C11 H13 N3 O5
C11 H13 N3 O6
C11 H13 N3 O7
C11 H13 N3 O8
C11 H13 N5
C11 H13 N5 O
C11 H13 N5 O2
C11 H13 N5 O5
C11 H13 N7 O3
C11 H14
C11 H14 N2
C11 H14 N2 O
C11 H14 N2 O2
C11 H14 N2 O3
C11 H14 N2 O4
C11 H14 N2 O5
C11 H14 N2 O6
C11 H14 N2 O7
C 1 H14 N4
C11 H14 N4 O2
C11 H14 N4 O3
C11 H14 N4 O4
C11 H14 N4 O8
C11 H14 O
C11 H14 O2
C11 H14 O3
C11 H14 O4
C11 H14 O5
C11 H14 O9
C11 H15 N
C11 H15 N O
C11 H15 N O2
C11 H15 N O3
C11 H15 N O4
C11 H15 N O6
C11 H15 N O8
C11 H15 N2
C11 H15 N3 O
C11 H15 N3 O2
C11 H15 N3 O4
C11 H15 N3 O5
C11 H15 N3 O6
C11 H15 N5
C11 H15 N5 O3
C11 H15 N5 O4
C11 H15 N5 O7

418

S (CONT)

C11 H16
C11 H16 N2
C11 H16 N2 O
C11 H16 N2 O2
C11 H16 N2 O3
C11 H16 N2 O4
C11 H16 N2 O5
C11 H16 N2 O6
C11 H16 N4
C11 H16 N4 O
C11 H16 N4 O3
C11 H16 N4 O4
C11 H16 N4 O5
C11 H16 N6 O4
C11 H16 O
C11 H16 O2
C11 H16 O3
C11 H16 O5
C11 H16 O10
C11 H17 N
C11 H17 N O
C11 H17 N O2
C11 H17 N O3
C11 H17 N O4
C11 H17 N3 O2
C11 H17 N3 O4
C11 H17 N5 O2
C11 H17 N5 O3
C11 H17 N5 O4
C11 H18
C11 H18 N2
C11 H18 N2 O2
C11 H18 N2 O3
C11 H18 N2 O4
C11 H18 N2 O5
C11 H18 N4 O
C11 H18 N4 O3
C11 H18 O
C11 H18 O2
C11 H18 O3
C11 H18 O4
C11 H18 O5
C11 H18 O6
C11 H19 N O
C11 H19 N O2
C11 H19 N O3
C11 H19 N O4
C11 H19 N O5
C11 H19 N O6
C11 H19 N O7
C11 H19 N3 O
C11 H19 N3 O2
C11 H19 N5 O
C11 H19 N5 O2
C11 H19 N5 O3
C11 H20
C11 H20 N2
C11 H20 N2 O
C11 H20 N2 O2
C11 H20 N2 O3
C11 H20 N2 O5
C11 H20 O
C11 H20 O2
C11 H20 O3
C11 H20 O4
C11 H20 O5
C11 H20 O7
C11 H20 O8
C11 H21 N
C11 H21 N O
C11 H21 N O2
C11 H21 N O4
C11 H21 N O8
C11 H21 N3 O
C11 H22
C11 H22 N2
C11 H22 N2 O2
C11 H22 N2 O7
C11 H22 O
C11 H22 O3
C11 H22 O4
C11 H22 O5
C11 H22 O9
C11 H23 N
C11 H23 N O2
C11 H23 N O5
C11 H24
C11 H24 N2
C11 H26 N2 O
C12 H5 N7 O4
C12 H6 N2
C12 H6 N2 O3
C12 H6 N4 O6
C12 H6 N4 O7
C12 H6 N6 O2
C12 H7 N O
C12 H7 N O2
C12 H7 N O3
C12 H7 N O6
C12 H7 N3 O3
C12 H7 N3 O4
C12 H7 N3 O5
C12 H7 N5 O4
C12 H7 N7 O4
C12 H8 N2
C12 H8 N2 O
C12 H8 N2 O2
C12 H8 N2 O3
C12 H8 N2 O4
C12 H8 N4
C12 H8 N4 O
C12 H8 N4 O4
C12 H8 N4 O6
C12 H8 N4 O8
C12 H8 O2
C12 H8 O3
C12 H8 O4
C12 H9 N
C12 H9 N O
C12 H9 N O2
C12 H9 N O3
C12 H9 N O4
C12 H9 N O5
C12 H9 N O6
C12 H9 N O7
C12 H9 N3
C12 H9 N3 O
C12 H9 N3 O2
C12 H9 N3 O3
C12 H9 N3 O4
C12 H9 N3 O5
C12 H9 N3 O6
C12 H9 N5
C12 H9 N5 O2

419

S (CONT)

C12 H10
C12 H10 N2
C12 H10 N2 O
C12 H10 N2 O2
C12 H10 N2 O3
C12 H10 N2 O4
C12 H10 N2 O5
C12 H10 N4
C12 H10 N4 O
C12 H10 N4 O2
C12 H10 N4 O3
C12 H10 N4 O4
C12 H10 N4 O6
C12 H10 N6 O
C12 H10 O
C12 H10 O2
C12 H10 O3
C12 H10 O4
C12 H11 N
C12 H11 N O
C12 H11 N O2
C12 H11 N O3
C12 H11 N O4
C12 H11 N O5
C12 H11 N O6
C12 H11 N3
C12 H11 N3 O
C12 H11 N3 O2
C12 H11 N3 O4
C12 H11 N5
C12 H11 N5 O2
C12 H11 N7
C12 H11 O
C12 H11 O2
C12 H12 N2
C12 H12 N2 O
C12 H12 N2 O2
C12 H12 N2 O3
C12 H12 N2 O4
C12 H12 N2 O5
C12 H12 N2 O6
C12 H12 N4 O
C12 H12 N4 O2
C12 H12 N4 O3
C12 H12 N4 O4
C12 H12 N6 O
C12 H12 O
C12 H12 O2
C12 H12 O4
C12 H13 N
C12 H13 N O
C12 H13 N O2
C12 H13 N O3
C12 H13 N O4
C12 H13 N O5
C12 H13 N O6
C12 H13 N3
C12 H13 N3 O
C12 H13 N3 O2
C12 H13 N3 O3
C12 H13 N3 O4
C12 H13 N3 O8
C12 H13 N5 O
C12 H13 N5 O4
C12 H14
C12 H14 N2
C12 H14 N2 O
C12 H14 N2 O2
C12 H14 N2 O3
C12 H14 N2 O4
C12 H14 N2 O6
C12 H14 N2 O7
C12 H14 N4
C12 H14 N4 O
C12 H14 N4 O2
C12 H14 N4 O3
C12 H14 N4 O4
C12 H14 N6
C12 H14 O
C12 H14 O2
C12 H14 O3
C12 H14 O4
C12 H14 O5
C12 H15 N
C12 H15 N O
C12 H15 N O2
C12 H15 N O3
C12 H15 N O4
C12 H15 N O5
C12 H15 N3
C12 H15 N3 O2
C12 H15 N3 O3
C12 H15 N3 O4
C12 H15 N3 O5
C12 H15 N3 O6
C12 H16
C12 H16 N2
C12 H16 N2 O
C12 H16 N2 O2
C12 H16 N2 O3
C12 H16 N2 O4
C12 H16 N2 O5
C12 H16 N2 O6
C12 H16 N2 O7
C12 H16 N4
C12 H16 N4 O
C12 H16 N4 O3
C12 H16 N4 O4
C12 H16 N4 O6
C12 H16 O
C12 H16 O2
C12 H16 O3
C12 H16 O4
C12 H16 O5
C12 H16 O7
C12 H17 N O
C12 H17 N O2
C12 H17 N O3
C12 H17 N O4
C12 H17 N O5
C12 H17 N O6
C12 H17 N O8
C12 H17 N3 O
C12 H17 N3 O2
C12 H17 N3 O3
C12 H17 N3 O4
C12 H17 N5 O4
C12 H17 N5 O5
C12 H18
C12 H18 N2

420

S (CONT)

C12 H18 N2 O
C12 H18 N2 O2
C12 H18 N2 O3
C12 H18 N2 O4
C12 H18 N2 O5
C12 H18 N2 O6
C12 H18 N2 O9
C12 H18 N6 O4
C12 H18 O
C12 H18 O2
C12 H18 O3
C12 H18 O4
C12 H18 O5
C12 H18 O7
C12 H18 O10
C12 H19 N
C12 H19 N O
C12 H19 N O2
C12 H19 N O3
C12 H19 N O5
C12 H19 N O6
C12 H19 N O7
C12 H19 N3 O7
C12 H19 N5 O2
C12 H19 N7
C12 H20
C12 H20 N2
C12 H20 N2 O
C12 H20 N2 O2
C12 H20 N2 O3
C12 H20 N2 O4
C12 H20 N2 O5
C12 H20 N2 O7
C12 H20 O
C12 H20 O2
C12 H20 O3
C12 H20 O4
C12 H20 O6
C12 H21 N
C12 H21 N O
C12 H21 N O2
C12 H21 N O4
C12 H21 N O7
C12 H21 N3 O
C12 H21 N3 O2
C12 H21 N3 O7
C12 H21 N5 O2
C12 H22
C12 H22 N2 O4
C12 H22 N2 O5
C12 H22 N2 O6
C12 H22 N4 O2
C12 H22 N6 O3
C12 H22 O
C12 H22 O2
C12 H22 O4
C12 H22 O5
C12 H22 O6
C12 H23 N
C12 H23 N O
C12 H23 N O2
C12 H23 N O3
C12 H23 N O6
C12 H23 N O7
C12 H24 N2 O2
C12 H24 O2
C12 H24 O5
C12 H25 N
C12 H25 N O3
C12 H26 O2
C12 H27 N3
C12 H28 N2
C12 H28 N2 O3
C13 H7 N5 O2
C13 H8 N2
C13 H8 N2 O
C13 H8 N2 O2
C13 H8 N2 O3
C13 H8 N2 O6
C13 H8 N4 O
C13 H8 N4 O2
C13 H8 N4 O3
C13 H8 O2
C13 H9 N
C13 H9 N O
C13 H9 N O2
C13 H9 N O3
C13 H9 N O5
C13 H9 N3 O
C13 H9 N3 O2
C13 H9 N3 O3
C13 H9 N3 O4
C13 H9 N3 O5
C13 H10
C13 H10 N2
C13 H10 N2 O
C13 H10 N2 O2
C13 H10 N2 O3
C13 H10 N2 O4
C13 H10 N2 O6
C13 H10 N2 O7
C13 H10 N4
C13 H10 N4 O
C13 H10 N4 O2
C13 H10 N4 O4
C13 H10 N4 O6
C13 H10 N4 O7
C13 H10 O
C13 H10 O2
C13 H10 O3
C13 H10 O4
C13 H11 N
C13 H11 N O
C13 H11 N O2
C13 H11 N O3
C13 H11 N O4
C13 H11 N O5
C13 H11 N O7
C13 H11 N3
C13 H11 N3 O
C13 H11 N3 O2
C13 H11 N3 O3
C13 H11 N3 O4
C13 H11 N3 O5
C13 H11 N3 O6
C13 H11 N5
C13 H11 N5 O2
C13 H11 N5 O3
C13 H11 N5 O6

421

S (CONT)

C13 H12
C13 H12 N2
C13 H12 N2 O
C13 H12 N2 O2
C13 H12 N2 O3
C13 H12 N2 O4
C13 H12 N2 O5
C13 H12 N4
C13 H12 N4 O
C13 H12 N4 O2
C13 H12 N4 O4
C13 H12 N4 O5
C13 H12 N6
C13 H12 N6 O
C13 H12 N6 O2
C13 H12 O
C13 H12 O2
C13 H12 O3
C13 H12 O4
C13 H12 O5
C13 H13 N
C13 H13 N O
C13 H13 N O2
C13 H13 N O3
C13 H13 N O4
C13 H13 N O5
C13 H13 N3
C13 H13 N3 O
C13 H13 N3 O2
C13 H13 N3 O3
C13 H13 N3 O4
C13 H13 N3 O5
C13 H13 N5
C13 H13 N5 O2
C13 H13 N5 O7
C13 H14
C13 H14 N2
C13 H14 N2 O
C13 H14 N2 O2
C13 H14 N2 O3
C13 H14 N2 O4
C13 H14 N2 O5
C13 H14 N2 O8
C13 H14 N4
C13 H14 N4 O
C13 H14 N4 O3
C13 H14 N4 O4
C13 H14 N4 O6
C13 H14 N4 O7
C13 H14 N6 O
C13 H14 N6 O5
C13 H14 O
C13 H14 O2
C13 H14 O3
C13 H14 O4
C13 H15 N
C13 H15 N O
C13 H15 N O2
C13 H15 N O3
C13 H15 N O4
C13 H15 N O5
C13 H15 N O6
C13 H15 N3
C13 H15 N3 O
C13 H15 N3 O2
C13 H15 N3 O3
C13 H15 N3 O4
C13 H15 N5 O
C13 H15 N5 O3
C13 H15 N5 O4
C13 H16
C13 H16 N2
C13 H16 N2 O
C13 H16 N2 O2
C13 H16 N2 O3
C13 H16 N2 O4
C13 H16 N2 O5
C13 H16 N2 O6
C13 H16 N2 O8
C13 H16 N4
C13 H16 N4 O
C13 H16 N4 O2
C13 H16 N4 O3
C13 H16 N4 O4
C13 H16 N4 O5
C13 H16 N4 O7
C13 H16 N6 O6
C13 H16 O
C13 H16 O2
C13 H16 O3
C13 H16 O4
C13 H16 O5
C13 H16 O6
C13 H16 O7
C13 H17 N
C13 H17 N O
C13 H17 N O2
C13 H17 N O3
C13 H17 N O4
C13 H17 N O5
C13 H17 N O6
C13 H17 N3
C13 H17 N3 O
C13 H17 N3 O2
C13 H17 N3 O3
C13 H17 N3 O4
C13 H17 N3 O5
C13 H17 N3 O6
C13 H17 N5 O2
C13 H17 N5 O4
C13 H17 N5 O6
C13 H18
C13 H18 N2
C13 H18 N2 O
C13 H18 N2 O2
C13 H18 N2 O3
C13 H18 N2 O4
C13 H18 N2 O5
C13 H18 N2 O6
C13 H18 N2 O9
C13 H18 N4
C13 H18 N4 O3
C13 H18 N4 O4
C13 H18 N4 O5
C13 H18 O
C13 H18 O2
C13 H18 O3
C13 H18 O4
C13 H18 O5
C13 H18 O6
C13 H18 O7

422

S (CONT)

C13 H18 O8
C13 H19 N
C13 H19 N O
C13 H19 N O2
C13 H19 N O3
C13 H19 N O4
C13 H19 N O5
C13 H19 N O7
C13 H19 N3 O
C13 H19 N3 O3
C13 H19 N3 O4
C13 H19 N3 O5
C13 H19 N3 O8
C13 H19 N5 O3
C13 H19 N5 O4
C13 H19 N5 O6
C13 H20
C13 H20 N2
C13 H20 N2 O
C13 H20 N2 O2
C13 H20 N2 O3
C13 H20 N2 O4
C13 H20 N2 O5
C13 H20 N2 O7
C13 H20 N2 O9
C13 H20 N4 O
C13 H20 O
C13 H20 O2
C13 H20 O3
C13 H20 O4
C13 H20 O5
C13 H20 O6
C13 H20 O7
C13 H21 N
C13 H21 N O
C13 H21 N O2
C13 H21 N O3
C13 H21 N3 O3
C13 H21 N5 O2
C13 H22 N2 O
C13 H22 N2 O2
C13 H22 N2 O3
C13 H22 N2 O4
C13 H22 N2 O5
C13 H22 O2
C13 H22 O3
C13 H22 O4
C13 H22 O6
C13 H23 N O
C13 H23 N O3
C13 H23 N O4
C13 H23 N O6
C13 H23 N3 O
C13 H23 N5 O2
C13 H23 N5 O10
C13 H24 N2
C13 H24 N2 O
C13 H24 O2
C13 H24 O3
C13 H24 O4
C13 H25 N
C13 H25 N O
C13 H25 N O2
C13 H25 N O3
C13 H25 N3 O
C13 H25 N3 O3
C13 H26 O2
C13 H26 O5
C13 H27 N
C13 H30 N2
C14 H7 N O2
C14 H7 N3 O3
C14 H8
C14 H8 N2
C14 H8 N2 O
C14 H8 N2 O4
C14 H8 N4 O
C14 H8 N4 O2
C14 H8 O
C14 H8 O2
C14 H8 O4
C14 H9 N O
C14 H9 N O2
C14 H9 N O5
C14 H9 N O6
C14 H9 N3
C14 H9 N3 O3
C14 H9 N3 O4
C14 H9 N3 O6
C14 H9 N5 O2
C14 H9 N5 O5
C14 H10 N2
C14 H10 N2 O2
C14 H10 N2 O3
C14 H10 N2 O4
C14 H10 N2 O5
C14 H10 N2 O6
C14 H10 N4
C14 H10 N4 O2
C14 H10 N4 O5
C14 H10 N6 O4
C14 H10 O
C14 H10 O2
C14 H10 O4
C14 H10 O5
C14 H11 N
C14 H11 N O
C14 H11 N O2
C14 H11 N O3
C14 H11 N O4
C14 H11 N O6
C14 H11 N O8
C14 H11 N2 O6
C14 H11 N3
C14 H11 N3 O
C14 H11 N3 O2
C14 H11 N3 O3
C14 H11 N3 O4
C14 H11 N3 O5
C14 H11 N3 O6
C14 H11 N3 O8
C14 H11 N5 O3
C14 H11 N5 O4
C14 H11 N5 O6
C14 H12
C14 H12 N 04
C14 H12 N2
C14 H12 N2 O
C14 H12 N2 O2
C14 H12 N2 O3
C14 H12 N2 O4
C14 H12 N2 O5

423

S (CONT)

C14 H12 N2 O6
C14 H12 N2 O7
C14 H12 N2 O8
C14 H12 N3
C14 H12 N4
C14 H12 N4 O
C14 H12 N4 O3
C14 H12 N4 O4
C14 H12 N6 O2
C14 H12 O
C14 H12 O2
C14 H12 O3
C14 H12 O5
C14 H13 N
C14 H13 N O
C14 H13 N O2
C14 H13 N O3
C14 H13 N O4
C14 H13 N O5
C14 H13 N O6
C14 H13 N O7
C14 H13 N3
C14 H13 N3 O
C14 H13 N3 O2
C14 H13 N3 O3
C14 H13 N3 O4
C14 H13 N3 O5
C14 H13 N3 O6
C14 H13 N3 O7
C14 H13 N5
C14 H13 N5 O
C14 H13 N5 O2
C14 H13 N5 O4
C14 H13 N7 O
C14 H14
C14 H14 N 03
C14 H14 N2
C14 H14 N2 O
C14 H14 N2 O2
C14 H14 N2 O3
C14 H14 N2 O4
C14 H14 N2 O5
C14 H14 N2 O6
C14 H14 N4
C14 H14 N4 O
C14 H14 N4 O5
C14 H14 N4 O6
C14 H14 N4 O8
C14 H14 O
C14 H14 O2
C14 H14 O3
C14 H14 O4
C14 H15 N
C14 H15 N O
C14 H15 N O2
C14 H15 N O3
C14 H15 N O4
C14 H15 N O6
C14 H15 N3
C14 H15 N3 O
C14 H15 N3 O3
C14 H15 N3 O4
C14 H15 N3 O5
C14 H15 N3 O6
C14 H16
C14 H16 N2
C14 H16 N2 O
C14 H16 N2 O2
C14 H16 N2 O3
C14 H16 N2 O4
C14 H16 N2 O5
C14 H16 N4
C14 H16 N4 O
C14 H16 N4 O2
C14 H16 N4 O3
C14 H16 N4 O4
C14 H16 N4 O6
C14 H16 N4 O7
C14 H16 N6 O4
C14 H16 N10 O2
C14 H16 O
C14 H16 O2
C14 H16 O3
C14 H16 O4
C14 H16 O5
C14 H16 O8
C14 H17 N
C14 H17 N O
C14 H17 N O2
C14 H17 N O3
C14 H17 N O4
C14 H17 N O5
C14 H17 N O6
C14 H17 N O7
C14 H17 N3
C14 H17 N3 O
C14 H17 N3 O2
C14 H17 N3 O5
C14 H17 N3 O6
C14 H17 N5 O3
C14 H17 N5 O4
C14 H17 N5 O5
C14 H18
C14 H18 N2
C14 H18 N2 O
C14 H18 N2 O2
C14 H18 N2 O3
C14 H18 N2 O4
C14 H18 N2 O5
C14 H18 N2 O6
C14 H18 N2 O7
C14 H18 N4
C14 H18 N4 O
C14 H18 N4 O2
C14 H18 N4 O3
C14 H18 N4 O5
C14 H18 O
C14 H18 O2
C14 H18 O3
C14 H18 O4
C14 H18 O5
C14 H18 O8
C14 H19 N O
C14 H19 N O3
C14 H19 N O4
C14 H19 N O7
C14 H19 N3
C14 H19 N3 O
C14 H19 N3 O2
C14 H19 N3 O3
C14 H19 N3 O4
C14 H19 N3 O5
C14 H19 N5 O2

424

C14 H19 N5 O7
C14 H20
C14 H20 N2
C14 H20 N2 O
C14 H20 N2 O3
C14 H20 N2 O4
C14 H20 N2 O5
C14 H20 N4 O
C14 H20 N4 O2
C14 H20 N4 O3
C14 H20 N4 O4
C14 H20 N4 O5
C14 H20 N4 O6
C14 H20 N6 O5
C14 H20 O
C14 H20 O2
C14 H20 O3
C14 H20 O4
C14 H20 O5
C14 H20 O6
C14 H20 O7
C14 H21 N
C14 H21 N O
C14 H21 N O2
C14 H21 N O3
C14 H21 N O4
C14 H21 N O5
C14 H21 N O11
C14 H21 N3 O
C14 H21 N3 O2
C14 H21 N3 O4
C14 H21 N3 O5
C14 H21 N3 O6
C14 H21 N5 O
C14 H21 N5 O5
C14 H21 N7 O
C14 H22
C14 H22 N2
C14 H22 N2 O
C14 H22 N2 O2
C14 H22 N2 O3
C14 H22 N2 O4
C14 H22 N2 O7
C14 H22 N4 O9
C14 H22 N4 O12
C14 H22 O2
C14 H22 O3
C14 H22 O5
C14 H22 O8
C14 H22 O10
C14 H23 N
C14 H23 N O
C14 H23 N O3
C14 H23 N O7
C14 H23 N O12
C14 H23 N3
C14 H23 N3 O
C14 H23 N5 O2
C14 H24 N2 O
C14 H24 N2 O2
C14 H24 N2 O3
C14 H24 N4 O9
C14 H24 O
C14 H24 O2
C14 H24 O3
C14 H24 O4
C14 H24 O5
C14 H24 O6
C14 H25 N O6
C14 H25 N O8
C14 H25 N3 O6
C14 H26 N2
C14 H26 N4 O7
C14 H26 O2
C14 H26 O6
C14 H26 O10
C14 H27 N O2
C14 H28 O5
C14 H29 N O3
C14 H29 N O6
C14 H30
C14 H31 N
C15 H7 N5 O6
C15 H8 N4 O4
C15 H8 O
C15 H9 N
C15 H9 N O2
C15 H9 N O3
C15 H9 N O4
C15 H9 N3 O
C15 H9 N3 O2
C15 H9 N5 O3
C15 H9 N5 O4
C15 H10
C15 H10 N2
C15 H10 N2 O
C15 H10 N2 O3
C15 H10 N2 O4
C15 H10 N4
C15 H10 N4 O2
C15 H10 O
C15 H10 O2
C15 H10 O3
C15 H11 N
C15 H11 N O
C15 H11 N O2
C15 H11 N O3
C15 H11 N O4
C15 H11 N3
C15 H11 N3 O
C15 H11 N3 O2
C15 H11 N3 O3
C15 H11 N3 O4
C15 H11 N3 O7
C15 H11 N5 O
C15 H11 N5 O5
C15 H11 N5 O6
C15 H11 N7 O5
C15 H12
C15 H12 N2
C15 H12 N2 O
C15 H12 N2 O2
C15 H12 N2 O3
C15 H12 N2 O4
C15 H12 N2 O5
C15 H12 N2 O6
C15 H12 N2 O7
C15 H12 N4
C15 H12 N4 O
C15 H12 N4 O2
C15 H12 N4 O3
C15 H12 N4 O4

425

C15 H12 N4 O5
C15 H12 O
C15 H12 O2
C15 H12 O3
C15 H12 O4
C15 H13
C15 H13 N O
C15 H13 N O2
C15 H13 N O3
C15 H13 N O4
C15 H13 N O7
C15 H13 N O8
C15 H13 N3
C15 H13 N3 O
C15 H13 N3 O2
C15 H13 N3 O3
C15 H13 N3 O4
C15 H13 N3 O5
C15 H13 N3 O6
C15 H13 N5
C15 H13 N5 O2
C15 H13 N5 O3
C15 H13 N5 O4
C15 H13 N5 O6
C15 H14
C15 H14 N O2
C15 H14 N O4
C15 H14 N O5
C15 H14 N2
C15 H14 N2 O
C15 H14 N2 O2
C15 H14 N2 O3
C15 H14 N2 O4
C15 H14 N2 O5
C15 H14 N2 O6
C15 H14 N4
C15 H14 N4 O
C15 H14 N4 O2
C15 H14 N4 O4
C15 H14 N4 O8
C15 H14 N4 O9
C15 H14 N6 O
C15 H14 O
C15 H14 O2
C15 H14 O3
C15 H14 O4
C15 H14 O5
C15 H15 N
C15 H15 N O
C15 H15 N O2
C15 H15 N O3
C15 H15 N O4
C15 H15 N O5
C15 H15 N O6
C15 H15 N O8
C15 H15 N3
C15 H15 N3 O
C15 H15 N3 O2
C15 H15 N3 O3
C15 H15 N3 O5
C15 H15 N3 O6
C15 H15 N5
C15 H15 N5 O
C15 H15 N5 O2
C15 H15 N5 O3
C15 H15 N5 O4
C15 H15 N5 O6
C15 H16
C15 H16 N2
C15 H16 N2 O
C15 H16 N2 O2
C15 H16 N2 O3
C15 H16 N2 O4
C15 H16 N2 O5
C15 H16 N2 O6
C15 H16 N4
C15 H16 N4 O
C15 H16 N4 O2
C15 H16 N4 O4
C15 H16 N4 O5
C15 H16 N4 O6
C15 H16 N6
C15 H16 N6 O4
C15 H16 N6 O7
C15 H16 O
C15 H16 O2
C15 H16 O3
C15 H16 O4
C15 H16 O5
C15 H16 O8
C15 H17 N
C15 H17 N O
C15 H17 N O2
C15 H17 N O3
C15 H17 N O4
C15 H17 N O5
C15 H17 N O6
C15 H17 N3
C15 H17 N3 O
C15 H17 N3 O2
C15 H17 N3 O3
C15 H17 N3 O4
C15 H17 N3 O5
C15 H18 N2
C15 H18 N2 O
C15 H18 N2 O2
C15 H18 N2 O3
C15 H18 N2 O4
C15 H18 N2 O5
C15 H18 N2 O8
C15 H18 N4
C15 H18 N4 O
C15 H18 N4 O3
C15 H18 N4 O5
C15 H18 N6 O4
C15 H18 O
C15 H18 O2
C15 H18 O3
C15 H18 O8
C15 H19 N
C15 H19 N O2
C15 H19 N O3
C15 H19 N O4
C15 H19 N O5
C15 H19 N O6
C15 H19 N3
C15 H19 N3 O
C15 H19 N5 O3
C15 H20 N2
C15 H20 N2 O

426

C15 H20 N2 O3
C15 H20 N2 O4
C15 H20 N2 O5
C15 H20 N2 O6
C15 H20 N4
C15 H20 N4 O
C15 H20 N4 O2
C15 H20 N4 O5
C15 H20 N4 O6
C15 H20 N4 O7
C15 H20 O
C15 H20 O2
C15 H20 O3
C15 H20 O4
C15 H20 O5
C15 H20 O6
C15 H20 O7
C15 H20 O8
C15 H21 N O2
C15 H21 N O3
C15 H21 N O4
C15 H21 N O5
C15 H21 N O7
C15 H21 N3
C15 H21 N3 O
C15 H21 N3 O3
C15 H21 N3 O4
C15 H21 N3 O7
C15 H21 N5 O3
C15 H21 N5 O5
C15 H22
C15 H22 N2
C15 H22 N2 O
C15 H22 N2 O2
C15 H22 N2 O3
C15 H22 N2 O4
C15 H22 N2 O5
C15 H22 N2 O6
C15 H22 N4 O3
C15 H22 N4 O4
C15 H22 N4 O5
C15 H22 N6 O4
C15 H22 N6 O5
C15 H22 O2
C15 H22 O3
C15 H22 O4
C15 H22 O7
C15 H22 O8
C15 H22 O9
C15 H23 N
C15 H23 N O
C15 H23 N O2
C15 H23 N3
C15 H23 N3 O5
C15 H23 N3 O7
C15 H23 N5 O
C15 H23 N5 O4
C15 H24 N2
C15 H24 N2 O
C15 H24 N2 O2
C15 H24 N2 O3
C15 H24 N2 O4
C15 H24 N2 O5
C15 H24 N4 O5
C15 H24 O
C15 H24 O2
C15 H24 O3
C15 H24 O4
C15 H24 O5
C15 H25 N O
C15 H25 N O2
C15 H25 N3 O7
C15 H25 N3 O8
C15 H26
C15 H26 N2
C15 H26 N2 O2
C15 H26 N2 O3
C15 H26 N2 O6
C15 H26 N2 O7
C15 H26 O
C15 H26 O6
C15 H27 N
C15 H27 N O
C15 H27 N3 O5
C15 H27 N3 O7
C15 H27 N5 O8
C15 H28 N4 O7
C15 H28 N4 O10
C15 H29 N O
C15 H29 N3 O4
C15 H30 O5
C15 H32 N2 O3
C15 H33 N
C16 H9 N O4
C16 H9 N3 O3
C16 H10 N2 O
C16 H10 N2 O2
C16 H10 N4 O2
C16 H10 O5
C16 H11 N
C16 H11 N O
C16 H11 N O3
C16 H11 N O6
C16 H11 N O7
C16 H11 N3
C16 H11 N3 O
C16 H11 N3 O2
C16 H11 N3 O3
C16 H11 N3 O4
C16 H11 N3 O6
C16 H11 N5 O3
C16 H11 N5 O6
C16 H12
C16 H12 N2
C16 H12 N2 O2
C16 H12 N2 O3
C16 H12 N2 O4
C16 H12 N2 O5
C16 H12 N2 O8
C16 H12 N4
C16 H12 N4 O
C16 H12 N4 O2
C16 H12 N4 O4
C16 H12 N4 O5
C16 H12 N4 O10
C16 H12 O
C16 H12 O2
C16 H12 O3
C16 H12 O4
C16 H12 O5
C16 H12 O11

427

C16 H13
C16 H13 N O
C16 H13 N O2
C16 H13 N O3
C16 H13 O4
C16 H13 O9
C16 H13 N3
C16 H13 N3 O
C16 H13 N3 O2
C16 H13 N3 O3
C16 H13 N5
C16 H13 N5 O4
C16 H13 N5 O5
C16 H13 N5 O7
C16 H14 N2
C16 H14 N2 O
C16 H14 N2 O2
C16 H14 N2 O3
C16 H14 N2 O4
C16 H14 N2 O5
C16 H14 N2 O6
C16 H14 N2 O7
C16 H14 N4
C16 H14 N4 O
C16 H14 N4 O2
C16 H14 N4 O3
C16 H14 N4 O4
C16 H14 N4 O5
C16 H14 N4 O6
C16 H14 N4 O7
C16 H14 O
C16 H14 O2
C16 H14 O3
C16 H14 O4
C16 H14 O6
C16 H14 O8
C16 H15 N
C16 H15 N G
C16 H15 N O2
C16 H15 N O3
C16 H15 N O4
C16 H15 N O5
C16 H15 N3
C16 H15 N3 O
C16 H15 N3 O2
C16 H15 N3 O3
C16 H15 N3 O4
C16 H15 N3 O7
C16 H15 N5
C16 H15 N5 O
C16 H15 N5 O2
C16 H15 N5 O4
C16 H15 N5 O6
C16 H15 N5 O7
C16 H15 N7 O2
C16 H16
C16 H16 N2
C16 H16 N2 O
C16 H16 N2 O2
C16 H16 N2 O3
C16 H16 N2 O4
C16 H16 N2 O5
C16 H16 N2 O6
C16 H16 N4
C16 H16 N4 O
C16 H16 N4 O2
C16 H16 N4 O3
C16 H16 N4 O4
C16 H16 N4 O7
C16 H16 N6 O
C16 H16 O
C16 H16 O2
C16 H16 O3
C16 H16 O4
C16 H16 O5
C16 H17 N
C16 H17 N O
C16 H17 N O2
C16 H17 N O3
C16 H17 N O4
C16 H17 N3
C16 H17 N3 O
C16 H17 N3 O2
C16 H17 N3 O3
C16 H17 N3 O4
C16 H17 N3 O6
C16 H17 N3 O7
C16 H17 N3 O8
C16 H17 N5 O2
C16 H17 N5 O4
C16 H17 N7 O3
C16 H18
C16 H18 N2
C16 H18 N2 O
C16 H18 N2 O2
C16 H18 N2 O3
C16 H18 N2 O4
C16 H18 N2 O5
C16 H18 N2 O6
C16 H18 N4
C16 H18 N4 O
C16 H18 N4 O2
C16 H18 N4 O4
C16 H18 N4 O5
C16 H18 N6
C16 H18 N6 O3
C16 H18 N6 O4
C16 H18 N6 O12
C16 H18 O
C16 H18 O2
C16 H18 O3
C16 H18 O4
C16 H18 O5
C16 H18 O6
C16 H18 O10
C16 H19 N
C16 H19 N O
C16 H19 N O2
C16 H19 N O3
C16 H19 N O4
C16 H19 N O5
C16 H19 N O6
C16 H19 N3
C16 H19 N3 O
C16 H19 N3 O2
C16 H19 N3 O4
C16 H19 N3 O5
C16 H19 N3 O6
C16 H19 N3 O7
C16 H19 N5 O2
C16 H19 N5 O7
C16 H19 N5 O10

428

C16 H19 N7 O2
C16 H20 N2
C16 H20 N2 O
C16 H20 N2 O2
C16 H20 N2 O3
C16 H20 N2 O4
C16 H20 N2 O5
C16 H20 N2 O6
C16 H20 N2 O9
C16 H20 N4 O2
C16 H20 N4 O3
C16 H20 N4 O4
C16 H20 N4 O6
C16 H20 N4 O7
C16 H20 O
C16 H20 O3
C16 H20 O4
C16 H20 O5
C16 H20 O7
C16 H20 O8
C16 H21 N
C16 H21 N O2
C16 H21 N O3
C16 H21 N O4
C16 H21 N O5
C16 H21 N O6
C16 H21 N O7
C16 H21 N3 O
C16 H21 N3 O4
C16 H21 N3 O5
C16 H21 N3 O7
C16 H21 N3 O8
C16 H21 N5 O5
C16 H22 N2
C16 H22 N2 O
C16 H22 N2 O2
C16 H22 N2 O3
C16 H22 N2 O4
C16 H22 N2 O9
C16 H22 N4 O6
C16 H22 N4 O9
C16 H22 O
C16 H22 O2
C16 H22 O3
C16 H22 O4
C16 H22 O5
C16 H22 O7
C16 H22 O8
C16 H23 N
C16 H23 N O2
C16 H23 N O3
C16 H23 N O4
C16 H23 N O5
C16 H23 N O7
C16 H23 N O8
C16 H23 N3
C16 H23 N3 O
C16 H23 N3 O3
C16 H23 N3 O8
C16 H23 N7 O2
C16 H24
C16 H24 N2
C16 H24 N2 O
C16 H24 N2 O2
C16 H24 N2 O3
C16 H24 N2 O4
C16 H24 N2 O5
C16 H24 N2 O6
C16 H24 N2 O9
C16 H24 N3 O4
C16 H24 N4 O
C16 H24 N4 O3
C16 H24 N6 O4
C16 H24 O3
C16 H24 O4
C16 H24 O8
C16 H24 O9
C16 H25 N
C16 H25 N O
C16 H25 N O2
C16 H25 N O3
C16 H25 N O5
C16 H25 N3
C16 H25 N3 O3
C16 H25 N3 O8
C16 H25 N5 O
C16 H25 N5 O2
C16 H25 N5 O3
C16 H25 N5 O4
C16 H25 N5 O5
C16 H25 N5 O13
C16 H25 N7 O3
C16 H26 N2
C16 H26 N2 O
C16 H26 N2 O2
C16 H26 N2 O3
C16 H26 N2 O4
C16 H26 N4 O
C16 H26 N4 O8
C16 H26 O
C16 H26 O2
C16 H26 O4
C16 H26 O5
C16 H26 O6
C16 H26 O11
C16 H27 N
C16 H27 N O
C16 H27 N O2
C16 H27 N O3
C16 H27 N3
C16 H27 N5 O2
C16 H27 N5 O8
C16 H28
C16 H28 N2 O2
C16 H28 N2 O3
C16 H28 N2 O7
C16 H28 N4 O3
C16 H28 N4 O6
C16 H28 N4 O7
C16 H28 N4 O8
C16 H28 O3
C16 H28 O6
C16 H29 N O2
C16 H29 N O8
C16 H29 N5 O8
C16 H29 N7 O10
C16 H30
C16 H30 N2 O2
C16 H30 N2 O3
C16 H30 N2 O4
C16 H30 N2 O5
C16 H30 N2 O6

429

C16 H30 N4 O5
C16 H30 N4
C16 H30 O14
C16 H33 N O3
C17 H10 N2 O
C17 H10 O3
C17 H11 N3 O5
C17 H11 N3 O6
C17 H11 N5
C17 H11 N5 O5
C17 H12 N2
C17 H12 N2 O
C17 H12 N2 O5
C17 H12 N4
C17 H12 N4 O
C17 H12 N4 O3
C17 H12 N4 O5
C17 H12 O
C17 H12 O3
C17 H12 O4
C17 H13 N O
C17 H13 N O2
C17 H13 N O3
C17 H13 N O4
C17 H13 N O6
C17 H13 N O9
C17 H13 N3
C17 H13 N3 O
C17 H13 N3 O2
C17 H13 N3 O5
C17 H13 N3 O6
C17 H13 N5
C17 H13 N5 O3
C17 H13 N5 O6
C17 H14 N2
C17 H14 N2 O
C17 H14 N2 O2
C17 H14 N2 O3
C17 H14 N2 O4
C17 H14 N2 O5
C17 H14 N4
C17 H14 N4 O
C17 H14 N4 O2
C17 H14 N4 O3
C17 H14 N4 O6
C17 H14 O
C17 H14 O2
C17 H14 O3
C17 H14 O4
C17 H14 O5
C17 H14 O6
C17 H14 O7
C17 H14 O8
C17 H15 N
C17 H15 N O
C17 H15 N O2
C17 H15 N O3
C17 H15 N O4
C17 H15 N3
C17 H15 N3 O
C17 H15 N3 O2
C17 H15 N3 O3
C17 H15 N3 O4
C17 H15 N3 O5
C17 H15 N3 O6
C17 H15 N5
C17 H15 N5 O2
C17 H16 N2
C17 H16 N2 O
C17 H16 N2 O2
C17 H16 N2 O3
C17 H16 N2 O4
C17 H16 N2 O5
C17 H16 N2 O6
C17 H16 N2 O8
C17 H16 N4
C17 H16 N4 O
C17 H16 N4 O2
C17 H16 N4 O3
C17 H16 N4 O5
C17 H16 N4 O7
C17 H16 O
C17 H16 O2
C17 H16 O3
C17 H16 O4
C17 H16 O6
C17 H16 O8
C17 H17 N
C17 H17 N O
C17 H17 N O3
C17 H17 N O4
C17 H17 N O5
C17 H17 N O7
C17 H17 N3
C17 H17 N3 O
C17 H17 N3 O2
C17 H17 N3 O3
C17 H17 N3 O4
C17 H17 N3 O7
C17 H17 N3 O8
C17 H17 N3 O9
C17 H17 N5
C17 H17 N5 O3
C17 H17 N5 O4
C17 H17 N5 O6
C17 H17 N7 O2
C17 H18 N O4
C17 H18 N2
C17 H18 N2 O
C17 H18 N2 O2
C17 H18 N2 O3
C17 H18 N2 O4
C17 H18 N2 O5
C17 H18 N2 O6
C17 H18 N2 O7
C17 H18 N4
C17 H18 N4 O2
C17 H18 N4 O3
C17 H18 N6
C17 H18 N6 O
C17 H18 O
C17 H18 O2
C17 H18 O3
C17 H18 O4
C17 H18 O5
C17 H19 N O
C17 H19 N O3
C17 H19 N O4
C17 H19 N O5
C17 H19 N O6
C17 H19 N O7
C17 H19 N3

430

C17 H19 N3 O
C17 H19 N3 O2
C17 H19 N3 O3
C17 H19 N3 O4
C17 H19 N3 O5
C17 H19 N3 O6
C17 H19 N5 O3
C17 H20
C17 H20 N2
C17 H20 N2 O
C17 H20 N2 O2
C17 H20 N2 O3
C17 H20 N2 O4
C17 H20 N2 O5
C17 H20 N2 O6
C17 H20 N2 O7
C17 H20 N4 O
C17 H20 N4 O4
C17 H20 N6 O3
C17 H20 N6 O4
C17 H20 O2
C17 H20 O3
C17 H20 O4
C17 H20 O5
C17 H20 O6
C17 H21 N
C17 H21 N O3
C17 H21 N O4
C17 H21 N O5
C17 H21 N O6
C17 H21 N3 O
C17 H21 N3 O2
C17 H21 N3 O3
C17 H21 N3 O4
C17 H21 N3 O5
C17 H21 N3 O7
C17 H21 N3 O8
C17 H21 N5 O2
C17 H21 N5 O6
C17 H21 N7 O2
C17 H22 N2
C17 H22 N2 O
C17 H22 N2 O2
C17 H22 N2 O3
C17 H22 N2 O4
C17 H22 N2 O5
C17 H22 N2 O6
C17 H22 N2 O11
C17 H22 N4
C17 H22 N4 O
C17 H22 N4 O8
C17 H22 N6 O4
C17 H22 O2
C17 H22 O3
C17 H22 O4
C17 H22 O5
C17 H22 O8
C17 H23 N
C17 H23 N O3
C17 H23 N O5
C17 H23 N O7
C17 H23 N3
C17 H23 N3 O
C17 H23 N3 O3
C17 H23 N3 O6
C17 H23 N3 O9
C17 H23 N5 O4
C17 H23 N5 O6
C17 H24 N2
C17 H24 N2 O
C17 H24 N2 O2
C17 H24 N2 O3
C17 H24 N2 O4
C17 H24 N4 O
C17 H24 O2
C17 H24 O3
C17 H24 O4
C17 H24 O5
C17 H24 O6
C17 H24 O7
C17 H24 O8
C17 H25 N O
C17 H25 N O2
C17 H25 N O3
C17 H25 N O4
C17 H25 N O5
C17 H25 N O7
C17 H25 N3 O2
C17 H25 N3 O5
C17 H25 N5 O7
C17 H26
C17 H26 N2
C17 H26 N2 O
C17 H26 N2 O2
C17 H26 N2 O3
C17 H26 N2 O4
C17 H26 N2 O5
C17 H26 N2 O6
C17 H26 N2 O8
C17 H26 N2 O11
C17 H26 N4
C17 H26 N4 O3
C17 H26 O
C17 H26 O2
C17 H26 O3
C17 H26 O4
C17 H26 O8
C17 H26 O12
C17 H27 N
C17 H27 N O
C17 H27 N O2
C17 H27 N O5
C17 H27 N5 O2
C17 H27 N5 O4
C17 H27 N5 O6
C17 H28 N2
C17 H28 N2 O
C17 H28 N2 O3
C17 H28 N2 O4
C17 H28 N2 O6
C17 H28 O
C17 H28 O2
C17 H28 O3
C17 H28 O4
C17 H29 N O
C17 H29 N O6
C17 H29 N3 O
C17 H29 N3 O3
C17 H29 N5 O6
C17 H29 N5 O8
C17 H30
C17 H30 N2 O3

431

C17 H30 N4 O5
C17 H30 N4 O8
C17 H30 N4 O9
C17 H30 O6
C17 H31 N O
C17 H31 N5 O7
C17 H31 N5 O8
C17 H32 N2
C17 H33 N O
C17 H33 N3
C17 H34 O2
C17 H34 O5
C18 H10 N2
C18 H10 N2 O
C18 H10 N2 O4
C18 H10 N4 O
C18 H10 O
C18 H10 O3
C18 H11 N O2
C18 H11 N3 O3
C18 H11 N3 O4
C18 H11 N3 O7
C18 H12 N2
C18 H12 N2 O
C18 H12 N2 O2
C18 H12 N2 O4
C18 H12 N4 O2
C18 H12 N4 O4
C18 H12 N6 O4
C18 H12 O
C18 H12 O2
C18 H12 O3
C18 H13 N
C18 H13 N O2
C18 H13 N O4
C18 H13 N3
C18 H13 N3 O
C18 H13 N3 O2
C18 H13 N3 O3
C18 H13 N3 O4
C18 H13 N3 O5
C18 H13 N3 O6
C18 H13 N3 O7
C18 H13 N5 O2
C18 H14 N2
C18 H14 N2 O
C18 H14 N2 O2
C18 H14 N2 O3
C18 H14 N2 O4
C18 H14 N2 O7
C18 H14 N4
C18 H14 N4 O2
C18 H14 N4 O5
C18 H14 N4 O8
C18 H14 N6
C18 H14 O
C18 H14 O2
C18 H14 O5
C18 H15 N
C18 H15 N O2
C18 H15 N O3
C18 H15 N O4
C18 H15 N O6
C18 H15 N2 O2
C18 H15 N3
C18 H15 N3 O
C18 H15 N3 O2
C18 H15 N3 O3
C18 H15 N3 O4
C18 H15 N5 O6
C18 H16 N2
C18 H16 N2 O
C18 H16 N2 O2
C18 H16 N2 O3
C18 H16 N2 O4
C18 H16 N2 O5
C18 H16 N2 O6
C18 H16 N4
C18 H16 N4 O
C18 H16 N4 O2
C18 H16 N4 O3
C18 H16 N4 O4
C18 H16 N4 O5
C18 H16 N4 O6
C18 H16 N6 O
C18 H16 N6 O2
C18 H16 N6 O4
C18 H16 O
C18 H16 O2
C18 H16 O3
C18 H16 O4
C18 H16 O6
C18 H16 O7
C18 H16 O8
C18 H17 N O
C18 H17 N O2
C18 H17 N O3
C18 H17 N O4
C18 H17 N O6
C18 H17 N3
C18 H17 N3 O
C18 H17 N3 O2
C18 H17 N3 O4
C18 H17 N3 O5
C18 H17 N3 O6
C18 H17 N3 O7
C18 H17 N5 O4
C18 H17 N5 O5
C18 H17 N5 O7
C18 H18
C18 H18 N2
C18 H18 N2 O
C18 H18 N2 O2
C18 H18 N2 O3
C18 H18 N2 O4
C18 H18 N2 O5
C18 H18 N2 O6
C18 H18 N2 O7
C18 H18 N2 O9
C18 H18 N4
C18 H18 N4 O
C18 H18 N4 O2
C18 H18 N4 O3
C18 H18 N4 O4
C18 H18 N4 O5
C18 H18 N4 O6
C18 H18 N8 O
C18 H18 O
C18 H18 O2
C18 H18 O3
C18 H18 O4

432

S (CONT)

C18 H18 O5
C18 H18 O6
C18 H18 O8
C18 H18 O9
C18 H19 N
C18 H19 N O
C18 H19 N O2
C18 H19 N O3
C18 H19 N O4
C18 H19 N O6
C18 H19 N3
C18 H19 N3 O
C18 H19 N3 O3
C18 H19 N3 O4
C18 H19 N3 O8
C18 H19 N5 O
C18 H19 N5 O2
C18 H19 N5 O4
C18 H19 N5 O6
C18 H19 N7 O4
C18 H19 N7 O6
C18 H20
C18 H20 N O4
C18 H20 N2
C18 H20 N2 O
C18 H20 N2 O2
C18 H20 N2 O3
C18 H20 N2 O4
C18 H20 N2 O5
C18 H20 N2 O6
C18 H20 N4
C18 H20 N4 O3
C18 H20 N4 O4
C18 H20 N4 O5
C18 H20 N4 O6
C18 H20 N6 O
C18 H20 O
C18 H20 O2
C18 H20 O3
C18 H20 O4
C18 H20 O5
C18 H21 N
C18 H21 N O
C18 H21 N O2
C18 H21 N O3
C18 H21 N O4
C18 H21 N O5
C18 H21 N O6
C18 H21 N O7
C18 H21 N3
C18 H21 N3 O
C18 H21 N3 O2
C18 H21 N3 O3
C18 H21 N3 O4
C18 H21 N3 O5
C18 H21 N3 O6
C18 H21 N3 O7
C18 H21 N3 O8
C18 H21 N5 O2
C18 H21 N5 O5
C18 H22
C18 H22 N2 O
C18 H22 N2 O2
C18 H22 N2 O3
C18 H22 N2 O4
C18 H22 N2 O5
C18 H22 N2 O10
C18 H22 N4 O2
C18 H22 N4 O3
C18 H22 N4 O4
C18 H22 N4 O6
C18 H22 N4 O9
C18 H22 N6 O5
C18 H22 O
C18 H22 O2
C18 H22 O3
C18 H22 O4
C18 H22 O5
C18 H22 O9
C18 H23 N
C18 H23 N O
C18 H23 N O3
C18 H23 N O4
C18 H23 N O5
C18 H23 N O6
C18 H23 N O7
C18 H23 N3 O2
C18 H23 N3 O3
C18 H23 N3 O4
C18 H23 N3 O7
C18 H23 N3 O8
C18 H23 N5 O2
C18 H23 N5 O7
C18 H24 N2
C18 H24 N2 O
C18 H24 N2 O2
C18 H24 N2 O3
C18 H24 N2 O4
C18 H24 N2 O5
C18 H24 N4 O7
C18 H24 N4 O8
C18 H24 O4
C18 H24 O5
C18 H24 O6
C18 H24 O7
C18 H24 O8
C18 H24 O9
C18 H25 N O4
C18 H25 N O5
C18 H25 N O8
C18 H25 N3 O4
C18 H25 N3 O6
C18 H25 N3 O7
C18 H25 N5 O4
C18 H25 N5 O5
C18 H25 N5 O9
C18 H26 N2 O
C18 H26 N2 O2
C18 H26 N2 O3
C18 H26 N2 O4
C18 H26 N2 O5
C18 H26 N4 O5
C18 H26 O
C18 H26 O2
C18 H26 O3
C18 H26 O4
C18 H26 O5
C18 H27 N
C18 H27 N O
C18 H27 N O2
C18 H27 N O3
C18 H27 N O4

433

S (CONT)

C18 H27 N3 O5
C18 H27 N3 O7
C18 H27 N7 O4
C18 H28 N2
C18 H28 N2 O
C18 H28 N2 O2
C18 H28 N2 O4
C18 H28 N4 O5
C18 H28 N4 O8
C18 H28 N4 O12
C18 H28 N6 O9
C18 H28 O
C18 H28 O3
C18 H28 O4
C18 H28 O5
C18 H28 O10
C18 H28 O12
C18 H28 O13
C18 H29 N O
C18 H29 N3 O
C18 H29 N5 O3
C18 H29 N5 O11
C18 H29 N5 O13
C18 H30 N2 O
C18 H30 N2 O3
C18 H30 N2 O4
C18 H30 N6 O9
C18 H30 N6 O11
C18 H30 O3
C18 H31 N
C18 H31 N O3
C18 H31 N3
C18 H31 N3 O7
C18 H31 N5 O8
C18 H31 N5 O10
C18 H32 N2 O2
C18 H32 N4 O9
C18 H32 O5
C18 H32 O6
C18 H33 N5 O6
C18 H33 N5 O10
C18 H34 N2 O6
C18 H34 N4 O7
C18 H34 N6 O6
C18 H34 O6
C18 H34 O14
C18 H35 N5 O6
C18 H37 N
C18 H37 N O
C18 H37 N O3
C18 H39 N O
C19 H9 N3 O4
C19 H10 N8
C19 H10 O
C19 H11 N
C19 H11 N O
C19 H12
C19 H12 N2
C19 H12 N2 O
C19 H12 N2 O8
C19 H12 N4 O
C19 H12 O
C19 H12 O2
C19 H13 N
C19 H13 N O
C19 H13 N O2
C19 H13 N O5
C19 H13 N O7
C19 H13 N O8
C19 H13 N3 O2
C19 H13 N3 O3
C19 H13 N3 O5
C19 H13 N3 O6
C19 H13 N5 O4
C19 H14 N2
C19 H14 N2 O
C19 H14 N2 O2
C19 H14 N2 O3
C19 H14 N2 O4
C19 H14 N2 O6
C19 H14 N4
C19 H14 N4 O
C19 H14 N4 O8
C19 H14 O2
C19 H14 O4
C19 H14 O6
C19 H15 N
C19 H15 N O
C19 H15 N O2
C19 H15 N O3
C19 H15 N O4
C19 H15 N3
C19 H15 N3 O2
C19 H15 N3 O3
C19 H15 N3 O4
C19 H15 N3 O5
C19 H15 N3 O7
C19 H15 N5
C19 H16 N2 O
C19 H16 N2 O2
C19 H16 N2 O3
C19 H16 N2 O4
C19 H16 N4
C19 H16 N4 O
C19 H16 N4 O2
C19 H16 N4 O4
C19 H16 N4 O5
C19 H16 N4 O6
C19 H16 N4 O7
C19 H16 O
C19 H16 O2
C19 H16 O3
C19 H16 O4
C19 H17 N
C19 H17 N O2
C19 H17 N O3
C19 H17 N O4
C19 H17 N O5
C19 H17 N O6
C19 H17 N3 O
C19 H17 N3 O2
C19 H17 N3 O3
C19 H17 N3 O5
C19 H17 N5 O7
C19 H18 N2
C19 H18 N2 O
C19 H18 N2 O2
C19 H18 N2 O3
C19 H18 N2 O4
C19 H18 N4 O

434

S (CONT)

C19 H18 N4 O3
C19 H18 N4 O4
C19 H18 N4 O5
C19 H18 N6 O3
C19 H18 O
C19 H18 O2
C19 H18 O3
C19 H18 O5
C19 H19 N
C19 H19 N O
C19 H19 N O4
C19 H19 N O6
C19 H19 N3 O
C19 H19 N3 O2
C19 H19 N3 O6
C19 H19 N3 O8
C19 H19 N5
C19 H19 N5 O5
C19 H20
C19 H20 N2
C19 H20 N2 O
C19 H20 N2 O2
C19 H20 N2 O3
C19 H20 N2 O5
C19 H20 N2 O6
C19 H20 N2 O7
C19 H20 N2 O8
C19 H20 N4
C19 H20 N4 O
C19 H20 N4 O2
C19 H20 N4 O3
C19 H20 N4 O4
C19 H20 N4 O5
C19 H20 N4 O6
C19 H20 O
C19 H20 O2
C19 H20 O4
C19 H20 O5
C19 H20 O6
C19 H20 O9
C19 H21 N
C19 H21 N O
C19 H21 N O2
C19 H21 N O3
C19 H21 N O4
C19 H21 N O5
C19 H21 N O6
C19 H21 N3
C19 H21 N3 O
C19 H21 N3 O3
C19 H21 N3 O4
C19 H21 N3 O6
C19 H21 N5 O4
C19 H22
C19 H22 N2
C19 H22 N2 O
C19 H22 N2 O2
C19 H22 N2 O3
C19 H22 N2 O4
C19 H22 N2 O6
C19 H22 N2 O7
C19 H22 N2 O9
C19 H22 N4 O2
C19 H22 N4 O3
C19 H22 N4 O4
C19 H22 N4 O5
C19 H22 N4 O6
C19 H22 N6 O
C19 H22 N6 O3
C19 H22 O2
C19 H22 O3
C19 H22 O4
C19 H22 O5
C19 H23 N O
C19 H23 N O2
C19 H23 N O3
C19 H23 N O4
C19 H23 N O6
C19 H23 N O7
C19 H23 N3
C19 H23 N3 O3
C19 H23 N3 O4
C19 H23 N3 O5
C19 H23 N3 O6
C19 H23 N5
C19 H23 N5 O4
C19 H24 N2
C19 H24 N2 O
C19 H24 N2 O3
C19 H24 N2 O4
C19 H24 N2 O5
C19 H24 N2 O6
C19 H24 N2 O8
C19 H24 N4 O2
C19 H24 N4 O3
C19 H24 O3
C19 H24 O4
C19 H24 O5
C19 H24 O11
C19 H25 N
C19 H25 N O
C19 H25 N O6
C19 H25 N3
C19 H25 N3 O
C19 H25 N3 O3
C19 H25 N3 O7
C19 H25 N5 O5
C19 H26 N2 O
C19 H26 N2 O2
C19 H26 N2 O3
C19 H26 N2 O4
C19 H26 O4
C19 H26 O5
C19 H26 O6
C19 H26 O7
C19 H26 O8
C19 H27 N O6
C19 H27 N O8
C19 H27 N3 O6
C19 H27 N5 O6
C19 H28 N2
C19 H28 N2 O
C19 H28 N2 O2
C19 H28 N2 O3
C19 H28 N2 O4
C19 H28 N2 O5
C19 H28 N4 O4
C19 H28 O2
C19 H28 O3
C19 H28 O4
C19 H28 O5

435

S (CONT)

C19 H28 O6
C19 H29 N
C19 H29 N O2
C19 H29 N3
C19 H29 N3 O7
C19 H30 N2 O
C19 H30 N2 O2
C19 H30 N2 O4
C19 H30 O
C19 H30 O3
C19 H30 O4
C19 H30 O5
C19 H30 O11
C19 H30 O12
C19 H30 O13
C19 H31 N O
C19 H31 N3
C19 H32 N2 O
C19 H32 N2 O3
C19 H32 N4 O8
C19 H32 O2
C19 H33 N5 O8
C19 H33 N7 O10
C19 H34 N4
C19 H34 N4 O4
C19 H34 N4 O7
C19 H34 N4 O8
C19 H34 N4 O9
C19 H34 N6 O8
C19 H34 O6
C19 H35 N5 O7
C19 H35 N5 O8
C19 H36 N2 O
C19 H36 N2 O2
C19 H36 N2 O6
C19 H36 N4 O6
C19 H36 N6 O7
C19 H36 O3
C20 H10 O4
C20 H11 N3
C20 H11 N3
C20 H12 N
C20 H12 O2
C20 H13 N
C20 H13 N O
C20 H13 N O2
C20 H13 N O3
C20 H13 N O9
C20 H13 N3 O2
C20 H13 N3 O6
C20 H13 N5 O5
C20 H13 N6 O6
C20 H13 N7 O5
C20 H14
C20 H14 N2 O3
C20 H14 N2 O5
C20 H14 N2 O8
C20 H14 N4 O2
C20 H14 N6 O6
C20 H14 O
C20 H14 O2
C20 H14 O7
C20 H15 N O
C20 H15 N O2
C20 H15 N O3
C20 H15 N3
C20 H15 N3 O2
C20 H15 N3 O3
C20 H15 N3 O4
C20 H15 N3 O5
C20 H15 N5
C20 H15 N5 O6
C20 H16
C20 H16 N2
C20 H16 N2 O
C20 H16 N2 O3
C20 H16 N2 O4
C20 H16 N2 O8
C20 H16 N4
C20 H16 N4 O
C20 H16 N6 O
C20 H16 O
C20 H16 O2
C20 H16 O3
C20 H16 O4
C20 H16 O7
C20 H17 N
C20 H17 N O2
C20 H17 N O3
C20 H17 N O4
C20 H17 N O5
C20 H17 N3
C20 H17 N3 O
C20 H17 N3 O2
C20 H17 N3 O4
C20 H17 N3 O5
C20 H17 N3 O7
C20 H17 N5
C20 H18
C20 H18 N2
C20 H18 N2 O
C20 H18 N2 O2
C20 H18 N2 O3
C20 H18 N2 O4
C20 H18 N2 O5
C20 H18 N2 O6
C20 H18 N4
C20 H18 N4 O2
C20 H18 N4 O4
C20 H18 N4 O7
C20 H18 N4 O10
C20 H18 O
C20 H18 O2
C20 H18 O3
C20 H18 O8
C20 H19 N O2
C20 H19 N3 O
C20 H19 N3 O6
C20 H20
C20 H20 N2
C20 H20 N2 O
C20 H20 N2 O3
C20 H20 N2 O4
C20 H20 N2 O5
C20 H20 N4 O2
C20 H20 N4 O3
C20 H20 N4 O4
C20 H20 N4 O5
C20 H20 N4 O6
C20 H20 O
C20 H20 O2
C20 H20 O3
C20 H20 O4
C20 H20 O5
C20 H20 O6
C20 H21 N
C20 H21 N O
C20 H21 N O3
C20 H21 N O4
C20 H21 N O5
C20 H21 N O6
C20 H21 N3
C20 H21 N3 O
C20 H21 N3 O4
C20 H22
C20 H22 N2
C20 H22 N2 O
C20 H22 N2 O2
C20 H22 N2 O3
C20 H22 N2 O4
C20 H22 N2 O5
C20 H22 N2 O6
C20 H22 N2 O7
C20 H22 N2 O8
C20 H22 N4 O2
C20 H22 N4 O4
C20 H22 N4 O6
C20 H22 O
C20 H22 O2
C20 H22 O3
C20 H22 O5
C20 H22 O6
C20 H22 O7
C20 H23 N
C20 H23 N O
C20 H23 N O2
C20 H23 N O3
C20 H23 N O4
C20 H23 N O6
C20 H23 N O7
C20 H23 N3
C20 H23 N3 O
C20 H23 N3 O2
C20 H23 N3 O3
C20 H23 N3 O4
C20 H23 N5 O3
C20 H23 N5 O4
C20 H23 N5 O6
C20 H24
C20 H24 N2
C20 H24 N2 O
C20 H24 N2 O2
C20 H24 N2 O3
C20 H24 N2 O4
C20 H24 N2 O5
C20 H24 N2 O6
C20 H24 N4 O2
C20 H24 N4 O4
C20 H24 N4 O5
C20 H24 N6 O3
C20 H24 N6 O4
C20 H24 O
C20 H24 O3
C20 H24 O4
C20 H24 O5
C20 H24 O6
C20 H24 O8
C20 H24 O12
C20 H25 N O
C20 H25 N O2
C20 H25 N O5
C20 H25 N O6
C20 H25 N O7
C20 H25 N3
C20 H25 N3 O
C20 H25 N3 O4
C20 H25 N3 O5
C20 H25 N3 O7
C20 H25 N5 O4
C20 H26 N2 O
C20 H26 N2 O4
C20 H26 N2 O5
C20 H26 N4 O
C20 H26 N6 O4
C20 H26 O4
C20 H26 O5
C20 H26 O6
C20 H26 O8
C20 H26 O10
C20 H26 O11
C20 H27 N O2
C20 H27 N O6
C20 H27 N3
C20 H27 N3 O4
C20 H27 N5 O4
C20 H28 N2 O2
C20 H28 N2 O4
C20 H28 N2 O5
C20 H28 N4 O5
C20 H28 O4
C20 H28 O6
C20 H29 N O4
C20 H29 N O6
C20 H29 N O7
C20 H29 N O8
C20 H29 N3 O5
C20 H29 N3 O6
C20 H29 N3 O7
C20 H29 N5 O11
C20 H30 N2 O
C20 H30 N2 O2
C20 H30 N2 O3
C20 H30 N2 O4
C20 H30 N4 O8
C20 H30 O2
C20 H30 O4
C20 H30 O5
C20 H30 O6
C20 H30 O13
C20 H31 N3 O2
C20 H31 N5 O4
C20 H31 N7 O6
C20 H32 N2 O
C20 H32 N2 O2

437

S (CONT)

C20 H32 N2 O3
C20 H32 N2 O4
C20 H32 N6 O10
C20 H32 O
C20 H32 O2
C20 H32 O3
C20 H32 O7
C20 H33 N O
C20 H33 N3
C20 H33 N3 O
C20 H33 N3 O10
C20 H33 N5 O13
C20 H33 N7 O10
C20 H34 N2 O3
C20 H34 N2 O4
C20 H34 N6 O4
C20 H34 N6 O13
C20 H34 O3
C20 H34 O4
C20 H35 N O2
C20 H35 N5 O8
C20 H35 N5 O11
C20 H36 N2 O3
C20 H36 N4 O8
C20 H36 N6 O8
C20 H36 O
C20 H37 N5 O6
C20 H37 N5 O7
C20 H37 N5 O11
C20 H37 N7 O7
C20 H37 N7 O8
C20 H38 N2 O
C20 H38 O3
C20 H39 N O2
C20 H41 N O .
C20 H41 N O3
C21 H11 N O2
C21 H12 N4
C21 H13 N O2
C21 H13 N3 O5
C21 H14 N2
C21 H14 N2 O2
C21 H14 O
C21 H14 O2
C21 H14 O4
C21 H14 O5
C21 H15 N O
C21 H15 N O4
C21 H15 N3 O
C21 H15 N3 O3
C21 H16
C21 H16 N2
C21 H16 N2 O
C21 H16 N2 O2
C21 H16 N2 O3
C21 H16 N2 O5
C21 H16 N2 O8
C21 H16 N4
C21 H16 N4 O
C21 H16 N4 O2
C21 H16 O
C21 H16 O2
C21 H16 O7
C21 H16 O8
C21 H17 N O
C21 H17 N O2
C21 H17 N O3
C21 H17 N3 O4
C21 H17 N5
C21 H17 N5 O6
C21 H18
C21 H18 N2
C21 H18 N2 O
C21 H18 N2 O2
C21 H18 N2 O3
C21 H18 N2 O4
C21 H18 N2 O7
C21 H18 N4
C21 H18 N4 O
C21 H18 N4 O3
C21 H18 N4 O6
C21 H18 N6 O9
C21 H18 N8 O6
C21 H18 O
C21 H18 O2
C21 H19 N
C21 H19 N O2
C21 H19 N O3
C21 H19 N O4
C21 H19 N3
C21 H19 N3 O
C21 H19 N3 O3
C21 H19 N3 O6
C21 H20
C21 H20 N2 O
C21 H20 N2 O2
C21 H20 N2 O3
C21 H20 N2 O4
C21 H20 N2 O5
C21 H20 N2 O6
C21 H20 N10 O6
C21 H20 O2
C21 H20 O3
C21 H20 O4
C21 H20 O5
C21 H20 O14
C21 H21 N O
C21 H21 N O3
C21 H21 N O5
C21 H21 N3 O2
C21 H21 N3 O4
C21 H21 N3 O5
C21 H21 N5 O2
C21 H21 N5 O13
C21 H22 N2 O
C21 H22 N2 O2
C21 H22 N2 O3
C21 H22 N2 O4
C21 H22 N4 O
C21 H22 N4 O3
C21 H22 O3
C21 H22 O4
C21 H22 O5
C21 H23 N
C21 H23 N O
C21 H23 N O2
C21 H23 N O3
C21 H23 N O4
C21 H23 N O5

438

S (CONT)

C21 H23 N5 O2
C21 H23 N5 O4
C21 H23 N5 O7
C21 H23 N7 O4
C21 H24 N2
C21 H24 N2 O
C21 H24 N2 O2
C21 H24 N2 O3
C21 H24 N2 O4
C21 H24 N2 O5
C21 H24 N2 O6
C21 H24 N2 O7
C21 H24 N2 O8
C21 H24 N4 O
C21 H24 N4 O2
C21 H24 N4 O3
C21 H24 N4 O4
C21 H24 N4 O5
C21 H24 N4 O7
C21 H24 O2
C21 H24 O4
C21 H24 O5
C21 H24 O7
C21 H25 N
C21 H25 N O
C21 H25 N O4
C21 H25 N O6
C21 H25 N3
C21 H25 N3 O
C21 H25 N3 O2
C21 H25 N3 O5
C21 H25 N3 O6
C21 H25 N3 O7
C21 H25 N3 O8
C21 H26 N2
C21 H26 N2 O2
C21 H26 N2 O3
C21 H26 N2 O4
C21 H26 N2 O5
C21 H26 N2 O6
C21 H26 N2 O7
C21 H26 N4 O4
C21 H26 N4 O6
C21 H26 N6 O3
C21 H26 O3
C21 H26 O5
C21 H26 O6
C21 H27 N O
C21 H27 N O2
C21 H27 N O4
C21 H27 N O7
C21 H27 N O8
C21 H27 N3
C21 H27 N3 O
C21 H27 N3 O3
C21 H27 N3 O4
C21 H27 N3 O5
C21 H27 N3 O6
C21 H27 N3 O7
C21 H27 N5 O3
C21 H27 N5 O4
C21 H27 N5 O5
C21 H28 N2 O
C21 H28 N2 O2
C21 H28 N2 O3
C21 H28 N2 O4
C21 H28 N2 O5
C21 H28 N2 O6
C21 H28 N4 O9
C21 H28 O4
C21 H29 N O3
C21 H29 N O6
C21 H29 N5 O6
C21 H30
C21 H30 N2 O2
C21 H30 N4 O3
C21 H30 N4 O4
C21 H30 N4 O7
C21 H30 N4 O10
C21 H30 O3
C21 H30 O4
C21 H30 O5
C21 H30 O6
C21 H30 O7
C21 H30 O8
C21 H30 O9
C21 H31 N3 O5
C21 H31 N3 O6
C21 H32 N2 O2
C21 H32 N2 O4
C21 H32 N4 O7
C21 H32 O3
C21 H33 N O
C21 H34 N2 O4
C21 H34 N4
C21 H35 N O2
C21 H35 N7 O13
C21 H36 N2 O
C21 H36 O6
C21 H37 N5 O6
C21 H37 N5 O8
C21 H37 N5 O11
C21 H38 N2 O7
C21 H38 N8 O11
C21 H38 O5
C21 H38 O12
C21 H39 N5 O7
C21 H39 N5 O9
C21 H40 N2 O6
C21 H40 N8 O7
C21 H40 N8 O11
C21 H42 N6 O6
C22 H12 N2
C22 H12 O
C22 H13 N O4
C22 H13 N3 O5
C22 H14 N2
C22 H14 N2 O2
C22 H14 N4 O7
C22 H14 O
C22 H15 N O
C22 H15 N O2
C22 H15 N O3
C22 H15 N O4
C22 H15 N3 O4
C22 H15 N5 O6
C22 H15 N7 O7
C22 H16
C22 H16 N2 O
C22 H16 N2 O3
C22 H16 N7 O6

439

S (CONT)

C22 H17 N O
C22 H17 N O2
C22 H17 N O5
C22 H17 N3 O
C22 H17 N3 O2
C22 H17 N3 O3
C22 H17 N5 O7
C22 H17 N7 O6
C22 H18
C22 H18 N2
C22 H18 N2 O
C22 H18 N2 O2
C22 H18 N2 O3
C22 H18 N2 O4
C22 H18 N2 O8
C22 H18 N4 O
C22 H18 N4 O2
C22 H18 N4 O3
C22 H18 N4 O5
C22 H18 O2
C22 H18 O3
C22 H19 N O3
C22 H19 N O4
C22 H19 N O5
C22 H19 N3
C22 H19 N3 O
C22 H19 N3 O3
C22 H19 N5 O
C22 H19 N7 O2
C22 H20 N2
C22 H20 N2 O
C22 H20 N2 O2
C22 H20 N2 O3
C22 H20 N2 O5
C22 H20 N4 O3
C22 H20 N6
C22 H20 O
C22 H20 O2
C22 H20 O3
C22 H20 O4
C22 H21 N O
C22 H21 N O2
C22 H21 N O3
C22 H21 N O4
C22 H21 N3 O
C22 H21 N3 O2
C22 H21 N3 O3
C22 H21 N3 O4
C22 H22 N2 O
C22 H22 N2 O2
C22 H22 N2 O3
C22 H22 N2 O5
C22 H22 N2 O6
C22 H22 N2 O7
C22 H22 N6 O4
C22 H22 O2
C22 H22 O7
C22 H22 O8
C22 H22 O16
C22 H23 N O4
C22 H23 N O7
C22 H23 N3 O2
C22 H23 N3 O3
C22 H23 N3 O4
C22 H23 N3 O6
C22 H23 N3 O7
C22 H23 N5 O4
C22 H24 N2 O3
C22 H24 N4 O2
C22 H24 N4 O3
C22 H24 N4 O6
C22 H24 N4 O13
C22 H24 N6 O2
C22 H24 O6
C22 H25 N O5
C22 H25 N O8
C22 H25 N3 O
C22 H25 N3 O2
C22 H25 N3 O6
C22 H25 N5 O4
C22 H26 N2 O
C22 H26 N2 O2
C22 H26 N2 O3
C22 H26 N2 O4
C22 H26 N2 O5
C22 H26 N2 O6
C22 H26 N2 O7
C22 H26 N4 O
C22 H26 N4 O4
C22 H26 N4 O10
C22 H26 O2
C22 H26 O4
C22 H26 O8
C22 H27 N O6
C22 H27 N3
C22 H27 N3 O
C22 H27 N3 O3
C22 H27 N3 O6
C22 H28 N2 O
C22 H28 N2 O2
C22 H28 N2 O3
C22 H28 N2 O4
C22 H28 N2 O5
C22 H28 N2 O6
C22 H28 N2 O7
C22 H28 N4
C22 H28 O3
C22 H28 O4
C22 H28 O8
C22 H29 N O
C22 H29 N3
C22 H29 N3 O4
C22 H29 N3 O5
C22 H29 N3 O6
C22 H29 N3 O9
C22 H29 N5 O4
C22 H29 N5 O6
C22 H30 N2 O3
C22 H30 N2 O4
C22 H30 N4
C22 H30 N4 O
C22 H30 N4 O3
C22 H30 N6 O4
C22 H30 O3
C22 H30 O4
C22 H30 O6
C22 H31 N O4
C22 H31 N O6
C22 H31 N O9
C22 H31 N3
C22 H31 N3 O8

440

S (CONT)

C22 H31 N5 O10
C22 H32 N2 O2
C22 H32 N4 O9
C22 H32 O3
C22 H32 O4
C22 H32 O7
C22 H33 N3 O3
C22 H33 N3 O7
C22 H34 O3
C22 H34 O4
C22 H34 O7
C22 H35 N3
C22 H35 N5 O8
C22 H35 N7 O6
C22 H36 N4 O6
C22 H36 O5
C22 H37 N3 O10
C22 H38 O3
C22 H39 N5 O11
C22 H40 N2 O4
C22 H41 N3 O5
C22 H41 N9 O11
C22 H42 N8 O6
C22 H42 O2
C22 H43 N O2
C22 H45 N O3
C23 H12 O5
C23 H13 N O4
C23 H14 N2
C23 H15 N O5
C23 H15 N3 O
C23 H15 N9 O6
C23 H16 N2
C23 H16 N2 O
C23 H16 N2 O3
C23 H16 N4 O5
C23 H16 O
C23 H17 N
C23 H17 N O2
C23 H17 N O3
C23 H17 N O4
C23 H17 N5
C23 H17 N7 O7
C23 H18 N2
C23 H18 N2 O
C23 H18 N2 O2
C23 H18 N2 O3
C23 H18 N4 O
C23 H18 N4 O3
C23 H18 O2
C23 H19 N O
C23 H19 N O2
C23 H19 N O3
C23 H19 N O4
C23 H19 N O6
C23 H19 N3 O
C23 H19 N3 O4
C23 H19 N5 O4
C23 H20
C23 H20 N2
C23 H20 N2 O
C23 H20 N2 O2
C23 H20 N2 O3
C23 H20 N4 O
C23 H20 N4 O2
C23 H20 N4 O3
C23 H20 O
C23 H20 O2
C23 H20 O3
C23 H20 O4
C23 H21 N O
C23 H21 N O2
C23 H21 N O4
C23 H21 N O5
C23 H21 N5 O
C23 H21 N5 O5
C23 H22
C23 H22 N2 O
C23 H22 N2 O3
C23 H22 N2 O4
C23 H22 N2 O5
C23 H22 N2 O6
C23 H22 N4
C23 H22 N4 O10
C23 H22 O
C23 H22 O2
C23 H22 O3
C23 H23 N
C23 H23 N O
C23 H23 N O2
C23 H23 N O3
C23 H23 N O4
C23 H23 N3 O3
C23 H23 N3 O4
C23 H23 N3 O6
C23 H23 N3 O8
C23 H23 N3 O9
C23 H24 N2 O
C23 H24 N2 O2
C23 H24 N2 O4
C23 H24 N2 O6
C23 H24 N4
C23 H24 O2
C23 H24 O5
C23 H24 O7
C23 H24 O8
C23 H24 O11
C23 H25 N O3
C23 H25 N O5
C23 H25 N3
C23 H25 N3 O4
C23 H25 N3 O5
C23 H25 N5
C23 H26 N2 O
C23 H26 N2 O3
C23 H26 N2 O4
C23 H26 N2 O6
C23 H26 N2 O7
C23 H26 N4 O5
C23 H26 N4 O6
C23 H26 O2
C23 H26 O8
C23 H27 N O3
C23 H27 N O4
C23 H27 N3 O3
C23 H27 N3 O5
C23 H27 N3 O6
C23 H27 N3 O7
C23 H27 N5
C23 H27 N5 O4
C23 H28 N2

441

S (CONT)

C23 H28 N2 O3
C23 H28 N2 O4
C23 H28 N2 O5
C23 H28 N2 O6
C23 H28 N2 O7
C23 H28 N2 O8
C23 H28 N4 O2
C23 H28 N4 O3
C23 H28 N4 O4
C23 H28 N4 O5
C23 H28 N4 O6
C23 H28 N4 O7
C23 H28 N6 O
C23 H28 N6 O7
C23 H28 O3
C23 H28 O4
C23 H28 O7
C23 H28 O8
C23 H28 O9
C23 H29 N O3
C23 H29 N O10
C23 H29 N3
C23 H29 N3 O
C23 H29 N3 O2
C23 H29 N5 O2
C23 H30 N2 O3
C23 H30 N2 O5
C23 H30 N2 O6
C23 H30 N2 O7
C23 H30 N2 O8
C23 H30 N4
C23 H30 N4 O
C23 H30 N4 O4
C23 H30 O2
C23 H30 O9
C23 H31 N O3
C23 H31 N3 O2
C23 H31 N3 O4
C23 H31 N3 O6
C23 H31 N3 O9
C23 H32 N2 O2
C23 H32 N2 O4
C23 H32 N2 O5
C23 H32 N4
C23 H32 N6 O10
C23 H32 O4
C23 H33 N O
C23 H34 N2 O10
C23 H36 N4
C23 H35 N3 O7
C23 H35 N5 O9
C23 H35 N7 O7
C23 H36 N2 O4
C23 H36 O3
C23 H37 N3 O
C23 H37 N5 O5
C23 H37 N7 O6
C23 H39 N5 O8
C23 H40 N2
C23 H40 N6 O10
C23 H40 O5
C23 H40 O6
C23 H41 N5 O8
C23 H41 N7 O9
C23 H42 N2 O7
C23 H42 N6 O10
C23 H42 N8 O10
C23 H44 N6 O7
C23 H48 N2 O5
C24 H13 N5
C24 H14 N6 O9
C24 H14 N6 O10
C24 H14 O6
C24 H14 O7
C24 H14 O8
C24 H15 N3 O3
C24 H16 N2 O
C24 H16 N2 O2
C24 H16 N4 O5
C24 H16 O7
C24 H16 O8
C24 H16 O9
C24 H17 N
C24 H17 N O
C24 H17 N O2
C24 H17 N5
C24 H17 N5 O2
C24 H17 N5 O4
C24 H18 N2
C24 H18 N2 O2
C24 H18 N2 O3
C24 H18 N4
C24 H18 O2
C24 H18 O4
C24 H19 N O2
C24 H19 N O3
C24 H19 N3
C24 H20 N2
C24 H20 N2 O
C24 H20 N2 O2
C24 H20 N2 O3
C24 H20 N2 O4
C24 H20 N4 O4
C24 H20 O
C24 H20 O3
C24 H20 O6
C24 H21 N O3
C24 H21 N O4
C24 H21 N3 O2
C24 H21 N3 O4
C24 H22 N2
C24 H22 N2 O2
C24 H22 N2 O4
C24 H22 N4 O
C24 H22 N4 O4
C24 H22 O
C24 H22 O3
C24 H22 O4
C24 H22 O8
C24 H23 N O3
C24 H23 N O4
C24 H23 N O6
C24 H23 N O8
C24 H23 N3 O2
C24 H23 N3 O4
C24 H23 N5 O4
C24 H23 N5 O5
C24 H24 N2 O
C24 H24 N2 O3
C24 H24 N2 O4
C24 H24 N2 O6
C24 H24 N2 O8

442

S (CONT)

C24 H24 N4 O11
C24 H24 O
C24 H24 O3
C24 H25 N O2
C24 H25 N O3
C24 H25 N O4
C24 H25 N3
C24 H25 N3 O4
C24 H25 N3 O7
C24 H26 N2 O
C24 H26 N2 O2
C24 H26 N2 O5
C24 H26 N2 O6
C24 H26 N2 O7
C24 H26 N4 O7
C24 H26 O8
C24 H27 N O9
C24 H27 N3 O
C24 H27 N3 O4
C24 H27 N3 O5
C24 H27 N3 O9
C24 H27 N5 O4
C24 H27 N7 O6
C24 H28 N2 O3
C24 H28 N2 O4
C24 H28 N2 O5
C24 H28 N2 O9
C24 H28 N4 O4
C24 H28 N4 O7
C24 H28 O7
C24 H28 O8
C24 H28 O9
C24 H29 N O5
C24 H29 N3 O
C24 H29 N3 O3
C24 H30 N2 O2
C24 H30 N2 O4
C24 H30 N2 O5
C24 H30 N2 O6
C24 H30 N2 O7
C24 H30 N2 O8
C24 H30 N2 O9
C24 H30 N4 O
C24 H30 N4 O2
C24 H30 O4
C24 H30 O6
C24 H30 O8
C24 H31 N3 O7
C24 H32 N2 ▮▮
C24 H32 N2 O7
C24 H32 N4
C24 H32 N6 O
C24 H32 O3
C24 H32 O4
C24 H32 O5
C24 H32 O6
C24 H32 O7
C24 H33 N3 O4
C24 H33 N3 O5
C24 H33 N3 ▮▮
C24 H34 O4
C24 H34 O7
C24 H34 O9
C24 H34 O11
C24 H35 N3 O8
C24 H35 N5 O8
C24 H36 N4
C24 H36 N4 O3
C24 H36 N4 O5
C24 H36 O3
C24 H36 O7
C24 H36 O9
C24 H38 O3
C24 H38 O8
C24 H39 N O13
C24 H39 N5 O11
C24 H40 N6 O9
C24 H40 N6 O11
C24 H40 N8 O13
C24 H40 O5
C24 H41 N7 O11
C24 H42 N2 O3
C24 H42 N2 O4
C24 H43 N O
C24 H44 N2 O7
C24 H44 N6 O8
C24 H47 N O10
C25 H15 N5
C25 H16 N4 O2
C25 H16 O6
C25 H16 O7
C25 H16 O8
C25 H17 N3 O6
C25 H17 N5 O2
C25 H18 N4
C25 H18 N4 O
C25 H18 N4 O5
C25 H18 N6 O2
C25 H18 O3
C25 H18 O7
C25 H18 O8
C25 H18 O9
C25 H19 N5
C25 H19 N5 O
C25 H19 N5 O4
C25 H20 N2 O4
C25 H20 N4
C25 H20 N4 O4
C25 H21 N O
C25 H21 N O2
C25 H21 N7 O7
C25 H22 N4 O2
C25 H22 N4 O3
C25 H22 N4 O4
C25 H23 N O4
C25 H23 N3 O3
C25 H23 N5 O3
C25 H24 N2 O2
C25 H24 N2 O3
C25 H24 N2 O7
C25 H24 O3
C25 H24 O7
C25 H25 N O
C25 H25 N O3
C25 H25 N O4
C25 H25 N O5
C25 H25 N3
C25 H25 N3 O3
C25 H25 N3 O4
C25 H25 N3 O6
C25 H25 N3 O7
C25 H25 N3 O8
C25 H25 N3 O9

443

S (CONT)

C25 H25 N3 O10
C25 H25 N3 O11
C25 H26 N2
C25 H26 N2 O2
C25 H26 N2 O3
C25 H26 N2 O7
C25 H26 N2 O8
C25 H26 N4 O2
C25 H26 N4 O10
C25 H27 N O3
C25 H27 N O4
C25 H27 N3 O6
C25 H28 N2 O6
C25 H28 N4 O3
C25 H28 N4 O4
C25 H28 N4 O6
C25 H28 O5
C25 H28 O6
C25 H28 O10
C25 H29 N O9
C25 H29 N3 O5
C25 H29 N3 O6
C25 H29 N5 O4
C25 H29 N5 O6
C25 H30 N2 O4
C25 H30 N4 O4
C25 H30 N4 O9
C25 H30 O3
C25 H30 O7
C25 H30 O8
C25 H30 O9
C25 H31 N O3
C25 H31 N3 O5
C25 H31 N3 O6
C25 H31 N5 O4
C25 H31 N5 O6
C25 H31 N5 O9
C25 H32 N2 O3
C25 H32 N2 O4
C25 H32 N2 O6
C25 H32 N2 O7
C25 H32 N2 O8
C25 H32 N2 O9
C25 H32 N4 O2
C25 H32 O2
C25 H32 O3
C25 H32 O9
C25 H32 O11
C25 H32 O13
C25 H33 N O3
C25 H33 N3 O5
C25 H33 N3 O6
C25 H33 N5 O4
C25 H34 N2 O6
C25 H34 N4
C25 H34 N6 O
C25 H34 O
C25 H34 O3
C25 H34 O5
C25 H34 O8
C25 H35 N3 O6
C25 H35 N5 O7
C25 H35 N5 O8
C25 H36 N2 O5
C25 H36 N4
C25 H36 N6 O6
C25 H36 N6 O10
C25 H36 O4
C25 H36 O5
C25 H37 N O3
C25 H37 N5 O9
C25 H37 N7 O10
C25 H38 O4
C25 H38 O5
C25 H38 O6
C25 H38 O12
C25 H39 N O4
C25 H39 N O7
C25 H40 O3
C25 H40 O4
C25 H42 N8 O11
C25 H42 O4
C25 H43 N7 O8
C25 H43 N7 O11
C25 H44 N2 O
C25 H44 N8 O11
C25 H44 O3
C25 H45 N O
C25 H45 N5 O2
C25 H46 N8 O9
C25 H50 N2 O5
C25 H53 N O6
C26 H15 N5 O9
C26 H15 N5 O10
C26 H16
C26 H16 N2 O2
C26 H16 N2 O4
C26 H17 N O3
C26 H17 N3 O2
C26 H18 N2
C26 H18 O7
C26 H19 N O2
C26 H19 N3 O4
C26 H19 N3 O6
C26 H20 N2 O2
C26 H20 O
C26 H21 N
C26 H21 N3 O3
C26 H21 N3 O
C26 H22
C26 H22 N2 O
C26 H22 N4
C26 H22 N4 O
C26 H23 N O2
C26 H23 N3 O4
C26 H24 N2 O2
C26 H24 N2 O4
C26 H24 N4 O3
C26 H24 N4 O5
C26 H24 N6 O2
C26 H24 O6
C26 H24 O7
C26 H25 N O3
C26 H25 N3 O4
C26 H25 N7 O4
C26 H26 N2 O3
C26 H26 N4 O7
C26 H26 O3
C26 H26 O4
C26 H26 O6
C26 H27 N O

444

S (CONT)

C26 H27 N O5
C26 H27 N O6
C26 H27 N3 ▮
C26 H27 N3 O4
C26 H27 N3 O10
C26 H27 N5
C26 H28
C26 H28 N2 O3
C26 H28 N2 O4
C26 H28 N2 O7
C26 H28 N2 O8
C26 H28 N4 O11
C26 H29 N O5
C26 H29 N O6
C26 H30 O4
C26 H30 O8
C26 H31 N O6
C26 H31 N O10
C26 H31 N3 O5
C26 H32 N2 O6
C26 H32 ▮▮ O8
C26 H32 ▮▮ O5
C26 H32 O3
C26 H32 O6
C26 H32 O7
C26 H33 N O3
C26 H34 ▮▮ O4
C26 H34 N4 O3
C26 H34 N8 O8
C26 H34 O2
C26 H34 O3
C26 H34 O4
C26 H34 O6
C26 H35 N O3
C26 H35 N3 O4
C26 H35 N3 O6
C26 H35 N5 O4
C26 H35 N5 O5
C26 H36 N2 O2
C26 H36 O6
C26 H36 O7
C26 H37 N3 O4
C26 H37 N5 O5
C26 H38 N4
C26 H38 N6 O6
C26 H38 O4
C26 H39 N5 O13
C26 H40 O5
C26 H40 O6
C26 H41 N3 O8
C26 H42 N8 O7
C26 H42 N8 O8
C26 H42 N8 O14
C26 H42 O3
C26 H42 O4
C26 H42 O5
C26 H43 N5 O6
C26 H44 O
C26 H44 O5
C26 H44 O6
C26 H45 N O5
C26 H45 N7 O13
C26 H45 N9 O9
C26 H46
C26 H46 N8 O7
C26 H46 O
C26 H46 O2
C26 H47 N O2
C26 H47 N7 O11
C26 H48 N6 O8
C27 H16 N2 O3
C27 H17 N3
C27 H18 N2
C27 H18 N2 O2
C27 H18 O
C27 H19 N
C27 H19 N O2
C27 H20 N2 O
C27 H20 N2 O4
C27 H20 O3
C27 H21 N3 O3
C27 H21 N3 O6
C27 H21 N5 O2
C27 H22 N4 O
C27 H22 O
C27 H22 O2
C27 H22 O3
C27 H22 O4
C27 H23 N
C27 H23 N O3
C27 H23 N3 O2
C27 H24 N2 O
C27 H24 N2 O3
C27 H24 N2 O6
C27 H24 N4 O
C27 H24 O2
C27 H24 O7
C27 H25 N O3
C27 H25 N3 O3
C27 H25 N3 O5
C27 H25 N3 O7
C27 H26 N2 O4
C27 H26 N2 O6
C27 H26 O6
C27 H27 N3 O5
C27 H27 N3 O10
C27 H28 N2 O2
C27 H28 N2 O4
C27 H29 N O4
C27 H29 N3 O4
C27 H29 N3 O5
C27 H29 N3 O6
C27 H29 N3 O7
C27 H29 N3 O11
C27 H29 N5 O2
C27 H29 N5 O7
C27 H30 N2 O3
C27 H30 N2 O6
C27 H30 N4 O5
C27 H31 N3 O6
C27 H31 N3 O8
C27 H31 N5 O7
C27 H32 N4
C27 H33 N O4
C27 H34 O2
C27 H34 O4
C27 H34 ▮▮
C27 H35 N3 ▮▮
C27 H35 N3 O8
C27 H36 N2 O4

445

S (CONT)

C27 H36 N2 O6
C27 H36 N2 O7
C27 H36 N4 O3
C27 H36 N4 O6
C27 H37 N9 O11
C27 H38
C27 H38 O3
C27 H38 O4
C27 H38 O5
C27 H38 O6
C27 H38 O7
C27 H38 O20
C27 H40 N8 O11
C27 H40 O4
C27 H42 N2 O4
C27 H42 N4 O7
C27 H42 O5
C27 H43 N3 O8
C27 H43 N5 O7
C27 H44 N8 O8
C27 H44 O
C27 H44 O4
C27 H45 N3 O6
C27 H45 N7 O8
C27 H45 N9 O12
C27 H46
C27 H46 O
C27 H46 O2
C27 H47 N7 O9
C27 H47 N9 O6
C27 H48 N10 O10
C27 H48 O
C27 H49 N7 O10
C27 H49 N9 O12
C27 H52 N2 O5
C28 H17 N
C28 H17 N5 O2
C28 H19 N O
C28 H19 N O2
C28 H19 N3 O
C28 H20 O3
C28 H20 O4
C28 H21 N O
C28 H21 N O2
C28 H22 N2 O2
C28 H22 N4 O2
C28 H22 O
C28 H23 N
C28 H23 N3
C28 H23 N3 O
C28 H24 N2 O3
C28 H24 N2 O5
C28 H24 N4
C28 H24 N4 O
C28 H24 O3
C28 H24 O8
C28 H25 N O3
C28 H25 N O4
C28 H26 O7
C28 H27 N3 O5
C28 H28 N2 O6
C28 H28 N8 O12
C28 H29 N O9
C28 H29 N3 O
C28 H29 N3 O6
C28 H29 N5 O2
C28 H29 N5 O4
C28 H30 N2 O3
C28 H30 N2 O4
C28 H30 O7
C28 H31 N3 O4
C28 H31 N5 O2
C28 H32 N4 O9
C28 H32 O8
C28 H33 N3 O6
C28 H34 N4
C28 H34 O9
C28 H35 N5 O6
C28 H36 O3
C28 H36 O4
C28 H37 N3 O8
C28 H38 N2 O5
C28 H38 N8 O7
C28 H38 O5
C28 H38 O6
C28 H38 O18
C28 H39 N O4
C28 H39 N3 O8
C28 H39 N3 O9
C28 H39 N5 O7
C28 H40 N6 O7
C28 H40 O4
C28 H40 O5
C28 H40 O17
C28 H40 O18
C28 H40 O19
C28 H41 N5 O8
C28 H42 N4
C28 H42 N6 O11
C28 H43 N5 O6
C28 H44 N10 O9
C28 H45 N O
C28 H45 N7 O15
C28 H46 O2
C28 H47 N7 O14
C28 H48 O
C28 H48 O4
C28 H50 N8 O11
C28 H50 O4
C28 H51 N7 O8
C28 H52 N2 O6
C29 H20 N2
C29 H20 N4 O2
C29 H20 O
C29 H20 O2
C29 H22
C29 H22 N4 O7
C29 H22 O2
C29 H22 O4
C29 H23 N O2
C29 H23 N5 O3
C29 H24 N2
C29 H24 N2 O3
C29 H24 N4 O4
C29 H24 O2
C29 H24 O4
C29 H25 N3 O2
C29 H25 N5 O2
C29 H26 N2 O2
C29 H26 N4 O
C29 H27 N O2
C29 H28 N4 O

446

S (CONT)

C29 H29 N O10
C29 H30 O7
C29 H31 N O8
C29 H31 N3 ▮
C29 H31 N3 O7
C29 H31 N3 O8
C29 H31 N5
C29 H32 N2 O2
C29 H32 N2 O5
C29 H32 N6 O7
C29 H32 O7
C29 H32 O8
C29 H33 N O8
C29 H34 N2 O5
C29 H34 N6 O8
C29 H34 O8
C29 H35 N O13
C29 H35 N3 O9
C29 H36 N4 O
C29 H36 N6 O6
C29 H36 O4
C29 H36 O10
C29 H37 N O3
C29 H37 N7 O8
C29 H38 O5
C29 H38 O6
C29 H40 N4 O8
C29 H40 O6
C29 H40 O7
C29 H42 N2 O5
C29 H42 N4 O3
C29 H42 N4 O4
C29 H42 N6 O7
C29 H42 N6 O12
C29 H43 N5 ▮
C29 H43 N7 O11
C29 H43 N7 O12
C29 H43 N7 O14
C29 H44 N4 O7
C29 H44 N6 ▮
C29 H44 O3
C29 H44 O5
C29 H46 O
C29 H46 O2
C29 H48 N8 O13
C29 H48 O
C29 H48 O2
C29 H48 O3
C29 H48 O4
C29 H50 O
C29 H50 O2
C29 H50 O3
C29 H52 O4
C29 H54 N10 O10
C29 H55 N O3
C29 H56 N2 O5
C29 H61 N O6
C30 H18 N4
C30 H18 O7
C30 H20
C30 H20 ▮
C30 H20 O8
C30 H22 N4
C30 H22 O2
C30 H23 N O
C30 H23 N3 O7
C30 H24
C30 H24 N2 O8
C30 H24 O3
C30 H24 O10
C30 H25 N O4
C30 H25 N3 O
C30 H27 N O4
C30 H27 N3 O3
C30 H28 N4 O
C30 H30 O
C30 H30 O10
C30 H30 O11
C30 H31 N3 O7
C30 H33 N O5
C30 H34 N2
C30 H34 N2 O3
C30 H34 N2 O5
C30 H35 N3 O4
C30 H35 N3 O7
C30 H36 N2 O8
C30 H37 N7 O10
C30 H38 O4
C30 H38 O5
C30 H39 N5 O10
C30 H40 O
C30 H40 O4
C30 H40 O5
C30 H40 O7
C30 H40 O17
C30 H41 N3 O6
C30 H41 N5 O7
C30 H41 N5 O9
C30 H42 N2 O4
C30 H42 N4 O8
C30 H42 O5
C30 H42 O6
C30 H42 O7
C30 H43 N3
C30 H44 N2 O2
C30 H45 N5 O10
C30 H45 N7 O8
C30 H45 N11 O7
C30 H45 N11 O15
C30 H46 O3
C30 H47 N3 O2
C30 H47 N7 O10
C30 H48 N2 O2
C30 H48 N10 O7
C30 H49 N11 O12
C30 H50 N10 O13
C30 H50 O4
C30 H51 N9 O10
C30 H52 N10 O14
C30 H52 O6
C30 H55 ▮ O11
C30 H60 O4
C31 H20 N4 O
C31 H22
C31 H22 N4
C31 H22 N4 O
C31 H22 O
C31 H22 O2
C31 H22 O6
C31 H22 O8
C31 H23 N O2
C31 H25 N O

447

S (CONT)

C31 H25 N3 O5
C31 H25 N3 O7
C31 H26
C31 H26 N2 O8
C31 H26 O2
C31 H26 O7
C31 H27 N
C31 H30 N2 O4
C31 H32 N2 O5
C31 H32 N2 O6
C31 H34 N4 O6
C31 H34 O10
C31 H35 N3 O6
C31 H36 N2 O5
C31 H36 N4 O6
C31 H36 O5
C31 H36 O6
C31 H37 N3 O4
C31 H40 N6 O9
C31 H40 O19
C31 H41 N5 O10
C31 H42 O5
C31 H43 N5 O7
C31 H44 N8 O11
C31 H44 O7
C31 H45 N5 O7
C31 H45 N7 O9
C31 H46 N8 O10
C31 H48 N8 O8
C31 H48 O5
C31 H49 N3 O2
C31 H52 N8 O6
C31 H52 O3
C31 H52 O4
C31 H53 N7 O13
C31 H53 N9 O13
C31 H54 N10 O12
C31 H54 O3
C31 H54 O4
C31 H54 O7
C31 H55 N11 O13
C31 H56 O4
C31 H57 N7 O8
C32 H20 O2
C32 H24
C32 H24 N2 O4
C32 H24 N4
C32 H24 N4 O
C32 H26 O8
C32 H27 N3 O8
C32 H27 N5 O6
C32 H28 N2 O8
C32 H28 N2 O12
C32 H28 O11
C32 H29 N3 O3
C32 H32 O13
C32 H33 N3 O2
C32 H33 N3 O7
C32 H34 N2 O5
C32 H34 N2 O6
C32 H34 N6 O4
C32 H37 N3
C32 H37 N3 O6
C32 H37 N5 O9
C32 H40 N2 O19
C32 H40 N6 O8
C32 H40 O5
C32 H40 O6
C32 H41 N7 O10
C32 H42 O19
C32 H43 N O8
C32 H43 N5 O11
C32 H44 N2 O7
C32 H45 N5 O9
C32 H46 N8 O11
C32 H47 N O3
C32 H48 N2 O2
C32 H48 N8 O10
C32 H48 N10 O13
C32 H48 O4
C32 H48 O6
C32 H48 O7
C32 H49 N11 O9
C32 H51 N3 O2
C32 H53 N9 O15
C32 H54 N8 O11
C32 H54 O8
C32 H55 N O6
C32 H56 O
C32 H59 N11 O12
C33 H25 N5
C33 H27 N5 O
C33 H28 N2 O
C33 H28 O
C33 H32 N2 O6
C33 H34 O13
C33 H36 O13
C33 H37 N3 O9
C33 H38 O3
C33 H39 N3 O6
C33 H39 N5 O7
C33 H42 N4 O7
C33 H44 N2 O15
C33 H44 N6 O6
C33 H45 N3 O8
C33 H46 N6 O9
C33 H46 N8 O9
C33 H46 O5
C33 H47 N3 O9
C33 H48 N4 O8
C33 H49 N5 O10
C33 H49 N7 O10
C33 H50 O4
C33 H53 N3 O2
C33 H54 N8 O7
C33 H56 N10 O11
C33 H56 O5
C33 H58 O6
C33 H60 N14 O11
C34 H22
C34 H26 N4 O2
C34 H26 N4 O5
C34 H26 O4
C34 H29 N O7
C34 H31 N O2
C34 H32 O7
C34 H34 O7
C34 H43 N7 O9
C34 H44 N8 O10
C34 H48 N8 O10
C34 H49 N O5
C34 H49 N3 O

448

S (CONT)

C34 N50 N6 O9
C34 N50 O
C34 N50 O3
C34 N51 N O3
C34 N52 N2 O3
C34 N52 N6 O11
C34 N52 O
C34 N52 O3
C34 N52 O4
C34 N53 N9 O13
C34 N54 N4 O8
C34 N54 O3
C34 N55 N3 O2
C34 N55 N7 O10
C34 N56 O2
C34 N56 O9
C34 N57 N9 O13
C34 N58 N8 O15
C34 N58 N10 O11
C34 N58 N10 O15
C34 N58 N12 O12
C34 N62 N8 O10
C34 N62 N8 O11
C34 N62 N12 O11
C35 H28 N2 O
C35 H28 N2 O2
C35 H29 N5 O4
C35 H30 N2 O
C35 H31 N3 O
C35 H33 N3 O4
C35 H34 N2 O4
C35 H34 N4 O2
C35 H36 O8
C35 H38 O8
C35 H42 N4 O5
C35 H42 N4 O6
C35 H42 N4 O8
C35 H43 N3 O6
C35 H44 N4 O6
C35 H46 N10 O11
C35 H48 O8
C35 H49 N7 O8
C35 H50 N8 O10
C35 H53 N7 O8
C35 H53 N7 O9
C35 H54 N14 O15
C35 H56 N8 O11
C35 H58 O2
C35 H60 N10 O11
C35 H60 N12 O14
C35 H62 N10 O15
C36 H28
C36 H28 O2
C36 H30 N2 O2
C36 H32 N2 O
C36 H36 N2 O4
C36 H36 O9
C36 H38 N4 O8
C36 H39 N3 O4
C36 H40 N8 O12
C36 H41 N5 O2
C36 H44 N4 O8
C36 H45 N3 O6
C36 H45 N3 O17
C36 H45 N3 O18
C36 H46 N4
C36 H46 O5
C36 H48 N4 O11
C36 H49 N9 O10
C36 H50 N4 O4
C36 H50 N8 O11
C36 H51 N3 O2
C36 H54 N2 O5
C36 H54 N10 O12
C36 H54 N10 O17
C36 H54 O
C36 H54 O6
C36 H56 N8 O14
C36 H56 N12 O15
C36 H56 O4
C36 H56 O6
C36 H58 N12 O15
C36 H60 N8 O8
C36 H62 N10 O11
C37 H26 N4
C37 H28 N2
C37 H31 N3 O3
C37 H32 N2 O5
C37 H33 N3
C37 H33 N5 O4
C37 H34 N4 O3
C37 H38 O9
C37 H40 O5
C37 H40 O6
C37 H43 N7 O10
C37 H44 N2 O9
C37 H44 N4 O9
C37 H45 N5
C37 H47 N3 O6
C37 H50 N2 O6
C37 H50 N8 O12
C37 H51 N9 O12
C37 H52 N8 O11
C37 H53 N3 O2
C37 H53 N5 O12
C37 H54 N8 O17
C37 H54 N8 O18
C37 H54 N10 O12
C37 H56 N10 O12
C37 H56 O2
C37 H57 N11 O11
C37 H57 N11 O15
C37 H58 O4
C37 H65 N11 O11
C38 H28 N4 O4
C38 H29 N5 O7
C38 H31 N5 O6
C38 H32 N2 O4
C38 H33 N3 O4
C38 H35 N3
C38 H44 N6 O8
C38 H45 N O9
C38 H47 N5 O9
C38 H49 N3 O5
C38 H53 N O6
C38 H54 N8 O8
C38 H54 N8 O11
C38 H55 N9 O8
C38 H57 N7 O12
C38 H58 O7
C38 H60 N10 O12
C38 H61 N11 O14

449

S (CONT)

C38 H62 N8 O9
C38 H62 N10 O8
C38 H65 N13 O16
C38 H66 N10 O18
C38 H67 N11 O15
C38 H67 N11 O16
C39 H31 N O5
C39 H31 N5 O8
C39 H47 N3 O10
C39 H52 N2 O5
C39 H52 N2 O6
C39 H52 N8 O13
C39 H55 N11 O15
C39 H56 N8 O11
C39 H56 N8 O12
C39 H56 N8 O14
C39 H56 O6
C39 H57 N5 O11
C39 H57 N9 O12
C39 H59 N9 O12
C39 H60 N8 O11
C39 H60 N10 O16
C39 H60 O5
C39 H64 N10 O19
C39 H65 N11 O14
C39 H67 N9 O14
C39 H67 N11 O18
C40 H28 N2 O8
C40 H31 N5 O4
C40 H33 N5 O8
C40 H46 N4 O8
C40 H52 N4 O7
C40 H53 N5 O10
C40 H56 N10 O13
C40 H58 N8 O11
C40 H58 N8 O12
C40 H60 N8 O13
C40 H60 O5
C40 H61 N7 O12
C40 H62 N2 O4
C40 H65 N11 O14
C40 H65 N13 O14
C40 H68 N10 O19
C40 H70 N14 O14
C41 H34 O12
C41 H36 N4
C41 H38 O10
C41 H42 O8
C41 H47 N3 O6
C41 H54 N8 O14
C41 H55 N5 O10
C41 H58 N6 O8
C41 H62 N8 O15
C41 H68 N12 O15
C41 H73 N17 O19
C42 H41 N3 O6
C42 H42 N4 O7
C42 H48 N6 O12
C42 H52 N6 O8
C42 H55 N3 O8
C42 H56 N4 O7
C42 H57 N3 O8
C42 H60 O9
C42 H64 N8 O9
C42 H65 N11 O13
C42 H67 N17 O15
C42 H68 N10 O15
C42 H69 N11 O15
C42 H69 N11 O16
C42 H70 N4 O13
C42 H73 N11 O17
C42 H75 N13 O13
C43 H34 O7
C43 H40 N2 O2
C43 H52 N10 O13
C43 H55 N13 O13
C43 H58 N8 O14
C43 H58 O4
C43 H59 N7 O14
C43 H61 N7 O12
C43 H64 N8 O11
C43 H64 N12 O16
C43 H65 N11 O12
C43 H66 O32
C43 H67 N11 O13
C43 H72 N6 O13
C43 H75 N13 O16
C43 H77 N13 O13
C44 H41 N3 O11
C44 H45 N5 O6
C44 H52 N4 O8
C44 H63 N9 O17
C44 H66 N10 O20
C44 H67 N9 O14
C44 H67 N11 O12
C44 H68 N8 O13
C44 H70 N14 O12
C44 H71 N7 O13
C44 H77 N O
C45 H42 N2 O3
C45 H46 N4 O3
C45 H52 N6 O10
C45 H53 N5 O8
C45 H65 N11 O13
C45 H69 N9 O14
C45 H71 N11 O15
C45 H72 N12 O15
C45 H73 N7 O13
C45 H74 N10 O9
C45 H76 N10#O13
C46 H54 O#3
C46 H63 N5 O12
C46 H66 N8 O15
C46 H67 N7 O9
C46 H74 N14 O16
C46 H77 N13 O17
C46 H81 N13 O19
C46 H82 O7
C47 H60 O3
C47 H62 O4
C47 H64 N4 O9
C47 H71 N15 O11
C47 H76 N14 O24
C47 H79 N15 O17
C47 H79 N15 O21
C48 H38 O13
C48 H45 N3 O6
C48 H68 N12 O15
C48 H71 N9 O15
C48 H71 N15 O11
C48 H74 N14 O23
C48 H77 N13 O17

450

S (CONT)

C49 H49 N3 O4
C49 H59 N O4
C49 H64 N6 O10
C49 H71 N11 O12
C49 H74 N16 O17
C49 H75 N13 O14
C49 H79 N13 O16
C50 H49 N3 O6
C50 H54 N6 O5
C50 H60 N6 O12
C50 H76 N10 O12
C50 H77 N15 O13
C50 H77 N15 O17
C50 H83 N13 O15
C50 H83 N15 O20
C50 H92 N2 O4
C50 H94 O5
C51 H65 N13 O10
C51 H71 N9 O10
C51 H73 N11 O21
C51 H75 N11 O14
C52 H68 N6 O12
C52 H79 N15 O13
C52 H81 N13 O24
C52 H83 N9 O12
C52 H83 N11 O15
C52 H85 N15 O15
C52 H86 N16 O22
C52 H89 N19 O17
C53 H69 N5 O16
C53 H75 N5 O10
C53 H77 N11 O15
C53 H80 N10 O11
C53 H83 N13 O16
C53 H83 N13 O17
C53 H85 N11 O15
C53 H90 N16 O25
C53 H93 N15 O18
C53 H94 N20 O19
C54 H68 N8 O11
C54 H73 N7 O11
C54 H81 N11 O16
C54 H85 N9 O9
C54 H85 N13 O17
C54 H89 N17 O21
C54 H89 N17 O22
C55 H62 N8 O7
C55 H69 N7 O13
C55 H75 N9 O13
C55 H80 N12 O17
C55 H85 N17 O13
C55 H86 N16 O13
C55 H87 N17 O19
C55 H90 N14 O25
C55 H92 N16 O24
C56 H44 N2 O15
C56 H61 N3 O6
C56 H73 N13 O12
C56 H83 N9 O9
C56 H89 N17 O19
C56 H95 N13 O15
C56 H96 N16 O21
C57 H76 N8 O14
C57 H83 N15 O18
C57 H87 N17 O24
C57 H96 N10 O16
C57 H100 N16 O17
C58 H70 N2 O15
C58 H78 N8 O11
C58 H86 N16 O31
C58 H92 N14 O18
C58 H95 N13 O16
C58 H98 N10 O16
C59 H68 N10 O9
C59 H76 N8 O13
C59 H87 N15 O18
C59 H88 N12 O17
C59 H89 N15 O21
C59 H99 N13 O18
C60 H70 N8 O9
C60 H80 N12 O16
C60 H83 N9 O15
C60 H89 N13 O22
C60 H104 N16 O24
C61 H89 N15 O18
C61 H99 N13 O15
C63 H94 N18 O26
C63 H94 N20 O22
C63 H97 N17 O16
C63 H98 N18 O13
C63 H99 N21 O29
C64 H76 N10 O11
C64 H102 N18 O21
C65 H99 N15 O21
C65 H101 N19 O21
C65 H104 N18 O19
C65 H107 N13 O19
C65 H107 N19 O23
C65 H114 N16 O13
C67 H81 N5 O8
C67 H101 N21 O24
C68 H91 N17 O17
C68 H94 N16 O17
C69 H68 N6 O5
C69 H89 N9 O17
C69 H109 N17 O29
C69 H117 N17 O15
C70 H107 N15 O25
C70 H108 N18 O26
C70 H109 N21 O25
C70 H114 N18 O21
C70 H118 N18 O27
C71 H114 N22 O28
C71 H117 N21 O25
C72 H116 N20 O20
C73 H102 N16 O19
C73 H113 N23 O20
C73 H115 N17 O23
C73 H121 N19 O30
C74 H90 N16 O17
C74 H109 N21 O22
C74 H123 N19 O24
C75 H103 N21 O32
C75 H116 N20 O26
C76 H113 N19 O24
C76 H119 N21 O23
C77 H94 N14 O12
C77 H126 N20 O35
C77 H132 N30 O23
C78 H93 N17 O19
C78 H94 N12 O13

451

S (CONT)

C78 H126 N22 O32
C79 H126 N26 O25
C79 H133 N21 O26
C80 H133 N23 O25
C82 H98 N16 O17
C82 H100 N10 O16
C82 H128 N20 O27
C82 H129 N23 O27
C83 H120 N18 O23
C83 H122 N20 O29
C83 H135 N23 O23
C84 H115 N O16
C84 H135 N21 O25
C86 H101 N17 O19
C86 H125 N21 O23
C86 H134 N20 O30
C86 H144 N26 O33
C87 H123 N19 O29
C87 H139 N23 O22
C88 H141 N25 O28
C89 H145 N25 O18
C90 H137 N21 O30
C90 H137 N23 O34
C91 H130 N20 O31
C93 H135 N21 O30
C95 H161 N25 O36
C96 H148 N30 O23
C97 H150 N30 O23
C98 H149 N23 O32
C99 H155 N29 O21
C99 H172 N28 O34
C102 H151 N23 O33
C102 H160 N34 O21
C102 H162 N36 O29
C103 H155 N23 O27
C106 H164 N30 O25
C106 H165 N31 O24
C106 H175 N25 O25
C107 H148 N26 O25
C108 H177 N25 O24
C110 H162 N30 O27
C110 H166 N22 O30
C111 H175 N31 O24
C114 H192 N26 O41
C116 H183 N25 O26
C116 H184 N30 O25
C116 H185 N31 O24
C116 H185 N37 O23
C118 H186 N36 O32
C120 H192 N30 O25
C122 H181 N31 O35
C122 H197 N31 O24
C124 H200 N30 O25
C130 H204 N30 O35
C130 H212 N30 O25
C130 H213 N31 O24
C131 H206 N30 O35
C133 H195 N25 O37
C133 H195 N35 O41
C133 H211 N29 O33
C133 H212 N40 O31
C137 H212 N40 O31
C138 H224 N42 O46
C139 H202 N34 O30
C139 H235 N35 O36
C140 H220 N30 O37
C140 H221 N31 O36
C140 H229 N43 O45
C141 H234 N30 O25
C141 H235 N31 O24
C145 H231 N31 O36
C145 H280 O20
C147 H223 N35 O53
C150 H214 N40 O39
C150 H240 N30 O37
C150 H241 N31 O36
C154 H214 N40 O39
C154 H237 N45 O55
C154 H248 N30 O37
C156 H253 N31 O36
C158 H256 N30 O37
C159 H230 N40 O41
C163 H230 N40 O41
C164 H268 N30 O37
C164 H269 N31 O36
C169 H280 N44 O49
C173 H239 N43 O47
C175 H290 N30 O37
C175 H291 N31 O36
C177 H239 N43 O47
C195 H286 N50 O55
C241 H387 N61 O74
C267 H327 N49 O68
C272 H335 N49 O70
C297 H368 N82 O98
C303 H457 N79 O101
C305 H461 N79 O100
C378 H589 N103 O126
C380 H593 N103 O125
C499 H843 N163 O136
C560 H875 N187 O162
CD C4 H2 N2 O
CD C4 H4 N2 O2
CD C5 H4 N2 O
CD C5 H6 N2 O2
CD C5 H7 N O3
CD C6 H6 N2 O
CD C6 H8 N2 O2
CD C7 H8 N2 O
CD C7 H10 N2 O2
CD C8 H20 N4 O4
CD C9 H5 N3 O2
CD C10 H5 N O5
CD C10 H15 N3 O6
CD C10 H16 N2 O3
CD C16 H12 N2 O3
CD C17 H15 N3 O2
CD C23 H17 N5 O2
CL C H3 O2
CL C H4 O2
CL C2 H2 N O2
CL C2 H5 N2 O3
CL C2 H6 O2
CL C3 H2 N O
CL C3 H2 N3
CL C3 H4 N O
CL C3 H4 N2 O2
CL C3 H5 O
CL C3 H7
CL C3 H7 O3
CL C3 H8 O2

452

S (CONT)

CL C4 H N4 O
CL C4 H2 N O
CL C4 H2 N O2
CL C4 H2 N3 O2
CL C4 H3 N2 O
CL C4 H4 N O
CL C4 H6 N O
CL C4 H6 N O2
CL C4 H7
CL C4 H7 O
CL C4 H7 O2
CL C4 H9
CL C4 H9 N2 O3
CL C4 H9 O
CL C4 H9 O2
CL C4 H9 O3
CL C4 H10 N O
CL C4 H10 N O2
CL C4 H10 O2
CL C4 H12 N O
CL C5 H2 N3 O2
CL C5 H3 N4 O
CL C5 H5
CL C5 H6 N O
CL C5 H6 N O3
CL C5 H6 N3
CL C5 H6 N3 O
CL C5 H7 O
CL C5 H7 O4
CL C5 H8 N O
CL C5 H8 N O2
CL C5 H9
CL C5 H9 O2
CL C5 H9 O3
CL C5 H9 O4
CL C5 H10 N O3
CL C5 H11
CL C5 H11 O
CL C5 H14 N O
CL C6 H2 N3 O2
CL C6 H2 N3 O3
CL C6 H2 N5
CL C6 H3
CL C6 H3 N2
CL C6 H3 N2 O
CL C6 H4 N O2
CL C6 H4 N O4
CL C6 H4 N3
CL C6 H4 N3 O
CL C6 H5
CL C6 H5 N2 O
CL C6 H5 N2 O2
CL C6 H5 N4
CL C6 H5 N4 O4
CL C6 H6 N
CL C6 H6 N O
CL C6 H6 N O3
CL C6 H6 N3 O
CL C6 H6 N3 O4
CL C6 H6 N5 O4
CL C6 H6 O2
CL C6 H7 N2 O
CL C6 H7 N2 O2
CL C6 H7 N2 O3
CL C6 H8 N O
CL C6 H8 N O3
CL C6 H8 N3 O
CL C6 H8 N3 O2
CL C6 H8 N5 O3
CL C6 H9 O
CL C6 H9 N2 O
CL C6 H9 N2 O2
CL C6 H9 N2 O3
CL C6 H9 O
CL C6 H9 O2
CL C6 H9 O3
CL C6 H9 O4
CL C6 H9 O5
CL C6 H10 N O
CL C6 H10 N O2
CL C6 H10 N3
CL C6 H10 N3 O2
CL C6 H11
CL C6 H11 N2
CL C6 H11 N2 O
CL C6 H11 N2 O2
CL C6 H11 N4 O2
CL C7 H13 O
CL C7 H13 O2
CL C7 H14 N O3
CL C7 H14 N3 O
CL C7 H15 O3
CL C7 H16 N O4
CL C7 H17 O4
CL C7 H19 N2
CL C8 H4 N O
CL C8 H5 N2 O
CL C8 H6 N O2
CL C8 H6 N3
CL C8 H6 N3 O
CL C8 H6 N3 O2
CL C8 H6 N3 O3
CL C8 H7
CL C8 H7 N2
CL C8 H7 N2 O2
CL C8 H7 N2 O3
CL C8 H7 N4
CL C8 H7 N4 O2
CL C8 H7 N4 O4
CL C8 H7 O
CL C8 H7 O2
CL C8 H7 O3
CL C8 H7 O4
CL C8 H8 N
CL C8 H8 N O
CL C8 H8 N O2
CL C8 H8 N O3
CL C8 H8 N O4
CL C8 H8 N O5
CL C8 H8 N3
CL C8 H8 N3 O
CL C8 H9.
CL C8 H9 N2
CL C8 H9 N2 O2
CL C8 H9 N4
CL C8 H9 O
CL C8 H9 O2
CL C8 H9 O4
CL C8 H10 N
CL C8 H10 N O
CL C8 H10 N O2
CL C8 H10 N O3
CL C8 H10 N O6
CL C8 H10 N3 O
CL C8 H10 N3 O2
CL C8 H11
CL C8 H11 N4 O3
CL C8 H11 O
CL C8 H11 O2
CL C8 H12 N O
CL C8 H12 N O3
CL C8 H12 N3 O
CL C8 H13 N2 O2
CL C8 H13 O4
CL C8 H14 N O
CL C8 H14 N O2
CL C8 H14 N O4
CL C8 H14 N3 O2
CL C8 H14 N3 O4
CL C8 H15 N2 O
CL C8 H15 N2 O3
CL C8 H15 O
CL C8 H15 O4
CL C8 H16 N O
CL C8 H16 N3 O
CL C8 H17 O
CL C8 H18 N O
CL C8 H18 N O2
CL C8 H18 N O3
CL C9 H4 N3 O2
CL C9 H5 N4 O4
CL C9 H6 N
CL C9 H6 N O
CL C9 H6 N O2
CL C9 H6 N3
CL C9 H6 N3 O2
CL C9 H7
CL C9 H7 N2
CL C9 H7 N2 O
CL C9 H7 N2 O2
CL C9 H7 N2 O3
CL C9 H7 O
CL C9 H7 O2
CL C9 H7 O3
CL C9 H8 N
CL C9 H8 N O
CL C9 H8 N O3
CL C9 H8 N O5
CL C9 H8 N3 O
CL C9 H8 N3 O2
CL C9 H8 N5
CL C9 H8 N5 O3
CL C9 H9
CL C9 H9 N2 O
CL C9 H9 N2 O2
CL C9 H9 N2 O3
CL C9 H9 O
CL C9 H9 O2
CL C9 H9 O3
CL C9 H9 O4
CL C9 H9 O5
CL C9 H10 N O
CL C9 H10 N O4
CL C9 H10 N O5
CL C9 H10 N3 O2
CL C9 H10 N5 O2
CL C9 H11
CL C9 H11 N2
CL C9 H11 N2 O2
CL C9 H11 N2 O3
CL C9 H11 N2 O4
CL C9 H11 O
CL C9 H11 O2
CL C9 H11 O3
CL C9 H11 O6
CL C9 H12 N O
CL C9 H12 N O2
CL C9 H12 N O3
CL C9 H12 N3
CL C9 H12 N5 O5
CL C9 H13 N2 O3
CL C9 H13 O4
CL C9 H13 O6
CL C9 H14 N O
CL C9 H14 N O3
CL C9 H14 N O4
CL C9 H15 O2
CL C9 H16 N O

454

S (CONT)

CL C9 H19 O3
CL C9 H20 N O
CL C10 H4 N5
CL C10 H5 N2 O5
CL C10 H5 N4 O3
CL C10 H6 N O3
CL C10 H6 N3
CL C10 H6 N3 O3
CL C10 H6 N3 O4
CL C10 H7 N2
CL C10 H7 N2 O
CL C10 H7 N2 O2
CL C10 H7 N2 O3
CL C10 H7 N4
CL C10 H7 O
CL C10 H7 O2
CL C10 H8 N O
CL C10 H8 N O2
CL C10 H8 N3
CL C10 H8 N3 O
CL C10 H8 N3 O4
CL C10 H8 N5 O2
CL C10 H9
CL C10 H9 N2 O
CL C10 H9 N2 O2
CL C10 H9 N2 O3
CL C10 H9 N2 O4
CL C10 H9 N4 O4
CL C10 H9 O
CL C10 H9 O2
CL C10 H9 O3
CL C10 H9 O4
CL C10 H9 O5
CL C10 H10 N O
CL C10 H10 N O2
CL C10 H10 N3
CL C10 H10 N3 O2
CL C10 H10 N3 O3
CL C10 H10 N3 O4
CL C10 H10 N3 O6
CL C10 H11
CL C10 H11 N2
CL C10 H11 N2 O
CL C10 H11 N2 O2
CL C10 H11 N2 O3
CL C10 H11 N2 O4
CL C10 H11 N4 O
CL C10 H11 O
CL C10 H11 O2
CL C10 H11 O4
CL C10 H11 O5
CL C10 H12 N O2
CL C10 H12 N O3
CL C10 H12 N O5
CL C10 H12 N3
CL C10 H12 N3 O
CL C10 H12 N3 O2
CL C10 H12 N3 O3
CL C10 H12 N3 O4
CL C10 H13
CL C10 H13 N2
CL C10 H13 N2 O2
CL C10 H13 N2 O3
CL C10 H13 N2 O4
CL C10 H13 N2 O5
CL C10 H13 N4 O
CL C10 H13 N4 O2
CL C10 H13 N4 O5
CL C10 H13 O
CL C10 H13 O2
CL C10 H13 O3
CL C10 H13 O4
CL C10 H13 O5
CL C10 H13 O6
CL C10 H14 N
CL C10 H14 N O2
CL C10 H14 N O3
CL C10 H14 N5 O2
CL C10 H15
CL C10 H15 N2 O2
CL C10 H15 O2
CL C10 H15 O3
CL C10 H15 O4
CL C10 H18 N O3
CL C10 H19 O4
CL C10 H20 N O
CL C10 H22 N O2
CL C11 H5 N2 O4
CL C11 H5 N4
CL C11 H6 N
CL C11 H6 N O2
CL C11 H6 N3 O
CL C11 H6 N3 O3
CL C11 H7 N4
CL C11 H7 N4 O6
CL C11 H7 O
CL C11 H7 O6
CL C11 H8 N
CL C11 H8 N O3
CL C11 H8 N3 O4
CL C11 H9 N2
CL C11 H9 N2 O
CL C11 H9 N2 O2
CL C11 H10 N
CL C11 H10 N O
CL C11 H10 N O2
CL C11 H10 N O3
CL C11 H10 N3
CL C11 H10 N3 O
CL C11 H10 N3 O3
CL C11 H10 N5
CL C11 H11
CL C11 H11 N2 O
CL C11 H11 N2 O2
CL C11 H11 N2 O3
CL C11 H11 N4
CL C11 H11 O4
CL C11 H12 N
CL C11 H12 N O
CL C11 H12 N O2
CL C11 H12 N O3
CL C11 H12 N O4
CL C11 H12 N3
CL C11 H12 N3 O2
CL C11 H12 N3 O4
CL C11 H13 N2
CL C11 H13 N2 O2
CL C11 H13 N2 O3
CL C11 H13 N2 O6
CL C11 H13 O2
CL C11 H13 O4

455

S (CONT)

CL C11 H13 O5
CL C11 H14 N O
CL C11 H14 N O3
CL C11 H14 N O4
CL C11 H14 N3 O
CL C11 H14 N3 O4
CL C11 H14 N5 O6
CL C11 H15 N2
CL C11 H15 N2 O
CL C11 H15 O
CL C11 H15 O2
CL C11 H15 O3
CL C11 H15 O4
CL C11 H15 O5
CL C11 H15 O6
CL C11 H16 N O2
CL C11 H16 N O3
CL C11 H16 N3 O3
CL C11 H16 N5 O2
CL C11 H18 N O
CL C11 H20 N O
CL C12 H7 N2
CL C12 H7 N2 O2
CL C12 H7 N4 O2
CL C12 H7 O2
CL C12 H8 N O2
CL C12 H8 N O3
CL C12 H8 N3
CL C12 H8 N3 O
CL C12 H8 N3 O2
CL C12 H8 N3 O3
CL C12 H8 N3 O4
CL C12 H9 N2
CL C12 H9 N2 O4
CL C12 H9 N2 O5
CL C12 H9 N4 O3
CL C12 H10 N
CL C12 H10 N O2
CL C12 H10 N O3
CL C12 H10 N O4
CL C12 H10 N3
CL C12 H10 N3 O
CL C12 H10 N3 O2
CL C12 H10 N3 O3
CL C12 H10 N3 O4
CL C12 H11
CL C12 H11 N2
CL C12 H11 N2 O
CL C12 H11 N2 O2
CL C12 H11 N4 O2
CL C12 H11 O
CL C12 H11 O2
CL C12 H12 N
CL C12 H12 N O3
CL C12 H12 N3 O2
CL C12 H12 N3 O
CL C12 H13 N2 O2
CL C12 H13 N4 O2
CL C12 H13 N4 O4
CL C12 H13 O2
CL C12 H13 O3
CL C12 H13 O4
CL C12 H14 N O3
CL C12 H14 N O4
CL C12 H14 N3
CL C12 H14 N3 O2
CL C12 H14 N3 O4
CL C12 H14 N5 O6
CL C12 H15
CL C12 H15 N2
CL C12 H15 N2 O
CL C12 H15 N2 O3
CL C12 H15 N2 O4
CL C12 H15 O
CL C12 H15 O2
CL C12 H15 O3
CL C12 H15 O4
CL C12 H15 O5
CL C12 H16 N O2
CL C12 H16 N O4
CL C12 H17
CL C12 H17 N2
CL C12 H17 N2 O3
CL C12 H17 N4 O
CL C12 H17 N4 O7
CL C12 H17 O3
CL C12 H18 N O2
CL C12 H18 N O3
CL C12 H18 N5 O2
CL C12 H19
CL C12 H19 N2 O2
CL C12 H19 O2
CL C12 H19 O8
CL C12 H22 N O
CL C12 H25
CL C13 H7 N2 O
CL C13 H8 N O
CL C13 H8 N O3
CL C13 H8 N O6
CL C13 H8 N3 O2
CL C13 H9
CL C13 H9 N2
CL C13 H9 N2 O
CL C13 H9 N2 O4
CL C13 H9 N4 O2
CL C13 H9 O
CL C13 H9 O3
CL C13 H9 O5
CL C13 H10 N
CL C13 H10 N O
CL C13 H10 N O2
CL C13 H10 N3
CL C13 H10 N3 O
CL C13 H10 N3 O2
CL C13 H10 N3 O3
CL C13 H10 N3 O4
CL C13 H10 N3 O6
CL C13 H10 N5 O3
CL C13 H11 N2
CL C13 H11 N2 O3
CL C13 H11 N2 O4
CL C13 H11 N2 O5
CL C13 H11 N4
CL C13 H11 N4 O3
CL C13 H11 O
CL C13 H11 O3
CL C13 H12 N
CL C13 H12 N O
CL C13 H12 N O2
CL C13 H12 N O3
CL C13 H12 N3 O

456

INDEX CHEMICUS

S (CONT)

CL C13 H12 N3 O2
CL C13 H12 N3 O4
CL C13 H13 N2 O
CL C13 H13 N2 O4
CL C13 H13 N4 O3
CL C13 H13 O
CL C13 H13 O2
CL C13 H13 O4
CL C13 H13 O7
CL C13 H14 N
CL C13 H14 N O
CL C13 H14 N5 O3
CL C13 H15
CL C13 H15 N2
CL C13 H15 N2 O
CL C13 H15 N2 O2
CL C13 H15 N2 O3
CL C13 H15 N2 O4
CL C13 H15 O
CL C13 H15 O2
CL C13 H15 O3
CL C13 H15 O4
CL C13 H16 N O
CL C13 H16 N O2
CL C13 H16 N O3
CL C13 H16 N O4
CL C13 H16 N O5
CL C13 H16 N3
CL C13 H16 N3 O
CL C13 H16 N3 O2
CL C13 H17
CL C13 H17 N2
CL C13 H17 N2 O
CL C13 H17 N4 O7
CL C13 H17 O
CL C13 H17 O2
CL C13 H18 N
CL C13 H18 N O2
CL C13 H18 N O3
CL C13 H18 N O5
CL C13 H18 N O6
CL C13 H19
CL C13 H19 N2
CL C13 H19 O2
CL C13 H19 O6
CL C13 H21 O2
CL C13 H24 N O
CL C13 H24 N O4
CL C14 H6 N5 O4
CL C14 H7 N2 O4
CL C14 H8 N O
CL C14 H8 N O2
CL C14 H8 N3
CL C14 H9
CL C14 H9 N2
CL C14 H9 N2 O
CL C14 H9 N2 O4
CL C14 H9 N4 O2
CL C14 H9 O3
CL C14 H10 N
CL C14 H10 N O
CL C14 H10 N O2
CL C14 H10 N O4
CL C14 H10 N O5
CL C14 H10 N O6
CL C14 H10 N3
CL C14 H10 N3 O
CL C14 H11 N2 O
CL C14 H11 N2 O3
CL C14 H11 N2 O5
CL C14 H11 N4 O2
CL C14 H11 N4 O4
CL C14 H11 O2
CL C14 H11 O4
CL C14 H12 N
CL C14 H12 N O
CL C14 H12 N O2
CL C14 H12 N O3
CL C14 H12 N O4
CL C14 H12 N3 O4
CL C14 H12 N3 O2
CL C14 H13 N2
CL C14 H13 N2 O2
CL C14 H13 N2 O3
CL C14 H13 N2 O4
CL C14 H13 N3 O4
CL C14 H13 N4
CL C14 H13 O
CL C14 H14 N O2
CL C14 H14 N O4
CL C14 H14 N O6
CL C14 H14 N3 O3
CL C14 H14 N3 O4
CL C14 H15 N2 O
CL C14 H15 N2 O5
CL C14 H15 O
CL C14 H16 N
CL C14 H16 N O2
CL C14 H16 N3
CL C14 H16 N3 O
CL C14 H17 N2 O
CL C14 H17 N2 O3
CL C14 H17 N2 O4
CL C14 H17 O
CL C14 H17 O2
CL C14 H18 N O3
CL C14 H18 N O4
CL C14 H18 N O7
CL C14 H18 N3
CL C14 H18 N3 O2
CL C14 H18 N5 O5
CL C14 H18 N5 O6
CL C14 H19 N4 O2
CL C14 H20 N O2
CL C14 H21 N2
CL C14 H21 N2 O3
CL C14 H21 N2 O4
CL C14 H21 O3
CL C14 H23 N2
CL C14 H25 N2 O5
CL C14 H26 N O4
CL C15 H8 N5 O2
CL C15 H9 N2 O5
CL C15 H9 N4
CL C15 H9 N4 O
CL C15 H9 N4 O2
CL C15 H9 O
CL C15 H9 O2
CL C15 H10 N3
CL C15 H10 N3 O2
CL C15 H10 N3 O3
CL C15 H11 N2
CL C15 H11 N2 O

457

S (CONT)

CL C15 H11 N2 O2
CL C15 H11 N2 O3
CL C15 H11 N2 O4
CL C15 H11 N2 O6
CL C15 H11 O
CL C15 H11 O2
CL C15 H12 N O
CL C15 H12 N3 O3
CL C15 H12 N3
CL C15 H12 N3 O4
CL C15 H12 N3
CL C15 H12 N5
CL C15 H13
CL C15 H13 N2
CL C15 H13 N2 O
CL C15 H13 N2 O2
CL C15 H13 N2 O3
CL C15 H13 N2 O4
CL C15 H13 N4
CL C15 H13 N4 O2
CL C15 H13 O
CL C15 H13 O2
CL C15 H13 O5
CL C15 H14 N O
CL C15 H14 N O2
CL C15 H14 N O3
CL C15 H14 N3
CL C15 H14 N3 O3
CL C15 H14 N3 O4
CL C15 H15 N2 O
CL C15 H15 N2 O2
CL C15 H15 N2 O3
CL C15 H15 N2 O4
CL C15 H15 N4
CL C15 H15 N4 O
CL C15 H15 N4 O2
CL C15 H15 O2
CL C15 H16 N
CL C15 H15 O5
CL C15 H16 N
CL C15 H16 N O
CL C15 H16 N O2
CL C15 H16 N O4
CL C15 H16 N3 O2
CL C15 H16 N3 O4
CL C15 H16 N5 O2
CL C15 H17 N2 O
CL C15 H17 N2 O2
CL C15 H17 N2 O4
CL C15 H17 N4 O3
CL C15 H17 O4
CL C15 H17 O7
CL C15 H18 N O3
CL C15 H19 N2 O
CL C15 H19 N2 O2
CL C15 H19 N2 O3
CL C15 H19 O2
CL C15 H20 N O2
CL C15 H21 N2 O
CL C15 H21 N2 O2
CL C15 H21 N2 O3
CL C15 H22 N O
CL C15 H22 N O3
CL C15 H22 N O5
CL C15 H28 N O
CL C16 H9 N2 O
CL C16 H10 N O
CL C16 H10 N O6
CL C16 H11 N2 O
CL C16 H11 N4 O
CL C16 H11 O
CL C16 H11 O2
CL C16 H12 N O
CL C16 H12 N O2
CL C16 H12 N O3
CL C16 H12 N3
CL C16 H12 N3 O
CL C16 H12 N3 O2
CL C16 H13 N2
CL C16 H13 N2 O
CL C16 H13 N2 O2
CL C16 H13 N2 O4
CL C16 H13 N4
CL C16 H13 O
CL C16 H13 O2
CL C16 H13 O3
CL C16 H14 N
CL C16 H14 N O
CL C16 H14 N O2
CL C16 H14 N O3
CL C16 H14 N3 O3
CL C16 H14 N5
CL C16 H14 N5 O2
CL C16 H15 N2
CL C16 H15 N2 O2
CL C16 H15 N2 O3
CL C16 H15 N2 O4
CL C16 H15 N2 O5
CL C16 H15 N4 O2
CL C16 H15 O
CL C16 H15 O2
CL C16 H16 N O
CL C16 H16 N O4
CL C16 H16 N3
CL C16 H16 N3 O4
CL C16 H17 N2 O
CL C16 H17 N2 O3
CL C16 H17 N4 O2
CL C16 H17 O2
CL C16 H18 N O4
CL C16 H18 N O6
CL C16 H18 N5 O2
CL C16 H18 N7 O2
CL C16 H19 N2 O3
CL C16 H19 N2 O4
CL C16 H19 N2 O5
CL C16 H19 N2 O6
CL C16 H19 O3
CL C16 H19 O4
CL C16 H20 N O2
CL C16 H21 N2 O4
CL C16 H21 N4
CL C16 H21 O3
CL C16 H22 N3 O7
CL C16 H24 N O5
CL C16 H24 N O7
CL C16 H25 O5
CL C17 H11 N2 O
CL C17 H11 N2 O3
CL C17 H11 N2 O4
CL C17 H11 N2 O5
CL C17 H12 N
CL C17 H13 N2

458

S (CONT)

CL C17 H13 N2 O
CL C17 H13 O3
CL C17 H13 O4
CL C17 H14 N
CL C17 H14 N O
CL C17 H14 N O2
CL C17 H14 N3 O
CL C17 H14 N3 O2
CL C17 H15 N2 O
CL C17 H15 N2 O3
CL C17 H15 N2 O4
CL C17 H15 N2 O8
CL C17 H15 N4
CL C17 H15 O
CL C17 H15 O2
CL C17 H15 O3
CL C17 H16 N
CL C17 H16 N O3
CL C17 H16 N O4
CL C17 H16 N3 O3
CL C17 H16 N5
CL C17 H17 N2
CL C17 H17 N2 O3
CL C17 H17 N2 O5
CL C17 H17 O6
CL C17 H18 N O5
CL C17 H18 N3 O
CL C17 H18 N3 O4
CL C17 H18 N3 O5
CL C17 H19 N2 O
CL C17 H19 N2 O2
CL C17 H19 O2
CL C17 H20 N O4
CL C17 H20 N O5
CL C17 H20 N O6
CL C17 H20 N7 O2
CL C17 H21 N2 O2
CL C17 H21 N2 O3
CL C17 H21 N2 O4
CL C17 H21 N2 O5
CL C17 H21 N4 O9
CL C17 H22 N O2
CL C17 H22 N O5
CL C17 H22 N3 O6
CL C17 H24 N O4
CL C17 H24 N3
CL C17 H31 N2 O5
CL C17 H32 N O
CL C18 H11 N2 O
CL C18 H11 N2 O2
CL C18 H13 N2 O3
CL C18 H13 N4
CL C18 H13 O2
CL C18 H13 O4
CL C18 H14 N3 O2
CL C18 H15 N2 O
CL C18 H15 N2 O3
CL C18 H15 O
CL C18 H15 O4
CL C18 H16 N O2
CL C18 H16 N5 O
CL C18 H17
CL C18 H17 N2
CL C18 H17 N2 O
CL C18 H17 N2 O2
CL C18 H17 N2 O3
CL C18 H17 N2 O4
CL C18 H17 N4 O2
CL C18 H17 N8 O
CL C18 H17 O
CL C18 H17 O7
CL C18 H18 N
CL C18 H18 N O
CL C18 H18 N O4
CL C18 H19 N2
CL C18 H19 N2 O
CL C18 H19 N2 O2
CL C18 H19 N2 O4
CL C18 H19 N2 O6
CL C18 H19 O6
CL C18 H19 O8
CL C18 H19 O9
CL C18 H20 N O
CL C18 H20 N O2
CL C18 H20 N O3
CL C18 H20 N3
CL C18 H20 N3 O2
CL C18 H20 N3 O4
CL C18 H20 N3 O6
CL C18 H20 N3 O7
CL C18 H21 N4 O2
CL C18 H22 N3 O7
CL C18 H23 N2 O3
CL C18 H23 N4 O10
CL C18 H24 N
CL C18 H24 N3
CL C18 H25 N2 O
CL C18 H26 N3 O
CL C18 H30 N5 O2
CL C19 H12 N O2
CL C19 H12 N3 O7
CL C19 H13 N2
CL C19 H14 N
CL C19 H14 N O4
CL C19 H14 N3 O4
CL C19 H14 N3 O5
CL C19 H15 N2 O2
CL C19 H15 N2 O3
CL C19 H16 N O2
CL C19 H16 N O3
CL C19 H16 N3 O2
CL C19 H17 N2 O4
CL C19 H17 N4 O4
CL C19 H18 N O
CL C19 H18 N O2
CL C19 H18 N O4
CL C19 H19 N2 O
CL C19 H19 N2 O2
CL C19 H19 N2 O6
CL C19 H20 N
CL C19 H20 N O
CL C19 H20 N O4
CL C19 H20 N3 O
CL C19 H20 N5 O4
CL C19 H21 N2
CL C19 H21 N2 O
CL C19 H21 N2 O2
CL C19 H21 N2 O4
CL C19 H21 N4

459

S (CONT)

CL C19 H21 N4 O2
CL C19 H22 N3 O4
CL C19 H22 N3 O6
CL C19 H23 N2 O2
CL C19 H24 N3 O10
CL C19 H25 N4 O9
CL C19 H27 N2
CL C19 H34 N O6
CL C19 H35 N2 O5
CL C20 H13
CL C20 H13 O6
CL C20 H13 O7
CL C20 H14 N O2
CL C20 H15
CL C20 H15 N2 O4
CL C20 H15 N4
CL C20 H15 O
CL C20 H18 N O2
CL C20 H18 N3 O3
CL C20 H18 N3 O4
CL C20 H19 N2 O
CL C20 H19 N2 O2
CL C20 H19 N2 O3
CL C20 H19 N2 O4
CL C20 H19 O4
CL C20 H19 O5
CL C20 H19 O7
CL C20 H20 N O2
CL C20 H21 N2 O
CL C20 H21 N2 O2
CL C20 H21 N2 O3
CL C20 H21 N4 O4
CL C20 H21 O7
CL C20 H22 N O
CL C20 H22 N O3
CL C20 H22 N O4
CL C20 H22 N3
CL C20 H22 N3 O2
CL C20 H23 N2 O
CL C20 H23 N2 O2
CL C20 H23 N2 O3
CL C20 H24 N O
CL C20 H24 N3 O7
CL C20 H24 N5 O4
CL C20 H26 N3 O9
CL C20 H27 N4 O10
CL C20 H31 N4 O2
CL C20 H34 N5 O2
CL C21 H13 N2 O3
CL C21 H13 O4
CL C21 H15 N2 O4
CL C21 H17 N2 O2
CL C21 H17 N2 O4
CL C21 H17 N2 O5
CL C21 H17 N4
CL C21 H17 O
CL C21 H17 O2
CL C21 H18 N
CL C21 H19 N2 O3
CL C21 H21 N2
CL C21 H21 N2 O5
CL C21 H21 O4
CL C21 H22 N
CL C21 H22 N O2
CL C21 H22 N3
CL C21 H23 N2
CL C21 H23 N2 O2
CL C21 H23 N2 O3
CL C21 H24 N O4
CL C21 H24 N3
CL C21 H24 N3 O
CL C21 H24 N3 O2
CL C21 H25 N2
CL C21 H25 N2 O
CL C21 H25 N2 O3
CL C21 H25 N2 O4
CL C21 H25 N4 O
CL C21 H25 N4 O5
CL C21 H26 N O2
CL C21 H26 N3
CL C21 H28 N3 O10
CL C21 H29 O4
CL C22 H14 N O
CL C22 H14 N O4
CL C22 H15 N2 O
CL C22 H15 N2 O5
CL C22 H15 N2 O6
CL C22 H16 N O
CL C22 H17
CL C22 H17 N2
CL C22 H17 N2 O4
CL C22 H17 O3
CL C22 H18 N O4
CL C22 H19
CL C22 H19 N2 O
CL C22 H19 O
CL C22 H22 N3 O4
CL C22 H23 N2 O3
CL C22 H23 N2 O6
CL C22 H25 N2
CL C22 H25 N2 O
CL C22 H25 N2 O2
CL C22 H25 N2 O3
CL C22 H25 N2 O4
CL C22 H26 N3 O
CL C22 H27 N2 O
CL C22 H27 N2 O5
CL C22 H27 N2 O6
CL C22 H27 N2 O7
CL C22 H28 N3
CL C22 H28 N5
CL C22 H28 N5 O4
CL C22 H29 N2 O3
CL C23 H15 N2 O3
CL C23 H16 N O2
CL C23 H17 O4
CL C23 H18 N O3
CL C23 H19 N4 O2
CL C23 H20 N O3
CL C23 H20 N3 O2
CL C23 H21
CL C23 H21 N4 O7
CL C23 H21 O
CL C23 H23 N2 O3
CL C23 H25 N2 O2
CL C23 H27 N2 O2
CL C23 H27 N2 O4

460

S (CONT)

CL C23 H27 N2 O5
CL C23 H28 N3
CL C23 H29 O6
CL C23 H31 O2
CL C24 H17 N4
CL C24 H18 N O2
CL C24 H19 N2 O4
CL C24 H19 O5
CL C24 H22 N O3
CL C24 H23 O6
CL C24 H25 N2 O3
CL C24 H26 N3 O5
CL C24 H26 N3 O7
CL C24 H27 N2 O2
CL C24 H27 N4 O4
CL C24 H29 N2
CL C24 H29 N2 O2
CL C24 H29 N4 O2
CL C24 H31 N2 O
CL C24 H32 N3
CL C24 H34 N3 O6
CL C24 H35 O4
CL C24 H35 O5
CL C24 H37 O4
CL C24 H37 O5
CL C24 H41 O3
CL C24 H42 N O
CL C25 H17 N2 O4
CL C25 H19 N2
CL C25 H19 N2 O5
CL C25 H21 N2 O4
CL C25 H22 N O4
CL C25 H23 N2 O2
CL C25 H23 O3
CL C25 H24 N O
CL C25 H25 N2 O6
CL C25 H29 N2
CL C25 H31 N4 O2
CL C25 H34 N O3
CL C26 H16 N O3
CL C26 H18 N5 O5
CL C26 H20 N O4
CL C26 H20 N3 O2
CL C26 H21 O6
CL C26 H23 N4 O5
CL C26 H23 O5
CL C26 H27 N2 O
CL C26 H33 N4 O2
CL C26 H34 N5 O
CL C26 H39 O6
CL C26 H20 N3 O6
CL C27 H21
CL C27 H21 N4 O
CL C27 H23 N2 O2
CL C27 H24 N3
CL C27 H25 N2 O4
CL C27 H27 N2 O2
CL C27 H36 N O4
CL C27 H38 N O4
CL C27 H45
CL C28 H23 N2 O2
CL C28 H26 N3 O5
CL C28 H29 O7
CL C28 H36 N3 O4
CL C29 H21
CL C29 H21 N4 O7
CL C29 H21 O4
CL C29 H23 O2
CL C29 H30 N
CL C29 H31 N2 O2
CL C29 H37 N4 O5
CL C29 H38 N O4
CL C29 H40 N O7
CL C29 H49 O5
CL C30 H22 N3 O7
CL C30 H23 N2 O4
CL C30 H28 N
CL C30 H33 N2 O5
CL C31 H24 N3 O5
CL C31 H24 N3 O7
CL C31 H25 N4 O5
CL C31 H25 O4
CL C31 H30 N
CL C31 H36 N3 O5
CL C31 H42 N O6
CL C32 H26 N3 O8
CL C32 H48 N O4
CL C33 H27 N4 O7
CL C33 H46 N3 O10
CL C33 H50 N O4
CL C33 H50 N O5
CL C33 H51 N4 O4
CL C34 H29 N4 O7
CL C34 H48 N3 O10
CL C34 H49 N2 O5
CL C34 H50 N O3
CL C35 H54 N O3
CL C36 H50 N3 O2
CL C50 H85 N4 O4
CL C51 H83 N2 O5
CL C65 H101 N2 O3
CL C0 C2 H17 N5 O9
CL C0 C7 H19 N5 O9
CL C0 F3 C8 H4 O6
CL CR C14 H10 O7
CL CU C4 H3 N2 O
CL CU C4 H4 N2 O
CL CU C7 H20 N5 O4
CL CU C18 H15 N2 O5
CL D C3 H4 O2
CL D C6 H8 O2
CL D C7 H4 N2 O2
CL D C9 H9 N O5
CL D C12 H14 N2 O4
CL D C15 H14 N2 O3
CL D2 C5 H8 N O3
CL D2 C8 H6 N O5
CL D2 C8 H7 N2 O2
CL D2 C10 H10 N O5
CL D2 C12 H13 O3
CL D2 C17 H15 N2 O3
CL D2 C20 H24 N3 O9
CL D2 C21 H26 N3
O10
CL D3 C5 H6 O2
CL D3 C9 H12 O2
CL D3 C12 H13 N3 O2
CL D3 I C10 H8 N
CL D4 C6 H O2
CL D4 C9 H5
CL D4 C9 H5=O
CL D4 C9 H5 O2

461

S (CONT)

CL D4 C19 H21 N4 O9
CL D4 C20 H23 N4
O10
CL D5 C7
CL D5 C14 H16 N4 O2
CL D5 C19 H18 N4 O2
CL D5 C19 H24 N4 O2
CL D5 ‖ C10 H6 N
CL F C2 H4 O3
CL F C6 H N3 O2
CL F C6 H2 N2
CL F C6 H3 N3
CL F C7 H4 O4
CL F C7 H6
CL F C8 H8
CL F C9 H6 N2 O
CL F C9 H9 N
CL F C9 H11 N3 O2
CL F C10 H8 N2 O
CL F C12 H6 N2 O
CL F C12 H6 N2 O2
CL F C12 H6 N2 O4
CL F C12 H7 N3 O
CL F C13 H8 N2 O6
CL F C13 H12 N2
CL F C14 H12 O2
CL F C18 H12 N6 O4
CL F C18 H13 N7 O4
CL F C20 H16 N6 O5
CL F C20 H17 N7 O5
CL F C22 H20 N4 O5
CL F C23 H21 N3 O5
CL F C23 H22 N4 O5
CL F C24 H24 N4 O5
CL F C33 H45 N3 O10
CL F P C3 H9 N2 O3
CL F P C4 H11 N2 O3
CL F P C13 H9 O2
CL F P C24 H20 N O2
CL F P SN C4 H12 N
CL F2 C2 ≡
CL F2 C4 H4 ≡
CL F2 C4 H6 ≡
CL F2 C5 H3 N2 O2
CL F2 C6 H8 N
CL F2 C6 H8 N O
CL F2 C7 H5 O
CL F2 C15 H9 N2
CL F2 C16 H11
CL F2 C16 H12 N
CL F2 C17 H13
CL F2 C17 H16 N O3
CL F3 C2 H3 ≡
CL F3 C5 H6
CL F3 C5 H6 O
CL F3 C7 H5 N O2
CL F3 C7 H10
CL F3 C8 H4 O
CL F3 C8 H7 N O2
CL F3 C9 H7 N O4
CL F3 C11 H5 N3 O4
CL F3 C13 H6 N2 O
CL F3 C14 H9 N O3
CL F3 C16 H11 N O
CL F3 C17 H13 N O
CL F3 C17 H15 N O3
CL F3 FE C8 H5 O7
CL F3 NI C8 H4 O6
CL F3 P2 C H3 N O
CL F4 C2 H2 ≡
CL F4 C4 H6 N
CL F4 C5 H3 O
CL F4 C6 H8 N
CL F4 C6 H8 N O
CL F5 C2 H N
CL F5 C2 H4 ≡
CL F5 C6
CL F5 SB C H3 O2
CL F5 SB C2 H5 O2
CL F5 SB C3 H7 O2
CL F5 SB C4 H9 O2
CL F5 SB C6 H5 O2
CL F5 SB C7 H7 O2
CL F6 C8 H4 N O2
CL F6 C12 H4 N3 O4
CL F6 C21 H15 O
CL F7 C3
CL F8 C3 N O3
CL F12 C31 H19 O3
CL FE C17 H15
CL GE C5 H13
CL GE C7 H17 O
CL HG C9 H11 N2 O
CL HG C13 H10 N5 O
CL HG C14 H12 N5 O
CL HG C17 H30 N5 O7
CL HG C20 H13 N2 O4
CL I C4 H5 N
CL I C6 H4
CL I C9 H6 N2 O
CL I C10 H11 N
CL I C12 H7 N3 O
CL I C12 H15 N O
CL I C14 H17 N O
CL I C14 H20 N2 O
CL I C15 H12 O2
CL I C19 H14 N2 O2
CL I C20 H16 N2 O2
CL I C23 H32 N2 O3
CL I P C22 H24 N O
CL I2 C6 H5
CL I2 P C4 H10
CL IR P2 C37 H30 O7
CL IR P2 C39 H36 O6
CL IR P2 C43 H36 O5
CL IR P3 C40 H39 O9
CL IR P3 C61 H51 O5
CL LI C3 H9 N O
CL LI C8 H4
CL LI C9 H6
CL LI C9 H8 O2
CL LI C14 H8
CL LI2 C5 H8 N O3
CL MG C8 H13 O3
CL MG C20 H24 N O
CL MG C21 H24 N O
CL NI P SE3 C22
H21 N O4
CL NI P3 C13 H34
O13
CL P C2 H6 O2

462

S (CONT)

CL P C4 H6
CL P C4 H8 O2
CL P C4 H10 N2
CL P C4 H10 O
CL P C4 H10 O2
CL P C4 H10 O3
CL P C5 H10 O2
CL P C5 H12 O
CL P C6 H12 O2
CL P C6 H14 O
CL P C7 H11 N O4
CL P C7 H16 O
CL P C8 H8 N2 O
CL P C8 H10 O
CL P C8 H11 N
CL P C8 H16 O2
CL P C8 H18 O2
CL P C9 H10 O3
CL P C9 H13 N O3
CL P C9 H14 N2 O
CL P C9 H20 O2
CL P C10 H12 O3
CL P C10 H13 N O
CL P C10 H14
CL P C10 H15 N O6
CL P C10 H22 O2
CL P C10 H22 O4
CL P C11 H9 N O3
CL P C11 H14 O3
CL P C11 H16 O6
CL P C11 H17 N O3
CL P C12 H8
CL P C12 H15 N O5
CL P C12 H17 N O5
CL P C12 H18 O3
CL P C12 H19 N
CL P C12 H19 N O3
CL P C12 H19 N O6
CL P C13 H20 N2 O3
CL P C13 H20 N2 O5
CL P C13 H20 O3
CL P C13 H21 N O3
CL P C13 H22 N2 O5
CL P C14 H14 N2 O
CL P C14 H14 N4 O8
CL P C14 H21 N O8
CL P C15 H14 O2
CL P C15 H24 N2 O
CL P C15 H24 N2 O3
CL P C15 H24 O3
CL P C16 H16 N4 O9
CL P C16 H19 N O5
CL P C17 H18 N4 O8
CL P C18 H23 N O6
CL P C18 H34 N2 O8
CL P C19 H16 N2 O3
CL P C19 H16 O4
CL P C19 H17 N3 O
CL P C19 H25 N O2
CL P C19 H25 N O3
CL P C19 H25 N O4
CL P C20 H17 N3 O2
CL P C20 H18 O2
CL P C21 H21 N O
CL P C21 H24 N2 O6
CL P C22 H21 ≡
CL P C22 H23 N O4
CL P C23 H23 N O4
CL P C26 H26 N2 O2
CL P C27 H24 N2 O4
CL P C27 H29 N O3
CL P C27 H44 N4 O13
CL P C27 H45 N5 O12
CL P C28 H31 N O4
CL P C28 H45 N7 O11
CL P C28 H45 N7 O12
CL P C30 H30 O2
CL P C32 H31 N O3
CL P C36 H33 N3 O4
CL P C37 H35 N O3
CL P2 C19 H25 N4 O8
CL P2 RH C37 H30 O7
CL PD C10 H13 N2 O
CL PD C29 H24 N5 O4
CL PT C7 H13 N2 O3
CL SE C11 H9 O
CL SE C12 H≡ N2 O4
CL SE C12 H10 N O2
CL SE C12 H11 O
CL SE C13 H12 N O2
CL SE C15 H16 N O4
CL SE C16 H1≡ N O4
CL SE C32 H48 N O3
CL SE C33 H50 N O3
CL SE C34 H49 N2 O4
CL SE C52 H85 N2 O4
CL SI C6 H10 N O
CL SI C7 H20 N O
CL SI C8 H15
CL SI C8 H17
CL SI C9 H13
CL SI C10 H15
CL SI C11 H17 N2 O2
CL SI C11 H23
CL SI C12 H19
CL SI C12 H25
CL SI C13 H27
CL SI C18 H23 N2 O4
CL SI C18 H23 N2 O5
CL SN C2 H4 N O
CL SN C33 H37
CL TI C11 H10
CL ZN C18 H15 N2 O5
CL2 C2 H2 N4 O2
CL2 C2 H4 N2 O3
CL2 C3 H N O
CL2 C3 H N O2
CL2 C3 H5 N O
CL2 C4 H2 N2
CL2 C4 H3 N O
CL2 C4 H5 N O
CL2 C4 H7 N O
CL2 C4 H8 O2
CL2 C5 H N3
CL2 C5 H5 N O
CL2 C5 H6 O2
CL2 C5 H6 O4
CL2 C5 H7 N O
CL2 C5 H8 O2
CL2 C5 H9 N O
CL2 C5 H10 O2
CL2 C6 H N3 O2

463

S (CONT)

CL2 C6 H2 N2
CL2 C6 H3 N3
CL2 C6 H4
CL2 C6 H4 N2 O
CL2 C6 H5 N3 O
CL2 C6 H7 N
CL2 C6 H7 N O
CL2 C6 H8 N2 O
CL2 C6 H8 O2
CL2 C6 H9 N O
CL2 C6 H10
CL2 C6 H11 N O
CL2 C6 H12 O2
CL2 C7 H2 N4 O3
CL2 C7 H4
CL2 C7 H4 N2
CL2 C7 H4 N2 O3
CL2 C7 H4 ⊠
CL2 C7 H4 ⊠4
CL2 C7 H5 N3
CL2 C7 H6 O2
CL2 C7 H8 N2 O2
CL2 C7 H9 N O
CL2 C7 H9 N O3
CL2 C7 H11 N O3
CL2 C7 H11 N3 O6
CL2 C7 H13 N O
CL2 C7 H13 N O2
CL2 C8 H3 N O
CL2 C8 H4 N2 O
CL2 C8 H4 O
CL2 C8 H5 N O2
CL2 C8 H6 N2 O2
CL2 C8 H6 N2 O3
CL2 C8 H6 O
CL2 C8 H6 O3
CL2 C8 H6 O5
CL2 C8 H7 N O2
CL2 C8 H7 N O3
CL2 C8 H7 N3 O2
CL2 C8 H8 O
CL2 C8 H8 O2
CL2 C8 H8 O4
CL2 C8 H10 O
CL2 C8 H10 O2
CL2 C8 H10 O4
CL2 C8 H11 N O3
CL2 C8 H13 N O
CL2 C8 H15 N O
CL2 C9 H3 N3 O
CL2 C9 H5 N O
CL2 C9 H6 N2 O
CL2 C9 H6 O4
CL2 C9 H7 N
CL2 C9 H7 N O
CL2 C9 H8 N2 O2
CL2 C9 H8 N2 O3
CL2 C9 H8 O
CL2 C9 H8 O2
CL2 C9 H8 O3
CL2 C9 H9 N O
CL2 C9 H10
CL2 C9 H10 N2 O2
CL2 C9 H11 N O2
CL2 C9 H12 N2 O2
CL2 C9 H12 O2
CL2 C9 H13 N O
CL2 C9 H13 N O3
CL2 C9 H13 N3 O7
CL2 C9 H15 N O
CL2 C9 H15 N O3
CL2 C9 H17 N O
CL2 C10 H4 N2 O5
CL2 C10 H4 O2
CL2 C10 H5 N3 O4
CL2 C10 H6 N2 O2
CL2 C10 H6 N2 O3
CL2 C10 H7 N O
CL2 C10 H7 N O2
CL2 C10 H7 N O3
CL2 C10 H7 N5 O2
CL2 C10 H8 N2 O2
CL2 C10 H8 N4
CL2 C10 H9 N
CL2 C10 H9 N O
CL2 C10 H10 N2 O2
CL2 C10 H10 N2 O3
CL2 C10 H10 O
CL2 C10 H10 O2
CL2 C10 H11 N O
CL2 C10 H12
CL2 C10 H12 N2
CL2 C10 H12 O3
CL2 C10 H13 N O2
CL2 C10 H13 N3
CL2 C10 H14 O2
CL2 C10 H17 N O
CL2 C11 H5 N3
CL2 C11 H6 O
CL2 C11 H7 N3 O3
CL2 C11 H8 N2
CL2 C11 H8 N2 O2
CL2 C11 H8 N2 O3
CL2 C11 H8 O2
CL2 C11 H9 N
CL2 C11 H9 N3 O2
CL2 C11 H10 N2 O
CL2 C11 H11 N O2
CL2 C11 H12
CL2 C11 H12 N2
CL2 C11 H12 N2 O2
CL2 C11 H12 O
CL2 C11 H12 O2
CL2 C11 H13 N O
CL2 C11 H13 N O2
CL2 C11 H14 O3
CL2 C11 H15 N O2
CL2 C11 H16 N2 O
CL2 C11 H17 N O
CL2 C11 H19 N O
CL2 C11 H21 N O
CL2 C12 H5 N O
CL2 C12 H5 N3 O4
CL2 C12 H6 N2 O
CL2 C12 H7 N
CL2 C12 H7 N O2
CL2 C12 H7 N3
CL2 C12 H7 N3 O
CL2 C12 H7 N3 O4
CL2 C12 H8 N2 O2
CL2 C12 H8 N2 O5
CL2 C12 H8 N4

464

CL2 C12 H9 N
CL2 C12 H9 N O3
CL2 C12 H10 N2 O2
CL2 C12 H10 N4 O4
CL2 C12 H12 O2
CL2 C12 H12 O3
CL2 C12 H13 N O3
CL2 C12 H14
CL2 C12 H14 O3
CL2 C12 H16 O2
CL2 C12 H16 O3
CL2 C12 H16 O4
CL2 C12 H17 N3
CL2 C12 H18 N2
CL2 C12 H18 N2 O3
CL2 C12 H20 O
CL2 C12 H20 O2
CL2 C12 H23 N O
CL2 C13
CL2 C13 H8 O3
CL2 C13 H9
CL2 C13 H9 N O
CL2 C13 H9 N3
CL2 C13 H10 N2
CL2 C13 H10 N2 O3
CL2 C13 H10 O
CL2 C13 H11 N O
CL2 C13 H13 N O
CL2 C13 H14 N2 O
CL2 C13 H14 N2 O3
CL2 C13 H14 O2
CL2 C13 H14 O3
CL2 C13 H15 N O
CL2 C13 H16
CL2 C13 H18 O3
CL2 C13 H19 N3 O3
CL2 C13 H25 N O
CL2 C14 H8 O2
CL2 C14 H9 N3
CL2 C14 H10
CL2 C14 H10 O2
CL2 C14 H10
CL2 C14 H11 N O3
CL2 C14 H11 N O4
CL2 C14 H11 N3 O
CL2 C14 H12 N2 O
CL2 C14 H12 N2 O3
CL2 C14 H12 O
CL2 C14 H12 O2
CL2 C14 H12 O4
CL2 C14 H13 N5 O4
CL2 C14 H16
CL2 C14 H16 N2
CL2 C14 H16 N4 O
CL2 C14 H18
CL2 C14 H19 N
CL2 C14 H20
CL2 C14 H21 N3 O3
CL2 C14 H22 N2 O2
CL2 C14 H22 N2 O3
CL2 C15 H8 N4
CL2 C15 H9 N3
CL2 C15 H10 N2
CL2 C15 H10 N2 O2
CL2 C15 H11 N O
CL2 C15 H12
CL2 C15 H12 N2
CL2 C15 H12 N2 O4
CL2 C15 H12 N2 O5
CL2 C15 H12 N4
CL2 C15 H12 O
CL2 C15 H12 O2
CL2 C15 H13 N O2
CL2 C15 H13 N3
CL2 C15 H14
CL2 C15 H14 N2
CL2 C15 H14 N2 O
CL2 C15 H14 N2 O2
CL2 C15 H16 N2 O8
CL2 C15 H20
CL2 C15 H21 N
CL2 C15 H21 N O
CL2 C15 H23 N3 O3
CL2 C15 H29 N O
CL2 C16 H10 N2 O6
CL2 C16 H10 O2
CL2 C16 H12 N2
CL2 C16 H12 N2 O
CL2 C16 H12 N2 O2
CL2 C16 H12 N2 O4
CL2 C16 H12 N4
CL2 C16 H12 N4 O2
CL2 C16 H12 O
CL2 C16 H12 O4
CL2 C16 H13 N5 O
CL2 C16 H14 N2 O
CL2 C16 H14 N6 O
CL2 C16 H16 N2 O2
CL2 C16 H16 O2
CL2 C16 H18 N2 O3
CL2 C16 H18 N2 O4
CL2 C16 H18 N2 O5
CL2 C16 H21 N3 O7
CL2 C16 H23 N O
CL2 C17 H13 N O3
CL2 C17 H13 N5
CL2 C17 H14 N2
CL2 C17 H14 N2 O4
CL2 C17 H14 N4 O2
CL2 C17 H15 N3
CL2 C17 H16 N6 O
CL2 C17 H17 N3 O5
CL2 C17 H33 N O
CL2 C18 H12 N2 O4
CL2 C18 H16 N4 O2
CL2 C18 H19 N O
CL2 C19 H13 N
CL2 C19 H13 N O4
CL2 C19 H14 N2 O2
CL2 C19 H14 N2 O4
CL2 C19 H15 N O2
CL2 C19 H15 N O5
CL2 C19 H15 N O7
CL2 C19 H17 N3 O
CL2 C19 H18 N2
CL2 C19 H18 N4 O2
CL2 C19 H19 N5 O4
CL2 C19 H20 N2 O2
CL2 C19 H20 N2 O4
CL2 C19 H20 N4 O4
CL2 C19 H21 N3 O4

CL2 C20 H12 O7
CL2 C20 H13 N O
CL2 C20 H14
CL2 C20 H16
CL2 C20 H16 N2 O2
CL2 C20 H17 N3 O2
CL2 C20 H20 N2
CL2 C20 H20 N2 O
CL2 C20 H22 N2 O2
CL2 C20 H23 N O
CL2 C21 H14 N2
CL2 C21 H18
CL2 C21 H18 N2 O2
CL2 C21 H22 N2 O
CL2 C21 H22 N2 O3
CL2 C21 H25 N O2
CL2 C21 H27 N O6
CL2 C22 H15 N3 O2
CL2 C22 H16 N2
CL2 C22 H18
CL2 C22 H20 N2 O2
CL2 C22 H24 N2 O3
CL2 C22 H24 N4 O8
CL2 C22 H31 N O6
CL2 C23 H19 N O
CL2 C24 H18 O3
CL2 C24 H20 O4
CL2 C25 H19 N O2
CL2 C25 H22 N2 O2
CL2 C25 H34 O4
CL2 C25 H34 O5
CL2 C26 H23 N O11
CL2 C26 H24 N2 O3
CL2 C26 H35 N O5
CL2 C26 H35 N O6
CL2 C27 H25 N3 O
CL2 C27 H26 N2 O2
CL2 C27 H37 N O5
CL2 C28 H26 N2 O5
CL2 C28 H27 N3 O
CL2 C28 H28 N2 O3
CL2 C28 H28 O7
CL2 C29 H29 N3 O2
CL2 C29 H29 N3 O3
CL2 C30 H50 O3
CL2 C32 H21 N7 O5
CL2 C32 H36 N4 O8
CL2 C32 H44 N4 O2
CL2 C33 H45 N3 O10
CL2 C37 H42 N4 O7
CL2 C0 C10 H7 N3
CL2 CU C4 H9 N O
CL2 CU C15 H13 N5
CL2 CU C18 H17 N3
CL2 CU C20 H19 N3
CL2 F C2 N
CL2 F C5 H3 N2 O2
CL2 F C7 H3 O4
CL2 F C18 H11 O4
CL2 F C22 H16 N3 O7
CL2 F C23 H18 N3 O7
CL2 F C23 H20 N3 O5
CL2 F C27 H24 N3 O
CL2 F P C H3 N O3
CL2 F P C2 H5 N O3
CL2 F P C3 H7 N O3
CL2 F P C4 H9 N O3
CL2 F2 C3 H4 O3
CL2 F2 C4
CL2 F2 P2 C H3 N O
CL2 F3 C2 N
CL2 F3 C4 H3 N2 O4
CL2 F3 C7 H4 N O2
CL2 F3 C9 H5
CL2 F3 C9 H5 O2
CL2 F3 P C8 H5 N3
CL2 F3 P C8 H6 N2
CL2 F3 P C9 H8 N2
CL2 F4 C2 H N
CL2 F5 C2 N
CL2 F6 C2
CL2 F6 C2 N2
CL2 F8 C3
CL2 F8 C8
CL2 F10 C4
CL2 HG C5 H10
CL2 HG C6 H12
CL2 HG C7 H13 N
CL2 HG C7 H14
CL2 HG C9 H10
CL2 HG C9 H18
CL2 HG C12 H8 O2
CL2 I C4 H4 N
CL2 IR P2 C20 H49
CL2 IR P2 C22 H53
CL2 IR P2 C24 H57
CL2 IR P2 C38 H30
CL2 NI C11 H12 N2
CL2 P C3 H7
CL2 P C4 H7 O
CL2 P C4 H9
CL2 P C4 H9 N2 O4
CL2 P C5 H9 O
CL2 P C5 H11 N2 O3
CL2 P C6 H11 O
CL2 P C6 H13 O
CL2 P C7 H13 O
CL2 P C8 H7 O2
CL2 P C8 H8 N O3
CL2 P C8 H9
CL2 P C12 H11 O3
CL2 P C15 H15
CL2 P C16 H18 N O6
CL2 P C18 H22 N O3
CL2 P C18 H22 N O4
CL2 P3 C44 H64 N7
CL2 PD C2 H4 N2 O9
CL2 PD C6 H12 N2
CL2 PD C6 H16 N2
CL2 PD C10 H20 N2

CL2 PT C12 H24 N2
CL2 PT C5 H11 N O2
CL2 PT C5 H12 N2
CL2 SE C12 H9 N O2
CL2 SI C6 H9 N O
CL2 SI C9 H12
CL2 SI C11 H18 N2 O2
CL2 SI C12 H18
CL2 SI C13 H12 O2
CL2 SI C15 H24
CL2 SI2 C4 H12 N2
CL2 SI2 C10 H18
CL2 T C20 H15
CL2 T C21 H17
CL2 ZN C10 H7 N3
CL2 ZN C37 H40 N4 O7
CL3 C2 H O
CL3 C2 H3 N2 O3
CL3 C2 H3 O
CL3 C2 N
CL3 C3 H2 N O3
CL3 C3 H3 N2
CL3 C3 H4 N
CL3 C3 N O
CL3 C4 H5
CL3 C4 H5 O2
CL3 C4 H6 N
CL3 C4 H8 N O
CL3 C5 H3 N2 O2
CL3 C5 H7 O
CL3 C5 H8 N
CL3 C6 H N2
CL3 C6 H10
CL3 C6 H10 N O
CL3 C7 H2 N
CL3 C7 H3 O3
CL3 C7 H5 O2
CL3 C7 H8 N O3
CL3 C7 H9 O
CL3 C7 H11 O6
CL3 C8 H7
CL3 H7 O4
CL3 C8 H10 N O3
CL3 C8 H12 N O4
CL3 H14 N O
CL3 C9 H6 N O
CL3 C9 H7 O
CL3 C9 H7 O
CL3 C9 H7 O3
CL3 C9 H8 N O
CL3 C9 H9 O
CL3 C9 H10 N O4
CL3 C9 H12 N O3
CL3 C9 H13 O7
CL3 C9 H14 N O4
CL3 C10 H2 N3 O6
CL3 C10 H3 N2 O5
CL3 C10 H4 N3 O4
CL3 C10 H6 N O
CL3 C10 H9
CL3 C10 H9 O3
CL3 C10 H10 N O
CL3 C10 H10 N O2
CL3 C10 H11 N2 O3
CL3 C10 H11
CL3 C10 H11 O3
CL3 C10 H16 N O
CL3 C11 H10
CL3 C11 H12 N O
CL3 C12 H4 N O
CL3 C12 H6
CL3 C12
CL3 C12 H9 N2 O2
CL3 C12 H11 O2
CL3 C12 H11 O3
CL3 C12 H13
CL3 C12 H15
CL3 C13 H6 N O
CL3 C13 H7 N2 O6
CL3 C13 H9 N2 O4
CL3 C13 H12 N O
CL3 C13 H14 N O
CL3 C13 H16 N O
CL3 C14 H8 N O
CL3 C14 H9 N2 O4
CL3 C14 H10 N O
CL3 C14 H10 N O3
CL3 C14 H10 N O4
CL3 C14 H10 N3 O2
CL3 C14 H11 O4
CL3 C14 H18 N O2
CL3 C15 H10 N O
CL3 C15 H11
CL3 C15 H11 O
CL3 C15 H12 N O2
CL3 C15 H12 N O4
CL3 C15 H13 N2 O
CL3 C15 H14 N O2
CL3 C15 H15 N2 O
CL3 C16 H11 N2 O4
CL3 C16 H12 N3 O5
CL3 C16 H16 N O2
CL3 C17 H14 N3 O5
CL3 C17 H15 N2 O4
CL3 C17 H15 N2 O5
CL3 C18 H16 N O8
CL3 C18 H17 N2 O4
CL3 C18 H17 N2 O5
CL3 C18 H18 N
CL3 C18 H18 N3
CL3 C18 H19 N2 O4
CL3 C18 H19 N2 O5
CL3 C18 H19 N2 O6
CL3 C19 H12 N O4
CL3 C19 H16 N O4
CL3 C19 H17 N2
CL3 C19 H17 N2 O5
CL3 C19 H17 N2 O6
CL3 C19 H17 N2 O7
CL3 C19 H19 N2 O2
CL3 C19 H19 N2 O4
CL3 C19 H19 N2 O5
CL3 C19 H19 N2 O6
CL3 C19 H21 N2 O4
CL3 C20 H14 N7 O5
CL3 C20 H17 N2 O6
CL3 C20 H21 N2 O6
CL3 C20 H21 N2 O7

CL3 C20 H22 N3 O6
CL3 C21 H22 N O2
CL3 C21 H24 N3 O6
CL3 C21 H25 N4 O4
CL3 C23 H25 N2 O5
CL3 C23 H26 N3 O6
CL3 C23 H28 N3 O6
CL3 C24 H27 N4 O5
CL3 C24 H28 N3 O6
CL3 C25 H21 N2 O2
CL3 C25 H31 N2 O7
CL3 C26 H24 N O12
CL3 C26 H42 N O2
CL3 C27 H25 N2 O2
CL3 C28 H46 N O2
CL3 C28 H46 N O3
CL3 C30 H50 N O3
CL3 C31 H23 O4
CL3 CR C6 H22 N4 O
CL3 CR C6 H22 N4 O9
CL3 CR C14 H34 N4 O
CL3 CR C14 H34 N4 O9
CL3 CU C4
CL3 D C21 H21 N O2
CL3 F2 C2 N
CL3 F3 C4 H2 N2 O4
CL3 F3 C9 H4
CL3 F3 C9 H4 O2
CL3 F3 P C8 H4 N3 O4
CL3 F3 P C8 H5 N2 O2
CL3 F3 P C8 H6 N2 O3
CL3 F3 P C8 H7 N2 O4
CL3 F3 P C8 H8 N2 O5
CL3 F3 P C9 H7 N2 O2
CL3 F4 C2 N
CL3 F5 C4
CL3 GE C9 H19 O
CL3 GE C10 H21 O
CL3 I C6 H4 N2
CL3 P C H3 N O3
CL3 P C2 H5 N O3
CL3 P C2 H6 N2 O2
CL3 P C4 H8
CL3 P C4 H8 N2 O3
CL3 P C5 H9 N O3
CL3 P C5 H10 N2 O2
CL3 P C5 H11 N O3
CL3 P C8 H15 N O3
CL3 P C8 H17 N O3
CL3 P C9 H11 N3 O5
CL3 P C H12 N2 O3
CL3 P C10 H14 N2 O3
CL3 P C13 H13 N O4
CL3 P C14 H15 N O4
CL3 P C14 H16 N2 O3
CL3 P C18 H12
CL3 P C21 H28 N2 O9
CL3 SI C6 H11 O
CL3 SI C7
CL3 SI C8 H9
CL3 SI C10 H11 O
CL3 SI C16 H15 O
CL3 SI C17 H13
CL3 ZN2 C18 H15 N2 O
CL4 C5 H2 N2
CL4 C5 H6 O3
CL4 C6 H3 N
CL4 C6 H8 O3
CL4 C7 H2 O3
CL4 C7 H5 N
CL4 C7 H5 N O
CL4 C7 H5 N O2
CL4 C7 H6 N2
CL4 C7 H7 N O3
CL4 C7 H10 O3
CL4 C8 H4 O
CL4 C8 H4 O4
CL4 C8 H8 O
CL4 C8 H8 O3
CL4 C8 H12 O3
CL4 C9 H6 O
CL4 C9 H7 N O
CL4 C9 H8 N2 O
CL4 C9 H8 O
CL4 C9 H10 N2
CL4 C9 H10 O2
CL4 C9 H14 O3
CL4 C10
CL4 C10 H9 N O
CL4 C10 H10 O2
CL4 C10 H10 O4
CL4 C11 H5 N
CL4 C11 H5 N O2
CL4 C11 H6 N2
CL4 C12 H3 N O
CL4 C12 H8 N2 O2
CL4 C12 H10 O3
CL4 C12 H14 O2
CL4 C12 H15 N O
CL4 C13 H7 N O4
CL4 C13 H8 O2
CL4 C13 H9 N O
CL4 C14 H11 N O2
CL4 C15 H13 N O2
CL4 C16 H10
CL4 C18 H16 N2 O3
CL4 C18 H16 N2 O4
CL4 C22 H27 N3 O6
CL4 C25 H20 N2 O2
CL4 C25 H34 N4 O4
CL4 C27 H38 N4 O4
CL4 F2 C4
CL4 F3 C2 N
CL4 F3 P C8 H4 N2 O2
CL4 F4 C4
CL4 F6 P RH C28 H16 N4 O2
CL4 FE C29 H21
CL4 FE C31 H25
CL4 GE C7 H14 O
CL4 HG2 C5 H10
CL4 HG2 C6 H12
CL4 P C8 H7 O
CL4 P C9 H11 N2 O3
CL4 P C10 H20 N O2
CL4 P C13 H10 N O

CL4 P C14 H10 N3 O5
CL4 P C20 H14 N3 O4
CL4 P C20 H15 N2 O3
CL4 TI C8 H5 N O
CL5 C4 H3 N2 O4
CL5 C5 N
CL5 C6 H N2 O4
CL5 C6 H O3
CL5 C7 H6 N O3
CL5 C8 H3 O3
CL5 C8 H7 O2
CL5 C9 H7 O3
CL5 C9 H9 O2
CL5 C10 H N2 O5
CL5 C12 H8 N
CL5 C13 H7 N2 O4
CL5 C13 H9 O2
CL5 C13 H10 N O
CL5 C14 H8 N O
CL5 C14 H8 N O4
CL5 C15 H10 N O4
CL5 C15 H11 N2 O4
CL5 C17 H13 N2 O4
CL5 C17 H13 N2 O5
CL5 C18 H15 N2 O4
CL5 C19 H17 N2 O4
CL5 C21 H13 O2
CL5 F C19 H9 N O4
CL5 F6 C4 N
CL5 I C6
CL5 I2 C6 H
CL5 P C8 H6 N2 O5
CL5 P C9 H7 N3 O5
CL5 P C13 H9 N O
CL5 P C14 H9 N3 O4
CL5 P C20 H14 N2 O2
CL5 W C18 H15
CL5 SN C13 H17 N2 O2
CL6 C7 H2 O3
CL6 C21 H19 N3 O6
CL6 D4 SB C6 H9 O
CL6 D5 SB C2
CL6 HG C12 H4 O2
CL6 P C9 H6 N3 O4
CL6 P C14 H9 N2 O2
CL6 P C16 H19 N2 O8
CL6 P SB C12 H20 O
CL6 P SB C18 H30 O
CL6 SB C6 H13 O
CL6 SB C6 H15
CL6 SB C11 H15 O
CL6 SB C13 H14 N
CL6 SB C13 H19 O
CL6 SB C14 H15 O
CL6 SB C15 H17
CL7 SB C2 H4
CL7 SB C7 H8
CL7 SB C7 H9 N
CL7 SB C7 H16
CL7 SB C8 H8 O2
CL7 SB C9 H12
CL8 SB C2 H3
CL10 P2 C13 H8 O
CO C5 H5 N3 O5
CO C14 H11 N3 O6
C54 H108 N9
CO K3 C6 N6
CO P C6 H18 N3 O5
CO2 C16 H15 N O
CR C9 H8 O3
CR C9 H8 O4
CR C10 H10 O3
CR C11 H12 O3
CR C14 H12 O3
CR C15 H14 O3
C15 H14 O6
CR C15 H20 O3
CU C3 H5 N3 O
CU C3 H6 N O2
CU C4 H2 N2 O
CU C4 H4 N2 O2
CU C5 H4 N2 O
CU C5 H6 N2 O2
CU C6 H6 N2 O
CU C6 H8 N2 O2
CU C6 H10 N2 O4
CU C6 H22 N4 O5
CU C7 H8 N2 O
CU C7 H10 N2 O2
CU C8 H10 N4 O5
CU C9 H14 N4 O4
CU C10 H14 N2 O7
CU C10 H15 N7 O4
CU C11 H17 N7 O4
CU C12 H19 N7 O4
CU C15 H13 N11
CU C15 H24 N3
CU C15 H24 O6
CU C16 H19 N7
CU C16 H21 N2
CU C17 H15 N3
CU C17 H21 N7 O4
CU C18 H23 N7
CU C19 H32 O6
CU F3 P2 C45 H36 O2
CU I2 C15 H13 N5
CU P C6 H18 N3 O5
CU2 C13 H10 N4
CU2 C24 H26 N4 O6
D C2 H5
D C3 H2 N
D C4 H3
D C4 H7 O2
D C5 H3 O
D C5 H3 O2
D C5 H5 N2 O2
D C6 H3 O3
D C6 H7 N2 O2
D C6 H7 O2
D C6 H10 N
D C6 H13 O
D C7 H3 O3
D C7 H5 N2 O2
D C7 H5 O3
D C7 H6 N
D C7 H9 N2 O2
D C7 H16 O
D C8 H6 N O

D C8 H7 N2 O2
D C8 H9
D C8 H9 O
D C8 H11 O
D C8 H15 O3
D C9 H8 N O
D C9 H8 N O2
D C9 H9
D C9 H9 O
D C9 H9 O2
D C9 H11 O
D C9 H13 O2
D C9 H15 O
D C9 H15 O2
D C10 H8 N O3
D C10 H9 O2
D C10 H11 N4 O4
D C10 H11
D C10 H13
D C10 H15
D C10 H21
D C11 H9 N2 O2
D C11 H10 N O3
D C11 H11 O4
D C11 H13 N4 O4
D C11 H13
D C11 H14
D C11 H14 N O
D C11 H14 N O4
D C11 H14 N3
D C11 H15
D C11 H15 O2
D C12 H8 N
D C12 H8 N O2
D C12 H10 N O2
D C12 H11 N2 O3
D C12 H12 N O3
D C12 H13
D C12 H15
D C12 H16 N3
D C12 H17
D C12 H18 N5 O8
D C13 H7
D C13 H11
D C13 H13
D C13 H13
D C13 H14 N O3
D C14 H9 O2
D C14 H13 N2 O4
D C14 H13 O3
D C14 H15 O8
D C14 H18 N O3
D C14 H19 O3
D C15 H9
D C15 H13
D C15 H15 O
D C15 H19 O4
D C15 H20
D C15 H22 N3
D C15 H23 O5
D C16 H16 N O
D C16 H19 O8
D C16 H20 N O9
D C16 H21
D C16 H23 O3
D C17 H17
D C17 H18 N3
D C17 H21 O
D C17 H23 N2 O2
D C18 H17 N2 O5
D C18 H20 O3
D C18 H22 O3
D C18 H25 O2
D C18 H25 O3
D C19 H17 O3
D C19 H23 O4
D C19 H23 O5
D C19 H25 O4
D C19 H25
D C19 H27
D C20 H17 O5
D C21 H18 N
D C21 H18 N O3
D C21 H20 N O3
D C22 H17 N2 O3
D C23 H18 N O3
D C23 H22 O4
D C24 H17
D C25 H26 N O5
D C26 H26 N3 O10
D C27 H28 N3 O11
D C34 H49 O
D C34 H51 O3
D F2 P C H3 N
D F6 P C3 H3 N
D P C19 H15 N3 O4
D2 C2 H4
D2 C3 H N
D2 C4 H2
D2 C4 H7 N2
D2 C5 H2
D2 C5 H2 O2
D2 C5 H6
D2 C6 H4 O3
D2 C6 H8 O2
D2 C6 H8 O4
D2 C6 H16 O8
D2 C7 H9 N O5
D2 C8 H5 N O
D2 C8 H6 O5
D2 C8 H7 N O5
D2 C8 H8 O
D2 C8 H12 O4
D2 C8 H14 N2 O2
D2 C9
D2 C9 H14
D2 C10 H6 N4
D2 C10 H10 O3
D2 C10 H11 N2
D2 C10 H13 N O2
D2 C10 H14
D2 C11 H12 N4 O3
D2 C11 H13 N2
D2 C12 H8 N2 O2
D2 C12 H11 N O3
D2 C13 H8 O2
D2 C13 H13 N5 O3
D2 C13 H16 O4
D2 C14 H8 O2
D2 C14 H10 O

D2 C14 H10 O2
D2 C14 H13 N3 O3
D2 C14 H16 O4
D2 C15 H11 N3
D2 C15 H16 N2
D2 C16 H14 O2
D2 C16 H15 N3 O3
D2 C16 H16 O2
D2 C16 H16 O3
D2 C16 H16 O4
D2 C16 H19 N O7
D2 C17 H14 O3
D2 C17 H17 N3 O3
D2 C17 H34 O3
D2 C18 H13 N O5
D2 C18 H16 N2 O5
D2 C18 H16 O3
D2 C19 H15 N O5
D2 C19 H16 N2 O3
D2 C19 H16 O3
D2 C21 H10 N4
D2 C22 H19 N3 O3
D2 C23 H36 O3
D2 C30 H40 N2 O4
D2 F3 C9 H5 O3
D2 FE C13 H16 O4
D2 I C4 H
D2 I C5 H O
D2 I C11 H16 N O2
D2 I C13 H7 O2
D2 I C14 H9 O2
D2 I2 C4
D3 C5 H3
D3 C6 H3 N4
D3 C6 H6 N3 O3
D3 C6 H9 O3
D3 C7 H5 N2 O4
D3 C7 H5 N4
D3 C7 H5 O3
D3 C8 H7
D3 C8 H7 N2 O
D3 C8 H7 O
D3 C8 H9 O
D3 C9 H15 O3
D3 C10 H13 O
D3 C12 H12 N O4
D3 C12 H13 O4
D3 C12 H16 N O3
D3 C13 H11 O
D3 C16 H17 O
D3 C17 H15 O3
D3 C17 H19 N4 O
D3 C18 H13 O
D3 C25 H23 N4 O10
D3 C26 H25 N4 O11
D3 LI C17 H20 N2 O2
D4 C4 H4 O
D4 C4 H4 O2
D4 C4 H6 O2
D4 C5 H4 O2
D4 C5 H6 O
D4 C5 H6 O2
D4 C5 H7 N
D4 C6 H8 O
D4 C6 H8 O2
D4 C6 H8 O3
D4 C7 H10
D4 C7 H10 O
D4 C7 H10 O2
D4 C8 H6 O
D4 C8 H14 O
D4 C8 H14 O2
D4 C9 H11 N3 O8
D4 C10 H18 O2
D4 C14 H10 N2 O4
D4 C17 H14 O3
D4 C17 H20 N2 O2
D4 C17 H22 O2
D4 P C9 H12 N3 O11
D5 C6 H9 O
D5 C8 H3 O
D5 C10 H5 N2 O
D5 C12 H7 N2 O
D5 C12 H9 N2 O
D5 C13 H8 N O2
D5 C13 H11 N2 O
D5 C14 H10 N O2
D5 C14 H13 O3
D5 C16 H9 N2 O
D5 C16 H11 N2 O
D5 I C5 H6
D6 C5 H4 O3
D6 C6 H4 O
D6 C7 H2 N4 O5
D6 C7 H3 N3 O3
D6 C8 H12 O
D6 C8 H12 O2
D6 C11 H13 N3 O6
D6 C16 H16 O8
D7 C10 H10 N3 O6
D7 C16 H11 N2 O4
D8 C3 O
D8 C9 H6 O2
D8 C16 H14 O2
D10 C7 H4 O
D10 C13
D12 C19 H14 O8
F C H4 O2
F C2 H6 O2
F C3 H8 O2
F C3 H9 N2 O
F C4 H2 N O
F C4 H2 N O2
F C4 H3
F C4 H10 O2
F C5 H3 N4 O3
F C5 H3 O
F C5 H3 O2
F C5 H13 N2
F C5 H13 N2 O
F C6 H2 N3 O2
F C6 H3 N2
F C6 H4 N3
F C6 H5 O
F C6 H6 N
F C6 H6 O2
F C6 H10 N3
F C6 H10 N3 O
F C6 H13 N2 O
F C7 H4 N O3
F C7 H8 N2 O2

F C7 H7 O2
F C7 H N O2
F C7 H8 O4
F C7 H9 N2 O
F C7 H9 N4 O2
F C7 H13 O2
F C8 H7
F C8 H7 O2
F C8 H7 O4
F C8 H9
F C8 H10 N O2
F C8 H10 N3 O2
F C8 H14 N3 O2
F C8 H14 N3 O4
F C8 H15 N2 O
F C8 H15 N2 O3
F C9 H7 N2 O
F C9 H8 N O5
F C9 H9 N2 O2
F C9 H9 O4
F C9 H10 N
F C9 H10 N O3
F C9 H11 O3
F C9 H12 N3 O2
F C9 H17 N2
F C10 H2 N O
F C10 H9 N2 O
F C10 H9 N2 O2
F C10 H12 N O
F C10 H12 N O3
F C10 H12 N O5
F C10 H12 N3 O4
F C10 H12 N3 O5
F C10 H13 N2 O2
F C10 H13 N2 O3
F C10 H14 N O2
F C11 H7 N2
F C11 H7 N4 O4
F C11 H8 N3 O4
F C11 H9 N2
F C11 H9 N2 O
F C11 H9 N2 O2
F C11 H9 N2 O3
F C11 H10 N3 O2
F C11 H11 N2 O
F C11 H11 N2 O2
F C11 H11 N4
F C11 H13 N2
F C11 H13 N2 O2
F C11 H14 N O4
F C11 H16 N3 O2
F C11 H18 N3 O
F C12 H6 N3 O4
F C12 H6 N3 O6
F C12 H7 N2 O2
F C12 H7 N2 O4
F C12 H8 N3 O4
F C12 H8 N3 O6
F C12 H9 N4 O4
F C12 H10 N3 O
F C12 H11 N2 O
F C12 H11 N2 O3
F C12 H11 N4
F C12 H12 N3 O2
F C12 H13 N2 O
F C12 H13 N2 O2
F C12 H14 N3 O2
F C12 H15 N2
F C12 H15 N2 O
F C12 H15 N2 O3
F C12 H18 N3 O2
F C13 H8 N3 O3
F C13 H9 N2 O
F C13 H11 N4 O
F C13 H13 N4
F C13 H15 N2 O
F C13 H15 O6
F C13 H17 N2
F C13 H17 N6 O6
F C14 H7 N2 O4
F C14 H8 N O2
F C14 H11 N2 O
F C14 H11 N2 O6
F C14 H11 O2
F C15 H9 O
F C15 H13 N2 O6
F C15 H16 N3 O2
F C16 H10 N O
F C16 H13 N2 O
F C16 H13 N2 O2
F C16 H13 N2 O4
F C17 H17 N4 O2
F C17 H22 N3 O6
F C18 H20 N O4
F C19 H15 N6 O4
F C19 H15 N6 O5
F C19 H16 N7 O4
F C19 H21 N2 O4
F C19 H22 N O4
F C20 H13 O7
F C20 H17 N6 O4
F C20 H18 N7 O4
F C20 H24 N O4
F C21 H18 N3 O3
F C21 H19 N6 O5
F C21 H19 N6 O6
F C21 H20 N7 O5
F C21 H26 N O4
F C22 H20 N3 O5
F C22 H21 N4 O5
F C22 H21 N6 O5
F C22 H22 N7 O5
F C22 H33 O5
F C23 H22 N3 O5
F C23 H23 N4 O5
F C23 H30 N O4
F C24 H24 N3 O5
F C24 H24 N3 O6
F C24 H25 N4 O3
F C24 H25 N4 O5
F C25 H26 N3 O5
F C25 H27 N4 O5
F C25 H27 N4 O6
F C25 H34 N O4
F C27 H30 N3 O5
F C28 H29 O7
F C31 H39 O6
F C33 H32 N O7
F C33 H43 O6
F I C4 H2
F I P C6 H16 N O
F P C2 H6

S (CONT)

F P C2 N2 O2
F P C4 H10 O
F P C4 H12 N2
F P C5 H10
F P C5 H13 N O
F P C9 H21 N O
F P C10 H15 N
F P C14 H14 N4 O2
F SN C3 H9 O3
F2 C4 H2
F2 C4 H4
F2 C5 H4 O
F2 C7 H6
F2 C8 H8 O
F2 C8 H8 O3
F2 C9 H10 O3
F2 C11 H8 N2
F2 C11 H10 N2 O
F2 C11 H14 O3
F2 C14 H10
F2 C21 H14 O8
F2 C21 H18 N2
F2 I C22 H21 N2
F2 P C H3 O
F2 P C H4 N
F2 P C N O
F2 P C2 H6 N
F2 P C2 H6 N O2
F2 P C4 H10 N
F2 P C7 H7 N2 O
F2 P SN C3 H9 O
F2 P SN C4 H12 N
F2 SI C3 H9 N O
F3 C H2 N
F3 C3 H2 N
F3 C3 H3 N2 O2
F3 C5 H5 O
F3 C5 H5 O3
F3 C5 H7
F3 C5 H7 O
F3 C5 H10 N
F3 C5 H10 N O
F3 C6 H5 O2
F3 C6 H6 N3 O2
F3 C6 H7 N4
F3 C6 H7 O3
F3 C6 H8 N3 O
F3 C7 H3 N2 O7
F3 C7 H4 N O5
F3 C7 H5
F3 C7 H5 N4 O
F3 C7 H5 O
F3 C7 H5 O2
F3 C7 H5 O3
F3 C7 H6 N
F3 C7 H6 N O3
F3 C7 H6 N5
F3 C7 H7 N2 O2
F3 C7 H8 N3 O2
F3 C7 H8 N5 O
F3 C7 H9 N2 O3
F3 C7 H11
F3 C7 H11 O
F3 C8 H3 N2 O2
F3 C8 H5 N4
F3 C8 H5 O5
F3 C8 H6 N O4
F3 C8 H7 N4 O
F3 C8 H7 O2
F3 C8 H7 O3
F3 C8 H10 N3 O
F3 C8 H10 N3 O2
F3 C9 H7 N2 O4
F3 C9 H7 N2 O7
F3 C9 H7 O
F3 C9 H7 O3
F3 C9 H8 N O4
F3 C9 H9 N2 O5
F3 C9 H9 O2
F3 C9 H9 O3
F3 C9 H12 N O4
F3 C9 H12 N3 O
F3 C10 H5
F3 C10 H6 N3 O3
F3 C10 H9 N2 O
F3 C10 H14 N3 O
F3 C11 H6 N3 O4
F3 C11 H7 O
F3 C11 H8 N3 O2
F3 C11 H13 N2 O3
F3 C11 H13 O2
F3 C11 H13 O3
F3 C11 H14 N3 O
F3 C11 H16 N3 O
F3 C12 H7 N2
F3 C12 H8 N O4
F3 C12 H11 N4 O2
F3 C13 H8 N O2
F3 C13 H9 N2
F3 C13 H16 N
F3 C14 H7 N2
F3 C14 H9 N2 O7
F3 C14 H10 N
F3 C14 H10 N O3
F3 C14 H11
F3 C14 H11 N2 O5
F3 C14 H11 O2
F3 C14 H15 N2 O
F3 C14 H15 N2 O3
F3 C15 H12 N O3
F3 C15 H14 N3 O3
F3 C15 H17 N2 O
F3 C15 H17 N2 O2
F3 C15 H17 N2 O3
F3 C16 H11 N2
F3 C16 H12 N5
F3 C16 H14 N O3
F3 C16 H15 N2 O5
F3 C16 H16 N O
F3 C16 H17 N2 O2
F3 C16 H19 N2 O
F3 C16 H19 N2 O2
F3 C17 H11 N2 O
F3 C17 H11 N2 O4
F3 C17 H12 N O2
F3 C17 H13 N2 O4
F3 C17 H13 O
F3 C17 H14 N5
F3 C17 H16 N O3
F3 C17 H19 N2 O3
F3 C17 H19 N2 O5
F3 C18 H12 N O3

S (CONT)

F3 C18 H15 N2 O
F3 C18 H16 N5
F3 C18 H17 N2
F3 C18 H19 N2 O5
F3 C18 H21 N2 O3
F3 C18 H21 N2 O4
F3 C18 H21 N2 O5
F3 C19 H16 N O2
F3 C19 H17 N2 O
F3 C19 H19 N2
F3 C19 H23 N2 O3
F3 C20 H14 N O3
F3 C20 H14 N O4
F3 C20 H15 O2
F3 C20 H16 N O3
F3 C20 H19 N2 O2
F3 C20 H21 N2 O
F3 C21 H17 N2 O5
F3 C21 H21 N2 O
F3 C21 H21 N2 O2
F3 C21 H22 N3 O
F3 C21 H23 N2 O
F3 C22 H22 N
F3 C22 H23 N2 O4
F3 C22 H26 N3 O
F3 C23 H23 N2 O3
F3 C23 H24 N3 O2
F3 C23 H26 N3
F3 C23 H26 N3 O
F3 C24 H28 N3
F3 C25 H15 N2 O8
F3 C25 H17 O2
F3 C25 H27 N2 O
F3 C25 H27 N4 O4
F3 C25 H29 N4 O2
F3 C25 H30 N3 O
F3 C26 H17 N2 O8
F3 C26 H19 O3
F3 C27 H17 N2 O8
F3 C27 H17 N2 O10
F3 C27 H18 N3 O9
F3 C28 H19 N2 O8
F3 C28 H19 N2 O9
F3 C28 H19 N2 O10
F3 C28 H20 N3 O9
F3 C28 H21 N2 O8
F3 C29 H19 N4 O8
F3 C29 H23 N2 O8
F3 C29 H24 N5 O8
F3 C29 H26 N3 O9
F3 C29 H38 N3 O2
F3 C30 H30 N
F3 C32 H21 N2 O8
F3 C32 H21 N2 O9
F3 C32 H38 N5 O7
F3 C34 H22 N3 O8
F3 P C3 H7 N O2
F3 P C13 H11 N O2
F3 P2 C5 H12 N O2
F3 P2 C25 H20 N O2
F3 SN C4 H9 O3
F3 SN C5 H12 N O2
F4 C4 H2
F4 C4 H2 O4
F4 C4 H4
F4 C4 H4 O
F4 C4 H6 N2 O
F4 C4 H6 N2 O2
F4 C6 H10 N2 O
F4 C6 H10 N2 O2
F4 C7 H4 O3
F4 C7 H5 N O2
F4 C7 H10 N2 O
F4 C7 H10 N2 O2
F4 C8 H5 N O3
F4 C11 H10 N2
F4 C13 H5 N O
F4 C16 H20 N2 O4
F4 P C4 H3
F4 P2 C H3 N O
F5 C4 H
F5 C4 H3 N4
F5 C4 H3 O
F5 C6 H2 N
F5 C7 H3
F5 C7 H4 N O2
F5 C8 H3 O
F5 C8 H5
F5 C10 H4 N
F5 C10 H7 O2
F5 C10 H9
F5 C11 H10 N
F5 C12 H3 N2 O4
F5 C13 H5 O
F5 C14 H6 N
F5 C14 H6 N O2
F5 C14 H9 O3
F5 C25 H15
F5 HG C7 H3
F5 HG C12 H5
F5 I C6
F5 I2 C6 H
F5 P C10 H10
F5 P3 C H3 N3
F5 P3 C6 H5 N3
F6 C2 N2 O
F6 C2 O
F6 C4 H2 O
F6 C5 H2 O
F6 C6 H6
F6 C8 H10
F6 C12 H5 N3 O4
F6 C12 H6 N4 O2
F6 C12 H14 N2 O6
F6 C21 H14 O
F6 C21 H20 N4 O3
F6 P C3 H4 N
F6 P C7 H13
F6 P C9 H17
F6 P C13 H15
F6 P C16 H20 N
F6 P RH C16 H28 N4 O2
F6 P RH C20 H36 N4 O2
F6 P RH C26 H44 N4 O2
F6 P RH C32 H28 N4 O2
F6 P RH C32 H28 N4 O6
F6 SB C H3 O2

S (CONT)

F6 SB C2 H5 O2
F6 SB C3 H7 O2
F6 SB C4 H9 O2
F6 SB C6 H5 O2
F6 SB C7 H7 O2
F7 C4 H
F7 C4 H O
F7 C5 H3 N4
F7 C12 H11 N2 O2
F7 C13 H3 O
F7 C13 H3 O3
F8 C2
F8 C3 O
F8 C5 H6 N2
F8 C7 H10 N2
F8 C8 H10 N2
F9 C12 H9 O3
F10 C3
F10 C4 O
F10 C12
F10 C13 O
F12 C4
F12 C6 H N3
F12 C10 H12 N4
F12 C13
F12 C30 H20 O2
F14 C6 N2
F14 C14
F18 C40 H24 O4
F19 C9 N3
F24 C12 N4
FE C8 H8 O4
FE C9 H7 N O4
FE C9 H10 O4
FE C9 H10 O5
FE C10 H11 N O2
FE C11 H12 O4
FE C13 H10 O4
FE C13 H18 O4
FE C14 H12 O4
FE C14 H12 O5
FE C16 H12 O4
FE C16 H15 N O2
FE C16 H19 N O2
FE C16 H21 N O2
FE C17 H15 N
FE C17 H15 N O2
FE C17 H16
FE C17 H16 O2
FE C17 H16 O6
FE C18 H18
FE C18 H18 N2 O2
FE C18 H18 O2
FE C19 H19 N O
FE C19 H19 N O3
FE C21 H24 N2
FE C22 H18 O2
FE C22 H20 O2
FE C27 H22 O
FE I C22 H27 N2
FE P C6 H18 N3 O5
FE SI C11 H16 O4
FE SN C19 H16 O5
FE2 C19 H10 O6
FE2 C20 H10 O7
FE2 C23 H20 N2 O6
FE2 C38 H32 O2
GE C7 H18
GE C7 H19 N O
GE C8 H20
GE HG SI C12 H30
GE SI C12 H30
GE2 C10 H27 N O
HG C H5 N3 O5
HG C2 H10 N6 O6
HG C10 H14 N2 O7
HG C11 H16 N2 O2
HG C17 H29 N
HG C18 H22 O2
HG C20 H13 N3 O6
HG C20 H14 N2 O4
HG C20 H14 O2
HG C21 H16 N2 O4
HG C21 H16 N2 O5
HG C22 H18 N2 O5
HG C24 H16 N2 O4
HG I2 C7 H8 N2
I C2 H3 O2
I C2 H5 O2
I C3 H4 N3
I C3 H5 O2
I C3 H7 O2
I C4 H6 N
I C4 H7 O2
I C4 H9 O2
I C5 H4 N
I C5 H8 N
I C5 H8 N O
I C6 H3
I C6 H4 N O2
I C6 H5
I C6 H6 N
I C6 H6 N O2
I C6 H7
I C6 H10 N O
I C6 H11 N2
I C6 H13 N2
I C7 H4 N O
I C7 H6 N O
I C7 H7
I C7 H7 O
I C7 H9
I C7 H9 N2 O
I C7 H12 N O2
I C7 H13 N2
I C7 H13 O2
I C7 H14 N O
I C7 H14 N3
I C7 H16 N O2
I C8 H7 O2
I C8 H9 O2
I C8 H10 N
I C8 H10 N3 O
I C8 H11 N2 O
I C8 H11 O
I C8 H14 N O2
I C8 H15
I C8 H15 O2
I C8 H17 N2
I C8 H17 N2 O
I C9 H7 N2 O
I C9 H9 O2

S (CONT)

I C9 H9 O3
I C9 H10 N
I C9 H10 N O4
I C9 H11 N2 O4
I C9 H11 N4 O2
I C9 H12 N O2
I C9 H13 O2
I C9 H15 N2
I C9 H17
I C10 H7
I C10 H8 N O2
I C10 H10 N
I C10 H11 N2
I C10 H11 O2
I C10 H12 N
I C10 H13 N2 O3
I C10 H15 N2
I C10 H18 N
I C11 H9 N2
I C11 H10 N3
I C11 H11 N2
I C11 H13 O2
I C12 H9 N2
I C12 H10 N4
I C12 H13 O4
I C12 H15 O2
I C12 H16 N O
I C12 H17 N2 O
I C12 H21 N2 O3
I C13 H9 N2
I C13 H9 O
I C13 H10 N O2
I C13 H11 N2
I C13 H11 N4 O4
I C13 H12 N O2
I C13 H12 N O5
I C13 H12 N O7
I C13 H13 N2
I C13 H15
I C13 H15 N4 O2
I C13 H17 O2
I C13 H17 O5
I C13 H18 N
I C13 H18 N O
I C13 H18 N O2
I C13 H19 N2
I C13 H20 N O3
I C13 H21 O
I C13 H22 N
I C14 H11 O2
I C14 H14 N
I C14 H15 N2 O4
I C14 H15 N4
I C14 H17 N2 O
I C14 H21 N2 O
I C14 H21 N2 O2
I C14 H21 N4 O3
I C15 H9 O
I C15 H9 O2
I C15 H12 N O4
I C15 H13 O2
I C15 H14 N O2
I C15 H15 N2 O
I C15 H18 N
I C15 H19 O2
I C15 H20 N O
I C15 H20 N O2
I C15 H21 O2
I C15 H23 N2 O2
I C15 H25 N2 O3
I C15 H31 N2 O
I C16 H13 N2 O4
I C16 H13 O3
I C16 H15 N2 O5
I C16 H15 N4 O2
I C16 H21 O4
I C16 H22 N
I C16 H22 N O
I C16 H22 N3 O7
I C17 H15 N2 O4
I C17 H21 N2 O
I C18 H15
I C18 H16 N3
I C18 H16 N3 O
I C18 H17 N2 O
I C18 H19 N2
I C18 H19 N2 O
I C18 H21 O4
I C19 H15 N2 O2
I C19 H21 N2 O
I C19 H23 O3
I C20 H17 N2 O2
I C20 H18 N3
I C20 H18 N3 O
I C20 H19 N2 O
I C20 H21 N6 O6
I C20 H23 N2 O
I C20 H23 N2 O2
I C20 H25 O3
I C21 H17 O2
I C21 H19 N2 O2
I C21 H27 N2 C3
I C21 H27 O3
I C21 H29 O4
I C22 H18 N3 O
I C22 H19 N2 O
I C22 H20 N3
I C22 H21 N2 O
I C22 H26 N O
I C22 H27 N4 O
I C22 H29 N2 O3
I C22 H29 O3
I C23 H21 N2
I C23 H21 N4 O2
I C23 H29 N2 O4
I C23 H31 O3
I C23 H33 N2 O3
I C24 H19 O
I C24 H20 N3
I C24 H21 N2 O

S (CONT)

I C24 H22 N3
I C24 H23 N2
I C24 H31 N2 O4
I C26 H22 N3 O
I C29 H26 N3
I C30 H39 N4 O
I C30 H39 O17
I C31 H26 N3
I C32 H26 N3 O
I C35 H44 N5 O8
I C37 H51 O10
I C39 H51 N6 O10
I C43 H57 O6
I C47 H70 N O13
I K C21 H28 N2 O6
I LI C4 H2
I MG C24 H33 O9
I P C11 H18
I P C13 H32 N2 O2
I P C14 H32 N2 O3
I P C15 H18
I P C15 H31 N O3
I P C15 H34 N2 O3
I P C17 H22 O2
I P C17 H30 N2 O5
I P C17 H31 N O3
I P C18 H24 O2
I P C18 H32 N2 O5
I P C18 H34 N2 O2
I P C19 H26 O2
I P C20 H28 O2
I P C21 H30 O2
I P C22 H25 N O
I P C22 H33 N O2
I P C23 H24 O
I P C23 H27 N O
I P C23 H27 N O2
I P C24 H26 O2
I P C28 H26 O
I P C29 H27 N
I P C31 H25 N
I P C31 H29 N
I P C33 H27 N
I P C35 H29 N
I P C37 H29 N
I P C37 H31 N
I P C39 H31 N
I SE C12 H12 N
I SE C14 H14 N
I SE C51 H83 N2
I SE2 C23 H21 N2
I SE2 C24 H23 N2
I SE2 C25 H25 N2
I SE2 C26 H27 N2 O
I ZN C38 H43 N4 O10
I2 C3 H5 N3
I2 C3 H6 O2
I2 C5 H5 N
I2 C6 H5 N O2
I2 C6 H6
I2 C6 H7 N
I2 C7 H5 N O
I2 C7 H8
I2 C7 H13 N
I2 C8 H8 O2
I2 C8 H11 N
I2 C11 H5 N3
I2 C11 H6 N4
I2 C20 H36 N2 O4
I2 C22 H33 N5 O6
I2 C22 H40 N2 O4
I2 C23 H34 N2 O4
I2 C26 H40 N4
I2 C28 H30 N4
I2 C32 H36 N4
I2 C35 H37 N5 O
I2 C36 H36 N4
I2 P PD C7 H17
I3 C8 H5 N2 O7
I4 SN C7 H8 N2
IR P2 C38 H30 N O
IR P2 C38 H30 N3 O7
IR P2 C40 H33 O3
IR P2 C43 H35 O
IR2 P2 C36 H34 O9
K C3 H5 N2 O3
K C4 H8 N
K C7 H6 N O4
K C15 H13 N2 O2
K2 C8 H8 N2 O6
K2 M02 C10 H12 N2 O12
LI C3 H3 O3
LI C4 H3
LI C4 H10 N O
LI C5 H5
LI C6 H7
LI C6 H7 O
LI C6 H13 O
LI C7 H8 N O
LI C7 H9
LI C7 H9 N2
LI C7 H9 N2 O2
LI C7 H10 N
LI C8 H5
LI C8 H8 N
LI C8 H9 O
LI C8 H9 O2
LI C8 H10 N O
LI C8 H11 O
LI C8 H12 N
LI C8 H15 O3
LI C9 H6 N
LI C9 H7
LI C9 H8 N
LI C9 H9 O2
LI C9 H10 N3 O6
LI C9 H13 O
LI C9 H13 O2
LI C9 H17 O3
LI C10 H9
LI C10 H15 N4
LI C10 H17
LI C11 H9
LI C11 H15 O
LI C12 H15
LI C12 H19 O2
LI C13 H10 N
LI C13 H11 O
LI C13 H11 O2
LI C13 H15 O
LI C13 H21 N6

S (CONT)

LI C13 H21 O2
LI C14 H9
LI C14 H15 O2
LI C14 H18 N3 O2
LI C15 H9
LI C15 H11
LI C15 H25
LI C17 H23 N2 O2
LI C18 H11
LI C18 H25 O2
LI C19 H11
LI C19 H25 O4
LI C20 H18 N O3
LI P SI C8 H21 N
LI SE C8 H6
LI SI C10 H19
LI SI2 C13 H27
LI2 C7 H7 N O2
LI2 C9 H11 N O2
LI2 C13 H10 O
MG P C6 H18 N3 O5
MN C8 H3 O7
MO2 C10 H17 N3 O11
NA C6 H7 N2 O6
NA C8 H6 N O3
NA C8 H10 N O
NA C9 H8 N3 O4
NA C11 H3 N4
NA C11 H5 N4
NA C13 H17 N2 O3
NA C17 H19 N2 O7
NA C17 H20 N O5
NA C18 H22 N O5
NA C19 H16 N O2
NA C25 H20 N O2
NI C2 H2 N2 O
NI C6 H10 N2 O3
NI C8 H14 N2 O3
NI C9 H15 N3 O4
NI C10 H18 N2 O3
NI C12 H22 N2 O3
NI C41 H52 N4 O4
NI P C6 H18 N3 O5
NI P3 C13 H35 O13
NI P3 C14 H37 O13
NI P3 C15 H39 O13
NI P3 C16 H41 O13
NI P3 C17 H43 O13
P C3 H7 O3
P C3 H7 O6
P C3 H9 O3
P C3 H10 N O
P C3 H10 N O2
P C3 H11 N2 O
P C4 H9 O3
P C4 H10 N O2
P C4 H11 O3
P C4 H11 O4
P C4 H13 N2 O
P C4 H13 N2 O2
P C5 H9 O3
P C5 H11 O3
P C5 H12 N O2
P C5 H13 O2
P C5 H13 O3
P C5 H14 N O3
P C5 H15 N2 O
P C6 H5
P C6 H7 O3
P C6 H9 O3
P C6 H11 O
P C6 H12 N O3
P C6 H13 O2
P C6 H13 O3
P C6 H15 N2 O2
P C6 H15 O2
P C6 H15 O3
P C6 H16 N O2
P C6 H16 N O3
P C6 H16 N O4
P C6 H17 N2 O
P C7 H4 N O3
P C7 H9 O3
P C7 H11 N2 O
P C7 H12 N O4
P C7 H13 O2
P C7 H15 N2 O2
P C7 H15 O2
P C7 H15 O3
P C7 H15 O4
P C7 H16 N O2
P C7 H17 N2 O2
P C7 H17 N2 O3
P C7 H17 O2
P C7 H19 N2 O2
P C7 H20 N3
P C8 H8 N O3
P C8 H9 O2
P C8 H9 O3
P C8 H10 N3 O7
P C8 H11 N2 O
P C8 H11 O3
P C8 H11 O4
P C8 H13 N2 O
P C8 H15 N2 O5
P C8 H15 O3
P C8 H15 O4
P C8 H17 N2 O6
P C8 H17 O2
P C8 H17 O3
P C8 H17 O4
P C8 H18 N O4
P C8 H19 N2 O2
P C8 H19 N2 O3
P C8 H19 O2
P C8 H19 O3
P C8 H20 N O
P C8 H20 N O3
P C8 H21 N2
P C8 H21 N2 O
P C9 H10 N O3
P C9 H10 N O4
P C9 H11 N4 O3
P C9 H12 N O2
P C9 H13 O2
P C9 H14 N O3
P C9 H15 N2 O
P C9 H15 O3
P C9 H16 N O4
P C9 H16 N3
P C9 H17 N2 O5
P C9 H17 O2
P C9 H18 N O
P C9 H18 N O3
P C9 H19 N2 O2
P C9 H19 O2
P C9 H19 O3
P C9 H20 N O2
P C9 H20 N O4
P C9 H20 N3 O
P C9 H21 N2 O2
P C9 H21 N2 O3
P C9 H21 O2
P C9 H21 O3
P C9 H22 N O
P C9 H22 N O2
P C9 H23 N2
P C10 H11 O2
P C10 H12 N O4
P C10 H12 N5 O6
P C10 H13 N4 O6
P C10 H13 N4 O7
P C10 H13 N4 O8
P C10 H13 N4 O11
P C10 H13 O3
P C10 H14 N O2
P C10 H14 N O3
P C10 H14 N5 O7
P C10 H14 N5 O10
P C10 H15
P C10 H15 N2 O
P C10 H15 N2 O7
P C10 H15 O2
P C10 H15 O4
P C10 H16 N O3
P C10 H16 N O4
P C10 H16 N O5
P C10 H17
P C10 H17 N2 O
P C10 H17 N2 O5
P C10 H18 N O4
P C10 H19 N2 O5
P C10 H19 N4 O
P C10 H19 O2
P C10 H19 O4
P C10 H21 O3
P C10 H21 O4
P C10 H22 N O4
P C10 H23 N2 O2
P C10 H23 N2 O3
P C10 H23 O2
P C10 H23 O3
P C10 H24 N O
P C10 H24 N O3
P C10 H25 N2 O
P C11 H9 N2 O5
P C11 H14 N O6
P C11 H14 N5 O6
P C11 H15 O2
P C11 H15 O3
P C11 H16 N O3
P C11 H16 N O8
P C11 H17 N2 O
P C11 H17 N2 O4
P C11 H17 N2 O5
P C11 H17 O
P C11 H17 O5
P C11 H17 O6
P C11 H18 N O3
P C11 H18 N5 O7
P C11 H19 N4 O2
P C11 H19 O2
P C11 H20 N3
P C11 H21 N2 O5
P C11 H21 O2
P C11 H22 N
P C11 H23 N2 O2
P C11 H23 O3
P C11 H24 N O4
P C11 H24 N3 O
P C11 H25 N2 O2
P C11 H25 N2 O3
P C11 H25 O2
P C11 H25 O3
P C11 H26 N O
P C11 H27 N2
P C12 H9 N4 O7
P C12 H9 O
P C12 H12 N O3
P C12 H13
P C12 H13 N2 O3
P C12 H15
P C12 H15 N2 O5
P C12 H15 O
P C12 H15 O2
P C12 H16 N5 O6
P C12 H16 N5 O7
P C12 H17 N2 O8
P C12 H17 N4 O6
P C12 H17 O3
P C12 H18 N O3
P C12 H18 N5 O8
P C12 H19 N2 O
P C12 H19 N2 O5
P C12 H19 N2 O6
P C12 H19 O6
P C12 H20 N
P C12 H20 N O3
P C12 H20 N O6
P C12 H20 N3 O3
P C12 H20 N5 O
P C12 H21 N2 O3
P C12 H21 N2 O5
P C12 H21 O2
P C12 H23 O2
P C12 H23 O4
P C12 H24 N O6
P C12 H25 O2
P C12 H26 N O4
P C12 H27 N2 O2
P C12 H27 N2 O3
P C12 H27 O3
P C13 H11
P C13 H11 N2 O3
P C13 H11 O2

S (CONT)

P C13 H14 N3 O
P C13 H15 N2 O
P C13 H15 N2 O6
P C13 H17 N2 O5
P C13 H17 N2 O10
P C13 H17 N4 O7
P C13 H17 N4 O8
P C13 H18 N O8
P C13 H18 N5 O6
P C13 H18 N5 O7
P C13 H19 N2 O2
P C13 H19 N2 O3
P C13 H19 N4 O8
P C13 H19 N4 O9
P C13 H20 N O8
P C13 H21 N2 O
P C13 H21 N2 O3
P C13 H21 N2 O5
P C13 H21 O3
P C13 H21 O6
P C13 H22 N O3
P C13 H23 N2 O5
P C13 H25 O2
P C13 H26 N O3
P C13 H27 O2
P C13 H28 N O2
P C13 H28 N O4
P C13 H28 N3 O
P C13 H29 N2 O2
P C13 H29 N2 O3
P C14 H13 N2 O4
P C14 H15
P C14 H15 N2 O
P C14 H15 N4 O8
P C14 H15 O
P C14 H16 N3 O
P C14 H17 N2 O
P C14 H17 N4 O9
P C14 H18 N5 O9
P C14 H19 N2 O5
P C14 H19 N4 O8
P C14 H19 O2
P C14 H20 N O8
P C14 H21
P C14 H21 N2 O5
P C14 H21 N4 O6
P C14 H21 N4 O8
P C14 H21 N4 O9
P C14 H21 N6 O8
P C14 H21 O3
P C14 H23 N2 O
P C14 H23 N2 O4
P C14 H23 N2 O5
P C14 H23 O6
P C14 H24 N3 O3
P C14 H24 N5 O
P C14 H25 N2 O5
P C14 H27 N4 O
P C14 H28 N O3
P C14 H29
P C14 H29 N2 O5
P C14 H30 N O2
P C15 H14 N O3
P C15 H15 O2
P C15 H16 N3 O3
P C15 H17
P C15 H17 N2 O
P C15 H17 N4 O9
P C15 H18 N3 O
P C15 H19 N4 O8
P C15 H21 N2 O5
P C15 H21 N4 O8
P C15 H21 N4 O9
P C15 H21 N4 O10
P C15 H22 N O8
P C15 H23 N2 O5
P C15 H23 N4 O6
P C15 H23 N4 O8
P C15 H23 O5
P C15 H24 N O4
P C15 H25 N2 O
P C15 H25 N2 O3
P C15 H25 N2 O5
P C15 H25 O3
P C15 H25 O6
P C15 H26 N5 O
P C15 H27 N4 O2
P C15 H30 N O2
P C15 H32 N O2
P C16 H13 O2
P C16 H17 N4 O10
P C16 H18 N3 O
P C16 H18 N3 O13
P C16 H19 N2 O
P C16 H19 N2 O7
P C16 H19 O
P C16 H19 O2
P C16 H19 O6
P C16 H20 N O2
P C16 H20 N O5
P C16 H20 N O6
P C16 H20 N3 O
P C16 H20 N3 O2
P C16 H23 N2 O3
P C16 H23 N2 O5
P C16 H24 N5 O4
P C16 H25 N2 O5
P C16 H26 N O2
P C16 H27 N2 O4
P C16 H27 N4 O5
P C16 H27 O6
P C16 H31 N4 O
P C16 H32 N5 O6
P C16 H34 N O2
P C17 H17 N2 O2
P C17 H18 N5 O6
P C17 H19 N4 O9
P C17 H20 N O2
P C17 H21 O
P C17 H21 O2
P C17 H22 N O5
P C17 H27 N2 O5
P C17 H27 O
P C17 H27 O2
P C17 H27 O5
P C17 H36 N O2
P C18 H12 N3 O6
P C18 H13
P C18 H13 N2 O4
P C18 H14 N O2
P C18 H15
P C18 H15 O

S (CONT)

P C18 H16 N
P C18 H17 O2
P C18 H22 N O3
P C18 H22 N5 O8
P C18 H22 N5 O9
P C18 H23 N2 O7
P C18 H23 O2
P C18 H23 O4
P C18 H24 N
P C18 H24 N O3
P C18 H28 N O2
P C18 H29 N2 O5
P C18 H29 N4 O8
P C18 H31 N2 O2
P C19 H14 N3 O6
P C19 H16 N O6
P C19 H16 N3 O4
P C19 H17 N2 O
P C19 H17 N4 O3
P C19 H17 O4
P C19 H18 N O2
P C19 H18 N3 O
P C19 H21 N4 O3
P C19 H21 N4 O8
P C19 H24 N O
P C19 H24 N3 O
P C19 H25 O2
P C19 H25 O4
P C19 H26 N O2
P C19 H26 N O4
P C19 H26 N O6
P C19 H26 N3 O3
P C19 H33 N2 O3
P C20 H15 O2
P C20 H17 N4 O4
P C20 H18 N O
P C20 H18 N3 O2
P C20 H18 N3 O3
P C20 H18 N5 O11
P C20 H19 N2 O2
P C20 H19 N2 O4
P C20 H19 O
P C20 H19 O4
P C20 H19 O5
P C20 H20 N3 O
P C20 H20 N3 O2
P C20 H24 N5 O2
P C20 H27 O2
P C20 H27 O4
P C20 H28 N O3
P C20 H28 N O5
P C20 H28 N3 O3
P C20 H28 N5 O6
P C20 H28 N7 O9
P C20 H29 N4 O8
P C20 H35 N2 O4
P C21 H18 N
P C21 H18 N3 O6
P C21 H19 O
P C21 H19 O3
P C21 H20 N O
P C21 H20 N3 O2
P C21 H20 N3 O3
P C21 H21 N6 O7
P C21 H21 O3
P C21 H22 N O
P C21 H24 N O2
P C21 H30 N O3
P C21 H31 N2 O2
P C21 H44 N O4
P C22 H20 N3 O2
P C22 H20 N5 O12
P C22 H21 O
P C22 H21 O2
P C22 H23 N2 O4
P C22 H23 N2 O6
P C22 H24 N O
P C22 H24 N O2
P C22 H24 N O4
P C22 H26 N5 O3
P C22 H29 O3
P C22 H31 O4
P C23 H19 O
P C23 H19 O4
P C23 H21 N2 O10
P C23 H22 N5 O11
P C23 H23 O
P C23 H23 O2
P C23 H25 O4
P C23 H26 N O4
P C23 H28 N5 O2
P C23 H32 N O4
P C24 H27
P C24 H27 O3
P C24 H29 O2
P C24 H51 O5
P C25 H20 N
P C25 H22 N O2
P C25 H22 N O5
P C25 H22 N2 O3
P C25 H29 O4
P C25 H53 N2 O3
P C26 H21 N2
P C26 H21 N4
P C26 H26 N O5
P C26 H33 N2 O6
P C27 H20 N O
P C27 H23 O
P C28 H21 N2 O2
P C28 H27 N2 O5
P C28 H33 O3
P C29 H33 O5
P C30 H23 N2 O2
P C31 H27
P C31 H32 N5 O12
P C31 H39 O4
P C31 H46 N7 O12
P C32 H25 N2 O2
P C34 H29 N2 O6
P C35 H31 N4 O2
P C36 H35 N2 O3
P C37 H34 N3 O7
P C37 H35 N2 O5
P C39 H33 O4
P C39 H39 O5
P C39 H45 O5
P C40 H58 N9 O16
P C41 H35 N2 O6
P C44 H44 N3 O9
P C44 H91 O7
P C45 H63 O3
P C46 H95 O7

481

S (CONT)

P C47 H97 O7
P C47 H100 N O7
P C48 H49 N6 O9
P C50 H106 N O7
P C51 H47 N6 O8
P C51 H49 N4 O10
P C85 H130 N23 O32
P C112 H170 N31 O40
P SE C14 H15 O3
P SE C15 H17 O3
P SE C16 H19 O3
P SE C17 H21 O3
P SE C18 H23 O3
P SE C19 H25 O3
P SE C20 H19 O3
P SI C7 H17 O3
P SI C8 H22 N
P SI2 C11 H30 N
P ZN C6 H18 N3 O5
P2 C9 H14 N2 O11
P2 C9 H23 N O4
P2 C10 H15 N5 O13
P2 C11 H19 N O2
P2 C11 H19 N5 O10
P2 C12 H29 N O4
P2 C14 H17 N O2
P2 C15 H24 N2 O20
P2 C15 H36 N4 O6
P2 C17 H27 N3 O20
P2 C19 H24 N4 O8
P2 C21 H27 N7 O13
P2 C22 H25 N O2
P2 C24 H21 N O2
P2 C24 H28 O3
P2 C25 H23 N3 O2
P2 C25 H29 N O3
P2 C26 H24 O3
P2 C27 H25 N O5
P2 C27 H26 O3
P2 C27 H28 N2 O2
P2 C28 H36 N10 O22
P2 C29 H24 N2 O6
P2 C31 H26 O2
P2 C31 H27 N O2
P2 C56 H59 N5 O17
P2 C60 H64 N8 O17
P2 C62 H68 N8 O17
P2 C63 H62 N8 O16
P2 C63 H64 N6 O18
P2 C66 H73 N11 O17
P2 C67 H67 N11 O16
P2 C67 H69 N9 O18
P2 C69 H71 N11 O16
P2 C69 H73 N9 O18
P2 C70 H65 N11 O15
P2 C70 H67 N9 O17
P2 C70 H69 N7 O19
P2 PT C43 H36 N2 O2
P2 PT C57 H48 O3
P2 RH C38 H30 N O
P2 RH C43 H35 O
P3 C9 H15 N2 O14
P3 C10 H16 N5 O13
P3 C11 H20 N5 O13
P3 C16 H22 N O2
P3 C17 H28 N3 O23
P3 C23 H38 N3 O28
P3 C23 H38 N7 O17
P3 C25 H40 N7 O18
P3 C27 H42 N7 O19
P3 C27 H44 N7 O20
P3 C29 H37 N12 O25
P3 C31 H54 N7 O17
P3 C32 H57 N8 O17
P3 C33 H57 N8 O18
P3 C36 H30 N O2
P3 C39 H50 N9 O30
P4 C38 H49 N11 O34
P5 C48 H60 N19 O35
P5 C58 H74 N17 O43
P6 C58 H72 N24 O45
P6 C61 H83 N23 O42
P6 C62 H83 N25 O41
P8 C76 H94 N30 O55
P9 C86 H111 N28 O67
P10 C95 H126 N32 O72
P12 C113 H140 N42 O84
P12 C119 H152 N42 O85
P20 C193 H240 N84 O140
P35 C325 H407 N128 O246
PB C4 H2 N2 O
PB C4 H4 N2 O2
PB C5 H4 N2 O
PB C5 H6 N2 O2
PB C6 H6 N2 O
PB C6 H8 N2 O2
PB C7 H8 N2 O
PB C7 H10 N2 O2
PD C14 H12 N2 O4
PD C14 H12 N4 O4
PD C16 H16 N4 O4
RE C6 H3 O8
RE C11 H5 O8
RE C12 H7 O8
RU C8 H5 N O2
SB C5 H15
SB C6 H15 N2
SB C6 H17
SB C10 H17
SB C11 H17 N2
SB C11 H19
SE C3 H9 N O3
SE C4 H4
SE C4 H11 N O3
SE C5 H6
SE C5 H6 O
SE C8 H6
SE C8 H12
SE C8 H12 O
SE C9 H8
SE C9 H14 O
SE C10 H7 N
SE C10 H7 N O2
SE C10 H8 O2
SE C10 H9 N O
SE C10 H9 N O2
SE C10 H17 N3 O6

482

S (CONT)

SE C11 H8
SE C11 H8 O
SE C11 H9 N O
SE C11 H10 O
SE C11 H10 O2
SE C11 H11 N O
SE C12 H9 N
SE C12 H10
SE C12 H10 O
SE C12 H11 N O
SE C12 H12 O
SE C12 H12 O2
SE C12 H13 N O
SE C12 H19 N3 O8
SE C13 H12
SE C13 H12 O2
SE C13 H14 O
SE C13 H14 O2
SE C14 H8
SE C14 H11 N
SE C14 H12
SE C14 H14 O
SE C14 H16 O2
SE C15 H10
SE C15 H14
SE C15 H16 O
SE C16 H17 N O3
SE C17 H12 N4 O4
SE C17 H19 N O3
SE C18 H14 N4 O4
SE C18 H15 N O2
SE C18 H16 N4 O4
SE C22 H17 N O6
SE C24 H13 N3 O7
SE C25 H15 N3 O7
SE2 C3 H6
SI C5 H11 N3
SI C6 H11 N O
SI C6 H11 N O2
SI C6 H12 O3
SI C6 H15 N O
SI C7 H13 N O2
SI C7 H15 N O3
SI C7 H19 N O
SI C8 H15 N O2
SI C8 H17 N O3
SI C8 H18 O
SI C8 H18 O2
SI C8 H19 N O2
SI C8 H21 N O
SI C9 H17 N O2
SI C9 H19 N O3
SI C9 H23 N O
SI C10 H13 N
SI C10 H16
SI C10 H18 N2 O3
SI C10 H19 N O2
SI C10 H20
SI C10 H24
SI C11 H13 N O2
SI C11 H18
SI C11 H22
SI C11 H23 N O3
SI C11 H24
SI C11 H26
SI C12 H16 O
SI C12 H18 O2
SI C12 H20
SI C12 H24
SI C12 H25 N O3
SI C12 H26
SI C13 H17 N O2
SI C13 H18 O4
SI C13 H19 N O3
SI C13 H20
SI C13 H24 N2 O3
SI C13 H26
SI C13 H26 O
SI C13 H28
SI C13 H30
SI C14 H18 N2 O3
SI C14 H18 O6
SI C14 H28 O
SI C15 H30 O
SI C16 H25 N O3
SI C16 H26
SI C16 H30 O
SI C17 H19 N O
SI C17 H19 N O3
SI C18 H17 N O3
SI C18 H24 N2
SI C18 H28 O
SI C18 H30 N2
SI C19 H23 N O3
SI C19 H32
SI C20 H29 N3 O10
SI C23 H22 N2 O5
SI C24 H24 N2 O5
SI C26 H31 N3 O8
SI C27 H40 O3
SI2 C5 H15 N3
SI2 C8 H19 N3
SI2 C9 H20 N2
SI2 C9 H20 O3
SI2 C9 H22 N2
SI2 C13 H28
SI2 C14 H30
SI2 C16 H30 O
SI2 C16 H34 O2
SI2 C18 H26 O2
SI2 C18 H26 O4
SI2 C22 H32 O2
SI2 C22 H34 O2
SI3 C9 H24 O5
SI3 C14 H26 O5
SI3 C15 H36 O4
SI3 C15 H38 N2
SI3 C17 H24 O5
SI3 C21 H42 O2
SI3 C27 H42 N8 O13
SI3 C28 H30 O5
SI4 C26 H54 O3
SN C9 H18
SN C9 H20
SN C10 H20
SN C11 H22
SN C13 H17 N O
SN C13 H22 O3
SN C13 H26 O4
SN C13 H27 N
SN C14 H24 O3

483

S (CONT)

SN C15 H15 N O
SN C15 H26 O3
SN C15 H30 O4
SN C16 H28 O3
SN C17 H34 O4
SN C19 H32 N4
SN C21 H42 O4
SN C23 H21 N O
SN C23 H42 O3
SN C25 H19 N O
SN C25 H20 N4
SN C31 H42
SN C33 H38
SN C34 H40
SN C35 H42
SN C37 H46
SN2 C10 H27 N O
SN2 C12 H30 O4
T C6 H5
T C8 H17 O4
T C9 H8 N
T C10 H10 N
T C10 H11 O2
T C11 H13 O2
T C12 H15 O2
T C14 H12 N O2
T C14 H13
T C15 H14 N O2
T C15 H15
T C15 H15 O
T C16 H17
T C16 H17 O
T C19 H29 O5
T C20 H16 N
T C20 H17
T C21 H18 N
T C21 H19
T C21 H31 O6
T C22 H21 O2
T C26 H44 N O5
T2 C16 H14 O5
T2 C16 H18 N2 O3
T2 C16 H18 N2 O4
T2 C17 H14 N2
T2 C17 H14 N2 O
T2 C22 H34 O6
T2 C24 H36 O7
T2 C26 H43 N O6
T11 C66 H92 N17 O16
T12 C66 H93 N17 O20
TL C4 H3 O
TL C5 H5 O
TL C6 H7 O
TL C7 H11 O2
U C27 H21 N3 O10
ZN C8 H20 N4
ZN C9 H16 O4
ZN C10 H5 N O5
ZN C10 H15 N3 O6
ZN C15 H23 N7 O6
ZN C17 H15 N3 O2
ZN C37 H42 N4 O9

S2

AG C8 H10 N7 O7
AG C10 H20 N O3
AG C18 H32 N O3
AG CU P4 C74 H60 O2
AG2 P4 C74 H60 O2
AL C7 H17
AL C9 H21
AS BA C16 H11 N2 O10
AS BA C16 H11 N2 O11
AS C2 H7
AS C25 H21
AS CA C16 H11 N2 O10
AS CA C16 H11 N2 O11
AS F10 C18 H5
AS MG C16 H11 N2 O10
AS MG C16 H11 N2 O11
AS SR C16 H11 N2 O10
AS SR C16 H11 N2 O11
AS2 CD C66 H50 N6 O4
AS2 F4 FE2 C14 H18 O4
B C11 H8 N2 O3
B BR C11 H10 N2 O4
B BR CL3 C15 H14 N
B BR CL3 C20 H16 N
B C6 H15
B C7 H15
B C8 H9
B C8 H11
B C8 H17
B C9 H17
B C10 H23
B C11 H8 N3 O5
B C11 H9 N2 O3
B C11 H10 N3 O3
B C11 H10 N3 O6
B C11 H11 N2 O4
B C11 H12 N3 O4
B C12 H11 N3 O3
B C12 H11 N2 O4
B C12 H13 N2 O5
B C13 H12 N3 O4
B C15 H11 N2 O3
B C15 H13 N2 O4
B C19 H32 N
B C32 H32 N O
B C32 H37
B C39 H49 N2 O
B CL C11 H8 N2 O3
B CL C11 H10 N2 O4
B CL2 C11 H7 N2 O3
B CL2 C11 H9 N2 O4
B CL3 C5 H3 N3
B CL3 C15 H13 N

484

S2 (CONT)

B CL3 C20 H15 N
B F C11 H8 N2 O3
B F C11 H10 N2 O4
B F3 C15 H15 N3 O4
B F4 C4 H11
B F4 C8 H6 N
B F4 C8 H17 N2
B F4 C10 H15
B F4 C14 H20 N O3
B F4 C16 H19
B F4 FE2 C14 H16 O2
B F4 P C7 H18
B F4 P C8 H20
B F4 P C12 H20
B F4 P C16 H20
B F4 P C20 H20
B F5 C23 H22 N2
B2 C6 H18 N2
B2 C16 H22 N2
B2 C32 H52 N2
B2 CL4 C6 H12 N2
B2 CL4 C8 H16 N2
B2 CL4 C10 H20 N2
B2 CL4 C16 H16 N2
B2 CL4 C22 H28 N2
B2 CL4 F2 C6 H10 N2
B2 CL4 F10 C16 H6 N2
B2 CL6 C4 H6 N2
B2 CL6 C6 H10 N2
B2 CL6 C14 H10 N2
B2 CL8 C4 H4 N2
B2 F8 C10 H8
B2 F8 C16 H20 N2
B2 F8 C18 H24 N2
B2 F8 C20 H18 N4
B2 F8 C20 H26
B2 F8 C22 H30
B18 CL FE C12 H40 O4
B18 FE C12 H40
BA C10 H12 N2 O11
BA C16 H10 N2 O8
BA C17 H10 N2 O10
BA C17 H12 N2 O8
BA C17 H12 N2 O9
BA C18 H10 N2 O11
C18 H12 N2 O9
BA C18 H12 N2 O10
BA C18 H12 N2 O11
CU C16 H16 N4 O8
BA P4 C26 H72 N14 O4
C3 H O
BR C3 H5 N2
C5 H8 N
C6 H10 N
BR C6 H12 N
BR C7 H7 N2 O2
C7 H12 N
C8 H4 N3 O
C8 H5
BR C8 H8 N O3
BR C8 H11 N2 O
BR C8 H14 N
BR C8 H14 N O2
BR C9 H5 O2
BR C9 H7
C9 H10 N
BR C9 H10 N O3
BR C9 H11 N2 O2
BR C10 H5
BR C10 H5 O2
C10 H6 N O
C10 H6 N O2
BR C10 H7 O2
BR C10 H9
C10 H12 N3 O4
BR C10 H13 N2 O2
BR C10 H13 O
C11 H5 O
BR C11 H5 O2
C11 H7
C11 H7 O2
C11 H9 O2
C11 H12 N
C11 H13 N2 O2
BR C11 H13 O
BR C11 H15 N2 O2
BR C12 H9
BR C12 H9 O4
C12 H10 N O
C12 H10 N3
BR C12 H11 N2 O4
C12 H11 O
BR C12 H11 O2
BR C12 H12 N3 O
BR C12 H13 N2 O
C12 H14 N O
BR C12 H14 N O4
BR C12 H14 N3 O4
BR C12 H15 O
BR C13 H9 N2
BR C13 H13 N2 O2
C13 H13 O2
BR C13 H14 N3 O
BR C13 H16 N3 O4
BR C13 H19 O
BR C14 H10 N O3
BR C14 H13 O4
C14 H14 N O2
C14 H15
C14 H15 N2 O2
C15 H11 N2
BR C15 H13 O3
BR C15 H14 N3 O2
C15 H15 N2 O2
C15 H16 N O2
C15 H17 N2 O2
C16 H9 N2 O3
C16 H11 N2 O2
BR C16 H11 N2 O4
C16 H14 N3 O
BR C16 H15 N2
BR C16 H17 N2 O2
C16 H19 N2 O2
C16 H20 N3
BR C17 H10 N
C17 H12 N
C17 H12 N O
BR C17 H12 N O2
C17 H14 N O

485

S2 (CONT)

BR C17 H14 N O2
BR C17 H14 N O3
BR C17 H16 N O
BR C17 H16 N3 O4
BR C17 H17
BR C17 H17 O
BR C17 H18 N
BR C17 H19 O
BR C17 H19 O4
BR C17 H21 N2
C18 H12 N3 O8
BR C18 H13 N2 O3
BR C18 H14 N O
BR C18 H14 N O3
BR C18 H14 N O4
BR C18 H16 N O2
BR C19 H16 N O4
BR C18 H18 N O2
BR C18 H24 N O4
BR C19 H15 N2 O2
BR C19 H21 O5
BR C20 H17 O5
BR C20 H22 N O4
BR C21 H17 O3
BR C21 H17 O5
BR C21 H19
BR C21 H21 N2
BR C22 H15 N2 O4
BR C22 H15 N2 O5
C22 H15 O5
BR C22 H17 N2 O3
C22 H19 N2 O4
C22 H21
C22 H21 O2
BR C22 H23 N2
BR C23 H19 N2 O5
BR C23 H23 O2
BR C24 H18 N3
BR C26 H16 N3
BR C26 H19 O3
C27 H21 O4
C27 H23 N2 O2
BR C27 H40 N3 O7
BR C29 H27 N2 O4
BR C31 H26 N7 O
BR C32 H28 N7 O
BR C33 H30 N7 O2
BR CL C2 N2
BR CL C6 H4 N2 O2
BR CL C6 H6 N2
BR CL C8 H4 O2
CL C9 H6
BR CL C10 H8 O5
BR CL C13 H11 N3 O2
BR CL C15 H20 O8
CL C16 H9 N O
CL C16 H11 N O2
CL C19 H16 N2 O2
BR CL C23 H14 N2 O2
BR CL C26 H18 O3
BR CL C31 H25 N7 O
CL2 C27 H21 N2 O2
BR CL3 C17 H14 N2 O3
BR CL3 C25 H20 N2 O5
BR CL3 C25 H22 N2 O6
CL3 C25 H33 N3 O7
BR CO C6 H16 N6
BR CO C9 H21 N5 O8
D C17 H11 N
BR HG C13 H11 O4
BR HG C15 H15 O4
I C15 H20 O8
BR LI C8 H4
LI C10 H8
BR LI C12 H12
BR LI2 C10 H7
MG C20 H18 N O2
BR MG C20 H20 N O2
BR P C29 H22
PB C5 H10 N
BR2 C3 H2 O
BR2 C8 H4
BR2 C8 H14 O7
BR2 C8 H16 O8
BR2 C9 H3 N3
BR2 C9 H4 O2
BR2 C10 H4
BR2 C10 H4 O4
BR2 C10 H6 O2
BR2 C10 H8
BR2 C11 H6
BR2 C12 H8
BR2 C12 H8 O4
BR2 C12 H12
BR2 C12 H20 O10
BR2 C13 H12 N2 O2
BR2 C14 H10 O
BR2 C14 H12 N O
BR2 C14 H13 N O
BR2 C15 H12 O4
BR2 C15 H16 N2 O2
BR2 C15 H20 O8
BR2 C16 H12 O2
BR2 C16 H14 N6
BR2 C16 H22 N4 O2
BR2 C17 H16 N2 O2
BR2 C18 H8 N2
BR2 C19 H16 N2 O2
BR2 C20 H12 N2
BR2 C20 H20 N4 O
BR2 C20 H24 N4 O2
BR2 C22 H20 O2
BR2 C22 H22 N2 O14
BR2 C22 H24 O10
BR2 C22 H28 O2
BR2 C23 H22 O2
BR2 C23 H30 O2
BR2 C27 H24 N2 O2
BR2 C28 H16 N2
BR2 C28 H18 N2
BR2 C28 H32 O13
BR2 C29 H18 O2
BR2 C29 H28 N2 O4
BR2 C48 H30 N8
BR2 CL C19 H15 N2 O2

486

S2 (CONT)

BR2 CL2 C18 H6 N2
BR2 CL2 C27 H22 N2 O2
BR2 CO C6 H6 N2
BR2 CO C8 H17 N O
BR2 CO C8 H18 N2 O2
BR2 CO C14 H20 O4
BR2 CU C5 H10 N
BR2 CU C8 H18 N2 O2
BR2 CU C10 H8 N2
BR2 CU C16 H12 N6
BR2 CU C22 H12 O6
BR2 CU2 C14 H16 N4 O4
BR2 F2 C5 H8 O6
BR2 HG C12 H8 O4
BR2 I2 C8 H2
BR2 LI C8 H3
BR2 LI2 C8 H2
BR2 NI C8 H18 N2 O2
BR2 NI C14 H16 N4
BR2 NI P2 C20 H36 O10
BR2 NI P2 C27 H32 O6
BR2 NI2 P2 C28 H28 O8
BR2 P2 C5 H8 O4
BR2 PD C8 H18 N2 O2
BR2 U C18 H10 N2 O10
BR2 ZN C12 H10 N2 O6
BR3 C9 H3 O2
BR3 C10 H3
BR3 C10 H5 O2
BR3 IN C14 H10 N2 O6
BR3 LI C8 H2 O2
BR3 P C10 H8 O2
BR3 P SN C2 H6 O
BR3 P SN C4 H10 O2
BR3 P SN C8 H18 O2
BR3 SN C8 H18 N
BR4 C8 H2
BR4 C18 H6 N2
BR4 CU C22 H10 O6
BR4 P SN C2 H7 O
BR4 P SN C4 H11 O2
BR4 P SN C8 H19 O2
BR4 P2 SN C4 H14 O4
BR5 C7 H3 O7
BR6 CU C22 H8 O6
BR8 P2 W2 C36 H30 O8
C2 H4
C2 H6
C2 H6 O5
C2 H6 O7
C3 H2 O
C3 H2 O2
C3 H3 N O
C3 H5 N
C3 H5 N O2
C3 H6
C3 H6 N
C3 H6 N2
C3 H7 N3 O3
C3 H8
C3 H8 O
C3 H9 N O3
C3 H9 N3
C4 H2 N4
C4 H2 N4 O
C4 H3 N3 O3
C4 H4 N4 O2
C4 H5 N
C4 H5 N3 O
C4 H6 N2
C4 H6 N4 O
C4 H6 N6
C4 H6 O3
C4 H7 N O
C4 H7 N O5
C4 H7 N3
C4 H8
C4 H8 O
C4 H8 O2
C4 H8 O3
C4 H9 N
C4 H9 N O
C4 H9 N O2
C4 H9 N3 O
C4 H9 N3 O3
C4 H10
C4 H10 N2 O2
C4 H10 O
C4 H11 N O
C4 H11 N3
C4 H11 N3 O4
C5 H3 N3 O
C5 H4 N4
C5 H4 N4 O
C5 H4 O2
C5 H5 N O2
C5 H5 N3
C5 H5 N3 O
C5 H5 N3 O2
C5 H6
C5 H6 N2 O
C5 H6 N2 O4
C5 H6 N4
C5 H6 N4 O2
C5 H6 N6
C5 H6 O
C5 H6 O2
C5 H6 O4
C5 H7 N
C5 H7 N O
C5 H7 N3 O
C5 H7 N3 O2
C5 H8 N2 O2
C5 H8 N2 O4
C5 H8 N2 O7
C5 H8 N4 O
C5 H8 N8 O4
C5 H8 O
C5 H8 O2
C5 H9 N
C5 H9 N O
C5 H9 N3
C5 H9 N5
C5 H10
C5 H10 N2 O2
C5 H10 O
C5 H10 O2
C5 H10 O4

487

S2 (CONT)

C5 H11 N
C5 H11 N O
C5 H11 N3
C5 H11 N3 O
C5 H12
C5 H12
C5 H12 N2
C5 H13 N O
C5 H13 N3 O6
C5 H13 N3 O4
C6 H3 N5
C6 H4
C6 H4 N2
C6 H4 N2 O2
C6 H4 N4 O3
C6 H5 N O2
C6 H5 N O3
C6 H6
C6 H6 N2
C6 H6 N2 O3
C6 H6 N4 O2
C6 H6 O
C6 H7 N O2
C6 H8 N2
C6 H8 N2 O
C6 H8 N2 O2
C6 H8 N4 O4
C6 H8 N6 O2
C6 H8 O4
C6 H9 N
C6 H9 N O
C6 H9 N O2
C6 H9 N O3
C6 H9 N3
C6 H9 N3 O
C6 H10
C6 H10 N2
C6 H10 N2 O2
C6 H10 N2 O6
C6 H10 O
C6 H10 O2
C6 H10 O3
C6 H10 O4
C6 H10 O6
C6 H11 N
C6 H11 N O
C6 H11 N O2
C6 H11 N O3
C6 H11 N O5
C6 H11 N3
C6 H12
C6 H12 N2
C6 H12 N2 O2
C6 H12 N2 O5
C6 H12 O
C6 H12 O2
C6 H12 O4
C6 H13 N
C6 H13 N O
C6 H13 N3
C6 H13 N3 O
C6 H14
C6 H14 O
C6 H14 O4
C6 H14 O4
C6 H15 N O
C6 H15 N O6
C7 H4 O
C7 H5 N O3
C7 H6
C7 H6 N2
C7 H6 N2 O
C7 H6 N2 O2
C7 H6 O2
C7 H7 N O2
C7 H7 N O3
C7 H7 N3 O2
C7 H8
C7 H8 N2
C7 H8 N2 O
C7 H8 N2 O3
C7 H8 O
C7 H8 O2
C7 H9 N O2
C7 H9 N3 O2
C7 H10 N2
C7 H10 N2 O
C7 H10 N2 O2
C7 H10 N2 O3
C7 H10 O
C7 H11 N
C7 H11 N O
C7 H11 N O2
C7 H11 N O3
C7 H11 N3 O
C7 H11 N3 O2
C7 H11 N5 O5
C7 H12 N2 O2
C7 H12 N2 O3
C7 H12 N2 O4
C7 H12 N2 O6
C7 H12 O
C7 H12 O2
C7 H12 O3
C7 H12 O4
C7 H13 N
C7 H13 N O
C7 H13 N O2
C7 H13 N O3
C7 H14
C7 H14 N2
C7 H14 N2 O2
C7 H14 N2 O4
C7 H14 O
C7 H14 O2
C7 H14 O3
C7 H14 O4
C7 H15 N
C7 H15 N O
C7 H15 N3
C7 H15 N3 O
C7 H16
C7 H16 N2
C7 H16 N2 O5
C7 H16 O
C7 H17 N
C7 H17 N O

488

C7 H17 N 06
C7 H19 N3
C8 H2 N4 08
C8 H3 N3 02
C8 H3 N3 06
C8 H4 N2
C8 H4 N2 04
C8 H4 N4 02
C8 H4 N4 03
C8 H4 N6 06
C8 H5 N 02
C8 H5 N3 02
C8 H6
C8 H6 N2 02
C8 H6 N2 04
C8 H6 N4 02
C8 H6 N4 04
C8 H6 O
C8 H6 O2
C8 H6 O3
C8 H6 O4
C8 H7 N 03
C8 H7 N3
C8 H7 N3 O
C8 H7 N3 02
C8 H8
C8 H8 N2
C8 H8 N2 O
C8 H8 N2 02
C8 H8 N2 05
C8 H8 N4 02
C8 H8 N6 04
C8 H8 O
C8 H8 O4
C8 H9 N 02
C8 H9 N 03
C8 H9 N3 02
C8 H9 N3 04
C8 H9 N3 010
C8 H10
C8 H10 N2
C8 H10 N2 O
C8 H10 N2 03
C8 H10 N2 06
C8 H10 N4
C8 H10 N4 09
C8 H10 O
C8 H10 O2
C8 H10 O4
C8 H10 O8
C8 H11 N 02
C8 H11 N 04
C8 H11 N 05
C8 H11 N3
C8 H12
C8 H12 N2
C8 H12 N2 02
C8 H12 N2 04
C8 H12 N6
C8 H12 N6 02
C8 H12 O
C8 H12 O2
C8 H12 O4
C8 H13 N
C8 H13 N O
C8 H13 N 02
C8 H13 N O4
C8 H13 N3 O
C8 H13 N3 02
C8 H14
C8 H14 N2
C8 H14 N2 02
C8 H14 N2 03
C8 H14 N2 04
C8 H14 N2 05
C8 H14 N2 06
C8 H14 N4
C8 H14 O
C8 H14 O2
C8 H14 O4
C8 H14 O8
C8 H15 N
C8 H15 N O
C8 H15 N 02
C8 H15 N 08
C8 H15 N3
C8 H15 N3 O
C8 H15 N5 03
C8 H16
C8 H16 N2 O
C8 H16 N2 02
C8 H16 N2 06
C8 H16 O
C8 H16 O2
C8 H16 O3
C8 H16 O6
C8 H17 N
C8 H17 N O
C8 H17 N3
C8 H17 N3 02
C8 H18
C8 H18 N2
C8 H18 O
C8 H18 O2
C8 H20 N6 02
C8 H21 N3
C9 H4 O
C9 H5 N 03
C9 H5 N 04
C9 H5 N3
C9 H5 N3 02
C9 H6
C9 H6 N2
C9 H6 N4 O
C9 H6 O2
C9 H7 N
C9 H7 N O
C9 H7 N 02
C9 H7 N 04
C9 H7 N3
C9 H7 N3 O
C9 H7 N3 02
C9 H7 N3 06
C9 H8
C9 H8 N2
C9 H8 O
C9 H8 02
C9 H8 03
C9 H9 N O
C9 H9 N 02
C9 H9 N 03
C9 H9 N3

C9 H10
C9 H10 N2
C9 H10 N2 O
C9 H10 N2 02
C9 H10 N2 03
C9 H10 N2 05
C9 H10 N4 O
C9 H10 O
C9 H10 02
C9 H10 03
C9 H11 N
C9 H11 N O
C9 H11 N 03
C9 H11 N3 04
C9 H11 N3 010
C9 H11 N5 O
C9 H12
C9 H12 N2
C9 H12 N2 O
C9 H12 N2 02
C9 H12 N2 08
C9 H12 N4
C9 H12 N4 06
C9 H12 O
C9 H12 O2
C9 H13 N 02
C9 H13 N 03
C9 H13 N 05
C9 H13 N3
C9 H13 N3 O
C9 H14
C9 H14 N2
C9 H14 N2 02
C9 H14 N2 03
C9 H14 N2 04
C9 H14 N2 08
C9 H14 N6
C9 H14 O
C9 H14 03
C9 H14 04
C9 H15 N
C9 H15 N O
C9 H15 N 02
C9 H15 N3 O
C9 H15 N5 O
C9 H15 N5 04
C9 H16
C9 H16 N2
C9 H16 N2 O
C9 H16 N2 02
C9 H16 N2 03
C9 H16 N2 05
C9 H16 N4
C9 H16 O
C9 H16 02
C9 H16 04
C9 H16 08
C9 H17 N
C9 H17 N O
C9 H17 N 02
C9 H17 N 03
C9 H17 N3
C9 H17 N5 03
C9 H18 N2
C9 H18 N2 02
C9 H18 N4 O
C9 H18 O
C9 H18 02
C9 H18 04
C9 H18 08
C9 H19 N
C9 H19 N O
C9 H20
C9 H20 N2 O
C9 H20 O8
C10 H4 02
C10 H5 N 02
C10 H5 N3 O
C10 H6
C10 H6 N2 03
C10 H6 N2 04
C10 H6 N2 06
C10 H6 N2 07
C10 H6 N4
C10 H6 N6 06
C10 H6 O2
C10 H6 O4
C10 H7 N O
C10 H7 N 02
C10 H7 N 04
C10 H7 N3
C10 H7 N3 O
C10 H7 N3 02
C10 H7 N3 06
C10 H7 N3 08
C10 H8
C10 H8 N2
C10 H8 N2 02
C10 H8 N2 05
C10 H8 N4
C10 H8 N4 02
C10 H8 N4 03
C10 H8 N4 05
C10 H8 N6 06
C10 H8 O
C10 H8 02
C10 H8 03
C10 H9 N
C10 H9 N O
C10 H9 N 02
C10 H9 N3
C10 H9 N3 O
C10 H9 N3 02
C10 H9 N3 04
C10 H9 N5 O
C10 H10
C10 H10 N2
C10 H10 N2 O
C10 H10 N2 02
C10 H10 N2 03
C10 H10 N4 02
C10 H10 O
C10 H10 02
C10 H10 03
C10 H10 04
C10 H11 N O
C10 H11 N 02
C10 H11 N 03
C10 H11 N 04
C10 H11 N3 02
C10 H11 N3 04
C10 H11 N5

C10 H11 N5 02
C10 H12
C10 H12 N2
C10 H12 N2 O
C10 H12 N2 02
C10 H12 N2 04
C10 H12 N2 06
C10 H12 N2 07
C10 H12 N4 02
C10 H12 N4 05
C10 H12 O
C10 H12 02
C10 H12 03
C10 H12 04
C10 H12 05
C10 H13 N
C10 H13 N O
C10 H13 N 02
C10 H13 N 03
C10 H13 N 05
C10 H13 N3
C10 H13 N3 02
C10 H13 N5 02
C10 H14
C10 H14 N2
C10 H14 N2 02
C10 H14 N2 04
C10 H14 N4
C10 H14 N4 02
C10 H14 O
C10 H14 02
C10 H14 03
C10 H14 04
C10 H14 05
C10 H14 06
C10 H15 N O
C10 H15 N 02
C10 H15 N 05
C10 H16
C10 H16 N2
C10 H16 N2 O
C10 H16 N2 02
C10 H16 N2 04
C10 H16 N4 O
C10 H16 N6
C10 H16 02
C10 H16 03
C10 H16 04
C10 H16 06
C10 H17 N
C10 H17 N 02
C10 H17 N3
C10 H17 N3 O
C10 H17 N3 02
C10 H17 N5 03
C10 H18 N2
C10 H18 N2 02
C10 H18 N2 03
C10 H18 N2 05
C10 H18 N4
C10 H18 N4 04
C10 H18 N4 06
C10 H18 N6 03
C10 H18 O
C10 H19 N O
C10 H19 N 04
C10 H19 N3 07
C10 H19 N5
C10 H20
C10 H20 N2 02
C10 H20 N2 04
C10 H20 N6
C10 H20 02
C10 H20 04
C10 H20 06
C10 H20 07
C10 H22
C10 H22 N2
C10 H24 N2 O
C10 H24 N6 02
C11 H5 N
C11 H6 N2 O
C11 H6 N2 02
C11 H6 N2 03
C11 H6 N4
C11 H6 O
C11 H6 O2
C11 H7 N O
C11 H7 N 02
C11 H7 N3
C11 H8
C11 H8 N2 03
C11 H8 N2 04
C11 H8 N4 04
C11 H8 O
C11 H8 02
C11 H8 03
C11 H8 04
C11 H9 N
C11 H9 N O
C11 H9 N 02
C11 H9 N 04
C11 H9 N3
C11 H9 N3 02
C11 H9 N3 06
C11 H10
C11 H10 N2
C11 H10 N2 O
C11 H10 N2 02
C11 H10 N2 04
C11 H10 N2 05
C11 H10 N4 07
C11 H10 O
C11 H10 02
C11 H10 03
C11 H11 N
C11 H11 N O
C11 H11 N 03
C11 H11 N3
C11 H11 N3 O
C11 H11 N3 02
C11 H11 N3 04
C11 H12
C11 H12 N2
C11 H12 N2 O
C11 H12 N2 02
C11 H12 N2 03
C11 H12 N4 02
C11 H12 O

C11 H12 02
C11 H13 N
C11 H13 N O
C11 H13 N 02
C11 H13 N3 03
C11 H13 N3 05
C11 H14
C11 H14 N2
C11 H14 N2 O
C11 H14 N2 02
C11 H14 N2 03
C11 H14 N2 04
C11 H14 N2 06
C11 H14 N2 07
C11 H14 N4 02
C11 H14 N4 04
C11 H14 O
C11 H14 02
C11 H14 04
C11 H15 N
C11 H15 N O
C11 H15 N 04
C11 H15 N 05
C11 H15 N3
C11 H15 N5 06
C11 H16
C11 H16 N2
C11 H16 N2 04
C11 H16 N2 05
C11 H16 O
C11 H16 02
C11 H16 03
C11 H16 04
C11 H16 06
C11 H17 N O
C11 H17 N 02
C11 H17 N5
C11 H18 N2
C11 H18 N2 O
C11 H18 N2 02
C11 H18 N2 04
C11 H18 O
C11 H18 05
C11 H19 N
C11 H19 N 04
C11 H19 N 010
C11 H19 N3
C11 H19 N3 O
C11 H19 N3 09
C11 H19 N5 03
C11 H20
C11 H20 N2 O
C11 H20 N2 02
C11 H20 N2 05
C11 H20 N4 02
C11 H20 O
C11 H20 02
C11 H20 04
C11 H20 06
C11 H20 09
C11 H21 N
C11 H21 N 09
C11 H22 N2 02
C11 H22 N2 04
C11 H22 N2 07
C11 H22 03
C11 H24
C11 H24 N2
C11 H24 N2 O
C11 H25 N
C12 H5 N7
C12 H6 N2 O
C12 H6 O2
C12 H7 N
C12 H7 N3 O
C12 H7 N7
C12 H8
C12 H8 N2 O
C12 H8 N2 05
C12 H8 N2 010
C12 H8 O
C12 H8 O2
C12 H9 N
C12 H9 N O
C12 H9 N 02
C12 H9 N 03
C12 H9 N 04
C12 H9 N3 O
C12 H9 N3 02
C12 H10
C12 H10 N 05
C12 H10 N2
C12 H10 N2 O
C12 H10 N2 02
C12 H10 N2 03
C12 H10 N2 04
C12 H10 N4
C12 H10 N4 02
C12 H10 N4 04
C12 H10 O
C12 H10 02
C12 H10 03
C12 H10 04
C12 H11 N
C12 H11 N O
C12 H11 N 02
C12 H11 N3
C12 H11 N3 O
C12 H11 N3 02
C12 H11 N3 03
C12 H11 N3 04
C12 H11 N3 05
C12 H12
C12 H12 N2
C12 H12 N2 O
C12 H12 N2 02
C12 H12 N2 04
C12 H12 N4 O
C12 H12 N4 02
C12 H12 O
C12 H12 02
C12 H12 03
C12 H13 N
C12 H13 N O
C12 H13 N 03
C12 H13 N3
C12 H13 N3 O
C12 H13 N3 02
C12 H13 N3 03
C12 H13 N3 04
C12 H13 N5 03

C12 H14
C12 H14 N2
C12 H14 N2 O
C12 H14 N2 02
C12 H14 N2 04
C12 H14 N2 05
C12 H14 N4 04
C12 H14 N6 02
C12 H14 O
C12 H14 02
C12 H14 04
C12 H15 N
C12 H15 N O
C12 H15 N 02
C12 H15 N 03
C12 H15 N 04
C12 H15 N 05
C12 H15 N 06
C12 H15 N3 04
C12 H15 N5 03
C12 H16
C12 H16 N2
C12 H16 N2 O
C12 H16 N2 02
C12 H16 N2 03
C12 H16 N2 04
C12 H16 N2 05
C12 H16 N2 06
C12 H16 N4 02
C12 H16 N4 04
C12 H16 N6
C12 H16 O
C12 H16 02
C12 H16 03
C12 H16 04
C12 H17 N O
C12 H17 N 02
C12 H17 N 03
C12 H17 N 04
C12 H17 N3
C12 H17 N3 O
C12 H17 N3 03
C12 H17 N3 011
C12 H18 N2 02
C12 H18 N2 04
C12 H18 N4 02
C12 H18 O
C12 H18 02
C12 H19 N O
C12 H19 N 02
C12 H19 N5 04
C12 H20 N2 05
C12 H20 N2 06
C12 H20 N4 06
C12 H20 N6
C12 H20 O
C12 H20 02
C12 H20 03
C12 H20 04
C12 H20 06
C12 H21 N3
C12 H21 N5 03
C12 H22 N4 02
C12 H22 N4 04
C12 H22 N4 08
C12 H22 O
C12 H22 02
C12 H22 04
C12 H22 06
C12 H22 07
C12 H22 010
C12 H24 N2 O
C12 H24 N2 02
C12 H24 N2 04
C12 H24 N2 010
C12 H24 N6
C12 H26 N2 02
C12 H28 N2 O
C12 H29 N3
C13 H6 N4 O
C13 H7 N 04
C13 H7 N 06
C13 H8 N2
C13 H8 N2 O
C13 H8 N2 03
C13 H8 N2 04
C13 H8 O
C13 H8 09
C13 H9 N
C13 H9 N 02
C13 H9 N 05
C13 H9 N 06
C13 H10 N2 O
C13 H10 N2 03
C13 H10 N2 06
C13 H10 N4 03
C13 H10 N4 09
C13 H10 O
C13 H10 02
C13 H10 03
C13 H11 N 02
C13 H11 N 04
C13 H11 N3
C13 H11 N3 O
C13 H11 N3 05
C13 H11 N5 02
C13 H12
C13 H12 N2 O
C13 H12 N2 03
C13 H12 N2 04
C13 H12 N4 O
C13 H12 N4 02
C13 H12 O
C13 H12 02
C13 H13 N
C13 H13 N O
C13 H13 N 02
C13 H13 N 04
C13 H13 N3
C13 H13 N3 O
C13 H13 N3 02
C13 H14
C13 H14 N2
C13 H14 N2 02
C13 H14 N4 O
C13 H14 N4 05
C13 H14 O
C13 H14 02
C13 H14 03
C13 H15 N O
C13 H15 N3
C13 H15 N3 02

C13 H15 N3 O
C13 H15 N3 02
C13 H16
C13 H16 N2 02
C13 H16 N2 03
C13 H16 N2 05
C13 H16 O
C13 H16 02
C13 H16 04
C13 H17 N O
C13 H17 N 03
C13 H17 N 04
C13 H17 N3 04
C13 H17 N3 05
C13 H17 N5 O
C13 H18
C13 H18 N2
C13 H18 N2 02
C13 H18 N2 03
C13 H18 N4 02
C13 H18 N4 04
C13 H18 O
C13 H18 02
C13 H18 03
C13 H19 N
C13 H19 N 03
C13 H19 N 04
C13 H19 N 05
C13 H19 N 07
C13 H19 N5 O
C13 H20 N2 O
C13 H20 O
C13 H20 02
C13 H20 06
C13 H20 07
C13 H21 N O
C13 H21 N 04
C13 H22
C13 H22 N2 05
C13 H22 02
C13 H22 06
C13 H22 09
C13 H24
C13 H24 02
C13 H24 04
C13 H24 07
C13 H25 N
C13 H25 N 02
C13 H26 N2
C13 H26 N2 04
C13 H26 O
C13 H28 N2 02
C14 H8
C14 H8 N2 04
C14 H8 N4 O
C14 H9 N 04
C14 H9 N 06
C14 H10
C14 H10 N2
C14 H10 N2 O
C14 H10 N2 03
C14 H10 N2 04
C14 H10 N4 O
C14 H10 N4 04
C14 H10 04
C14 H11 N O
C14 H11 N 02
C14 H11 N 03
C14 H11 N 06
C14 H11 N3
C14 H11 N3 04
C14 H11 N3 08
C14 H12 N2
C14 H12 N2 03
C14 H12 N2 04
C14 H12 N2 06
C14 H12 N3 09
C14 H12 N4 02
C14 H12 N4 04
C14 H12 O
C14 H12 02
C14 H12 03
C14 H12 04
C14 H13 N
C14 H13 N O
C14 H13 N 02
C14 H13 N 04
C14 H13 N 07
C14 H13 N3 O
C14 H13 N3 03
C14 H13 N3 04
C14 H13 N3 09
C14 H13 N5 O
C14 H14
C14 H14 N 05
C14 H14 N2 04
C14 H14 N2 05
C14 H14 N2 06
C14 H14 N4 02
C14 H14 N4 03
C14 H14 N4 06
C14 H14 O
C14 H14 02
C14 H14 03
C14 H14 04
C14 H14 05
C14 H15 N
C14 H15 N O
C14 H15 N 02
C14 H15 N 05
C14 H15 N3
C14 H15 N3 02
C14 H15 N3 04
C14 H15 N3 05
C14 H16 N2
C14 H16 N2 02
C14 H16 N2 03
C14 H16 N2 05
C14 H16 O
C14 H16 02
C14 H16 04
C14 H16 06
C14 H17 N
C14 H17 N O
C14 H17 N 02
C14 H17 N 05
C14 H17 N3
C14 H17 N3 O
C14 H17 N3 02

C14 H17 N3 04
C14 H18
C14 H18 N2 02
C14 H18 N2 03
C14 H18 N2 04
C14 H18 N2 05
C14 H18 N2 06
C14 H18 N4
C14 H18 N4 02
C14 H18 N4 03
C14 H18 N4 06
C14 H18 02
C14 H18 04
C14 H19 N
C14 H19 N O
C14 H19 N 03
C14 H19 N 04
C14 H19 N 05
C14 H19 N 010
C14 H19 N3 011
C14 H19 N5 06
C14 H20
C14 H20 N2
C14 H20 N2 02
C14 H20 N2 08
C14 H20 N4 03
C14 H20 O
C14 H20 02
C14 H20 010
C14 H21 N 04
C14 H22
C14 H22 N2 09
C14 H22 O
C14 H22 02
C14 H22 06
C14 H22 07
C14 H22 08
C14 H22 010
C14 H23 N O
C14 H23 N3
C14 H24 N2 04
C14 H24 N2 05
C14 H24 N2 06
C14 H24 N4
C14 H24 N6 08
C14 H24 02
C14 H24 06
C14 H25 N3 09
C14 H26 N2 03
C14 H26 N4 02
C14 H26 N4 04
C14 H26 02
C14 H26 04
C14 H28 N2 02
C14 H28 N2 03
C14 H28 N2 04
C14 H28 O
C14 H28 012
C14 H29 N O
C14 H30 N2 02
C14 H30 N2 08
C15 H10 N2
C15 H10 N2 O
C15 H10 N2 02
C15 H10 N4 07
C15 H10 O
C15 H10 02
C15 H11 N
C15 H11 N O
C15 H11 N 04
C15 H11 N3
C15 H11 N3 O
C15 H11 N3 02
C15 H12
C15 H12 N2
C15 H12 N2 04
C15 H12 N4 02
C15 H12 N4 04
C15 H12 02
C15 H12 04
C15 H13 N
C15 H13 N O
C15 H13 N 02
C15 H13 N 05
C15 H13 N3
C15 H13 N3 02
C15 H13 N3 04
C15 H13 N5 O
C15 H13 N5 010
C15 H14
C15 H14 N2
C15 H14 N6 08
C15 H14 O
C15 H14 04
C15 H15 N
C15 H15 N 02
C15 H15 N 03
C15 H15 N 04
C15 H15 N3
C15 H15 N5 O
C15 H16
C15 H16 N2 O
C15 H16 N2 02
C15 H16 N2 04
C15 H16 N2 05
C15 H16 N4 03
C15 H16 N4 06
C15 H16 02
C15 H16 03
C15 H16 06
C15 H17 N
C15 H17 N O
C15 H17 N 02
C15 H17 N3
C15 H18 N2
C15 H18 N2 O
C15 H18 N2 02
C15 H18 N4 O
C15 H18 N4 04
C15 H19 N3 O
C15 H19 N3 05
C15 H19 N3 06
C15 H19 N3 07
C15 H20
C15 H20 N2
C15 H20 N2 O
C15 H20 N2 02
C15 H20 N2 05
C15 H20 03

C15 H20 04
C15 H21 N O
C15 H21 N 03
C15 H21 N 05
C15 H21 N 010
C15 H21 N3 O
C15 H21 N5 03
C15 H22
C15 H22 N2 03
C15 H22 N2 08
C15 H22 O
C15 H22 02
C15 H22 03
C15 H23 N 03
C15 H24
C15 H24 N2 02
C15 H24 N4 02
C15 H24 O
C15 H24 06
C15 H24 010
C15 H25 N 02
C15 H25 N5
C15 H26 N2 04
C15 H26 02
C15 H26 06
C15 H28 N2
C15 H28 02
C15 H30 N2 03
C15 H31 N O
C16 H8 010
C16 H10 06
C16 H10 07
C16 H11
C16 H11 N 02
C16 H11 N3 O
C16 H11 N3 04
C16 H12
C16 H12 N2
C16 H12 N2 02
C16 H12 N2 04
C16 H12 N2 05
C16 H12 N2 07
C16 H12 N4 O
C16 H12 N4 02
C16 H12 N4 04
C16 H12 O
C16 H12 03
C16 H13
C16 H13 N O
C16 H13 N 03
C16 H13 N 04
C16 H13 N3
C16 H13 N3 O
C16 H14
C16 H14 N2
C16 H14 N2 O
C16 H14 N2 02
C16 H14 N2 05
C16 H14 N2 06
C16 H14 N4
C16 H14 N4 03
C16 H14 N4 04
C16 H14 N6 06
C16 H14 O
C16 H14 02
C16 H14 04
C16 H14 08
C16 H15 N
C16 H15 N 03
C16 H15 N 05
C16 H15 N3
C16 H15 N3 O
C16 H15 N3 02
C16 H15 N5 O
C16 H16
C16 H16 N2 O
C16 H16 N2 02
C16 H16 N2 04
C16 H16 N4 03
C16 H16 N4 04
C16 H16 N4 06
C16 H16 O
C16 H16 02
C16 H16 03
C16 H17 N
C16 H17 N O
C16 H17 N 02
C16 H17 N 03
C16 H17 N 04
C16 H17 N3 O
C16 H17 N3 04
C16 H17 N3 05
C16 H17 N3 09
C16 H17 N3 011
C16 H17 N5 02
C16 H18
C16 H18 N O
C16 H18 N 05
C16 H18 N2
C16 H18 N2 02
C16 H18 N2 05
C16 H18 N4
C16 H18 N4 06
C16 H18 N6 02
C16 H18 O
C16 H18 02
C16 H18 03
C16 H18 05
C16 H18 08
C16 H19 N
C16 H19 N O
C16 H19 N 02
C16 H19 N 03
C16 H19 N 05
C16 H19 N 07
C16 H19 N3
C16 H19 N3 O
C16 H19 N3 04
C16 H20
C16 H20 N2 02
C16 H20 N3 O
C16 H20 N4 O
C16 H20 O
C16 H20 06
C16 H21 N O
C16 H21 N 09
C16 H21 N3 O
C16 H22
C16 H22 N2 04

C16 H22 N2 O5
C16 H22 O2
C16 H22 O4
C16 H23 N O3
C16 H23 N3 O4
C16 H23 N5 O3
C16 H23 N5 O7
C16 H24
C16 H24 N2 O8
C16 H24 N4 O2
C16 H24 N4 O9
C16 H24 O
C16 H24 O4
C16 H24 O9
C16 H25 N O7
C16 H25 N5 O3
C16 H26 N2
C16 H26 N2 O2
C16 H26 N4 O8
C16 H26 O2
C16 H26 O7
C16 H28 N2 O2
C16 H28 N4
C16 H28 N4 O10
C16 H28 N4 O11
C16 H29 N7 O10
C16 H30 N2
C16 H30 N2 O4
C16 H30 N4 O4
C16 H30 N4 O8
C16 H32 N2 O2
C16 H32 N2 O4
C16 H36 N2 O
C16 H37 N3
C17 H9 N
C17 H10 N2 O
C17 H10 N2 O2
C17 H11 N
C17 H11 N O2
C17 H11 N3 O
C17 H12 N2 O2
C17 H12 N2 O3
C17 H12 N4
C17 H12 N4 O4
C17 H12 O
C17 H12 O2
C17 H12 O7
C17 H13 N
C17 H13 N O
C17 H13 N O2
C17 H13 N O7
C17 H13 N O9
C17 H13 N3 O
C17 H14 N2
C17 H14 N2 O
C17 H14 N2 O3
C17 H14 N2 O8
C17 H14 N4 O
C17 H14 N4 O6
C17 H14 N6 O2
C17 H14 O
C17 H14 O3
C17 H15 N
C17 H15 N O
C17 H15 N O2
C17 H15 N O3
C17 H15 N3
C17 H15 N3 O
C17 H15 N3 O5
C17 H15 N3 O9
C17 H16 N2
C17 H16 N2 O3
C17 H16 N2 O4
C17 H16 N2 O6
C17 H16 N2 O7
C17 H16 N4 O3
C17 H16 N4 O4
C17 H16 N6 O3
C17 H16 N6 O14
C17 H16 O
C17 H16 O2
C17 H16 O10
C17 H17 N
C17 H17 N O2
C17 H17 N O3
C17 H17 N O4
C17 H17 N5 O2
C17 H18
C17 H18 N2
C17 H18 N2 O5
C17 H18 N2 O6
C17 H18 N4 O2
C17 H18 O
C17 H18 O2
C17 H18 O3
C17 H18 O4
C17 H19 N O
C17 H19 N O2
C17 H19 N O3
C17 H19 N O4
C17 H19 N3 O2
C17 H19 N3 O3
C17 H19 N3 O5
C17 H20
C17 H20 N2 O4
C17 H20 N2 O5
C17 H20 N4
C17 H20 N4 O6
C17 H20 N6 O7
C17 H20 O3
C17 H20 O4
C17 H20 O6
C17 H20 O8
C17 H21 N O
C17 H21 N O2
C17 H21 N3 O4
C17 H21 N3 O7
C17 H21 N3 O8
C17 H21 N5 O5
C17 H22 N2 O2
C17 H22 N2 O3
C17 H22 O2
C17 H23 N
C17 H23 N O3
C17 H23 N O5
C17 H23 N3 O7
C17 H23 N5 O3
C17 H23 N5 O4
C17 H24 N2 O3
C17 H24 N2 O5
C17 H24 N2 O6
C17 H24 O2

C17 H24 O5
C17 H25 N O12
C17 H25 N5 O3
C17 H26
C17 H26 N2 O2
C17 H26 O
C17 H26 O4
C17 H26 O8
C17 H27 N5 O16
C17 H28 N6 O10
C17 H28 O2
C17 H28 O6
C17 H28 O12
C17 H29 N O2
C17 H30
C17 H30 O2
C17 H31 N3 O
C17 H32 N2
C17 H34 O
C18 H7 N3 O4
C18 H10 N2
C18 H10 N2 O2
C18 H10 O2
C18 H12
C18 H12 N2
C18 H12 N2 O2
C18 H12 N2 O4
C18 H12 N2 O11
C18 H12 N4 O10
C18 H12 N6
C18 H12 O2
C18 H12 O3
C18 H12 O4
C18 H13 N
C18 H13 N O
C18 H13 N O9
C18 H13 N3 O9
C18 H14
C18 H14 N2
C18 H14 N2 O
C18 H14 N2 O3
C18 H14 N2 O6
C18 H14 N2 O7
C18 H14 N2 O9
C18 H14 N2 O10
C18 H14 N4
C18 H14 N4 O2
C18 H14 N4 O4
C18 H15 N
C18 H15 N O
C18 H15 N O2
C18 H15 N3
C18 H15 N3 O6
C18 H16 N2
C18 H16 N2 O2
C18 H16 N2 O3
C18 H16 N2 O4
C18 H16 N2 O5
C18 H16 N2 O8
C18 H16 N4 O
C18 H16 N6 O2
C18 H16 O
C18 H16 O2
C18 H16 O4
C18 H17 N O
C18 H17 N O2
C18 H17 N O3
C18 H17 N3 O2
C18 H17 N3 O3
C18 H17 N3 O4
C18 H18 N2
C18 H18 N2 O5
C18 H18 N2 O8
C18 H18 N4 O4
C18 H18 N4 O6
C18 H18 N6 O2
C18 H18 N6 O6
C18 H18 N6 O8
C18 H18 N6 O14
C18 H18 O
C18 H18 O2
C18 H18 O3
C18 H18 O4
C18 H18 O10
C18 H19 N
C18 H19 N O
C18 H19 N O3
C18 H19 N O5
C18 H19 N O6
C18 H19 N3
C18 H20
C18 H20 N2
C18 H20 N2 O2
C18 H20 N2 O3
C18 H20 O
C18 H20 O2
C18 H21 N O3
C18 H21 N O4
C18 H21 N3
C18 H21 N3 O3
C18 H21 N3 O9
C18 H22
C18 H22 N2 O2
C18 H22 N2 O3
C18 H22 N2 O4
C18 H22 N2 O5
C18 H22 N4 O6
C18 H22 N4 O10
C18 H22 O
C18 H22 O4
C18 H22 O6
C18 H23 N O
C18 H23 N O2
C18 H23 N3 O2
C18 H23 N3 O4
C18 H23 N3 O7
C18 H24 N2 O2
C18 H24 N2 O6
C18 H24 N4
C18 H24 N4 O5
C18 H24 O11
C18 H25 N
C18 H25 N O
C18 H25 N5 O3
C18 H26
C18 H26 N2 O2
C18 H26 N2 O4
C18 H26 N2 O5
C18 H27 N3 O4

C18 H28
C18 H28 N2 O10
C18 H28 N4 O2
C18 H28 O
C18 H29 N
C18 H29 N O4
C18 H32 N2 O2
C18 H32 N4
C18 H32 N4 O7
C18 H33 N3 O10
C18 H34 N2 O8
C18 H34 O8
C18 H35 N3
C18 H36 N2 O2
C18 H36 N2 O4
C19 H12 N4 O
C19 H12 O
C19 H13 N7 O11
C19 H14 N4 O2
C19 H14 O2
C19 H14 O3
C19 H15 N
C19 H15 N O
C19 H15 N O2
C19 H15 N3 O2
C19 H15 N3 O5
C19 H15 N3 O8
C19 H16 N2 O
C19 H16 N2 O2
C19 H16 N4 O2
C19 H16 N6 O2
C19 H17 N O
C19 H17 N O2
C19 H17 N O5
C19 H17 N3
C19 H17 N3 O3
C19 H18 N2 O
C19 H18 N2 O4
C19 H18 N4 O2
C19 H18 O3
C19 H19 N O2
C19 H19 N3
C19 H19 N3 O2
C19 H20 N2
C19 H20 N2 O
C19 H20 N2 O5
C19 H20 N6 O14
C19 H20 O2
C19 H20 O4
C19 H21 N
C19 H21 N O
C19 H21 N O5
C19 H21 N O6
C19 H21 N O7
C19 H21 N O8
C19 H21 N3 O4
C19 H21 N3 O7
C19 H22 N2
C19 H22 N2 O5
C19 H22 N2 O6
C19 H22 O3
C19 H22 O5
C19 H22 O6
C19 H22 O7
C19 H23 N O3
C19 H23 N O7
C19 H24 N2 O5
C19 H24 N2 O7
C19 H24 N4 O6
C19 H25 N O10
C19 H25 N3 O2
C19 H26 N2 O3
C19 H26 O6
C19 H27 N O2
C19 H27 N5 O3
C19 H28 O4
C19 H28 O9
C19 H30
C19 H30 N6 O7
C19 H30 O
C19 H30 O2
C19 H32 O
C19 H37 N
C19 H37 N5 O
C19 H38 O
C20 H10 N10
C20 H11 N3 O
C20 H12
C20 H13 N O2
C20 H14 N2
C20 H14 N2 O3
C20 H14 N2 O4
C20 H14 N2 O8
C20 H14 N4
C20 H14 O2
C20 H14 O3
C20 H14 O4
C20 H15 N O10
C20 H16 N2
C20 H16 N2 O3
C20 H16 N2 O4
C20 H16 N2 O10
C20 H16 N4 O5
C20 H16 N6 O10
C20 H16 O2
C20 H16 O4
C20 H17 N O3
C20 H17 N3 O
C20 H17 N3 O5
C20 H18
C20 H18 N2
C20 H18 N2 O2
C20 H18 N2 O4
C20 H18 N2 O5
C20 H18 N2 O8
C20 H18 N4
C20 H18 N4 O2
C20 H18 O4
C20 H18 O5
C20 H18 O6
C20 H19 N O2
C20 H19 N3 O
C20 H19 N3 O2
C20 H20 N2 O
C20 H20 N2 O2
C20 H20 N2 O4
C20 H20 N2 O5
C20 H20 N2 O7

C20 H20 N6
C20 H20 N6 O8
C20 H20 N10 O6
C20 H20 N10 O7
C20 H20 O3
C20 H21 N
C20 H21 N O3
C20 H21 N3 O7
C20 H22 N4 O4
C20 H22 N6 O8
C20 H22 N6 O14
C20 H22 O3
C20 H22 O5
C20 H22 O6
C20 H22 O8
C20 H22 O9
C20 H23 N
C20 H23 N O
C20 H23 N3 O14
C20 H23 N5 O6
C20 H23 N5 O7
C20 H24
C20 H24 N2 O2
C20 H24 N2 O3
C20 H24 N2 O7
C20 H24 N2 O8
C20 H24 N4 O2
C20 H24 N4 O4
C20 H24 N4 O8
C20 H24 N10 O8
C20 H24 O4
C20 H24 O5
C20 H24 O6
C20 H24 O7
C20 H24 O8
C20 H24 O9
C20 H24 O10
C20 H26 N2 O4
C20 H26 N4 O2
C20 H26 N4 O5
C20 H27 N
C20 H27 N O4
C20 H27 N3 O4
C20 H28
C20 H28 N2 O5
C20 H28 N2 O6
C20 H28 N2 O8
C20 H28 O
C20 H30
C20 H30 N2 O4
C20 H30 O2
C20 H30 O12
C20 H31 N O
C20 H31 N9 O10
C20 H32 N4 O2
C20 H32 N6 O12
C20 H33 N7 O10
C20 H33 N9 O10
C20 H34 N2 O2
C20 H36 N4
C20 H36 N6 O8
C20 H37 N O2
C20 H37 N7 O8
C20 H38 N8 O8
C20 H38 O17
C20 H39 N
C20 H40 N2 O4
C20 H40 O
C21 H14 N2 O4
C21 H14 N6
C21 H15 N3 O
C21 H15 N3 O5
C21 H15 N3 O9
C21 H16 N2 O3
C21 H16 O
C21 H16 O2
C21 H16 O4
C21 H17 N O3
C21 H17 N O5
C21 H17 N3 O6
C21 H18 N2 O7
C21 H18 N4 O5
C21 H18 N8 O9
C21 H18 O
C21 H18 O3
C21 H19 N O2
C21 H19 N3 O5
C21 H20 N2 O4
C21 H20 O
C21 H20 O2
C21 H20 O5
C21 H21 N O2
C21 H21 N O4
C21 H22 N2 O
C21 H22 N2 O4
C21 H22 N6
C21 H22 O8
C21 H23 N O
C21 H23 N O3
C21 H23 N O5
C21 H23 N3
C21 H24 N2 O7
C21 H24 N8 O10
C21 H24 O6
C21 H24 O7
C21 H24 O10
C21 H25 N O
C21 H25 N3 O5
C21 H26 N4 O4
C21 H26 O3
C21 H26 O6
C21 H26 O10
C21 H27 N O11
C21 H29 N O4
C21 H29 N3 O2
C21 H29 N5 O3
C21 H30 N2
C21 H30 N2 O2
C21 H30 O
C21 H30 O2
C21 H32 O
C21 H32 O2
C21 H33 N O
C21 H34 O8
C21 H34 O10
C21 H42 N2
C22 H10
C22 H14 N2 O7
C22 H14 N4 O4
C22 H14 N8 O4
C22 H16 N2 O3

C22 H16 N2 O4
C22 H16 N2 O5
C22 H16 N2 O6
C22 H16 N4 O5
C22 H16 O
C22 H17 N
C22 H17 N O
C22 H17 N O5
C22 H17 N3
C22 H17 N3 O5
C22 H18 N2 O2
C22 H18 N2 O3
C22 H18 N4
C22 H18 O4
C22 H19 N
C22 H19 N O2
C22 H19 N O3
C22 H19 N O5
C22 H19 N3 O6
C22 H19 N5 O
C22 H20 N2 O4
C22 H20 N4 O4
C22 H20 N4 O7
C22 H20 O2
C22 H21 N
C22 H21 N O2
C22 H21 N O3
C22 H21 N O4
C22 H22
C22 H22 N2 O4
C22 H22 N4
C22 H22 N4 O2
C22 H22 N4 O4
C22 H22 N4 O7
C22 H22 O
C22 H22 O2
C22 H22 O5
C22 H22 O6
C22 H23 N O3
C22 H23 N3 O5
C22 H23 N3 O6
C22 H24 N2 O
C22 H24 N2 O4
C22 H24 N2 O6
C22 H24 N2 O7
C22 H24 N4
C22 H24 N6
C22 H24 O10
C22 H25 N O3
C22 H25 N3 O8
C22 H26 N2 O2
C22 H26 N2 O8
C22 H26 N4 O6
C22 H26 O2
C22 H26 O7
C22 H26 O10
C22 H28
C22 H28 N2 O
C22 H28 N2 O2
C22 H28 N2 O4
C22 H28 N6 O3
C22 H28 O6
C22 H29 N3 O7
C22 H30 O2
C22 H30 O3
C22 H31 N O5
C22 H32 O
C22 H32 O2
C22 H32 O4
C22 H34 N10 O11
C22 H34 O
C22 H34 O2
C22 H34 O4
C22 H35 N5 O12
C22 H36 N6 O12
C22 H36 N10 O11
C22 H37 N7 O10
C22 H37 N7 O11
C22 H38 N4
C22 H38 N4 O10
C22 H40 N4
C22 H42 O2
C22 H44 N2 O2
C23 H14 N2 O2
C23 H18 N4 O5
C23 H18 N6
C23 H19 N O
C23 H19 N3
C23 H19 N7
C23 H20 N2 O
C23 H20 N2 O5
C23 H20 N4 O9
C23 H20 O4
C23 H21 N O
C23 H21 N3 O6
C23 H21 N3 O11
C23 H21 N7 O
C23 H22
C23 H22 N2 O2
C23 H22 N2 O5
C23 H23 N O5
C23 H23 N3
C23 H23 N3 O4
C23 H23 N3 O11
C23 H24
C23 H24 N2 O4
C23 H24 O2
C23 H25 N
C23 H25 N5
C23 H26 O11
C23 H28 N2 O2
C23 H28 N4 O4
C23 H28 N8 O10
C23 H28 O2
C23 H28 O6
C23 H28 O7
C23 H28 O10
C23 H29 N O9
C23 H29 N3 O2
C23 H29 N5 O4
C23 H30 N2 O3
C23 H30 O6
C23 H31 N3 O4
C23 H31 N3 O7
C23 H34 O
C23 H34 O2
C23 H34 O4
C23 H36 O2
C23 H36 O4
C23 H36 O9
C23 H38 N6 O17

C24 H10
C24 H13 N3 O6
C24 H13 N3 O7
C24 H14 N2 O2
C24 H14 N6 O9
C24 H14 N6 O10
C24 H15 N O2
C24 H15 N3 O7
C24 H16 N2 O
C24 H16 N2 O2
C24 H16 N4 O9
C24 H17 N5 O8
C24 H18 N2 O2
C24 H18 N2 O5
C24 H19 N O5
C24 H19 N3
C24 H20
C24 H21 N3 O5
C24 H21 N7
C24 H21 N7 O16
C24 H22 N2 O2
C24 H22 N2 O5
C24 H22 N4
C24 H22 N4 O4
C24 H22 N4 O6
C24 H22 N6 O14
C24 H22 O4
C24 H23 N O2
C24 H23 N3 O2
C24 H23 N3 O6
C24 H23 N7 O
C24 H24 N2 O
C24 H24 N4 O
C24 H24 N6 O2
C24 H25 N3 O4
C24 H25 N3 O5
C24 H25 N5 O4
C24 H26 N4
C24 H26 O7
C24 H27 N O5
C24 H27 N O10
C24 H28 N2
C24 H28 N2 O6
C24 H28 N2 O7
C24 H28 O10
C24 H28 O12
C24 H29 N O11
C24 H29 N5 O4
C24 H30 N2 O
C24 H30 N4 O6
C24 H30 O5
C24 H30 O6
C24 H32 N4 O4
C24 H32 N4 O8
C24 H32 O6
C24 H33 N O4
C24 H34 N2 O8
C24 H34 O2
C24 H36 O2
C24 H36 O4
C24 H37 N11 O12
C24 H38 O2
C24 H38 O4
C24 H39 N11 O12
C24 H40 O
C24 H40 O4
C24 H46 N4 O4
C24 H48 N2 O2
C25 H15 N3 O7
C25 H16 N6 O9
C25 H16 N6 O10
C25 H17 N3 O7
C25 H18 N2 O3
C25 H18 N2 O5
C25 H18 N2 O6
C25 H18 N2 O7
C25 H18 N4 O9
C25 H19 N5
C25 H19 N5 O8
C25 H22 N2 O7
C25 H22 N4 O5
C25 H23 N3 O5
C25 H23 N7 O
C25 H24 N2 O3
C25 H24 N6 O15
C25 H25 N7 O2
C25 H26 N2 O
C25 H26 N2 O4
C25 H27 N O7
C25 H27 N3 O
C25 H27 N3 O4
C25 H27 N3 O6
C25 H27 N3 O12
C25 H28 N2 O4
C25 H28 O8
C25 H30 O11
C25 H31 N O3
C25 H31 N3 O2
C25 H32 N2 O2
C25 H32 O6
C25 H33 N O16
C25 H33 N3 O7
C25 H35 N3 O7
C25 H38 O3
C25 H38 O11
C25 H41 N7 O12
C25 H41 N7 O18
C25 H42 N6 O11
C25 H46 N2
C25 H46 N8 O9
C25 H50 N2
C26 H14
C26 H15 N O2
C26 H16
C26 H16 N2
C26 H16 N4 O11
C26 H17 N O2
C26 H18 N4 O2
C26 H18 O4
C26 H19 N O2
C26 H20 N4 O5
C26 H21 N O3
C26 H21 N3 O
C26 H22
C26 H22 O8
C26 H23 N O4
C26 H24
C26 H24 N2 O5
C26 H24 N4 O5
C26 H24 N6
C26 H24 N6 O2
C26 H25 N3 O3

C26 H26 O4
C26 H27 N
C26 H27 N3 O3
C26 H27 N3 O6
C26 H28 N2 O4
C26 H28 N6 O2
C26 H28 O8
C26 H29 N O7
C26 H29 N O8
C26 H29 N O11
C26 H30 N2 O4
C26 H30 N2 O5
C26 H30 N4 O8
C26 H30 N8 O8
C26 H30 O7
C26 H30 O8
C26 H30 O13
C26 H32 N2 O4
C26 H32 N2 O5
C26 H32 O10
C26 H33 N3 O3
C26 H35 N3 O7
C26 H36 N2 O4
C26 H36 N4 O4
C26 H37 N7 O12
C26 H38 O13
C26 H40 N10 O11
C26 H40 O2
C26 H40 O3
C26 H43 N3 O13
C26 H46 O7
C26 H52 N2 O2
C27 H19 N3 O9
C27 H20 N4
C27 H20 O2
C27 H21 N3 O2
C27 H22 O2
C27 H23 N O3
C27 H25 N3 O3
C27 H26 O8
C27 H27 N3 O3
C27 H27 N3 O4
C27 H29 N3 O7
C27 H34
C27 H35 N O10
C27 H36 O6
C27 H37 N5 O6
C27 H38 N6 O7
C27 H40 N6 O8
C27 H46 O10
C28 H20
C28 H20 N2
C28 H20 N4 O12
C28 H22 N2 O8
C28 H22 O2
C28 H22 O4
C28 H24 N2 O2
C28 H24 N4 O8
C28 H24 N8
C28 H25 N
C28 H26
C28 H28 N2
C28 H28 N6 O4
C28 H29 N O9
C28 H29 N5 O
C28 H30 N2 O
C28 H30 O10
C28 H32 N2 O6
C28 H32 N4 O8
C28 H32 N6 O2
C28 H32 N6 O13
C28 H32 O10
C28 H32 O14
C28 H34 N2 O5
C28 H34 N2 O6
C28 H34 N2 O8
C28 H34 N4 O8
C28 H34 N4 O10
C28 H34 O7
C28 H34 O13
C28 H38 N4 O6
C28 H38 O5
C28 H38 O18
C28 H41 N3 O6
C28 H47 N9 O11
C28 H47 N9 O15
C28 H48 O3
C28 H52 O6
C28 H56 N2 O12
C29 H20 N2 O2
C29 H20 O2
C29 H20 O3
C29 H22 N2 O6
C29 H22 O2
C29 H22 O3
C29 H23 N3 O3
C29 H24
C29 H24 N2 O6
C29 H24 O3
C29 H25 N
C29 H26
C29 H26 N2 O
C29 H26 O4
C29 H27 N3 O
C29 H27 N3 O11
C29 H28 N2 O4
C29 H38 O10
C29 H40 N4 O8
C29 H40 N4 O11
C29 H40 N6 O7
C29 H42 N4 O4
C29 H42 N6 O12
C29 H47 N O3
C29 H48 N10 O12
C29 H48 O
C29 H49 N O4
C29 H50 O
C29 H50 O2
C29 H52 N8 O10
C29 H53 N9 O10
C29 H53 N9 O17
C30 H18 N2
C30 H20 N6 O2
C30 H20 O2
C30 H20 O8
C30 H21 N O2
C30 H22 N2
C30 H24 N2 O2
C30 H24 N2 O7
C30 H26
C30 H26 N2

C30 H26 N2 O10
C30 H26 N6
C30 H26 O4
C30 H27 N3 O3
C30 H27 N3 O12
C30 H28 N2 O
C30 H28 N2 O6
C30 H28 N4
C30 H28 N4 O12
C30 H32 N2
C30 H32 N4 O6
C30 H34 N4
C30 H34 O2
C30 H36 N2 O8
C30 H36 O3
C30 H36 O13
C30 H38 N4 O10
C30 H38 O15
C30 H40 N4 O4
C30 H42 N2 O8
C30 H44 N2 O2
C30 H44 N8 O10
C30 H45 N9 O9
C30 H46 N6 O8
C30 H46 N6 O11
C30 H46 N14 O15
C30 H48 N14 O15
C30 H48 O
C30 H50 N8 O14
C30 H50 O
C30 H52
C30 H52 O2
C30 H52 O4
C30 H60 N2 O2
C30 H60 N2 O12
C30 H60 O
C30 H64 N2 O8
C31 H22 O2
C31 H24 O
C31 H28 N2 O7
C31 H28 O4
C31 H32 N2 O4
C31 H34 O6
C31 H35 N3 O6
C31 H36 N2 O2
C31 H38 O3
C31 H40 N2 O6
C31 H43 N O2
C31 H43 N5 O8
C31 H44 N8 O12
C31 H45 N O3
C31 H46 N8 O10
C31 H52 O2
C31 H54 N8 O11
C32 H22 N4 O2
C32 H22 O4
C32 H22 O8
C32 H24 N2
C32 H24 N8 O8
C32 H26 N2 O2
C32 H26 N2 O8
C32 H26 O4
C32 H28 N2 O2
C32 H28 N2 O6
C32 H28 N6
C32 H29 N O2
C32 H30 N2 O2
C32 H30 N4 O2
C32 H30 N4 O7
C32 H32 N2 O6
C32 H32 O6
C32 H34 O6
C32 H36 N6
C32 H36 N6 O4
C32 H36 N12 O10
C32 H37 N O5
C32 H38 O10
C32 H42 N4
C32 H42 N8 O12
C32 H44 N4 O4
C32 H46 N6 O9
C32 H46 N8 O9
C32 H46 O3
C32 H51 N7 O18
C32 H54
C32 H56 N6 O12
C32 H62 N4 O4
C33 H26 N2 O2
C33 H26 O2
C33 H32 N8 O2
C33 H32 O8
C33 H43 N9 O9
C33 H45 N3 O8
C33 H46 N6 O9
C33 H50 O7
C33 H51 N9 O10
C34 H26 O
C34 H26 O4
C34 H26 O8
C34 H34 O6
C34 H36 N2 O2
C34 H38 O8
C34 H40 N2
C34 H43 N7 O11
C34 H44 N4 O4
C34 H44 N4 O6
C34 H44 N4 O8
C34 H46 N4
C34 H46 N4 O2
C34 H46 N4 O4
C34 H46 N4 O10
C34 H48 N4 O4
C34 H48 N4 O10
C34 H50 N2 O6
C34 H52 N4 O6
C34 H53 N7 O11
C34 H54 N6 O6
C34 H60 N6 O12
C34 H61 N13 O12
C34 H68 N2 O2
C35 H34 O12
C35 H42 O6
C35 H45 N7 O11
C35 H51 N5 O9
C35 H51 N7 O14
C35 H52 N10 O12
C35 H56 O8
C35 H67 N11 O15
C35 H61 N9 O16
C36 H24 N8
C36 H25 N
C36 H26 O4

C36 H28 N8 08
C36 H30 N6 O10
C36 H32 N2
C36 H32 N2 O
C36 H32 N4
C36 H36 N2 04
C36 H36 N12 08
C36 H38 O6
C36 H40 N2 04
C36 H40 O6
C36 H41 N5 O
C36 H48 N4 04
C36 H48 O7
C36 H50 N6 O6
C36 H54 N10 012
C36 H55 N17 018
C36 H57 N17 018
C37 H36 O6
C37 H38 N2 04
C37 H44 N8 O10
C37 H46 N4 09
C37 H46 O20
C37 H50 O4
C37 H52 O8
C37 H53 N O2
C37 H53 N5 O5
C37 H54 N8 011
C37 H55 N9 O10
C37 H74 N2
C38 H24 N4 012
C38 H24 N8 O10
C38 H25 N9 09
C38 H26
C38 H26 N4
C38 H26 O4
C38 H28 N4 O10
C38 H28 N6
C38 H30 N6
C38 H32 N2
C38 H38 N4
C38 H44 O6
C38 H46 N8 O10
C38 H48 N4 O8
C38 H52 N6 012
C38 H54 N4 O6
C39 H31 N
C39 H47 N7 O8
C39 H68 N6 O14
C39 H69 N7 O13
C39 H74 N2 04
C40 H28 N8 O10
C40 H29 N9 09
C40 H32 N2
C40 H33 N
C40 H38 N2
C40 H38 N4 O10
C40 H42 N2 O2
C40 H42 O15
C40 H44 N12 O10
C40 H51 N5 O11
C40 H56 N6 012
C40 H59 N5 011
C40 H60 O6
C40 H68 N12 016
C40 H70 N12 017
C41 H38
C41 H63 N11 013
C41 H65 N11 012
C41 H66 N12
C41 H71 N11 O10
C41 H73 N11 010
C42 H30 N4
C42 H42 N4
C42 H42 N4 O10
C42 H42 N4 O14
C42 H46 N4 O10
C42 H46 N8 O10
C42 H51 N7 O12
C42 H52 N4 011
C42 H62 N12 012
C42 H63 N9 012
C42 H63 N9 017
C42 H65 N11 013
C42 H72 N10 016
C43 H30 O2
C43 H60
C43 H62 N6 017
C43 H62 N10 020
C43 H65 N11 011
C43 H66 N10 011
C43 H66 N12 012
C43 H67 N9 013
C44 H38
C44 H40 N4 010
C44 H46 N4 010
C44 H60 N8
C44 H60 O6
C44 H62 O6
C44 H64 N10 022
C44 H70 N12 011
C44 H70 O6
C44 H77 N7 015
C45 H54 N8 013
C45 H59 N5 013
C45 H60 N6 09
C45 H62 N12 014
C45 H69 N5 025
C45 H71 N11 012
C45 H74 N12 020
C46 H44 N4 010
C46 H46 N4 010
C46 H52 N6 012
C46 H54 N4 09
C46 H56 N6 012
C46 H58 N4 08
C46 H65 N13 012
C46 H65 N15 012
C46 H69 N15 011
C46 H70 N12 013
C46 H70 N12 019
C46 H75 N11 021
C46 H80 N6 016
C46 H80 N16 020
C48 H34 N14 012
C48 H36 N12 014
C48 H44 N6 08
C48 H48 N4 010
C48 H50 N4 010
C48 H65 N9 011
C48 H67 N7 014
C48 H68 N8 015

505

C48 H70 N12 013
C48 H74 N10 013
C48 H77 N7 016
C49 H67 N9 012
C49 H67 N9 09
C49 H67 N9 013
C49 H68 N8 010
C49 H83 N17 018
C50 H38 N14 014
C50 H40 N12 016
C50 H44 N6 010
C50 H48 N4 010
C50 H52 N4 010
C50 H67 N5 015
C50 H74 N8 014
C50 H74 N8 016
C50 H88 N8 016
C51 H51 N5 06
C51 H60 N10 013
C51 H76 N14 023
C51 H78 N8 014
C51 H82 N4 010
C51 H83 N13 012
C51 H84 N16 019
C52 H52 N4 010
C52 H70 N12 014
C52 H86 N2
C53 H43 N11 014
C53 H74 N6 012
C53 H77 N15 018
C53 H94 N14 018
C54 H80 O17
C54 H86 O6
C54 H70 O8
C54 H75 N9 011
C54 H76 N10 012
C54 H82 O2
C54 H95
C55 H63 N9 011
C55 H72 N8 013
C55 H78 N14 016
C56 H59 N5 08
C56 H74 N6 017
C56 H80 N10 010
C56 H83 N15 024
C56 H89 N13 019
C56 H98 N8 018
C56 H100 N18 024
C57 H86 N16 025
C58 H60 N6 016
C58 H62 N8 014
C58 H83 N7 013
C58 H88 N14 021
C58 H96 N18 024
C59 H91 N13 023
C59 H72 N14 017
C60 H48 N8
C60 H67 N5 08
C60 H88 N6 08
C60 H96 N14 019
C61 H65 N7 012
C61 H68 N4 011
C61 H98 N16 029
C62 H84 N6 016
C62 H86 N16 018
C62 H92 N12 012
C63 H91 N11 012
C63 H107 N17 021
C63 H107 N19 020
C64 H94 N8 014
C65 H81 N17 020
C65 H98 N13 015
C65 H83 N13 016
C65 H86 N12 014
C66 H82 N8 06
C68 H97 N13 015
C68 H120 N10 020
C69 H110 N22 030
C69 H115 N23 017
C70 H90 N14 023
C70 H94 N10 016
C70 H98 N20 022
C70 H116 N26 025
C70 H118 N26 025
C71 H88 N12 014
C72 H91 N11 013
C72 H116 N12 025
C72 H120 N24 018
C73 H121 N21 031
C74 H123 N27 027
C76 H88 N6 017
C76 H91 N13 016
C76 H118 N20 033
C76 H126 N28 028
C76 H128 N28 028
C76 H114 N18 026
C80 H114 N12 020
C80 H138 N22 026
C81 H102 N12 015
C82 H107 N11 020
C82 H137 N13 024
C84 H104 N10 022
C85 H149 N25 029
C86 H118 N10 021
C88 H125 N25 036
C88 H148 N26 029
C88 H147 N25 031
C91 H154 N26 036
C92 H131 N25 040
C96 H132 N10 016
C98 H134 N24 026
C98 H146 N24 033
C98 H168 N28 037
C98 H168 N28 036
C98 H169 N25 037
C100 H141 N25 026
C100 H161 N25 027
C101 H172 N24 036
C103 H167 N25 040
C104 H173 N29 039
C104 H176 N36 036
C107 H182 N26 034
C108 H182 N36 035
C112 H182 N30 041
C113 H182 N28 043
C116 H182 N34 034
C120 H206 N36 034
C121 H184 N32 035
C121 H206 N36 035
C128 H203 N33 046
C129 H199 N43
C143 H208 N36 037

506

C143 H208 N36 047
C143 H210 N36 037
C143 H210 N36 047
C144 H234 N40 047
C148 H221 N41 033
C152 H241 N39 049
C157 H231 N47 056
C174 H264 N50 056
C176 H269 N41 041
C180 H283 N53 049
C183 H288 N54 050
C206 H314 N64 066
C230 H362 N70 070
C261 H382 N66 085
C416 H677 N125 0126
C621 H906 N164 0177
C683 H1069 N187 0195
C763 H1194 N214 0217
C801 H1260 N268 0226
C801 H1260 N268 0235
C804 H1259 N269 0234
C805 H1261 N269 0234
C806 H1263 N269 0234
C809 H1273 N269 0239
C812 H1272 N272 0229
C812 H1272 N272 0237
CA C4 H8 N2 O2
CA C16 H10 N2 O8
CA C17 H10 N2 O10
CA C17 H12 N2 O8
CA C18 H10 N2 O11
CA C18 H12 N2 O9
CA C18 H12 N2 O10
CA C18 H12 N2 O11
CA C18 H16 N6 O8
CA C22 H42 N4 O14
CA C32 H20 N2 O12
CA C32 H20 N2 O14
CA CL2 C32 H18 N2 012
CA P C16 H11 N2 O10
CA P4 C26 H72 N14 04
CD C4 H8 N2 O2
CD C6 H8 N6
CD C10 H10 N4 O2
CD C10 H12 N6
CD C10 H16 N2 O6
CD C12 H14 N4 O2
CD C14 H16 N10
CD C14 H130 N8 O4
CD C16 H18 N4 O8
CD C18 H24 N10
CD C20 H12 N2 O10
CD C26 H34 N8 O4
CD C36 H38 N8 O4
CD C42 H66 N8 O4
CD C50 H82 N8 O4
CD C58 H98 N8 O4
CD C60 H86 N8 O4
CD C66 H114 N8 O4
CD P2 C11 H27 N7 02
CD P2 C14 H36 N8 02
CD2 C10 H8 N4 O2
CD2 C12 H12 N4 O2
CL C2 H4 N3 O4
CL C2 N O
CL C4 H3 N2
CL C4 H5 O4
CL C5 H7 O2
CL C5 H7 O4
CL C5 H12 N O4
CL C5 H3 N2 O4
CL C6 H4 N O2
CL C6 H4 N3
CL C6 H4 N3 O
CL C6 H4 N3 O2
CL C6 H8 N O2
CL C6 H8 N3 O4
CL C6 H9 O2
CL C6 H9 O4
CL C6 H10 N O
CL C6 H10 N O2
CL C6 H12 N
CL C6 H12 N O
CL C6 H12 N O4
CL C6 H16 N
CL C7 H7
CL C7 H9 O4
CL C7 H11 O2
CL C7 H11 O4
CL C7 H12 N3 O2
CL C7 H12 N3 O6
CL C7 H13 N2 O
CL C7 H13 N2 O5
CL C7 H13 O2
CL C7 H14 N O4
CL C8 H4 N3 O
CL C8 H5
CL C8 H5 N2
CL C8 H6 N O2
CL C8 H7
CL C8 H7 N2 O
CL C8 H8 N
CL C8 H9 N2
CL C8 H10 N O4
CL C8 H10 N4 O4
CL C8 H11 O2
CL C8 H11 O4
CL C8 H12 N O
CL C8 H13
CL C8 H14 N O6
CL C8 H15 O2
CL C8 H18 N O
CL C8 H18 N O6
CL C9 H4 N3 O
CL C9 H7
CL C9 H7 O2
CL C9 H10 N

507

CL C9 H10 N3 O5
CL C9 H10 N5 O
CL C9 H11 N2 O2
CL C9 H11 O
CL C9 H12 N O4
CL C9 H12 N3 O5
CL C9 H12 N3 O6
CL C9 H13
CL C9 H20 N
CL C9 H20 N O4
CL C10 H5
CL C10 H5 N2 O4
CL C10 H5 O2
CL C10 H6 N3 O
CL C10 H7 O
CL C10 H7 O2
CL C10 H9 N2
CL C10 H9 N2 O
CL C10 H9 O4
CL C10 H10 N O
CL C10 H10 N3 O2
CL C10 H11 O2
CL C10 H12 N3
CL C10 H12 N3 O5
CL C10 H13 O3
CL C10 H14 N3 O5
CL C10 H14 N4 O4
CL C10 H15 O4
CL C10 H16 N
CL C11 H5 N2 O3
CL C11 H5 O
CL C11 H7
CL C11 H7 O5
CL C11 H8 N3 O6
CL C11 H9 O
CL C11 H11
CL C11 H12 N
CL C11 H12 N O
CL C11 H13 O2
CL C11 H14 N O
CL C11 H14 N3 O5
CL C12 H8 N O2
CL C12 H8 N O4
CL C12 H8 N3 O2
CL C12 H9
CL C12 H9 N2 O4
CL C12 H9 O
CL C12 H10 N3
CL C12 H11 O
CL C12 H11 O3
CL C12 H11 O4
CL C12 H12 N3 O
CL C12 H12 N3 O3
CL C12 H13
CL C12 H13 N2 O2
CL C12 H14 N O5
CL C12 H17 N2 O7
CL C12 H17 O8
CL C13 H7 O3
CL C13 H9 N2
CL C13 H9 N2 O
CL C13 H9 N2 O2
CL C13 H9 N4 O8
CL C13 H9 O2
CL C13 H10 N O4
CL C13 H11 N2 O2
CL C13 H11 N2 O4
CL C13 H11 N4 O
CL C13 H11 N4 O2
CL C13 H11 N4 O4
CL C13 H12 N O2
CL C13 H12 N3 O2
CL C13 H13 O
CL C13 H13 O3
CL C13 H13 O4
CL C13 H14 N
CL C13 H14 N O2
CL C13 H14 N3 O
CL C13 H15 O2
CL C14 H7 N2 O4
CL C14 H9 N2
CL C14 H10 N O
CL C14 H11 N4 O2
CL C14 H13 N2 O2
CL C14 H13 N2 O4
CL C14 H13 N4 O3
CL C14 H13 O5
CL C14 H14 N3 O2
CL C14 H15
CL C14 H15 O3
CL C14 H17
CL C14 H17
CL C14 H21 N2 O8
CL C15 H9 N2 O2
CL C15 H9 N4
CL C15 H9 O
CL C15 H11 N2
CL C15 H11 O4
CL C15 H11 O5
CL C15 H12 N O4
CL C15 H14 N5 O
CL C15 H15
CL C15 H15 N2 O4
CL C15 H15 O2
CL C15 H16 N O2
CL C15 H16 N5
CL C15 H19 N2 O4
CL C15 H29 N2 O5
CL C16 H6 N5 O2
CL C16 H8 N5
CL C16 H10 N
CL C16 H11 N4 O4
CL C16 H11 O3
CL C16 H12 N O2
CL C16 H13 N2
CL C16 H13 O5
CL C16 H14 N O
CL C16 H14 N O3
CL C16 H14 N6 O
CL C16 H16 N O
CL C16 H17 N4 O
CL C16 H18 N O4
CL C16 H19 N4 O4
CL C17 H10 N
CL C17 H11 N2 O3
CL C17 H11 O
CL C17 H12 N
CL C17 H14 N O

508

CL C17 H14 N O3
CL C17 H15 N2
CL C17 H15 N2 O
CL C17 H15
CL C17 H17
CL C17 H17 N2 O5
CL C17 H17 O
CL C17 H18 N
CL C17 H18 N O2
CL C17 H19
CL C17 H19 N2 O4
CL C17 H19 N2 O7
CL C17 H21 N2 O2
CL C18 H6 N3 O4
CL C18 H7 N2 O2
CL C18 H11
CL C18 H12 N
CL C18 H12 N3 O8
CL C18 H13
CL C18 H13 N2 O2
CL C18 H13 N2 O7
CL C18 H13 O
CL C18 H13 O2
CL C18 H14 N O4
CL C18 H14 N O5
CL C18 H14 N3
CL C18 H14 N4 O4
CL C18 H16 N O3
CL C18 H17 N2 O
CL C18 H17 O7
CL C18 H18 N O5
CL C18 H20
CL C18 H22 N3 O2
CL C18 H24 N O4
CL C19 H12 N7 O10
CL C19 H13 N6 O9
CL C19 H13
CL C19 H13 O3
CL C19 H14 N5 O7
CL C19 H15 N2 O2
CL C19 H15 N2 O7
CL C19 H15 O4
CL C19 H15 O5
CL C19 H16 N3 O2
CL C19 H17 N2 O
CL C19 H17 N3 O
CL C19 H17 O6
CL C19 H19 N4 O3
CL C19 H20 N O6
CL C19 H21 N2 O2
CL C19 H23
CL C20 H14 N O3
CL C20 H15 N2 O3
CL C20 H15 N2 O4
CL C20 H15 N6 O7
CL C20 H15 O6
CL C20 H15 O7
CL C20 H16 N5 O7
CL C20 H18 N4 O4
CL C20 H18 N4 O6
CL C20 H20 N O3
CL C20 H20 N O6
CL C20 H27 N2 O2
CL C21 H15 O4
CL C21 H15 O5
CL C21 H16 N5 O8
CL C21 H17 O6
CL C21 H19
CL C21 H22 N O3
CL C21 H22 N O6
CL C21 H27
CL C22 H21 N2 O4
CL C22 H21 O6
CL C22 H22 N4 O4
CL C22 H22 N4 O6
CL C23 H18 N7
CL C23 H20 N3 O8
CL C23 H20 N7 O
CL C23 H23 N2 O4
CL C24 H15 N2 O4
CL C24 H15 N2 O5
CL C24 H18 N3
CL C24 H21 N6 O14
CL C24 H23 N2 O2
CL C24 H23 N2 O5
CL C24 H34 N3 O7
CL C25 H24 N3 O8
CL C25 H25 N2 O2
CL C26 H17 N2 O7
CL C26 H18 N O5
CL C26 H18 N5 O8
CL C26 H19 O5
CL C26 H20 N3 O4
CL C29 H21 O2
CL C29 H27 N2 O6
CL C32 H48 N O3
CL C33 H35 N2 O4
CL C34 H20 N7 O2
CL C34 H49 N2 O4
CL C35 H31 N2 O4
CL C36 H20 N5 O4
CL C52 H84 N3 O4
CL C54 H87 N2 O4
CL C55 H89 N2 O4
CL C70 H119 N2 O4
CL D2 C14 H11 O5
CL F C12 H6 N2
CL F C12 H6 N2 O2
CL F2 C2 N
CL HG C13 H11 O4
CL HG C42 H50 N7 012
CL I C10 H10 N2
CL I C16 H21 N5
CL I C17 H20 N4 O
CL I C21 H18 N6 O7
CL I NI P2 C14 H34 04
CL IR P4 C52 H48
CL LI C9 H6
CL MG C16 H20 N O2
CL MO C32 H20 N4 010
CL MO C40 H24 N4 010
CL MO C44 H36 N10 010
CL NI C8 H22 N3 O5
CL P C3 H6 N2
CL P C8 H8 N2
CL P C8 H8 O3

509

CL P C8 H12 O3
CL P C9 H10 N2
CL P C10 H15 N O5
CL P C10 H16 O3
CL P C10 H21 N O3
CL P C12 H19 N O5
CL P C13 H21 N O2
CL P C14 H23 N O5
CL P C16 H20
CL P C18 H23 N O4
CL P C22 H24 N2 O6
CL P PB C10 H22 O4
CL P4 RH C12 H32
CL SE C23 H21 N2 O4
CL SE C24 H23 N2 O4
CL SE C25 H23 N2 O4
CL SI C12 H18 N O3
CL2 C H3 N O4
CL2 C2 H5 N O4
CL2 C2 N2
CL2 C3 H7 N O4
CL2 C4 H4 N2
CL2 C4 H6 N2
CL2 C5 H5 N2
CL2 C6
CL2 C6 H6 N2
CL2 C6 H8 N2
CL2 C7 H10 N2
CL2 C7 H14
CL2 C8 H2 N4
CL2 C8 H3 N3 O
CL2 C8 H4 O2
CL2 C8 H6 O
CL2 C8 H9 N O3
CL2 C8 H10 N4 O8
CL2 C8 H12 N2
CL2 C8 H16 O8
CL2 C9 H3 N3
CL2 C9 H8 O
CL2 C10 H4
CL2 C10 H6 O2
CL2 C10 H8 O3
CL2 C10 H8 O8
CL2 C10 H14 N4 O8
CL2 C10 H18 N2 O2
CL2 C10 H22 N2 O4
CL2 C11 H6 N4 O2
CL2 C11 H6 O2
CL2 C11 H8 O3
CL2 C11 H10
CL2 C11 H13 N O
CL2 C11 H24 N2 O4
CL2 C12 H7 N3 O2
CL2 C12 H8 N2 O4
CL2 C12 H9 N
CL2 C12 H9 N O2
CL2 C12 H10 N2
CL2 C12 H12
CL2 C12 H14 N2
CL2 C12 H18 N2 O2
CL2 C12 H22 N2 O2
CL2 C13 H8 N4 O7
CL2 C13 H8 O
CL2 C13 H11 N3 O2
CL2 C13 H13 N O
CL2 C14 H6 N2 O8
CL2 C14 H10 N2 O2
CL2 C14 H12 N4 O2
CL2 C14 H12 N4 O6
CL2 C14 H12 O2
CL2 C14 H20 N4 O10
CL2 C14 H22 N2 O2
CL2 C14 H30 N2 O4
CL2 C15 H10 N2
CL2 C15 H10 N4 O8
CL2 C15 H12 N2
CL2 C15 H12 O4
CL2 C15 H13 N
CL2 C15 H14 N4 O6
CL2 C15 H15 N O4
CL2 C16 H6 N4
CL2 C16 H12 N2
CL2 C16 H12 N6 O6
CL2 C16 H14
CL2 C16 H14 N2
CL2 C16 H14 O4
CL2 C16 H16 N4 O6
CL2 C16 H20 N2
CL2 C16 H26 N2
CL2 C17 H10 O5
CL2 C17 H17 N O2
CL2 C17 H18 N2 O4
CL2 C18 H8 N2
CL2 C18 H12 N2
CL2 C18 H12 N2 O10
CL2 C18 H14 N4 O8
CL2 C18 H18 N2 O10
CL2 C19 H12 N6 O8
CL2 C19 H14 N2 O2
CL2 C19 H15 N
CL2 C20 H12 N2
CL2 C20 H16 O5
CL2 C20 H18
CL2 C20 H18 N4 O8
CL2 C20 H18 N4 O10
CL2 C20 H20 N4 O4
CL2 C20 H20 O
CL2 C20 H22 N2 O2
CL2 C21 H17 N
CL2 C22 H17 N5 O
CL2 C22 H22 N4 O8
CL2 C22 H22 N4 O10
CL2 C23 H33 N3 O4
CL2 C24 H16 N2
CL2 C24 H16 N2 O5
CL2 C24 H18 N6 O4
CL2 C24 H24 N2 O2
CL2 C25 H34 O4
CL2 C26 H18
CL2 C26 H26 N2 O
CL2 C26 H36 O4
CL2 C28 H16 N2
CL2 C28 H19 N9 O7
CL2 C28 H20 N2 O8
CL2 C28 H22 N4 O8
CL2 C29 H18 N2 O10
CL2 C30 H23 N9 O7
CL2 C30 H34 N4 O
CL2 C31 H24 N4 O6
CL2 C31 H44 O6

510

CL2 C32 H28 N8
CL2 C34 H19 N7 O2
CL2 C36 H36 O4
CL2 C48 H34 N12 O8
CL2 C48 H36 N10 O10
CL2 C50 H38 N12 O8
CL2 C50 H40 N10 O10
CL2 CO C6 H6 N2
CL2 CO C8 H17 N O
CL2 CO C8 H18 N2 O2
CL2 CO C12 H31 N3 09
CL2 CO C14 H28 O4
CL2 CO C20 H14 N6
CL2 CO C22 H24 N4 08
CL2 CO C23 H25 N3 09
CL2 CO C30 H28 N4 08
CL2 CU C5 H10 N
CL2 CU C8 H18 N2 O2
CL2 CU C10 H8 N2
CL2 CU C12 H8
CL2 CU C24 H16 N4 O8
CL2 CU C30 H20 N4 O4
CL2 CU3 C4 H12 N2
CL2 D C30 H22 N9 O7
CL2 F C2 N
CL2 F P C8 H8
CL2 F P C10 H12
CL2 F6 C5 H4 O4
CL2 F6 C8 H8 N2
CL2 F6 C17 H12
CL2 F7 C6 H4 N
CL2 F8 C18 H12
CL2 FE C18 H26 N2
CL2 FE C22 H24 N4 O8
CL2 FE C30 H28 N4 O8
CL2 FE2 C18 H20 O12
CL2 HG C12 H8 O4
CL2 HG C15 H12 O6
CL2 HG2 C17 H14 O8
CL2 I C29 H25 N2
CL2 IR C14 H17 O2
CL2 IR C20
CL2 IR C26
CL2 IR C36 H45
CL2 LI C12 H8 N
CL2 MN C20 H14 N6
CL2 NI C8 H17 N O
CL2 NI C8 H18 N2 O2
CL2 NI C12 H31 N3 O9
CL2 NI C20 H14
CL2 NI C22 H24 N4 O8
CL2 NI C23 H25 N3 O9
CL2 NI C30 H28 N4 O8
CL2 NI P2 C14 H34 O8
CL2
CL2 P C9 H13 N2 O4
CL2 P C9 H14 N3 O3
CL2 P C10 H15 N2
CL2 P C10 H16 N3 O3
CL2 P C12 H25 O3
CL2 P C14 H15 N2 O4
CL2 P C15 H17 N2 O4
CL2 P C30 H23
CL2 P2 C14 H14
CL2 C30 H38 N4 O2
CL2 P2 C32 H42 N4 O2
CL2 C4 H8 N4 O10
CL2 PD C8 H18 N2 O2
CL2 C12 H24 N4 O14
CL2 PD C16 H32 N4 O14
CL2 PD C20 H40 N4 O14
CL2 C24 H48 N4 O14
CL2 SI C34 H38 N4 O6
CL2 SI C34 H38 N4 O8
CL2 U C18 H10 N2 O10
CL2 ZN C12 H10 N2
CL2 ZN C14 H16 N4 O8
CL2 ZN C30 H28 N4 O8
CL3 C2 N
CL3 C2 N O
CL3 C3 H4 N O2
CL3 C3 N3 O
CL3 C6 H9 O2
CL3 C7 H5 O2
CL3 C8 H5 N2 O
CL3 H7
CL3 C8 H7 N2 O
CL3 C8 H8 N O3
CL3 H10 N O3
CL3 C8 H12 N O2
CL3 C9 H9 O3
CL3 C9 H10 N3 O4
CL3 C10 H7
CL3 C11 H10 N
CL3 C11 H10 N O
CL3 C11 H13
CL3 C12 H11
CL3 C12 H12 N O
CL3 C14 H12 N O4
CL3 C15 H13 O3
CL3 C16 H15
CL3 C16 H15 O
CL3 C16 H15 O2
CL3 C16 H15 O4
CL3 C19 H16 N O2
CL3 C19 H17 N2 O6
CL3 C19 H17 N2 O7
CL3 C20 H19 N2 O5
CL3 C20 H21 N2 O6
CL3 C20 H22 N3 O7
CL3 C21 H19 N6 O5
CL3 C21 H21 N2 O5
CL3 C21 H21 N6 O6
CL3 C21 H23 N2 O6
CL3 C21 H24 N3 O7
CL3 C22 H27 N2 O4
CL3 C23 H19 N4 O5
CL3 C23 H21 N4 O6
CL3 C23 H26 N3 O7
CL3 C23 H28 N3 O7
CL3 C23 H29 N4 O4
CL3 C24 H28 N3 O7
CL3 C25 H21 N2 O5
CL3 C25 H23 N2 O6
CL3 C26 H23 N2 O5
CL3 C26 H25 N2 O6
CL3 C27 H27 N2 O7
CL3 C27 H25 N2 O8

511

CL3 C02 C40 H39 N6 015
CL3 FE C20 H14 N6
CL3 IN C14 H10 N2
CL3 P C6 H10 O3
CL3 P C7 H12 O3
CL3 P C8 H6 O3
CL3 P C8 H10 O3
CL3 P C9 H6 O
CL3 P C9 H11 N O2
CL3 P C10 H8 O2
CL3 P C10 H14 O3
CL3 P C10 H18 O3
CL3 P C12 H22 O4
CL3 P C14 H12 N4
CL3 P C14 H16 N10 O2
CL3 P C16 H18 N2 O8
CL3 P C16 H26 N2 O2
CL3 P C18 H22 O4
CL3 P C18 H26 N2 O4
CL3 P SN C2 H6 O
CL3 P SN C2 H6 O2
CL3 P SN C4 H10 O2
CL3 P SN C8 H18 O2
CL3 SN C8 H18 N
CL3 SN C9 H20 N
CL3 SN C12 H18 N
CL4 C8 H9 N O3
CL4 C12 H6
CL4 C16 H7 N7 O7
CL4 C18 H6 N2
CL4 C18 H16 N2 O2
CL4 C20 H18 N4 O4
CL4 C20 H20 N2 O2
CL4 C22 H10 N10 O9
CL4 C22 H27 N3 O7
CL4 C26 H16 N2 O2
CL4 C28 H14 N2
CL4 CO C26 H38 N4
CL4 CO2 C22 H24 N4
CL4 CU C26 H38 N4
CL4 CU C30 H18 N4 04
CL4 F2 C6 H2 N2 O2
CL4 F8 C4 N2
CL4 MN C26 H38 N4
CL4 P SN C2 H7 O
CL4 P SN C2 H7 O2
CL4 P SN C4 H11 O2
CL4 P SN C8 H19 O2
CL4 P2 C14 H12 O3
CL4 P2 SN C4 H14 O4
CL4 P2 SN C12 H30 O6
CL4 P2 SN C12 H36 N6
CL4 P2 SN C16 H38 O6
CL4 P2 ZR C12 H36 N8
CL4 SN C8 H10 N2
CL4 SN C16 H16 N4
CL4 SN C20 H18 N2 02
CL5 C7 H3 O7
CL5 C10 H5
CL5 C13 H7
CL6 C6 H2 N2 O2
CL6 C7 H2 O6
CL6 FE2 C14 H16 N4
CL6 HG C12 H4 O4
CL6 HG3 C18 H20 O2
CL6 SB C6 H13
CL6 SB C8 H15
CL6 SB C9 H21
CL6 SB C10 H15
CL6 SB C11 H12 N O
CL6 SB C14 H15
CL6 SB C16 H19
CL6 SB C24 H19
CL6 ZN C12 H4 O4
CL7 C10 H3
CL7 SB C4 H10
CL7 SB C14 H16
CL8 C10 N2
CL8 C10 N2 O2
CL9 C10 H
CL10 P2 W2 C36 H30
CO C8 H14 O4
CO C10 H18 O4
CO C12 H22 O4
CO C14 H12 N4
CO C14 H16 N10
CO C14 H20 N2 O12
CO C18 H24 N10
CO C20 H12 N6
CO C24 H18 N4 O6
CO C26 H20 N2 O2
CO C26 H24 N6
CO C28 H18 N4
CO C32 H32 N6 O8
CO C34 H28 N6
CO C36 H22 N4 O2
CO C38 H36 N8
CO C41 H42 N8
CO C44 H38 N8 O6
CO C56 H40 N2 O12
CO I2 C6 H6 N2
CO P C24 H20
CO P2 C11 H27 N7 O2
CO3 C15 H15
F3 C20 H24 N O5
F3 C21 H24 N O6
CR F6 C9 H5
CR C26 H20 O4
CS C9 H18 N
CS C11 H22 N
CU C3 H5 O
CU C4 H8 N2 O2
CU C8 H6 N4 O2
CU C8 H14 O4
CU C8 H20 N6
CU C10 H7 N3 O4
CU C10 H8 N4 O6
CU C10 H10 N4 O2
CU C10 H12 N6
CU C10 H18 O4
CU C10 H20 N2
CU C12 H14 N4
CU C12 H19 N5 O6

512

```
C13 H18 N2 06
C13 H20 02
C13 H20 04
C14 H9 N 02
C14 H10 N2
C14 H11 N 08
C14 H12 [illegible]
C14 H12 [illegible] 02
C14 H12 [illegible]
C14 H12 02
C14 H14
C14 H14 N2
C14 H14 N2 05
C14 H14 02
C14 H15 N
C14 H16 N2
C14 H16 N2 04
C14 H17 N
C14 H17 N3 04
C14 H18 N2 0
C14 H18 N2 02
C14 H18 N2 05
C14 H20 02
C14 H22 N2
C14 H22 02
C14 H24 N2 03
C14 H24 03
C14 H26 02
C15 H10
C15 H10 N4
C15 H12 N2
C15 H12 N4 0
C15 H14
C15 H14 N2
C15 H14 02
C15 H15 N
C15 H16 N2 0
C15 H16 0
C15 H17 N 04
C15 H19 N3 06
C15 [illegible] N2
C15 H20 N2 05
C15 H29 N 010
C16 H10 09
C16 H12 N6
C16 H13 N 08
C16 H13 N3 06
C16 H15 N 02
C16 H16 N2
C16 H16 N2 02
C16 H16 N2 04
C16 H16 N6
C16 H16 0
C16 H16 02
C16 H17 N
C16 H18 0
C16 H19 N
C16 H19 N3 0
C16 H20 N2 05
C16 [illegible] 04
C16 H21 N 04
C16 H21 N5 08
C16 H28 04
C16 H36 N2
C17 H10 N4 010
C17 H11 N 0
C17 H11 N3 08
C17 H14 N6
C17 H16 N6 02
C17 H16 N6 014
C17 H17 N 02
C17 H17 N 03
C17 H18
C17 H18 N6
C17 H18 02
C17 H19 N 03
C17 H19 N3 0
C17 [illegible] N2 03
C17 [illegible] N2 05
C17 H20 0
C17 H20 04
C17 H21 N3 02
C17 H21 N3 06
C17 H21 N3 07
C17 H22 N2 04
C17 H23 N3 06
C17 H24 03
C17 [illegible] 09
C17 H28 N4 09
C18 H12 02
C18 H13 N3 08
C18 H13 N3 09
C18 H14 N2
C18 H14 0
C18 H16 N6
C18 H16 N6 0
C18 H16 02
C18 H18 02
C18 H18 04
C18 H18 06
C18 H19 N3 0
C18 H20
C18 H20 N2 04
C18 H20 N6 0
C18 H20 06
C18 H21 N3 03
C18 H22
C18 H22 06
C18 H23 N 04
C18 H23 N3 02
C18 H23 N3 06
C18 H24 N2 04
C18 [illegible] N2
C18 H27 N 012
C18 H27 N3 03
C18 H28 N2 010
C18 H29 N 04
C18 H36 015
C19 H15 N3
C19 H16 0
C19 H16 02
C19 H17 N
C19 H17 N3 09
C19 H18 N4 04
C19 H18 N4 07
C19 H20
C19 H21 N3 04
C19 H23 N3 03
[illegible] H8
C20 H12
C20 H13 N 0
C20 H14 N4
```



```
C20 H15 N7
C20 H16 N4 0
C20 H16 02
C20 H16 04
C20 H18 N2 [illegible]
C20 H18 04
C20 H19 N7 02
C20 H21 N3 06
C20 H21 N5 08
C20 H23 N3 04
C20 H25 N 09
C20 H26 N2 05
C20 H27 N 04
C20 H27 N 012
C20 H29 N 02
C20 H30 03
C21 H18 06
C21 H19 N3
C21 H20 0
C21 H21 N3
C21 [illegible] N4 04
C21 H23 N3 06
C21 H25 N 06
C21 H27 N3 0
C21 H28 N2 05
C21 H29 N 06
C21 H30 03
C22 H17 N3
C22 H18
C22 H22
C22 H22 N2 05
C22 H22 0
C22 [illegible] 03
C22 H24 N2 06
C22 H42 02
C22 H42 011
C23 H24 09
C23 [illegible] 07
C24 H17 N 011
C24 H20 06
C24 H21 N9
C24 H22 N2 06
C24 H24 02
C24 H24 [illegible]
C24 [illegible] N3 03
C24 H34 N8 06
C24 H46 [illegible]
C25 H28
C26 H22 N2 04
C26 H22 N8 03
C26 [illegible] N 09
C26 H30 03
C26 H38 012
C27 [illegible] N2 05
C27 H23 N3 04
C27 H23 N11 012
C27 [illegible] 011
C27 H30
C27 H30 012
C28 H34
C29 H32 013
C30 H20 02
C30 H28 02
C30 H28 [illegible]
C30 H30 06
C30 H32 N4 04
C30 H42
C31 H24 0
C31 H34 014
C31 H40
C33 H30 N2 07
C33 H36 015
C33 H38 012
C33 H38 015
C34 H53 N7 015
C34 H58 N10 011
C34 H58 N10 014
C35 H40 N2 03
C35 H40 013
C37 [illegible] N14 011
C38 H56 04
C39 [illegible] N3 06
C39 H67 N11 025
C41 H65 N 02
C41 H67 N9 017
C44 [illegible] N9 017
C45 H54 [illegible]
C45 [illegible] N12 021
C46 H47 N9 014
C46 H79 N11 020
C47 [illegible] 017
C47 H65 N12 028
C47 H78 N16 023
C49 [illegible] N8 015
C49 [illegible] N16 022
C50 H79 N13 026
C50 H866 N150 0160
C53 H77 N9 016
C54 [illegible] 03
C56 H92 N14 019
C60 [illegible] N16 015
C61 H92 N14 016
C61 [illegible] N15 030
C64 H86 N12 014
C66 H84 N6 012
C67 H85 N13 014
C70 H91 N11 016
C70 H92 N12 017
C73 H110 N18 026
C75 H91 N13 016
C76 H117 N19 030
C77 H124 N20 031
C78 H120 N14 020
C79 H120 N12 021
C83 H97 N13 018
C85 H138 N26 024
C89 H142 N26 028
C96 H117 N19 029
C96 H165 N25 037
C99 H170 N26 037
C100 H120 N12 019
C116 H187 N31 040
C118 H182 N34 [illegible]
C124 H194 N36 051
C128 H200 [illegible] 031
C130 H210 N40 047
C133 H210 N40 035
C193 H306 N40 049
C551 H864 N150 0160
C696 H1102 N188 0193
C727 H1123 N197 0204
```



```
CL C4 H7 04
CL C9 H5 N2
CL C9 H5 N2 0
CL C9 H5 N2 02
CL C9 H7 0
CL C10 H11
CL C11 H15 06
CL C12 H8 N 04
CL C12 H9
CL C12 H17 N2 06
CL C13 H10 N 04
CL C14 H6 N3
CL C14 H11 N2
CL C15 H16 N 03
CL C15 H16 N3 04
CL C16 H11 N6
CL C16 H13 N2
CL C16 H15 N6
CL C17 H11
CL C17 H15 N6 02
CL C17 H21 N2 04
CL C18 H13
CL C18 H18 N 04
CL C18 H20 N3 06
CL C18 H23 N2 04
CL C18 H28 N 04
CL C19 H14 N5 010
CL C19 H22 N 04
CL C21 H16 N5 011
CL C23 H19 N2 06
CL C26 H18 N5 011
CL C59 H89 N2 03
CL C61 H91 N2 03
CL F4 C3 N
CL I NI P C21 H2104
CL N3 03
CL P C13 H10 N2
CL P C14 H12 N2
CL2 C2 N2
CL2 C6 H8 N2
CL2 C9 H4 N2
CL2 C9 H4 N2 0
CL2 C9 H4 N2 02
CL2 C10 H16 N2
CL2 C12 H10 N2
CL2 C13 H8
CL2 C14 H18 02
CL2 C17 H16
CL2 C18 H20
CL2 C28 H19 N9 010
CL2 C31 H30 N2 03
CL2 CO C30 H21 N9
CL2 IR C21 H25 03
CL2 IR C24 H31 03
CL2 IR C30 H43 03
CL2 IR C39 H37 03
CL2 IR C54 H67 03
CL2 N2 04
CL3 C9 H3 N2
CL3 C9 H3 N2 0
CL3 C9 H3 N2 02
CL3 C15 H11 N4 04
CL3 C16 H7 06
CL3 C16 H15 N4 03
CL3 C17 H15 N4 04
CL3 C19 H13 04
CL3 C22 H13 N8 010
CL3 C26 H23 [illegible] 06
CL3 C26 H25 N2 07
CL3 F3 C21 H12
CL3 FE C24 H21 N3 03
CL3 IR C12 H30
CL3 RH C12 H30
CL4 C14 H10 N4 02
CL4 C25 H20 N2 [illegible]
CL4 C25 H22 N2 07
CL4 F6 C16 H12 N2 08
CL4 F6 C16 H13 N 06
CL4 F6 C17 H15 N 06
CL5 F6 C16 H12 N 06
CL6 C19 H10
CO C6 H9 06
CO C6 H12 N3 03
CO C12 H21 06
CO C42 H99 N6 012
CO C45 H33 03
CO C45 H105 N6 012
CO C51 H117 N6 012
CO NA3 C6 H6 06
CR C H15 N6 08
CR C6 H12 N3 03
CR C8 H6 05
CR C11 H12 05
CR P3 C21 H54 N12 03
CR P3 SE3 C12 H30
CR P4 C27 H72 N15 04
CU C15 H11 N3 06
CU C17 H13 N7
D C6 H3 0
D C9 H11
D C20 H9
D C24 H11
D2 C5 H2
D2 C6 H2 0
D2 C15 H10 04
D6 C3
F2 C2 H6 N2 04
F2 C13 H8
F3 C21 H15
F5 C3 N
F9 FE C24 H12 06
F9 SI C9 H5
F10 C10 H4
F15 C18 N
F15 C19 H
F15 P C18
F15 P C18 0
F15 SB C18
F18 C6 N6 03
FE C6 H12 N3 03
FE C9 H18 N3 03
FE C12 H24 N3 03
FE C21 H18 N3 03
FE C21 H36 N3 03
FE C24 H24 N3 03
FE SN C25 H20 08
FE2 P2 C12 H36 N6 014
FE2 P6 C36 H108
```



```
N18 015
GA C81 H60 N9 021
HG2 C18 H20 N4
I C10 H9
I C11 H11
I C11 H11 O
I C14 H18 N
I C15 H13 N2
I C15 H14 N
I C16 H15 N2
I C16 H16 N
I C17 H10 N3 08
I C17 H15 N6
I C17 H22 N3 02
IR C21 H21 N6
LI C20 H9
LI C24 H11
LI2 C8 H4
MN C30 H19 N9
MO C11 H12 05
MO2 C23 H17 N7 04
MO2 C27 H17 N7 04
P C5 H10 N 0
P C6 H12 N 02
P C6 H13 03
P C6 H14 N 02
P C7 H7 N2
P C7 H16 N 02
P C8 H9
P C8 H9 N2
P C8 H17 03
P C8 H18 N 02
P C9 H11
P C9 H11 N2
P C9 H12 N
P C10 H13
P C10 H13 [illegible]
P C10 H15
P C10 H23 0
P C11 H15 N2
P C11 H17 N2 0
P C12 H28 N 0
P C13 H11 N2
P C14 H13 N2
P C15 H15
P C15 H15 N2
P C18 H15 N4
P C18 H39 0
P C24 H25 02
P C25 H27 02
P C26 H29 02
P C27 H31 02
P C29 H23 02
P C33 H28 N3 0
P C38 H33 N4 06
P C39 H36 N3 07
P C48 H36 N9 010
P C48 H39 N12 010
P C54 H45 04
P C69 H112 N19 022
P2 C8 H16 04
P2 C62 H52 N4 03
P3 C22 H41
P3 C26 H57
P3 C34 H33
P3 C46 H41
P3 SE3 V C12 H30
PT C6 H12 N3 03
RH C6 H12 N3 03
SB C27 H33 N6
SE C18 H16 N2 0
ZN C30 H19 N9
AG CR C11 H9 N5
AL CL4 LI C36 H40 04
AL LI C36 H44 04
AL LI C52 H52 04
AS BR C10 H20 N2
AS CU C28 H20 04
AS2 CU C52 H40 04
AS3 CL9 CU SN2 C76 H60 04
AU B C42 H56 N2
AU BR C2 H4 N2
AU BR C6 H12 N2
AU BR C10 H20 N2
AU BR C14 H28 N2
AU BR C26 H20 N2
AU F6 P C18 H36 N2
AU2 BR2 C6 H12 N2
AU2 BR2 C10 H20 N2
AU2 BR2 C14 H28 N2
AU2 BR2 C26 H20 N2
B2 F8 NB2 NI C24 [illegible]
BA3 P4 C42 H64 N14 032
BA5 P6 C42 H62 N14 [illegible]
BR C12 [illegible]
BR C19 H15
BR C27 H23 N2
BR C29 H27 N2 02
BR CL C4 N4
BR CL PD C52 H48 N8 04
BR2 CL2 C27 H21 N2
BR2 C4 N4
BR2 C8 H4
BR2 C17 H19 N 04
BR2 C19 H10 02
BR2 C19 H14
BR2 C27 H24 N2
BR2 C29 H28 N2 02
BR2 CL2 C27 H22 N2
BR2 CO C12 H12 N4
BR2 CO C112 H80 012
BR2 PB2 C10 H20 N2
BR2 PD C8 H10 N2 02
BR2 PD C14 H22 N2 [illegible]
BR2 PD C18 H14 N2 [illegible]
BR2 PD C52 H48 N8
BR2 PT C8 H10 N2 02
BR2 PT C14 H22 N2 [illegible]
```



```
PT C18 H14 N2 [illegible]
[illegible] TA C10 H20 N2
[illegible] C8 H6 014
SN C14 H30 N2
[illegible] C7 H3 014
[illegible] C48 H28 06
C2 H4
C4 [illegible] 02
C4 H8
C4 [illegible] 04
C5 [illegible] N3
C5 H5 N3 03
C5 H5 N3 04
C6 H2 [illegible] 08
C6 H4
C6 H6
C6 H6 N4
C6 H8 N2 02
C6 H8 02
C6 H8 [illegible]
C6 H10 [illegible]
C6 H10 09
C6 H12
C6 H12 04
C7 H6
C7 H10 N2 02
C7 H15 N 02
C7 H17 N 04
C8 H4 N2 04
C8 H4 N4
C8 H6
C8 H6 N4 04
C8 H8
C8 H12
C8 H12 [illegible]
C8 H14 N2 04
C8 H18
C9 H8
C9 H10
C9 H12 N8 06
C9 H12 02
C9 H14 N2
C9 H17 N 03
C9 H21 N 04
C10 H8 N2 04
C10 H14 N2 04
C10 H16 N2 0
C10 H16 N2 02
C10 H18 N4
C10 H22 014
C11 H20
C11 H20 N2 03
C11 H22 N2
C11 H25 N 04
C12 H4 N4
C12 H8 N2 010
C12 H9 N 0
C12 H9 N 02
C12 H10 04
C12 H14
C12 H16 N2 [illegible]
C12 H16 N2 06
C12 H18 02
C12 H18 05
C12 H18 06
C12 H20 N2 02
C12 H20 N4 08
C12 H22 N2 02
C13 H10
C13 H26 012
C13 H26 014
C13 H29 N 04
C13 H29 N 06
C14 H2 N2 06
C14 H2 N2 08
C14 H8
C14 H10 0
C14 H12
C14 H12 N2
C14 H12 0
C14 H12 08
C14 H14
C14 H14 02
C14 H20
C14 H22 02
C14 N4 02
C15 H14 N2
C15 H29 N 06
C16 H11 N3 02
C16 H12 N2
C16 H15 N 02
C16 H16
C16 H16 N2
C16 H16 N2 02
C16 H18
C16 H18 02
C16 H18 04
C16 H22 N2 04
C16 H24 N2 02
C16 H24 N6 02
C16 H28 N6 015
C16 H30 015
C16 H40 N2 06
C17 H20 N4
C17 H21 N 04
C18 H12 N2 06
C18 H12 02
C18 H12 03
C18 H14
C18 H15 N3 02
C18 H16 N2 0
C18 H17 N3
C18 H17 N3 02
C18 H20 N2
C18 H20 N2 02
C18 H22 02
C18 H22 04
C18 H24 N2 02
C18 H24 N2 04
C18 H24 04
C18 H36 N8 05
C18 H44 N2 06
C19 H5 N5 02
C19 H7 N3 06
C19 H10 03
C19 H12
C19 H12 [illegible]
C19 H14 03
```



```
C19 H16 N4
C19 H16 0
C19 H16 [illegible]
C19 H18
C19 H18 N2 02
C19 H19 N3 02
C19 H22 N2
C19 H25 N 04
C19 H25 N 06
C20 H6
C20 H12 N2 04
C20 H14 [illegible]
C20 H16 N2 02
C20 H16 [illegible]
C20 H21 N3 05
C20 H22
C20 H24 [illegible]
C20 H26 04
C20 H27 N 04
C20 H28 N2 03
C20 H36 [illegible]
C20 H48 N2 06
C21 H12
C21 H16 [illegible]
C21 H16 04
C21 H18 [illegible]
C21 H22 N4 06
C21 H23 N3 05
C21 H27 N 04
C21 H27 N 05
C21 H27 N3 06
C21 H28 N2 04
C21 H29 N 04
C21 H29 N 06
C21 H45 N 04
C22 H10
C22 H12
C22 H14
C22 H16 N4
C22 H22 N4 [illegible]
C22 H24 [illegible] 05
C22 H26 N4 08
C22 H28
C22 H28 02
C22 H28 [illegible]
C22 H29 N 04
C22 H42 [illegible]
C22 H52 N2 [illegible]
C23 H14 N2
C23 H18 02
C23 H20 02
C23 H20 [illegible]
C23 H22 N4 06
C23 H25 N3 06
C23 H27 N3 06
C23 H29 N 04
C23 H31 N 04
C23 H33 N 04
C24 H18 [illegible]
C24 H20 N2
C24 H20 N4 06
C24 H24 [illegible]
C24 H26
C24 H33 N 04
C24 H34 [illegible]
C24 H36
C24 H56 N2 06
C25 H20 02
C25 H22 03
C25 H25 N 04
C25 H37 N 04
C25 H38
C25 H41 N 06
C26 H15 N3 02
C26 H20
C26 H24
C26 H28 02
C26 H32 N4 02
C26 H38
C26 H38 014
C26 H46 N2 06
C26 H60 N2 06
C27 H22 03
C27 H29 N3 05
C27 H34 N4 02
C27 H38 07
C28 H10 N4 02
C28 H12 N2 06
C28 H24
C28 H30 N4 06
C28 H36 N4 02
C28 H42
C28 H42 02
C28 H64 N2 06
C29 H24 N2
C29 H26 N4 02
C29 H28 012
C29 H31 N3 05
C29 H33 N5 06
C29 H41 N 04
C30 H23 N
C30 H24 N6 04
C30 H28
C30 H28 N4 02
C30 H28 N6 06
C30 H38 N2 06
C30 H38 019
C30 H46 N8 09
C30 H68 N2 06
C31 H24
C31 H24 N2
C31 H24 N2 02
C31 H28 N2
C31 H28 N2 02
C32 H27 N
C32 H30 N6 07
C32 H56 N2 04
C32 H72 N2 06
C33 H28 N2 02
C33 H30 N4 04
C34 H22 N6 012
C34 H28 N6 02
C34 H30 N4 06
C34 H32 N4 04
C34 H34 N6 012
C34 H36 014
C34 H76 N2 06
C35 H46 N6 08
C36 H24 N4 014
C36 H26 N6 08
C36 H27 N
C36 H28 N4 010
```



```
C36 H36 N12 014
C36 H38 015
C37 H29 N
C37 H32 N6 07
C37 H42 012
C38 H26 N2 010
C38 H40 016
C40 H30 N4 06
C40 H44 N12 016
C40 H46 N14 014
C40 H62 N18 020
C41 H44 013
C41 H69 N 04
C42 H28 N6 010
C42 H30 N4 06
C43 H46 N2 016
C44 H34 N4 06
C44 H36 N12 012
C46 H74 N22 024
C48 H30 N10 018
C48 H32 N12 012
C48 H34 N10 014
C50 H34 N4 06
C50 H34 N10 020
C50 H36 N12 014
C50 H38 N10 016
C54 H54 019
C56 H66 N8 017
C58 H80 N8 022
C60 H56 N6 012
C60 H92 N28 030
C68 H86 N14 022
C70 H90 N14 022
C70 H106 N14 022
C72 H110 N34 036
C74 H91 N15 016
C74 H108 N18 018
C76 H108 N14 020
C78 H126 N20 030
C80 H102 N12 017
C84 H100 N14 024
C84 H102 N8 022
C86 H124 N12 034
C86 H146 N24 030
C87 H138 N28 029
C89 H146 N30 032
C91 H144 N28 038
C97 H151 N25 046
C98 H128 N14 022
C108 H120 N14 022
C112 H146 N12 034
C122 H144 N24 035
C123 H203 N29 043
C123 H203 N29 047
C125 H207 N31 033
C127 H193 N33 043
C159 H242 N42 061
C510 H807 N141 D149
C543 H848 N148 D160
C545 H850 N148 D160
C769 H1216 N210 0220
C771 H1221 N211 0220
CA C22 H42 N4 014
CA3 P2 C22 H40 N4 020
CD C6 H10 02
CD C12 H16 N2
CD C16 H20 N2 02
CD I2 C10 H20 N2
CD P2 C8 H20 04
CD P2 C12 H28 04
CD P2 C16 H36 04
CD P2 C18 H30 N2 04
CD P2 C20 H34 N2 04
CD P2 C21 H41 N 04
CD P2 C22 H38 N2 04
CD P2 C24 H44 04
CD P2 C24 H48 N4
CD P2 C26 H44 N2 04
CD P2 C26 H46 N2 04
CD P2 C29 H49 N 04
CD P2 C34 H54 N2 04
CE CL C28 H19 N5 06
CL C6 H4
CL C19 H14 N5 013
CL C29 H27 N2 04
CL CO CR C25 H29 N10 04
CL DY C28 H19 N5 06
CL GD C28 H19 N5 06
CL I PD C52 H48 N8 04
CL LA C28 H19 N5 06
CL MO C34 H22 N6 020
CL MO C42 H42 N6 014
CL MO C42 H42 N6 020
CL ND C28 H19 N5 06
CL NI P C22 H21 N 04
CL PR C28 H19 N5 06
CL RU C10 H14 N 0
CL SM C28 H19 N5 06
CL2 C4 N4
CL2 C6 H4
CL2 C14 H10 N2
CL2 C16 H14 N2
CL2 C17 H19 N 04
CL2 C26 H40 014
CL2 C28 H19 N9 013
CL2 C29 H28 N2 08
CL2 C48 H30 N8 014
CL2 C48 H32 N10 08
CL2 C48 H34 N8 010
CL2 C50 H34 N8 014
CL2 C50 H36 N10 08
CL2 C50 H38 N8 010
CL2 CO C12 H12 N4
CL2 CO CR C15 H25 N9
CL2 CO CR C24 H38 N10
CL2 CU C20 M16 02
CL2 F2 C4 N2
CL2 PD C8 H10 N2 02
CL2 PD C14 H22 N2 02
CL2 PD C18 H14 N2 02
CL2 PD C28 H48 N8
```



```
04
CL2 PD C40 H48 N8
CL2 PD C40 H48 N8
04
CL2 PD C56 H56 N8
CL2 PT C8 H10 N2 02
CL2 PT C14 H22 N2
02
CL2 PT C18 H14 N2
02
CL2 ZN C20 H16 02
CL3 NB C10 H20 N2
CL3 TA C10 H20 N2
CL4 C8 H6 014
CL4 C26 H38 012
CL4 CO C30 H22
CL4 RU2 C28 H32 N8
0
CL4 ZN C30 H22
CL5 C7 H3 014
CL6 C3 H2 N2 0
CL8 CU P4 SN2 C76 H60 N2 04
CO C10 H18 N4 02
CO C12 H16 N2
CO C16 H18 N2 02
CO C18 H18 N2 02
CO C20 H28 N4
CO C22 H24 N3
CO C24 H30 NB 014
CO C28 H18 N4
CO C32 H16 N8 014
CO CR C21 H34 N10
03
CO CR C24 H28 N10
04
CO CR C26 H32 N10
04
CO CR C27 H34 N10
04
CO CR C28 H44 N12
04
CO CR C29 H32 N10
04
CO CR C38 H48 N12
04
CO CR C44 H60 N12
04
CO I2 C12 H12 N4
CO I3 C8 H24 04
CO P2 C12 H24 N2
CO P2 C14 H32 N4
CO P2 C18 H28 N2
CO P2 C30 H32 N4
CO P2 C38 H32 N4
CO2 C N4 0
CO3 C52 H38 N12 014
CR C18 H22 N7
CR C20 H26 N7
CR C20 H33 N8 08
CR C21 H28 N7
CR C22 H30 N7
CR C23 H24 N7
CR C23 H25 N8
CR C24 H26 N7
CR C25 H28 N7
CR C26 H30 N7
CR C26 H38 N7
CR C27 H26 N7 0
CR C28 H34 N7
CR2 F12 C18 H10
CU C10 H14 02
CU C10 H20 N2
CU C12 H16 N2
CU C20 H18 02
CU C22 H20 N6
CU C22 H22 02
CU C22 H22 04
CU D6 C12 H8 018
CU I3 C10 H20 N2
CU P C29 H20 05
CU P2 C30 H32 N4
CU P2 C34 H40 N4
CU P2 C38 H32 N4
CU P2 C54 H40 06
CU P4 C76 H60 N2 04
D2 C10 H12 02
D2 C10 H16 N4
D2 C12 H16 02
D12 C12 H8
EU F12 C37 H28 N 08
F2 C16 H14 N2
F2 C17 H19 N 04
F6 FE4 P C20 H20
F6 MO2 P C14 H22
F12 FE4 P2 C20 H20
F12 HG P2 C4
F12 NB2 NI P2 C24 H32
F12 NB2 P2 PD C24 H32
F12 NB2 P2 PT C24 H32
F12 P2 C4
F20 GE C24
F24 C8 N8 04
FE C N4 0
FE C16 H18 N2 02
FE C18 H18 N2 02
FE C20 H28 N4
FE C22 H28 N4
FE C30 H21 N9 04
FE C44 H31 N4 014
FE C544 H837 N175 0154
HG C20 H10
HG C22 H20 N6
HG P2 C8 H20 04
HG P2 C12 H28 04
HG P2 C16 H36 04
HG P2 C21 H41 N 04
I C8 H7
I C21 H17 02
I2 C10 H18 N2
I2 C17 H19 N 04
I2 C19 H14
I2 PB2 C10 H20 N2
I2 PB2 C12 H20 N2
```

S4 (CONT)

```
I2 PD C14 H22 N2 02
I2 PD C18 H14 N2 02
I2 PD C52 H48 N8
I2 PT C8 H10 N2 02
I2 PT C14 H22 N2 02
I2 ZN C10 H20 N2
I4 SN C14 H30 N2
LI C8 H11
LI C19 H15
L12 C19 H14
MN C6 H10 02
MN C10 H20 N2
MN C16 H18 N2 02
MN C18 H18 N2 02
MN C20 H28 N4
MN C22 H28 N4
MO C34 H24 N6 022
MO C34 H26 N6 023
MO C42 H44 N6 016
MO C42 H46 N6 017
MO P2 C24 H20 02
MO2 C14 H22
NA2 NI C12 H10 018
NI C6 H8 N2
NI C8 H12 N2
NI C8 H18 N2 02
NI C10 H18 N4 02
NI C10 H20 N2
NI C12 H16 N2
NI C14 H18 N4 02
NI C16 H18 N2 02
NI C16 H20 N2 04
NI C18 H18 N2 02
NI C22 H20 N6
NI C24 H30 N8 014
NI C28 H18 N4
NI C30 H22
NI C46 H44 N8
NI P2 C6 H16
NI P2 C8 H16
NI P2 C10 H24
NI P2 C12 H24 N2
NI P2 C14 H32 N4
NI P2 C16 H20 N2 04
NI P2 C16 H20 02
NI P2 C16 H36
NI P2 C18 H24 02
NI P2 C18 H28 N2
NI P2 C20 H24 02
NI P2 C24 H52 02
NI P2 C26 H24 02
NI P2 C26 H56 02
NI P2 C30 H32 N4
NI P2 C40 H36 N6 04
P C6 H5 02
P C6 H15
P C7 H7 02
P C8 H9 02
P C9 H9 02
P C9 H11 02
P C10 H11 02
P C10 H13 02
P C11 H13 02
P C12 H9 02
P C12 H27
P C15 H15
P C15 H33
P C18 H39
P C20 H29 N2 O
P C21 H45
P C24 H51
P C26 H38 N5
P C27 H57
P C30 H63
P ZN C24 H25 02
P2 C5 H10 04
P2 C5 H14 04
P2 C6 H16 04
P2 C7 H14 04
P2 C8 H12
P2 C8 H20
P2 C10 H16
P2 C10 H16 04
P2 C10 H24 04
P2 C12 H28
P2 C12 H28 03
P2 C12 H28 04
P2 C14 H24 04
P2 C14 H32 04
P2 C15 H26 04
P2 C16 H28 04
P2 C16 H36
P2 C16 H36 02
P2 C16 H36 04
P2 C20 H40
P2 C22 H48 02
P2 P8 C12 H30 04
P2 P8 C16 H38 04
P2 P0 C24 H20
P2 P0 C26 H22 N2
P2 P0 C30 H32 N4
P2 PT C24 H20
P2 SN C16 H36 N10 02
P2 SN C24 H20
P2 TI C16 H36 N10 02
P2 V C8 H20 O
P2 V C12 H28 O
P2 V C13 H25 N O
P2 V C24 H20 O
P2 ZN C12 H28
P2 ZN C16 H36
P2 ZN C16 H36 02
P2 ZN C16 H36 04
P2 ZN C20 H40
P2 ZN C24 H20 04
P2 ZN C24 H52 04
P2 ZN C26 H44 N2 02
P2 ZN C32 H52 08
P2 ZR C16 H36 N10 02
P4 C22 H50 015
P4 C26 H58 015
P6 ZN2 C31 H81 N19 06
P10 C95 H123 N29 084
PB C12 H20 N2
PB C13 H19 N O2
PD C6 H4 N2 02
PD3 C8 H10 N8 04
```

S4 (CONT)

```
PD3 C24 H42 N8 012
PD3 C32 H58 N8 012
PD3 C40 H74 N8 012
PD3 C48 H90 N8 012
PT C6 H4 N2 02
PT C12 H16 N2
PT C48 H44 N2 04
PT C50 H48 N2 06
PT C52 H52 N2 04
PT C52 H52 N2
RE C10 H20 N3
RE4 C16 H12 012
SB C14 H13
SE C10 H16 N2 02
SN C18 H22 N2
ZN C10 H14
ZN C10 H18 02
ZN C10 H20 N2
ZN C11 H15 N 02
ZN C12 H16 N2
ZN C12 H17 N 02
ZN C16 H18 N2 02
ZN C18 H18 N2 02
ZN C20 H18 02
ZN C20 H28 N4
ZN C22 H22 02
ZN C22 H22 04
ZN C22 H28 N4
ZN C28 H18 N4
```

S5

```
BR2 CO C20 H24 N2
C2 H2
C3 H9 N3 O3
C5 H4 N2
C6 H4
C7 H7 N O
C7 H8
C7 H13 N
C8 H15 N
C8 H18
C12 H14 N2 04
C14 H14
C14 H18 N2 04
C15 H14
C16 H28 02
C18 H16 N2
C18 H16 N2 02
C18 H25 N O3
C25 H50 N10 06
C26 H30 N4 010
C28 H36 N6 010
C41 H42 016
C85 H139 N23 023
C110 H168 N26 043
C114 H179 N31 031
C127 H191 N33 044
C178 H282 N50 055
C441 H679 N133 D152
C727 H1144 N186 O219
C727 H1145 N185 O219
CL C12 H20 N O3
CO C12 H16 N2
CO C15 H21 O
CO C25 H25 O
CR C18 H23 N8 03
NI C12 H16 N2
NI C24 H24 N4
RB C25 H40 N9
V C10 H10
ZN C8 H16 03
```

S6

```
AG2 AS C6 H25 N12 04
AG2 P C6 H25 N12 04
AG3 AS C6 H24 N12 04
AL C6 H6 N3 09
AL C6 H18 N3 09
AL C9 H12 N3 09
AL C9 H24 N3 09
AS P3 C36 H30
AS SB C30 H26
AU P3 C36 H30
BA3 C18 H18 N4 030
BI P3 C36 H30
BR NI C9 H18 N3
BR NI C15 H30 N3
BR NI C27 H54 N3
BR NI C45 H42 N3
BR2 CO C34 H18 N6 016
BR2 CO C6 H4
BR2 CO C18 H12
BR2 CU C16 H12 02
BR2 ZN C16 H12 02
C3 H6
C6 H10 N2 04
C6 H12
C7 H10
H12
H12 012
H18
C9 H14
C9 H18
C10 H22 020
C12 H8
C12 H18 N2
C12 H24
C14 H14
C14 H14 02
C18 H34 021
C18 H36 03
C19 H25 N O4
C19 H27 N O2
C20 H14
C20 H23 N3 010
C24 H16 N2
C26 H18
C26 H54 N12 06
C26 H60 N12 06
C34 H22 N6 018
C34 H64 N12 06
C36 H22 N2 014
C36 H24 N4 020
C36 H26 02
C36 H26 04
```

S6 (CONT)

```
C38 H30
C48 H28 N8 018
C48 H30 N10 024
C50 H32 N8 020
C50 H34 N10 026
C72 H44 N6 03
C117 H136 07
C118 H138 06
C197 H328 N64 067
C240 H357 N61 070
C240 H359 N61 070
C242 H361 N61 071
C242 H363 N61 071
C251 H412 N72 087
C256 H377 N65 075
C260 H383 077
C262 H385 N65 078
C268 H391 N65 081
C369 H561 N99 0112
C369 H561 N101 0112
C381 H585 N107 0114
C383 H589 N107 0115
C410 H638 N114 0127
CD C17 H35 N O3
CD C34 H18 N8 020
CD C34 H20 N6 016
CD C36 H24 N6 016
CD C36 H24 N6 018
CD I2 C34 H18 N6 016
CD SN C12 H9 N9
CD SN C20 H21 N13
CL C32 H20 N4 022
CL MO C34 H20 N4 024
CL MO C42 H42 N6 020
CL NI C15 H30 N3
CL2 C48 H28 N6 014
CL2 C48 H30 N8 020
CL2 C50 H32 N6 014
CL2 C50 H34 N8 020
CL2 CO C6 H4
CL2 CO C12 H36 014
CL2 CO C18 H12
CL2 CO C18 H18 N6 08
CL2 CU C16 H12
CL2 H C15 H30 N3
CL2 ZN C16 H12 02
CL3 CO C30 H24 03
CL3 SC C72 H60 018
CL4 CU2 HG3 C18 H36 N6 022
CO C15 H21 03
CO C15 H24 N3
CO C15 H30 N3
CO C24 H24 N3
CO C24 H28 N6 014
CO C30 H27 03
CO C33 H33 03
CO C33 H33 06
CO C45 H33
CO F6 C10 H12
CO F6 C14 H20
CO I2 C6 H4
CO I2 C18 H12
CO P3 C36 H30
CO SN C18 H18 N12
CO3 C12 H15 012
CO3 K3 C12 H12 012
CO4 C12 H54 N12 024
CR NA9 C18 H6 024
CR P3 C6 H18
CU C16 H14 02
CU2 SN C22 H24 N14
F6 FE C20 H16 N2
F6 FE C22 H20 N2
F6 MN C14 H20 N2
F6 RU C10 H12 N2
F6 RU C14 H20 N2
F6 RU C20 H16 N2
FE C6 H6 N3 09
FE C6 H18 N3 09
FE C9 H12 N3 09
FE C9 H24 N3 09
FE C15 H24 N3 03
FE C15 H27 N6
FE C17 H35 N O3
FE C18 H28 N4
FE C21 H36 N3
FE K9 C18 H6 024
FE SN C18 H18 N12
I2 NI C6 H4
I2 NI C8 H8
I2 NI C10 H12
I2 NI C18 H12
I3 NI C15 H30 N3
IN P3 C36 H30
IR C15 H21
IR P3 C36 H30
MG SN C18 H18 N12
MN C15 H30 N3
MN C17 H35 N O3
MN SN C18 H18 N12
MO C32 H22 N4 024
MO C32 H24 N4 025
MO C34 H22 N4 026
MO C34 H24 N4 027
MO C42 H44 N6 022
MO C42 H46 N6 023
MO2 C30 H20 N10 04
NI C10 H22 04
NI C11 H20 N O2
NI C17 H35 N O3
NI C24 H28 N6 014
NI SN C18 H18 N12
P3 PB C20 H47 06
P3 RH C36 H30
P3 SB C36 H30
P3 V C12 H30
P3 V C18 H42
P3 V C36 H30
PB C17 H35 N O3
RH C15 H21
RU C15 H30 N3
SB C14 H26 N
SB2 C21 H18
SI2 C37 H32
SI2 C38 H34
SI2 C39 H36
SI2 C40 H38
```

S6 (CONT)

```
SI2 C41 H40
SN ZN C18 H18 N12
ZN C16 H14 02
```

S7

```
C36 H38 N4 09
C55 H92 N14 016
C143 H230 N42 037
C581 H901 N167 0175
C593 H919 N167 0187
C593 H937 N173 0175
C973 H1492 N246 0305
C1001 H1516 N246 0305
K C27 H48 N13 06
NB C15 H30 N3
TA C15 H30 N3
```

S8

```
AS2 CO W2 C48 H40
AS2 NI W2 C48 H40
AS2 W2 ZN C48 H40
AU2 C26 H40 N4
AU2 C32 H48 N2
B P C8 N8
BR CO CR2 C41 H49 N17
CO CO CR2 C45 H57 N17
CO CR2 C45 H57 N17 04
NB C20 H40 N4
PA C20 H40 N4
TA C20 H40 N4
BR2 CO C14 H8
C14 H26 N2 04
C16 H24 02
C27 H30 05
C36 H22 N2 020
C39 H32
C48 H28 N8 024
C50 H32 N8 026
C227 H363 N63 082
C243 H379 N63 098
C243 H403 N71
C277 H433 N99 0102
C277 H434 N98 0100
C284 H450 N86 095
C286 H451 N87 094
C293 H460 N82 098
CD2 P4 C24 H56 08
CD2 P4 C32 H72 08
CD2 P4 C48 H88 08
CL CO CR2 C26 H37 N15
CL CO CR2 C40 H59 N17
CL CO CR2 C49 H65 N17
CL CO CR2 C50 H67 N17
CL N8 C20 H40
CL PA C20 H40 N4
CL TA C20 H40 N4
CL2 C48 H28 N6 020
CL2 C50 H32 N6 020
CL2 CO C14 H8
CL5 C52 H29 N16 028
CO I2 C14 H8
CO P2 W2 C48 H40
CR2 HG C22 H18 N10
CS4 C36 H72 N4
CS4 C44 H88 N4
FE P2 W2 C48 H40
FE2 C88 H60 N8 027
HG2 P4 C24 H56 08
I2 NI C14 H8
LI4 C36 H72 N4
NI P2 W2 C48 H40
NI2 P4 C22 H52 N2
P2 W2 ZN C48 H40
P4 ZN2 C24 H56 08
P4 ZN2 C32 H72 08
P8 C50 H110 029
RB4 C36 H72 N4
RB4 C44 H88 N4
RB4 C59 H104 N4
RE2 C20 H40 N4 03
V C8 H12
V C28 H20
V C32 H28
```

S9

```
BR3 CO C24 H18 03
CL3 CO C24 H18 03
CO C24 H21 03
```

S10

```
C613 H958 N182 0187
C626 H979 N199 0185
C629 H982 N200 0194
C629 H998 N200 0186
C980 H1514 N266 0302
CL6 C65 H36 N20 035
C45 H90 N5
R85 C55 H110 N5
C65 H130 N5
```

S12

```
BI2 CO C12 H16 N16
BI2 FE C12 H16 N16
BI2 MN C12 H16 N16
BI2 NI C12 H16 N16
C1003 H1267 N175 0227
CL4 NB2 C30 H60 N6
CL7 C78 H43 N24 042
CO CR3 C33 H45 N21
CO CR3 C39 H51 N21
CO CR3 C60 H84 N24
CO CR3 C66 H90 N24
CR4 C39 H51 N21
L16 C54 H108 N6
R86 C66 H132 N6
```

S14

```
C20 H34 02
CL8 C91 H50 N28 049
```

S15

```
C387 H601 N115 0137
C387 H615 N115 0179
```

S16

```
CL9 C104 H57 N32 056
```

S17

```
C479 H734 N120 0174
N2
```

S18

```
C481 H734 N120 0174
CL10 C117 H64 N36 063
R89 C99 H198 N9
R89 C117 H234 N9
```

S19

```
N2
CL11 C130 H71 N40 070
```

S20

```
CL12 C143 H78 N44 077
```

S22

```
CL13 C156 H85 N48 084
```

SB

```
AL C12 H32
AL C16 H40
AL I C10 H27
AS CL4 C24 H20
AS S6 C30 H26
AU CL C20 H21
B BR FE3 C48 H41 07
B C40 H56
B CL8 C10 H12 04
B CL8 C20 H16 04
B CL8 C30 H20 04
BR C2 H6 O
BR C4 H10
BR C4 H10 O
BR CL5 C2 H3 O
BR CL5 C8 H20 N
BR CL5 C17 H13 02
BR CL5 C17 H20 N
BR F6 C12 H6 03
BR F6 C12 H8 04
BR F6 C13 H8 03
BR F6 C14 H12 04
BR FE2 C14 H10 04
BR2 C6 H15
BR2 C9 H15
BR2 CL6 C2 H N2
BR2 FE C7 H5 02
BR5 FE2 C14 H10 04
C6 H12 N3 012
C6 H15 N2 O
C6 H15 O
C6 H15 04
C6 H17 02
C7 H17 N2 O
C8 H19 04
C9 H15
C9 H18 N3
C9 H19 04
C9 H21 N2 O
C10 H15
C11 H17 N2 O
C12 H28 N3 O
C13 H21
C13 H21 04
C13 H24 N3 O
C14 H26 N3 O
C14 H33 04
C15 H25
C16 H30 N3 O
C18 H23 04
C27 H33 N6 03
C28 H27 04
CL C13 H10
CL F5 S C H3 02
CL F5 S C2 H5 02
CL F5 S C3 H7 02
CL F5 S C4 H9 02
CL F5 S C6 H5 02
CL F5 S C7 H7 02
CL FE2 C14 H10 04
CL IR P2 C55 H45 05
CL P2 RH C55 H45 05
CL2 FE C7 H5 02
CL4 C3 H8 N
CL4 C16 H36 N
```

SB (CONT)

```
CL4 P C24 H20
CL5 C H2 O
CL5 C3 H8 N2 O
CL5 C4 H10 N2 O
CL5 C5 H10 N2 O
CL5 C5 H12 N2 O
CL5 C6 H14 N2 O
CL5 C7 H6 O
CL5 C11 H8 O
CL5 C13 H10 O
CL5 C15 H10 O
CL5 C21 H14 O
CL5 C22 H23 N O
CL5 F3 C22 H20 N O
CL5 FE2 C14 H10 04
CL6 C3 H8 N
CL6 C4 H7 O
CL6 C5 H7 04
CL6 C5 H9 02
CL6 C6 H15 O
CL6 C7 H11
CL6 C7 H11 04
CL6 C7 H13 02
CL6 C8 H13
CL6 C8 H15 02
CL6 C8 H18 N
CL6 C9 H9 O
CL6 C9 H13 02
CL6 C9 H13 04
CL6 C9 H15 04
CL6 C10 H11
CL6 C10 H11 03
CL6 C10 H15 04
CL6 C10 H17
CL6 C10 H23 N2 O
CL6 C11 H13 02
CL6 C11 H13 03
CL6 C11 H19 N2
CL6 C13 H23 04
CL6 C14 N2
CL6 C14 H14 N
CL6 C14 H20 N O8
CL6 C15 H16
CL6 C15 H25 04
CL6 C17 H15 04
CL6 C18 H21 N2 02
CL6 C18 H22 N
CL6 C19 H19 04
CL6 C19 H19 06
CL6 C19 H22 N
CL6 C19 H22 N O8
CL6 C19 H24 N
CL6 C19 H24 N O
CL6 C20 H17
CL6 C20 H17 O
CL6 C20 H18 N
CL6 C20 H24 N
CL6 C21 H19
CL6 C21 H19 O
CL6 C22 H21
CL6 C22 H21 O
CL6 C23 H17 O
CL6 D4 S C6
CL6 D5 S C2
CL6 D8 C7 H O
CL6 P C H3 N9
CL6 P C20 H34 012
CL6 P S C12 H20 O
CL6 P S C18 H30 O
CL6 P2 C11 H30 N7
CL6 P2 C15 H30 N7
CL6 P2 C16 H32 N7
CL6 P2 C17 H34 N7
CL6 P2 C24 H40 N7
CL6 P2 C28 H48 N7
CL6 P4 C48 H40 N3 O
CL6 P5 C48 H42 N6
CL6 S C6 H13 O
CL6 C6 H15
CL6 S C11 H15 O
CL6 S C13 H14 N
CL6 S C13 H19 O
CL6 S E14 H15 O
CL6 S E15 H17
CL6 S2 C6 H13
CL6 S2 C8 H15
CL6 S2 C9 H21
CL6 S2 C10 H15
CL6 S2 C11 H12 N O
CL6 S2 C14 H15
CL6 S2 C16 H19
CL6 S2 C24 H19
CL7 C2 H2 N2
CL7 C4 H6 N2
CL7 C5 H8 O
CL7 C6 H10 N2
CL7 C9 H8 N2 O
CL7 C10 H10 O2
CL7 C18 H21 N
CL7 C20 H16
CL7 S C2 H4
CL7 C7 H8
CL7 S C7 H9
CL7 S C7 H16
CL7 S C8 H8 O2
CL7 S C8 H12
CL7 S2 C4 H10
CL7 S2 C14 H16
CL8 C2 H N2
CL8 C3 H6 N
CL8 C9 H11 N4 O
CL8 C20 H15
CL8 P C2 H6
CL8 S C2 H3
CL9 C7 H6 N4
CL9 P C H3
CO C3 O3
CR C5 H3 05
D3 F6 C9 H15 N O
D3 F6 C8 H15 N O2
F5 C3 H6 02
F5 C4 H8 02
F5 C5 H10 02
F6 C10 H17 02
F6 C17 H23 O
F6 C18 H25 02
F6 HG4 P C4 H12
F6 P4 C48 H40 N3 O
F6 S C H3 02
F6 S C2 H5 02
F6 S C3 H7 02
```

SB (CONT)

```
F6 S C4 H9 02
F6 S C6 H5 02
F6 S C7 H7 02
F15 S3 C18
FE I2 C7 H5 02
FE2 I C14 H10 04
K3 C6 012
MO C5 H3 05
MO C23 H15 05
MO SN C28 H29 02
P SI C10 H27 N
P3 S6 C36 H30
S C5 H15
S C6 H15 N2
S C6 H17
S C10 H17
S C11 H17 N2
S C11 H19
S2 C5 H15
S2 C7 H19
S2 C15 H19
S2 C17 H23
S3 C27 H33 N6
S4 C14 H13
S6 C14 H26 N
W C5 H3 05
```

SB2

```
AU CL C38 H36 04
BR F12 C12 H5 02
BR4 HG2 C26 H26
BR6 FE2 C14 H10 04
BR7 FE3 C24 H21 07
CA CL12 C36 H30 N6 012
CD CL18 C42 H24 N6
CL4 HG2 C26 H26
CL6 FE7 C42 H30 012
CL12 C14 H12
CL12 CO C36 H30 N6 012
CL12 CO C48 H42 N6 06
CL12 CO C54 H54 N6
CL12 CO C54 H54 N6 012
CL12 FE C36 H30 N6 012
CL12 FE C48 H42 N6 06
CL12 FE C54 H54 N6 012
CL12 MG C36 H30 N6 012
CL12 MG C48 H42 N6 06
CL12 MG C54 H54 N6 012
CL12 MN C36 H30 N6 012
CL12 MN C48 H42 N6 06
CL12 MN C54 H54 N6 012
CL12 NI C36 H30 N6 012
CL12 NI C48 H42 N6 06
CL12 NI C54 H54 N6
CL12 ZN C36 H30 N6 012
CL12 ZN C48 H42 N6 06
CL16 CU C28 H16 N4
CL16 ZN C28 H16 N4
CL17 CU C35 H20 N5
CL18 CO C42 H24 N6
CL18 CU C42 H24 N6
CL18 FE C42 H24 N6
CL18 MG C42 H24 N6
CL18 MN C42 H24 N6
CL18 NI C42 H24 N6
CL18 ZN C42 H24 N6
CL20 CU C28 H12 N4
CL24 CO C42 H18 N6
CL24 NI C42 H18 N6
F10 C3 H6 02
F12 FE2 I2 C18 H10 04
FE C39 H30 03
HG2 I4 C26 H26
MO C40 H30 04
S6 C21 H18
```

SB3

```
CL9 FE2 C14 H10 04
CO2 C52 H40 N9 020
CO2 C60 H40 N9 020
MO C57 H45 03
```

SB4

```
CL16 FE4 C28 H20 08
CO4 C12 012
MO C74 H60 02
```

SC

```
AS4 CL3 C78 H72 018
BR3 CL3 C63 H45 N6
C38 H47 N4 02
C41 H51 N4 02
CL3 C6 H8 N4
CL3 C15 H20 N10
CL3 C18 H54 N6 018
CL3 C21 H18 N6
CL3 C21 H30 N6
CL3 C27 H30 N6
CL3 C30 H30 N6 018
CL3 C35 H50 N10
CL3 C36 H44 N12
CL3 C45 H36 N6
```

SC (CONT)

```
CL3 C63 H45 N9 06
CL3 C63 H48 N6
CL3 C66 H54 N6
CL3 C66 H54 N6 03
CL3 C69 H63 N9
CL3 P4 C16 H48 018
CL3 P4 C76 H72 018
CL3 S6 C72 H60 018
```

SC2

```
C27 H21 N3 012
```

SE

```
B C4 H5 02
B C12 H21 02
B F4 C10 H15 N2
BI C18 H15 04
BR C4 H2 N O2
BR C4 H3
BR C5 H3 O
BR C6 H5 03
BR C8 H5 N2 O2
BR C8 H6 N O2
BR C8 H7
BR C8 H11 O
BR C9 H6 N O4
BR C9 H7 O2
BR C9 H9
BR C9 H9 02
BR C10 H9 O
BR C10 H9 02
BR C10 H10 N 05
BR C10 H11 02
BR C10 H12 N O
BR C12 H14 N 05
BR C12 H15 02
BR C12 H19 02
BR C13 H7 O
BR C13 H8 N O
BR C13 H9 N2
BR C13 H9 O
BR C14 H11
BR C14 H17 N2 04
BR C14 H18 N O2
BR C15 H11 02
BR C16 H13 N4 04
BR C16 H13 O
BR C16 H21 N2 04
BR C17 H15 02
BR C19 H13
BR C20 H13 N2 04
BR C20 H14 N O2
BR C20 H15
BR LI C8 H10 O
BR2 C4 H2
BR2 C5 H2 O
BR2 C8 H10 O
BR2 C9 H10
BR2 C10 H9 N O4
BR2 C10 H12
BR2 C11 H12 O
BR2 C11 H12 02
BR2 C12 H8 02
BR2 C15 H14
BR2 C18 H18 02
BR2 HG C8 H18
BR2 LI C4 H
BR3 C4 H
BR3 CD C10 H23
BR3 CD C12 H27
BR3 HG C8 H19
BR3 HG C12 H27
BR3 MG C12 H27
BR3 ZN C12 H27
BR4 P W C18 H15
C2 H2 N2
C2 H6
C3 H N3
C3 H2 N2 O2
C3 H4 N2
C3 H9 N
C4 H2 O2
C4 H4 N2 O2
C4 H4 O
C4 H4 O2
C4 H4 O3
C4 H6 N2
C4 H6 O4
C4 H10
C4 H11 N
C5 H3 N
C5 H4 N4 O
C5 H4 O
C5 H6 N2 O2
C5 H6 O
C5 H8 N2
C6 H2 N2
C6 H4 02
C6 H4 O3
C6 H6 02
C6 H6 O3
C6 H7 N O2
C6 H7 N5
C6 H8 N2 02
C6 H8 02
C6 H8 03
C6 H8 04
C6 H10 N2
C6 H10 O
C6 H11 N O
C6 H14
C7 H6 O
C7 H7 N O2
C7 H8
C7 H8 02
C7 H8 03
C7 H9 N O3
C7 H9 N3 O
C7 H10
C7 H11 N
C7 H12 04
C7 H12 05
C7 H16
C8 H6 N2 02
C8 H6 O
C8 H7 N
```

SE (CONT)

C8 H7 N O3
C8 H8 N2
C8 H8 O
C8 H9 N O
C8 H9 N O2
C8 H9 N O3
C8 H10
C8 H10 N2
C8 H11 N3 O
C8 H12 O
C8 H13 N
C8 H14 N2
C8 H14 O5
C8 H18
C9 H5 N
C9 H5 N O4
C9 H6 O2
C9 H7 N O2
C9 H7 N O5
C9 H8
C9 H8 N2
C9 H8 O
C9 H8 O3
C9 H10
C9 H10 N2
C9 H10 O2
C9 H11 N O
C9 H12 O2
C9 H13 N3 O
C9 H14 O
C10 H7 N O
C10 H8
C10 H8 O2
C10 H9 N O2
C10 H9 N O4
C10 H10
C10 H10 O
C10 H10 O3
C10 H11 N
C10 H12
C10 H12 O
C10 H12 O2
C10 H12 O3
C10 H13 N O
C10 H13 N O2
C10 H14 O
C10 H14 O2
C10 H14 O4
C10 H15 N3 O
C10 H18 O5
C10 H20 O3
C11 H7 N O
C11 H10 N2 O2
C11 H10 N2 O6
C11 H10 O2
C11 H11 N O
C11 H12 N2
C11 H12 O
C11 H12 O2
C11 H12 O3
C11 H13 N
C11 H13 N O
C11 H13 N3 O
C11 H14
C11 H14 N2
C11 H14 N4 O4
C11 H14 O
C11 H14 O2
C11 H14 O3
C11 H15 N O
C11 H15 N O2
C11 H15 N5 O4
C12 H10
C12 H10 O
C12 H10 O2
C12 H11 N O
C12 H12 N2 O2
C12 H12 O2
C12 H13 N O
C12 H14 N2
C12 H14 O
C12 H14 O2
C12 H14 O3
C12 H15 N O
C12 H15 N O2
C12 H16
C12 H16 O2
C12 H17 N O
C12 H20 O2
C13 H8 O
C13 H9 N O
C13 H10
C13 H10 N2
C13 H10 O
C13 H11 N O
C13 H12
C13 H12 N2
C13 H12 O
C13 H12 O2
C13 H12 O4
C13 H13 N O
C13 H14
C13 H14 N2
C13 H14 O
C13 H14 O2
C13 H15 N O
C13 H16 O
C13 H17 N O
C13 H17 N O4
C13 H17 N5 O4
C13 H18
C13 H18 N2
C13 H18 N2 O
C13 H18 O
C13 H18 O2
C13 H18 O3
C13 H20 O5
C14 H10
C14 H10 O
C14 H11 N O
C14 H11 N O3
C14 H12
C14 H12 N2
C14 H12 O
C14 H12 O2
C14 H13 N O
C14 H14
C14 H14 N2 O
C14 H14 N4 O4
C14 H14 O2
C14 H14 O4
C14 H15 N O

SE (CONT)

C14 H16 N8 O6
C14 H16 O2
C14 H18 O
C14 H20 [illegible]
C14 H21 N O
C15 H10 O2
C15 H12 N4 O4
C15 H14
C15 H14 N4 O9
C15 H16 O4
C15 H21 N O5
C16 H11 N O3
C16 H12 O
C16 H12 [illegible]
C16 H13 N O
C16 H13 N O2
C16 H14 N4 O4
C16 H17 N3 O7
C16 H18 N4 O4
C16 H18 N6 O4
C16 H18 O2
C16 H18 O4
C16 H22 O2
C16 H24 O2
C17 H14 N2 O3
C17 H14 O2
C17 H15 N O
C17 H15 N O2
C17 H16 N4 O4
C17 H16 O
C17 H17 N O
C17 H17 N O2
C17 H18 N6 O6
C17 H18 O
C17 H19 N5 O4
C17 H20 O4
C18 H11 N3 O7
C18 H13 N
C18 H14 N4 O4
C18 H16 N2 O4
C18 H17 N O
C18 H17 N O2
C18 H18 N4 O4
C18 H18 O2
C18 H22 N4 O5
C18 H22 O4
C18 H26 O2
C19 H11 N
C19 H14
C19 H14 N4 O4
C19 H14 O
C19 H16 N4 O4
C19 H20 N4 O4
C19 H24 O4
C20 H15 N O2
C20 H16
C20 H16 N4 O4
C20 H17 N O2
C20 H20 O2
C20 H22 N4 O4
C20 H38 O5
C21 H17 N O
C21 H17 N O2
C21 H27 N O8
C22 H19 N O2
C23 H17 N O2
C23 H34 N2 O10
C24 H19 N O2
C24 H19 N O3
C25 H18
C25 H21 N O2
C25 H21 N O3
C26 H16
C26 H17 N3 O7
C26 H19 N3 O7
C26 H27 N O4
C26 H27 N O5
C28 H18
C30 H43 N3
C30 H44 N2 O2
C32 H48 N2 O2
C33 H44 N2 O15
C36 H38
CL C4 H3 N2 O
CL C6 H5 O3
CL C8 H7
CL C9 H7
CL C9 H7 O2
CL C9 H9 O
CL C9 H9 O2
CL C9 H13 O4
CL C10 H9
CL C10 H11 O5
CL C10 H15 O4
CL C11 H11
CL C11 H12 N O
CL C11 H13 O5
CL C13 H11 O
CL C13 H17 O
CL C14 H11 O4
CL C14 H13 O
CL C15 H11 O2
CL C16 H11 O
CL C16 H13 O
CL C16 H13 O4
CL C19 H13 O4
CL C19 H19 N2
CL C20 H15
CL C20 H21 O2
CL C52 H85 N2 O5
CL I C12 H15 N O
CL P C2 H6 O2
CL P C4 H10 O2
CL P C6 H14 O2
CL P C12 H10
CL P C12 H10 O2
CL S C11 H9 O
CL S C12 H9 N2 O4
CL S C12 H10 N O2
CL S C12 H11 O
CL S C13 H12 N O2
CL S C15 H16 N O4
CL S C16 H16 N O4
CL S C32 H48 N O3
CL S C33 H50 N O3
CL S C34 H49 N2 O4
CL S C52 H85 N2 O4
CL S2 C23 H21 N2 O4
CL S2 C24 H23 N2 O4
CL S2 C25 H23 N2 O4
CL2 C12 H7 N
CL2 C12 H8 O2

[illegible] (CONT)

CL2 C33 H38 N4 O9
CL2 HG C9 H8
CL2 HG C9 H10
CL2 HG C10 H10
CL2 HG C10 H12
CL2 HG C13 H12
CL2 S C5 H12 N2
CL2 S C12 H9 N O2
CL5 P W C18 H15
CO C54 H108 N9
CO2 C16 H15 N O
CO3 C9 O9
CU C2 H5 N
CU C4 H4 O4
CU P C4 H10 O3
D C6 H3 O2
GE HG SI C12 H30
GE SI C12 H30
I C12 H16 N O
I C13 H18 N O
I C13 H18 N O2
I C14 H15 N2
I C14 H21 N2 O
I C32 H33 N4
I C51 H83 N2 O
I C53 H85 N2
I MG C9 H9 O
I P C15 H34 N2 O3
I P C17 H31 N O3
I S C12 H12 N
I S C14 H14 N
I S C51 H83 N2
I S2 C23 H21 N2
I S2 C24 H23 N2
I S2 C27 H23 N2
I S2 C27 H29 N2
I2 C28 H30 N4
I3 ZN C6 H15
IR [illegible] C38 H30 N O
IR P2 C41 H36 N O2
IR P2 C43 H35 O
LI C4 H3
LI C6 H7
LI C8 H11 O
LI S C8 H5
P C5 H11 O3
P C7 H14 N O3
P C9 H11 O3
P C10 H15
P C10 H23 N2 O3
P C12 H20 N O3
P C31 H23 O2
P C44 H31 O
P S C14 H15 O3
P S C15 H17 O3
P S C16 H19 O3
P S C17 H21 O3
P S C18 H23 O3
P S C19 H25 O3
P S C20 H19 O3
P2 C25 H29 N O3
P2 C27 H26 O3
P2 RH C38 H30 N O
P2 RH C43 H35 O
S C3 H9 N O3
S C4 H4
S C4 H11 N O3
S C5 H6
S C5 H6 O
S C8 H6
S [illegible] H12
S C8 H12 O
S C9 H8
S C9 H14 O
S C10 H7 N
S C10 H7 N O2
S C10 H8 O2
S C10 H9 N O
S C10 H9 N O2
S C10 H17 N3 O6
S C11 H8
S C11 H8 O
S C11 H9 N O
S C11 H10 O
S C11 H10 O2
S C11 H11 N O
S C12 H9 N
S C12 H10
S C12 H10 O
S C12 H11 N O
S C12 H12 O
S C12 H12 O2
S C12 H13 N O
S C12 H19 N3 O8
S C13 H12
S C13 H12 O2
S C13 H14 O
S C13 H14 O2
S C14 H8
S C14 H11 N
S C14 H12
S C14 H14 O
S C14 H16 O2
S C15 H10
S C15 H14
S C15 H16 O
S C16 H17 N O3
S C17 H12 N4 O4
S C17 H19 N O3
S C18 H14 N4 O4
S C18 H15 N O2
S C18 H16 N4 O4
S C22 H17 N O6
S C24 H13 N3 O7
S C25 H15 N3 O7
S2 C3 [illegible]
S2 C5 H6
S2 C6 H8
S2 C8 H12
S2 C14 H23
S2 C18 H21 N O4
S2 C20 H32 N6 O12
S3 C18 H16 N2 O
S4 C10 H16 N2 O2
SI C9 H14
SI2 C12 H30
SN C7 H18
SN C9 H18
SN C10 H24
SN C16 H36
SN C33 H38
SN C34 H40

SE (CONT)

SN C35 H42
SN C36 H44
ZN C2 H7 N O

SE2

B F5 C23 H22 N2
BR C9 H5 O2
BR C14 H7
C4 H2 N2
C4 H4 [illegible]
C4 H6 N2
[illegible] H6
C5 H6 N2
C6 H4 N2
C6 H6 N2
C6 H16 N2
C7 H4 N2 O
C7 H6 N2
C8 H2 N4 O8
C8 H3 N3 O6
C8 H4 N2 O4
C8 H5 N O2
[illegible] H9 N O2
C8 H10 O4
C8 H11 N O2
C8 H12 O4
C8 H18
C9 H5 N O4
C9 H6 N2
C9 H6 O2
C9 H7 N O
C9 H8
C9 H11 N O2
C9 H12 O3
C9 H12 O4
C10 H7 N O2
C10 H8 O
C10 H8 O2
C10 H10
C10 H14 O3
C10 H14 O4
C10 H24 N2
C11 H8 O3
C11 H9 N
C11 H9 N O
C11 H10 O
C11 H10 O2
C11 H11 N
C12 H10
C12 H10 O3
C12 H10 O4
C12 H11 N
C12 H12 O4
C12 H13 N2 O
C13 H12 N2 O
C14 H10 N2
C14 H12 O2
C14 H16 O
C14 H18 N2
C14 H[illegible] N2
C14 H28 N2 [illegible]
C15 H10 O
C16 H10 O
C16 H12
C16 H12 O
C16 H14
C16 H14 N2
C16 H16 O2
C16 H24
C16 H32 N2
C17 H9 N
C17 H14
C17 H14 O
C18 H14 N2
C18 H16
C20 H14
C20 H19 N O2
C20 H20 O4
C21 H12 O
C21 H22 O3
C23 H19 N
C23 H20 O
C25 H22 N2 O
C26 H18
C28 H22
C31 H28 N4
C31 H28 N4 O2
CD C6 H16 N2
CD C8 H20 N2
CD P2 C8 H20 O6
CL C9 H5 O2
CL C10 H7 O2
CL C31 H21 O4
CL C33 H23 O4
CL C35 H25 O4
CL C37 H27 O4
CL C40 H31 O4
CL [R P4 C52 H48
CL2 CU3 C4 H12 N2
CL4 SN C16 H14 N2
[illegible]
CL10 P2 W2 C36 H30
CO C6 H16 N2
[illegible] C8 H20 N2
CO C14 H12 N4
CO C26 H24 N6
CO C38 H36 N8
CO C41 H42 N8
CU C6 H16 N2
CU C8 H20 N2
CU C14 H12 N4
CU C26 H24 N6
CU C38 H36 N8
CU C41 H42 N8
CU P C12 H10
CU S2 C20 H16 N2 O4
[illegible] S12 C12 H30
I C9 H5 O2
I C10 H7 O2
I S C23 H21 N2
I S C24 H23 N2
I S C25 H25 N2
I S C26 H27 N2 O
I S2 C25 H21 N2
I S2 C27 H23 N2
K2 C2 N2
K2 C4 N2
[illegible] C14 H12 N4

SE2 (CONT)

MN C26 H24 N6
MN C38 H36 N8
MN C41 H42 N8
NA P C12 H10
NI C6 H16 N2
NI C8 H20 N2
NI C14 H12 N4
NI C26 H24 N6
NI C38 H36 N8
NI C41 H42 N8
P C2 H7 O2
P C3 H9 O2
P C4 H11 O2
P C5 H13 O2
P C6 H15 O2
P C7 H17 O2
P C8 H19 O2
P C9 H21 O2
P C10 H23 O2
P C12 H11 O2
P C12 H27 O2
P C13 H13 O2
P C14 H15 O2
P2 PD C8 H20 O6
P2 S2 V C8 H20 O
P2 ZN C8 H20 O6
PB C6 H16 N2
PB C8 H20 N2
PT C4 H12 N2
S C3 H6
S2 ZN C28 H18 N4
ZN C6 H16 N2
ZN C8 H20 N2
ZN C26 H20 N2

SE3

B3 C18 H15
[illegible] P3 C12 H30 O9
BR CL NI P C21 H21 [illegible] O4
C5 H6
C10 H22
C13 H28
C16 H34
C18 H12 O2
C19 H40
C22 H22
C37 H76
CE C15 H24 N11
CE C49 H48 N11 O4
CE C72 H72 N15 O6
CE C95 H96 N19 O8
CL I NI P C21 H21 [illegible] O4
CL NI P S C22 H21 [illegible] N O4
CL2 NI P C21 H21 O4
CO C6 H18 N3
CR P3 S3 C12 H30
LA C15 H24 N11
LA C49 H48 N11 O4
LA C72 H72 N15 O6
LA C95 H96 N19 O8
[illegible] C15 H24 N11
[illegible] C49 H48 N11 O4
ND C72 H72 N15 [illegible]
[illegible] C95 H96 N19 O8
P3 S3 V C12 H30
PR C15 H24 N11
[illegible] C49 H48 N11 O4
PR C72 H72 N15 O6
[illegible] C95 H96 N19 O8

SE4

AG C10 H20 N2
C22 H10
C24 H20
CD P2 C24 H20
CL2 C03 C8 H24 N4
CL2 N13 C8 H24 N4
CL2 PD3 C8 H24 N4
CO P2 C8 H20 O4
CO P2 C24 H20
CO P2 C24 H20 O4
NI P2 C8 H20 O4
NI P2 C24 H20
NI P2 C24 H20 O4
P2 C4 H12 O4
P2 C8 H20
P2 C8 H20 O4
P2 C12 H28 O4
P2 C24 H20 O4
P2 ZN C24 H20

SE5

FE C29 H62 N8 O
V C10 H10

SE6

CO C38 H80 N10
CR P3 C12 H30
[illegible] C30 H60 N9
P3 V C12 H30
V C30 H60 N9

SI

AL C39 H53 N4 O
AL C54 H59 N4 O
AS AU C21 H24 O
AS P C10 H27 N
AU P C6 H18 O
AU P C21 H24 O
AU P C22 H26
B C13 H25 O2
B C15 H21 O5
B C15 H2[illegible] O
B C15 H31[illegible]O

SI (CONT)

B C17 H25 N2
[illegible] C7 H20
B10 C4 H18 O
B10 C5 H20
B10 C5 H20 O
B10 C6 H22 O
B10 CL C4 H17
B10 F C11 H23
BR C5 H13 O
[illegible] C6 H13 O2
BR C6 H15 O
[illegible] C7 H13 O2
BR C8 H11
BR C8 H11 O
BR C8 H19 O
BR C9 H11 O2
[illegible] C9 H19 O
BR C9 H19 O2
[illegible] C9 H21 O
BR C10 H13 O2
[illegible] C11 H16 N O
[illegible] C12 H19
[illegible] C12 H23 O
BR C13 H13 O2
[illegible] C13 H15
BR C13 H27 O2
[illegible] C13 H29 O
BR C14 H27 O2
BR C14 H29 O2
[illegible] C14 H31 O
BR C15 H20 N
BR C15 H29 O
[illegible] C18 H17
[illegible] C20 H15 O
[illegible] C20 H23
BR C21 H15 O
BR C21 H17 O
[illegible] C22 H19 O
[illegible] C23 H21 O
[illegible] C25 H17 O
[illegible] C25 H39 O2
BR C30 H51 O2
[illegible] C32 H25 O2
BR C38 H63 O2
[illegible] CL C2 H6
[illegible] CL C4 H10
BR CL C7 H8 O
[illegible] CL2 C H3
BR CL3 C7 H6
[illegible] CL3 C8 H8
[illegible] CL3 C10 H6
[illegible] D2 C14 H29 O
[illegible] D9 C9 H10 O2
[illegible] D9 C9 H12 O
[illegible] D9 C14 H20 O2
BR D9 C14 H22 O
BR F2 C10 H13
BR MG C10 H21 O2
BR MG C10 H23 O2
[illegible] MG C13 H21 O2
[illegible] MG C14 H23 O2
[illegible] MG C15 H25 O2
[illegible] MG C16 H25 O2
BR MG C17 H21
BR MG C17 H27 O2
[illegible] MG C18 H23 O
BR MG C19 H25 O
[illegible] MG C20 H27
[illegible] MG C20 H27 O
BR MG C21 H27 O
BR MG C21 H27 O2
[illegible] MG C21 H29 O
BR MG C22 H31
[illegible] MG C23 H31 O
[illegible] S C6 H18 N O
BR S C8 H15
BR S C13 H25 O2
BR2 C4 H10
BR2 C8 H18
BR2 C9 H19 N O
BR2 C13 H14
BR2 C18 H16
BR2 CL C H3
BR2 CL3 C8 H7
[illegible] CL3 C10 H5
BR2 F C10 H13
BR2 F3 P S C4 H10 O2 N2 O2
BR2 K C4 H9
BR2 LI C4 H9
BR2 P S C10 H17 N2 O2
BR3 C4 H9
BR3 C6 H5
BR3 C10 H13
[illegible] CL3 C8 H6
[illegible] F C6 H4
BR4 CL3 C8 H5
C3 H12 N2
C4 H10
C4 H12 [illegible]
C5 H12
C5 H15 N
C5 H16 N2
C6 H10
C6 H10 O6
C6 H11 N O3
C6 H11 N3 O
C6 H11 N3 O2
[illegible] H13 N5 O
C6 H14
C6 H14 O
C6 H14 O2
C6 H14 O3
C6 H15 N
C6 H15 N O2
C6 H17 N
C6 H17 [illegible] O
C6 H17 [illegible] O2
C6 H18 [illegible]2
C7 H11 N O2
C7 H13 [illegible] O3
C7 H14
C7 H14 N2
C7 H14 O
C7 H14 O2
C7 H15 N O
C7 H16
C7 H16 O
C7 H16 O2
C7 H16 O3
C7 H17 N

SI (CONT)

C7 H17 N O
C7 H17 N O2
C7 H18 N2
C7 H19 N O
C7 H19 N O2
C7 H19 N O3
C7 H20 N2
C8 H12 O
C8 H15 N O3
C8 H16
C8 H16 O2
C8 H16 O3
C8 H16 O4
C8 H17 N O2
C8 H17 N O3
C8 H18
C8 H18 O
C8 H18 O2
C8 H18 O3
C8 H19 N O
C8 H19 N O2
C8 H20
C8 H20 N2
C8 H20 N2 O
C8 H20 N2 O2
C8 H20 O5
C8 H21 N O
C8 H21 N O2
C8 H21 N O3
C8 H22 N2
C8 H22 N2 O
C8 H22 N2 O2
C8 H22 N2 O3
C8 H23 N3
C9 H12 N2 O2
C9 H12 O2
C9 H14 O
C9 H14 O2
C9 H16
C9 H17 N O3
C9 H18
C9 H18 O
C9 H18 O2
C9 H18 O3
C9 H18 O4
C9 H19 N
C9 H19 N O2
C9 H19 N O3
C9 H19 N O4
C9 H20 O
C9 H20 O2
C9 H21 N
C9 H21 N O2
C9 H21 N O3
C9 H22 O
C9 H22 O2
C9 H24 N2
C9 H24 N2 O
C9 H24 N2 O2
C9 H24 N2 O3
C10 H9 N
C10 H11 N O2
C10 H13 N O4
C10 H14 O2
C10 H14 O3
C10 H15 N O2
C10 H16 O
C10 H16 O2
C10 H17 N O2
C10 H18
C10 H18 O2
C10 H18 O3
C10 H18 O6
C10 H19 N O
C10 H19 N O3
C10 H19 N O5
C10 H20
C10 H20 O
C10 H20 O2
C10 H20 O4
C10 H21 N O
C10 H21 N O2
C10 H21 N O4
C10 H22 N2
C10 H22 O
C10 H22 O2
C10 H23 N
C10 H23 N O
C10 H23 N O2
C10 H23 N O4
C10 H24
C10 H24 O
C10 H24 O2
C10 H25 N
C10 H25 N O
C10 H25 N O3
C11 H13 N O2
C11 H13 N O3
C11 H13 N3
C11 H14 N2 O
C11 H16
C11 H16 O
C11 H16 O2
C11 H16 O3
C11 H16 O4
C11 H17 N O2
C11 H18
C11 H18 O
C11 H18 O3
C11 H20
C11 H20 N2
C11 H20 O
C11 H20 O4
C11 H21 N O
C11 H22
C11 H22 O
C11 H22 O2
C11 H22 O3
C11 H23 N O
C11 H23 N O3
C11 H24 O
C11 H24 O2
C11 H24 O3
C11 H25 N
C11 H25 N O3
C11 H26 O3
C11 H27 N O
C11 H28 N2 O3
C12 H13 N
C12 H16
C12 H16 N2 O
C12 H17 N

SI (CONT)

C12 H17 N O
C12 H17 N O4
C12 H18
C12 H18 O
C12 H18 O2
C12 H18 O3
C12 H19 N
C12 H19 N O
C12 H19 N O2
C12 H20
C12 H20 O
C12 H20 O2
C12 H20 O3
C12 H21 N
C12 H21 N O
C12 H22
C12 H22 O
C12 H23 N O
C12 H23 N3
C12 H24
C12 H24 N2 O3
C12 H24 O
C12 H24 O2
C12 H24 O3
C12 H25 N
C12 H25 N O
C12 H26 N2 O3
C12 H26 O2
C12 H27 N O3
C12 H27 N O6
C12 H28 O3
C12 H29 N
C13 H15 N O2
C13 H17 N O
C13 H17 N O3
C13 H18
C13 H18 N2 O2
C13 H18 O3
C13 H20
C13 H20 N2 O2
C13 H20 N2 O3
C13 H20 O
C13 H20 O3
C13 H20 O4
C13 H21 N
C13 H21 N O2
C13 H21 N O3
C13 H21 N5 O
C13 H22
C13 H22 O
C13 H22 O2
C13 H23 N
C13 H24 N2
C13 H24 O
C13 H24 O2
C13 H24 O4
C13 H25 N5 O3
C13 H26 N2 O3
C13 H26 O
C13 H26 O2
C13 H28 O
C13 H28 O2
C13 H28 O3
C13 H29 N
C13 H30 O2
C14 H14
C14 H16 O
C14 H19 N O2
C14 H20
C14 H20 N2 O
C14 H20 O
C14 H20 O4
C14 H22
C14 H22 N2 O3
C14 H22 O
C14 H22 O3
C14 H24 O2
C14 H25 N
C14 H26 O
C14 H26 O9
C14 H28 O
C14 H29 N
C14 H29 N O3
C14 H30
C14 H30 O
C14 H30 O2
C14 H30 O3
C14 H31 N O3
C14 H32 O
C15 H13 N O2
C15 H14 O
C15 H16 N2 O5
C15 H16 O
C15 H17 N O3
C15 H18
C15 H18 O
C15 H20
C15 H20 O
C15 H22 N2 O2
C15 H22 N2 O4
C15 H22 O
C15 H24 N2 O2
C15 H24 O2
C15 H24 O3
C15 H25 N O2
C15 H26 O2
C15 H27 N O2
C15 H28 O
C15 H28 O2
C15 H28 O9
C15 H30 O
C15 H30 O2
C15 H31 N O
C15 H34
C15 H34 O
C16 H15 N O2
C16 H16
C16 H16 O
C16 H16 O4
C16 H17 N O4
C16 H18
C16 H18 O
C16 H18 O2
C16 H20
C16 H20 N2
C16 H20 O
C16 H22 O
C16 H24 N2 O2
C16 H24 N2 O6
C16 H24 N4 O4
C16 H24 O5
C16 H25 N O

C16 H26 O2
C16 H26 O3
C16 H26 O4
C16 H28 O3
C16 H32 O2
C16 H33 N O
C16 H33 N O4
C16 H37 N
C17 H16
C17 H18
C17 H18 O
C17 H18 O4
C17 H19 N
C17 H19 N O
C17 H20
C17 H20 O2
C17 H22
C17 H22 N2
C17 H22 O
C17 H22 O2
C17 H23 N O
C17 H26 O3
C17 H28 N2 O2
C17 H28 O2
C17 H28 O3
C17 H35 N
C18 H18
C18 H20 O
C18 H22
C18 H22 N2
C18 H22 N2 O5
C18 H22 O2
C18 H22 O3
C18 H23 N O3
C18 H24 O
C18 H28 N2 O2
C18 H30 O3
C18 H30 O4
C18 H32 O3
C18 H33 N O2
C18 H36 O2
C18 H37 N O2
C19 H18
C19 H18 O2
C19 H20
C19 H22
C19 H24
C19 H24 N2
C19 H26 O
C19 H32 N2 O2
C19 H33 N O2
C20 H18
C20 H20
C20 H24
C20 H24 O2
C20 H24 O3
C20 H24 O4
C20 H25 N3 O3
C20 H26
C20 H26 N2 O3
C20 H26 N2 O4
C20 H26 O3
C20 H26 O4
C20 H28
C20 H28 O
C20 H28 O3
C20 H30 O4
C20 H34 O4
C20 H34 O6
C20 H38 O9
C21 H17 N O2
C21 H18 O
C21 H20
C21 H20 O
C21 H22
C21 H22 O2
C21 H26 O2
C21 H26 O4
C21 H28 O
C21 H28 O2
C21 H28 O3
C21 H28 O5
C21 H30 O
C21 H30 O2
C21 H34
C21 H36 O6
C21 H37 N O4
C21 H37 N O6
C21 H40 O9
C21 H42 O
C21 H44 O
C22 H18 O6
C22 H20 O
C22 H21 N3 O3
C22 H22
C22 H24
C22 H24 O2
C22 H26
C22 H30 O
C22 H32
C22 H36 O
C22 H36 O2
C22 H37 N O6
C22 H38 O
C22 H39 N O6
C23 H21 N O3
C23 H22 O
C23 H24
C23 H24 N2
C23 H26
C23 H28 O2
C23 H30 O3
C23 H32 O
C23 H32 O2
C23 H32 O3
C23 H34 O
C23 H34 O2
C23 H34 O6
C23 H36 O
C23 H36 O2
C23 H38
C23 H45 N O3
C23 H47 N O3
C24 H16
C24 H20 N2 O3
C24 H20 O
C24 H20 O3
C24 H21 N O3
C24 H22
C24 H23 N O3
C24 H24 N2 O
C24 H24 N2 O2

C24 H24 O2
C24 H26
C24 H26 N2 O4
C24 H28
C24 H32 O6
C24 H34 O2
C24 H35 N O3
C24 H35 N O4
C24 H40 O2
C24 H40 O3
C24 H48 O6
C25 H20 O
C25 H21 N3 O2
C25 H22
C25 H22 N2 O3
C25 H22 O
C25 H22 O2
C25 H22 O3
C25 H23 N
C25 H24 O6
C25 H26 O
C25 H28 O3
C25 H30 O5
C25 H32 O6
C25 H36 O2
C25 H39 N O4
C26 H20 N2 O2
C26 H20 O
C26 H22
C26 H29 N
C26 H30 O4
C26 H31 N O
C26 H32 O
C26 H36 O6
C26 H38 O2
C26 H48 O6
C26 H52 O6
C27 H22 O
C27 H23 N O
C27 H24 O
C27 H26 O2
C27 H30 N4 O4
C27 H30 O
C27 H40 O2
C28 H20 O8
C28 H24 O
C28 H40 O2
C28 H42 O2
C28 H44 O4
C28 H50 O
C28 H56 O6
C29 H26 N2 O
C29 H26 O
C30 H28 O
C30 H47 N O3
C30 H52 O
C30 H52 O3
C30 H54 O2
C30 H60 O6
C31 H54 O
C31 H56 O
C32 H26
C32 H26 O2
C32 H27 N
C32 H28
C32 H28 O2
C32 H28 O8
C32 H31 N3 O9
C32 H48 O6
C32 H56 O
C32 H58 O
C32 H64 O6
C33 H26 O4
C33 H28 N2
C33 H60 O
C34 H30 O3
C34 H56 O5
C34 H72 O
C35 H26
C35 H67 N O5
C36 H34
C36 H36
C36 H36 O
C36 H72 N4 O8
C37 H30 O2
C39 H28 N2 O6
C39 H66 O2
C40 H30 N6 O4
C41 H28 N6 O4
C41 H32 N6 O4
C41 H32 N6 O6
C41 H42 O2
C43 H36 N6 O6
C44 H30 N2 O6
C44 H30 N2 O8
C44 H52
C44 H60 O8
C46 H30 N6 O4
C46 H34 N2 O8
C49 H38 O2
C53 H38 N4 O8
C54 H34 N2 O6
C56 H38 N2 O8
C58 H40 N4 O8
C64 H39 N3 O9
C67 H39 N9 O6
C68 H44 N4 O8
C84 H48 N4 O12
C85 H54 N6 O12
C88 H48 N12 O8
C88 H56 N4 O16
C112 H68 N8 O16
CL C2 H7
CL C4 H9
CL C5 H11
CL C6 H13
CL C6 H16 N
CL C7 H13 O
CL C7 H17
CL C8 H11 N4
CL C8 H11 O
CL C8 H19 O
CL C9 H11 O2
CL C9 H13
CL C9 H19 O2
CL C9 H21 O
CL C10 H13 O2
CL C10 H15
CL C10 H21 O2
CL C10 H23 O2
CL C11 H16 N O
CL C11 H25

CL C12 H19
CL C12 H24 N O2
CL C13 H13 O2
CL C13 H15
CL C13 H25 O4
CL C13 H27 O2
CL C13 H29
CL C13 H29 O
CL C13 H29 O3
CL C14 H13
CL C14 H29 O2
CL C14 H31 O
CL C15 H15 O
CL C15 H20 N
CL C16 H15
CL C16 H20 N
CL C17 H17
CL C17 H19
CL C19 H15
CL C20 H23
CL C21 H17
CL C22 H19
CL C22 H21
CL C25 H25
CL C26 H19
CL C26 H21
CL C26 H31 O
CL C27 H21
CL C27 H24 N5 O2
CL C30 H27
CL C30 H51 O2
CL C30 H53 O2
CL C31 H25
CL C31 H27
CL C32 H25
CL C32 H27
CL C32 H57 O3
CL F C2 H6
CL F C7 H8
CL F C8 H10
CL F C26 H22
CL F C32 H26
CL F2 C2 H5
CL F3 C8 H14
CL F5 C17 H10
CL F9 C9 H10
CL F11 C13 H10 O
CL F11 C16 H16 O3
CL I C4 H10
CL MG C8 H19
CL MG C9 H21 O
CL MG C10 H23
CL MG C10 H23 O
CL MG C10 H23 O2
CL MG C11 H25 O3
CL P C6 H16
CL P C9 H18 O6
CL P C10 H24
CL P C14 H33 N
CL S C6 H10 N O
CL S C7 H20 N O
CL S C8 H15
CL S C8 H17
CL S C9 H13
CL S C10 H15
CL S C11 H17 N2 O2
CL S C11 H23
CL S C12 H19
CL S C12 H25
CL S C13 H27
CL S C18 H23 N2
CL S C18 H23 N2 O5
CL S2 C12 H18 N O3
CL2 C5 H10
CL2 C6 H12
CL2 C6 H13 N O
CL2 C6 H14
CL2 C7 H7 N O2
CL2 C7 H8 O
CL2 C7 H12 N2 O
CL2 C7 H14
CL2 C7 H14 O
CL2 C8 H16 O
CL2 C8 H17 N O
CL2 C9 H18
CL2 C9 H18 O
CL2 C9 H20
CL2 C10 H7 N
CL2 C11 H10
CL2 C11 H15 N O
CL2 C12 H8
CL2 C12 H14 N4
CL2 C12 H22 O
CL2 C12 H24 O2
CL2 C13 H10
CL2 C13 H16 N4
CL2 C14 H14 O2
CL2 C15 H30 O3
CL2 C16 H14 O4
CL2 C19 H20 O
CL2 F3 C6 H9 O2
CL2 F3 C6 H10 N O
CL2 F3 C11 H12 N O
CL2 F5 P4 C3 H10 N5
CL2 F5 P4 C4 H12 N5
CL2 F6 C9 H6
CL2 F7 P5 C3 H10 N6
CL2 F9 C9 H11
CL2 F12 C12 H6 O
CL2 IR C16 H21 O2
CL2 IR P2 C55 H45 O5
CL2 P C5 H13 O2
CL2 P C6 H17
CL2 P C8 H19 O2
CL2 S C6 H9 N O
CL2 S C9 H12
CL2 S C11 H18 N2 O2
CL2 S C12 H18
CL2 S C13 H12 O2
CL2 S C15 H24
CL2 S2 C34 H38 N4 O6
CL2 S2 C34 H38 N4 O8
CL2 SN C10 H24 O
CL2 SN C15 H26 O
CL2 SN C23 H42 O
CL3 C2 H5 O
CL3 C3 H3
CL3 C3 H10 N
CL3 C4 H9

CL3 C5 H11
CL3 C5 H11 O
CL3 C7 H7
CL3 C7 H9
CL3 C8 H9
CL3 C10 H13
CL3 C13 H11
CL3 C22 H15
CL3 C31 H23
CL3 F C6 H4
CL3 F C25 H18
CL3 F9 C9 H10
CL3 GE C4 H11
CL3 GE C7 H15
CL3 LI C9 H10
CL3 S C6 H11 O
CL3 S C7 H9
CL3 S C8 H9
CL3 S C10 H11 O
CL3 S C16 H15 O
CL3 C17 H13
CL3 S C21 H17 O
CL3 SN C3 H9 O
CL4 C2 H2
CL4 C8 H8
CL4 C8 H14 O
CL4 C10 H6
CL4 C28 H16 O4
CL4 F5 P5 C3 H10 N6
CL5 C6 H10 N O
CL5 C8 H5
CL5 C8 H7
CL5 C10 H5
CL5 P3 C9 H13 N3 O
CL5 P3 C28 H36 N2 O8
CL6 C8 H6
CL6 C10 H4
CL7 C8 H5
CL7 C10 H3
CL7 C10 H7
CL8 C8 H4
CL8 C112 H52 N8 O16
CL10 C8 H2
CO C9 H16 N O4
CO C37 H33 O
CO F3 P3 C54 H47
CO F12 P4 C5 H16 N
CO P3 C60 H62 O3
CR C12 H16 O6
CR C14 H23 N O6
CR P C20 H19 O5
D C11 H15
D C12 H19
D C16 H25
D C18 H15
D C24 H21
D C24 H39 O2
D C25 H31 O6
D C30 H53 O
D C31 H27
D MN C25 H20 O2
D2 C11 H14
D2 C12 H18
D2 C16 H24 O2
D2 C24 H38 O2
D3 C11 H13
D3 C13 H15 O3
D3 C22 H34 N O6
D3 C24 H37 O2
D4 C9 H10
D4 C16 H22
D5 C11 H9
D5 C11 H11
D6 C21 H28 O6
D6 C22 H31 N O6
D9 C11 H7 O
D9 C12 H9 O
D9 C14 H13 O
D9 C20 H25 O6
F C5 H11
F C5 H11 N2 O5
F C7 H9
F C8 H11
F C9 H13
F C10 H15
F C13 H27 O2
F C14 H29 O2
F C14 H31 O
F C16 H19
F C18 H17
F C21 H21
F C26 H23
F C26 H23 O
F C27 H25 O
F C29 M29
F C30 H25
F C31 H25
F C32 H27
F C36 H35
F C37 H45
F P C5 H15 N
F2 C2 H6
F2 C7 H8
F2 P C4 H12 N
F2 S C3 H9 N O
F3 C2 H
F3 C7 H9
F3 C8 H13
F3 C9 H11
F3 C10 H13
F3 C12 H17 O2
F3 C20 H23 O3
F3 HG C5 H9
F4 C6 H4
F5 C6 H9
F5 HG C9 H9
F6 C10 H10
F6 C13 H16 O2
F6 C15 H12
F6 P C5 H9 O2
F7 P4 C3 H10 N5
F9 C6 H O6
F9 S3 C9 H5
F11 C13 H11 O
F12 C16 H16 O3
F12 C17 H10
FE C7 H10 O4
FE C15 H21 N3 O
FE C16 H24
FE C20 H31 N
FE I C21 H34 N

FE S C11 H16 O4
GE C6 H10
GE C9 H22 O
GE C10 H28 N2
GE C12 H14
GE C12 H28 O2
GE C13 H30
GE C17 H22
GE C22 H40 O
GE C24 H44 O
GE C27 H42 O
GE HG S C12 H30
GE HG SE C12 H30
GE HG TE C12 H30
GE LI C10 H27 N2
GE P C11 H30 N
GE P C17 H42 N
GE S C12 H30
GE SE C12 H30
GE SN C13 H36 N2
GE TE C12 H30
I C5 H11 O2
I C5 H13 O
I C9 H19 O2
I C9 H21 O
I C11 H24 N O
I C12 H26 N O
I C13 H25 O4
I C13 H27 O2
I C13 H28 N O
I C14 H29 O2
I C14 H31 O
K C6 H7
LI C4 H9
LI C7 H19 N2
LI C9 H15 N2
LI C10 H19 O
LI C11 H17 O
LI C11 H21 O
LI C12 H15
LI C12 H19 O
LI C14 H13
LI C15 H30 N O
LI C18 H17
LI C19 H15
LI C24 H21
LI P C8 H21 N
LI P C14 H33 N
LI P S C8 H21 N
LI S C10 H19
LI SN C12 H23 N2
LI2 C4 H12 N2
LI2 C5 H9 N
LI2 C7 H18 N2
LI2 C12 H14
LI2 C18 H20 O4
MN C25 H21 O2
MO C11 H14 O3
MO C12 H16 O3
MO P C7 H7 O5
MO P C10 H13 O5
NA C3 H9
P C7 H17 O4
P C9 H19 O6
P C10 H27 N2 O2
P C11 H19 O2
P C12 H25 O6
P C14 H27 O8
P C14 H34 N
P C15 H25 O3
P C16 H33 O8
P C21 H25
P C32 H27
P S C7 H17 O3
P S C8 H22 N
P SB C10 H27 N
P SN C11 H30 N
P SN C17 H42 N
P3 C29 H58 N3 O6
P3 C38 H61 N2 O8
P3 C38 H61 N2 O13
PB C24 H32 O7
PB C27 H36 O7
RE C25 H21 O2
S C5 H11 N3
S C6 H11 N O
S C6 H11 N O2
S C6 H12 O3
S C6 H15 N O
S C7 H13 N O2
S C7 H15 N O3
S C7 H19 N O
S C8 H15 N O2
S C8 H17 N O3
S C8 H18 O
S C8 H18 O2
S C8 H19 N O2
S C8 H21 N O
S C9 H17 N O2
S C9 H19 N O3
S C9 H23 N O
S C10 H13 N
S C10 H16
S C10 H18 N2 O3
S C10 H19 N O2
S C10 H20
S C10 H24
S C11 H13 N O2
S C11 H18
S C11 H22
S C11 H23 N O3
S C11 H24
S C11 H26
S C12 H16 O
S C12 H18 O2
S C12 H20
S C12 H24
S C12 H25 N O3
S C12 H26
S C13 H17 N O2
S C13 H18 O4
S C13 H19 N O3
S C13 H20
S C13 H22
S C13 H24 N2 O3
S C13 H26
S C13 H26 O
S C13 H28
S C13 H30
S C14 H18 N2 O3
S C14 H18 O6

S C14 H28 O
S C15 H30 O
S C16 H25 N O3
S C16 H28
S C16 H30 O
S C17 H19 N O
S C17 H19 N O3
S C18 H17 N O3
S C18 H24 N2
S C18 H28 O
S C18 H30 N2
S C19 H23 N O3
S C19 H32
S C20 H29 N3 O10
S C23 H22 N2 O5
S C24 H24 N2 O5
S C26 H31 N3 O8
S C27 H40 O3
S2 C6 H15 N
S2 C8 H16 O3
S2 C9 H17 N O2
S2 C9 H18 O3
S2 C10 H19 N O
S2 C10 H20 N2 O3
S2 C10 H20 O3
S2 C12 H19 N O3
S2 C13 H21 N O3
S2 C13 H26 N2 O3
S2 C14 H20 N2 O3
S2 C15 H23 N O3
S2 C44 H36 N4 O10
SE C9 H14
SN C8 H18 O
SN C10 H28 N2
SN C11 H24
SN C11 H24 O
SN C12 H24 N2
SN C12 H26
SN C13 H30
SN C15 H32
SN C15 H34 O2
SN C18 H40
SN C18 H40
SN C21 H46 O2
SN2 C10 H30 N2
SN2 C13 H36 N2
SN2 C15 H32 N2
SN2 C20 H46 O2

SI2

AS AU C24 H33 N
AU P C9 H27 N
AU P C24 H33 N
B10 C7 H26 O
B10 C8 H28
B10 C8 H28 O
B10 CL C7 H25
C8 H15 N2 O2
C10 H17
BR C10 H19 N2 O2
BR C11 H21 N2 O2
C11 H27
BR LI C7 H18
C6 H18 N2
BR2 C7 H18
C9 H14
BR2 C10 H22 O2
C17 H36 O2
BR2 C28 H48 O2
BR2 P C8 H21
BR2 S C16 H34 O2
C8 H11
BR3 P C7 H18
BR6 P C4 H9
C6 H18 O2
C7 H18 O2
C7 H20
C8 H18
C8 H20
C8 H22
C8 H24 N2
C9 H21 N
C9 H21 N5 O
C9 H22
C9 H22 O2
C9 H24
C9 H24 O
C9 H25 N
C9 H25 N O
C10 H10
C10 H18
C10 H18 O
C10 H20 O2
C10 H21 N O2
C10 H22 N2
C10 H22 O2
C10 H22 O3
C10 H22 O4
C10 H23 N5 O
C10 H24 O2
C10 H25 N O3
C10 H26 O3
C10 H26 O4
C10 H27 N
C10 H28 N2
C10 H30 N4
C11 H12
C11 H20
C11 H20 N2 O3
C11 H20 O
C11 H20 O2
C11 H20 O3
C11 H23 N O3
C11 H24 O2
C11 H24 O4
C11 N2 O2
C11 H27 N O3
C11 H28 O4
C12 H12
C12 H14
C12 H22
C12 H22 N2 O4
C12 H22 O
C12 H22 O2
C12 H23 N
C12 H23 N O
C12 H24 N2 O2
C12 H24 N2 O3
C12 H24 O2

C12 H26
C12 H26 O4
C12 H26 O6
C12 H27 N O2
C12 H27 N O4
C12 H28 N2 O5
C12 H28 O2
C12 H28 O4
C12 H31 N
C12 H31 N O2
C12 H31 N O3
C13 H22 O2
C13 H22 O3
C13 H23 N O
C13 H24
C13 H24 O3
C13 H24 O4
C13 H26 N2
C13 H26 N2 O3
C13 H26 O2
C13 H28 O
C13 H29 N5 O2
C13 H30
C13 H31 N3
C13 H33 N O
C13 H33 N O6
C14 H18
C14 H19 N
C14 H20 O
C14 H22
C14 H22 O4
C14 H24
C14 H24 N2 O2
C14 H24 O2
C14 H24 O4
C14 H25 N O2
C14 H26
C14 H26 N2
C14 H27 N O
C14 H28
C14 H28 N2 O3
C14 H28 O2
C14 H28 O6
C14 H29 N3
C14 H30 O
C14 H30 O2
C14 H30 O6
C14 H31 N O2
C14 H31 N5 O2
C14 H32 O2
C14 H32 O4
C14 H34 O5
C14 H35 N
C14 H35 N O4
C14 H36 N2
C14 H36 N2 O
C15 H20
C15 H24
C15 H26 O2
C15 H26 O4
C15 H28 N2 O4
C15 H30 N2 O3
C15 H30 O2
C15 H32 O7
C15 H33 N
C15 H33 N O
C15 H36 O4
C15 H37 N O3
C16 H20
C16 H24
C16 H24 N4 O5
C16 H24 O2
C16 H25 N O
C16 H25 N O4
C16 H26
C16 H26 N2
C16 H26 O
C16 H26 O3
C16 H26 O4
C16 H27 N O5
C16 H28 O5
C16 H29 N O3
C16 H30 O
C16 H31 N3 O4
C16 H32 O2
C16 H34 O2
C16 H35 N O
C16 H36 O2
C16 H36 O3
C16 H39 N
C16 H39 N O4
C16 H39 N O5
C16 H42 N4 O
C17 H22
C17 H36 O2
C17 H37 N
C17 H38 O2
C18 H22 O
C18 H24 O
C18 H26 O2
C18 H26 O3
C18 H27 N O
C18 H28 N2
C18 H28 N2 O
C18 H28 N2 O3
C18 H28 O4
C18 H30 N2 O4
C18 H30 N2 O6
C18 H31 N O5
C18 H32 O10
C18 H33 N O3
C18 H38 O5
C18 H39 N O
C18 H43 N
C18 H44 N2 O
C19 H26 O3
C19 H28 N2 O
C19 H28 O2
C19 H30 N2
C19 H32 N2 O6
C19 H33 N O5
C20 H26
C20 H26 O4
C20 H27 N O4
C20 H28
C20 H28 O2
C20 H32 N2
C20 H35 N O4
C20 H35 N O5
C20 H42 O4
C20 H44 N2 O3
C21 H24 O2

C21 H36 O10
C21 H44 O3
C22 H24
C22 H30 O9
C22 H46 O4
C23 H42 O5
C23 H48 O3
C24 H39 N3 O4
C24 H40 O2
C24 H45 N O5
C24 H47 N O5
C24 H48 O4
C25 H39 N O4
C25 H44 O2
C25 H44 O3
C25 H46 O3
C25 H47 N O3
C25 H50 N2 O6
C26 H42 O6
C26 H43 N
C26 H44 O2
C26 H44 O4
C26 H50 O2
C26 H50 O7
C26 H56 O2
C27 H48 O2
C27 H48 O2
C27 H48 O3
C27 H48 O4
C27 H50 O3
C27 H50 O5
C27 H52 O5
C27 H53 N O7
C27 H54 O5
C28 H24
C28 H46 O7
C28 H48 O2
C28 H51 N O4
C28 H55 N O5
C28 O4
C29 H44 O4
C29 H50 N2 O5
C29 H52 N2 O4
C30 H32 O2
C30 H58 O2
C30 H66 O2
C31 H36 O2
C33 H60 O3
C34 H34 N2 O4
C34 H34 N2 O5
C34 H36
C34 H38 N2 O2
C36 H30 O5
C36 H32 O2
C36 H36
C36 H54 O5
C36 H62 O5
C36 H68 O3
C40 H38 O5
C41 H72 O3
C42 H36 N2
C44 H36 N6 O4
C44 H46 O5
C44 H78 O5
C45 H66 O7
C48 H41 N3 O6
C56 H46 N4 O8
C62 H54
C66 H58 N12 O4
C67 H60 N12 O4
CL C6 H17
CL C8 H13
CL C8 H17
CL C8 H21
CL C9 H15
CL C9 H21
CL C10 H17
CL C11 H25
CL C12 H28 N
CL C12 H31 N2
CL C13 H21 O
CL C14 H23
CL C21 H28 N5
CL F P C8 H21
CL P C8 H22
CL P C19 H34 O4
CL2 C6 H18 N2
CL2 C7 H16
CL2 C7 H18
CL2 C8 H12
CL2 C9 H14
CL2 C10 H16
CL2 C12 H29 N
CL2 C14 H20 O2
CL2 C16 H36 O2
CL2 C16 H42 N2 O
CL2 F2 C5 H12
CL2 F3 C11 H15
CL2 F4 C3 H6
CL2 F22 C26 H18 O3
CL2 P C6 H17
CL2 P C8 H21
CL2 P C9 H25
CL2 S C4 H12 N2
CL2 S C10 H18
CL3 C7 H15
CL3 C8 H11
CL3 C10 H15
CL3 P C6 H16
CL3 P C7 H18
CL3 P C8 H22
CL4 C4 H4
CL4 C7 H16
CL4 C10 H6
CL4 C11 H8
CL4 C12 H8
CL4 FE2 C6 H20 N2
CL4 P C4 H11
CL4 P C6 H15
CL4 P C8 H19
CL4 P C12 H26 O2
CL5 C8 H15
CL5 C10 H7
CL5 C12 H9
CL5 P C4 H10
CL6 C3 H6
CL6 C5 H5 N
CL6 FE2 C4 H14 N2
CL6 P C4 H9
CL6 P C6 H13
CL7 C2 H3
CR P C17 H23 O5

INDEX CHEMICUS

SI2 (CONT)

CR3 C31 H52 N26 O8
D C14 H31 O2
D C26 H54 N O3
D C26 H56 N O3
D2 C10 H20 O2
D2 C11 H22 O2
D3 C16 H23 O4
D4 C18 H22 O2
D5 C11 H15
D6 C25 H43 N O7
D6 C28 H49 N O5
D7 C28 H46 N O5
D18 C16 H6 O2
D18 C16 H8 N2
D18 C20 H8 O4
D18 C24 H22 O2
D18 C24 H29 N O5
D18 C24 H31 N O5
D18 C25 H28 O2
D18 C25 H30 O2
D18 C27 H32 O2
D18 C27 H32 O3
D18 C27 H34 O2
D18 C28 H35 N O3
D18 C28 H37 N O5
D18 C29 H26 O4
D18 C31 H40 O4
D18 C33 H44 O2
D18 C33 H46 O2
D18 C34 H48 O2
D22 C18 H4 O2
D28 C21 H18 O4
D30 C22 H18 O4
D32 C23 H18 O4
D34 C24 H18 O4
D36 C25 H18 O4
F C9 H23 O2
F C10 H17
F2 C9 H14
F2 P C8 H21
F2 P2 C10 H30 N2
F3 C8 H11
F3 C11 H17
F3 C11 H19 N2 O2
F3 C12 H19
F3 C13 H21 O
F3 C15 H25 O2
F4 C4 H4
F4 C10 H6
F4 C12 H8
F5 C11 H15
F6 C11 H18
F6 P2 C6 H18 N2
F9 P C9 H18 O2
F10 C16 H12
FE C10 H18 O4
FE C19 H32
FE2 C14 H20 O8
GE C20 H44 O3
GE2 C12 H36 N2
HG SE2 C12 H30
HG TE2 C12 H30
I C11 H21 N2 O2
K C16 H24
LI C7 H21 N2
LI C8 H15 N2 O2
LI C8 H18 N
LI C10 H19 N2 O2
LI C12 H23 N2
LI C13 H27 O
LI C15 H23
LI S C13 H27
LI2 C6 H18 N2
LI2 C20 H26 O4
LI3 C15 H25 N2 O5
P C6 H19 O2
P C6 H19 O3
P C8 H23
P C9 H22 N O2
P C9 H25
P C9 H25 O2
P C11 H30 N
P C11 H30 N O
P C12 H31 O2
P C12 H31 O3
P C13 H23 O4
P C15 H34 N O2
P C16 H28 N5 O6
P C17 H33 O5
P C17 H42 N
P C18 H43 O3
P C19 H34 N O6
P C20 H37 O4
P C20 H37 O5
P S C11 H30 N
P2 C36 H30
S C5 H15 N3
S C8 H19 N3
S C9 H20 N2
S C9 H20 O3
S C9 H22 N2
S C13 H28
S C14 H30
S C16 H30 O
S C16 H34 O2
S C18 H26 O2
S C18 H26 O4
S C22 H32 O2
S C22 H34 O2
S2 C12 H26 O2
S2 C14 H22 O2
S2 C14 H30 O2
S2 C16 H34 O2
S6 C37 H32
S6 C38 H34
S6 C39 H36
S6 C40 H38
S6 C41 H40
SE C12 H30
SN C10 H30 N2
SN2 C12 H36 N2
T C23 H45 O5
T C24 H45 O7
T C24 H48 N O5
T C25 H48 N O7
T2 C27 H49 N O5
T7 C27 H44 N O5
TE C12 H30

SI3

B10 C9 H32 O2
B10 CL C9 H31 O
BR C10 H27
BR2 CL6 C3 H4
BR2 F6 C3 H4
C2 H14 N2
C8 H21 N
C9 H26
C9 H27 N3
C9 H28 N2 O9
C10 H24
C10 H25 N O4
C10 H26
C10 H29 N3
C11 H19 N O5
C11 H24 N2 O4
C11 H26
C11 H27 N
C11 H31 N3
C12 H26
C12 H28
C12 H28 O4
C12 H29 N O4
C12 H29 N5 O
C12 H30
C12 H36 N4
C13 H25 N O3
C13 H26
C13 H28 N2 O3
C13 H30
C14 H28 N2 O4
C14 H30 N2 O3
C14 H33 N O3
C14 H34 O4
C14 H36 O3
C14 H36 O4
C14 H40 N4
C15 H26 O5
C15 H27 N O4
C15 H28 N4 O3
C15 H32 N2
C15 H35 N O2
C16 H30 N4 O3
C16 H36 O
C16 H37 N O2
C16 H37 N5 O2
C16 H38 O5
C16 H44 N4
C17 H32 N4 O3
C17 H39 N O3
C18 H30 O5
C18 H32
C18 H34 N4 O3
C18 H36 O4
C18 H37 N3 O5
C18 H41 N O5
C18 H43 N O4
C18 H45 N
C18 H45 N O5
C19 H34
C19 H38 N2 O5
C19 H40 N2 O5
C19 H45 N O6
C19 H47 N
C20 H30
C20 H32
C20 H43 N O7
C20 H45 N
C20 H46
C20 H48 N4
C20 H50 N2 O6
C20 H52 N4
C21 H39 N O5
C21 H42 N4 O5
C22 H43 N3 O5
C22 H46 N4 O5
C24 H36 N8 O10
C26 H60 O8
C27 H48 O3
C28 H54 O3
C28 H60 O5
C29 H56 O5
C29 H58 O5
C29 H60 O4
C29 H60 O5
C30 H52 O5
C30 H54 O5
C30 H56 O3
C30 H58 O3
C30 H58 O4
C30 H60 O3
C30 H60 O5
C30 H62 O5
C30 H64 O6
C30 H72 N6 O3
C31 H61 N O4
C32 H58 N2 O5
C32 H60 N2 O5
C34 H66 O5
C36 H68 O3
C36 H72 O3
C37 H71 N O4
C46 H64 N2 O11
C48 H40 O7
C48 H70 O7
C48 H80 O7
C53 H50 O7
C58 H60 O7
C58 H100 O7
C68 H64 N12 O4
CL C6 H17 O3
CL C11 H25
CL C12 H27
CL C26 H25 O3
CL2 C8 H20
CL2 C8 H22
CL2 F6 C3 H4
CL3 C10 H21
CL3 C10 H22 N O4
CL4 C9 H18
CL4 F6 C3 H2
CL4 F8 C2
CL6 F6 C3
CL6 FE2 C6 H21 N3
CL8 C3 H4
CR P C14 H27 O5
D C29 H64 N O4
D4 C30 H60 O6
D9 C36 H59 O3
D27 C15 H N4 O3

SI3 (CONT)

D27 C16 H3 N4 O3
D27 C17 H5 N4 O3
D27 C18 H7 N4 O3
D27 C27 H21 O3
D27 C28 H27 O3
D27 C28 H29 O3
D27 C30 H31 O3
D27 C30 H33 O3
D27 C34 H39 O5
D30 C29 H35 N O4
F3 C10 H21 O5
F3 C15 H24 N O4
F3 C30 H30 N O4
F12 C30 H22 O3
GE C6 H14
LI C9 H27 N2
MO P C14 H27 O5
P C12 H31 O6
P C13 H35 O2
P C14 H39 N4
P C16 H42 N O6
P C18 H45 O3
P C19 H36 N5 O6
P C19 H36 N5 O7
P C19 H39 N2 O8
P C19 H40 N5 O7
P C24 H44 N3 O11
P W C14 H27 O5
P3 C39 H66 N3 O6
P3 C54 H45
S C9 H24 O5
S C14 H26 O5
S C15 H36 O4
S C15 H38 N2 O2
S C17 H24 O5
S C21 H42 O2
S C27 H42 N8 O13
S C28 H30 O5
S2 C19 H44 O4
SN C12 H36 N2
T C26 H53 O5
T C26 H53 O6
T C27 H56 N O6
T C28 H57 O5

SI4

AL LI C80 H108 O12
AL LI C92 H124 O12
B20 C14 H50 O
C10 H30
C12 H36 N2
C12 H36 N2 O8
C16 H38 O6
C16 H40 O5
C16 H41 N O4
C16 H45 N3
C17 H44 N4
C18 H46 O5
C20 H36 O2
C20 H43 N3 O6
C20 H48 O8
C20 H51 N O5
C21 H40
C21 H44 N2 O6
C21 H47 N O7
C21 H51 N O6
C22 H44
C22 H48 O4
C24 H53 N O8
C24 H60 N2
C26 H44 O4
C26 H46 O3
C26 H57 N3 O7
C28 H44 O7
C32 H66 O5
C32 H68 O5
C33 H60 O5
C33 H62 O4
C33 H62 O5
C33 H66 O4
C33 H68 O4
C33 H68 O5
C36 H46 O5
C38 H62 N2 O8
C40 H50 N2 O4
C40 H79 N O6
C40 H79 N O7
C40 H96 N8 O4
C42 H58 O5
C47 H90 O6
C47 H92 O6
CL4 C6 H12
CL6 FE2 C8 H28 N4
CL8 F8 C4
CL12 F4 C6
D C32 H67 O5
D C32 H69 O5
D30 C29 H36 O6
D34 C31 H36 O6
D36 P C22 H10 N5 O6
F4 C6 H12
FE2 C20 H36 O8
P C14 H39 O2
P C15 H41 O6
P C21 H45 N2 O8
P C21 H46 N3 O7
P C21 H46 N3 O8
P C22 H46 N5 O6
P2 C12 H36 O7
S C26 H54 O3
T C29 H61 O6
T C29 H63 O6

SI5

C10 H32 O4
C20 H50 O6
C21 H54 N2 O3
C22 H57 N O5
C23 H57 N O6
C24 H48
C25 H57 N O8
C25 H62 O5
C30 H72 O10
C36 H68 O5
C36 H70 O5
C36 H76 O5

SI5 (CONT)

C40 H40 O6
C44 H48 O6
C50 H76 N2 O11
C50 H80 N2 O11
D4 C25 H58 O5
D9 P C25 H45 N5 O7
D45 P C24 H8 N2 O9
D45 P C25 H9 N5 O7
H14 N2
P C20 H54 N O6
P C21 H54 N O8
P C21 H55 O8
P C22 H57
P C24 H53 N2
P C24 H54 N3
P C25 H54 N5 O7
P C25 H56 N5 O7
P3 C15 H45 O10

SI6

B5 H27 N2
C12 H38 O5
C14 H42
C20 H50 O9
C24 H58 O8
C24 H60 O7
C28 H70
C29 H69 N O8
C38 H66 O9
C41 H72 O12
C52 H99 N O13
C54 H101 N O14
CD C18 H54 N4
D3 C28 H67 O6
F12 C43 H78 N4 O14
HG C18 H54 N4
MO2 C24 H66
P C28 H62 N5 O8
P4 C18 H54 O13
TI C18 H54 N3
V C18 H54 N3
W2 C24 H66
ZN C18 H54 N4

SI7

C14 H44 O6
C22 H56 O10
C31 H75 N O8
C33 H78 O10
C33 H81 N3 O6
C35 H83 N O10
C41 H74 O10
C44 H80 O13
C50 H105 N5 O16
C52 H66 O9
C60 H82 O9
D12 C50 H93 N5 O16
F18 C56 H96 N6 O19

SI8

BR2 C24 H54 O12
BR3 C24 H53 O12
BR4 C24 H52 O12
C25 H58 O12
C26 H60 O12
C27 H62 O12
C28 H64 O12
C36 H86 O11
C36 H89 N3 O7
C36 H90 N4 O6
C39 H90 O13
C45 H84 O12
C46 H86 O13
C52 H120 O20
F15 C57 H104 N5 O19
P C33 H83 O11

SI9

C18 H56 O8
C26 H68 O12
C53 H100 O13
C55 H104 O16
C62 H130 O12
C62 H138 O12
F6 C49 H106 N4 O13

SI10

BR4 P2 C14 H34 O2
BR4 P2 C20 H46 O2
BR4 P2 S2 C4 H14 O4
BR4 S4 C14 H30 N2
C3 H2 O4
C4 H4 O5
C4 H4 O6
C6 H10 O6
C7 H18
C7 H18 N2
C8 H18 O
C8 H19 N O
C9 H14 N2
C9 H16 N2
C9 H18 O
C10 H18
C10 H18 N2 O3
C10 H20 O
C11 H20 N2 O3
C11 H20 O2
C11 H22 O
C12 H22 O2
C12 H24
C13 H20 N2 O2
C13 H22
C13 H24
C13 H24 O2
C13 H26 O4
C14 H14 O
C14 H28 O4
C14 H32 O2
C15 H16

SI11

C51 H120 O16
C51 H124 N4 O11
C51 H125 N5 O10
C63 H114 O13
C93 H201 N O18

SI12

C59 H141 N5 O13
C66 H122 O14

SI13

C62 H149 N5 O14
C69 H130 O15
C107 H230 N2 O23

SI14

C66 H154 O21

SI15

C74 H175 N5 O18

SI16

C77 H183 N5 O19

SM

C8 H8 N O8
C15 H27 O12
CL S4 C28 H19 N5 O6
CL6 C33 H48 N15
NA3 C12 H12 O15

SM2

C48 H42 N6 O6

SN

AS C3 H11
AS C5 H15
AS C9 H15
AS C15 H19
AS CL2 C30 H25 O
AS MO C28 H29 O2
AS2 CL2 C44 H48 O2
AS2 CL3 C40 H39 O2
B BE2 P6 C81 H81
B BR2 P6 C81 H81
B C15 H19
B2 BR4 P8 C106 H102
B2 BR6 C02 C32 H30
B2 C26 H26
B3 BR6 P8 C105 H99
B3 C37 H33
B4 BR8 P8 C104 H96
B4 C48 H40
B10 C8 H26
B10 C14 H38
BR C2 H7
BR C9 H15
BR C9 H17
BR C9 H17 O
BR C10 H19
BR C15 H33
BR F10 TL C20 H18 O
BR MN C7 H6 O5
BR MN C10 H14 O4
BR MN C11 H16 O4
BR MN C16 H18 O4
BR MN C17 H10 O5
BR RE C11 H16 O4
BR RE C16 H18 O4
BR2 C10 H14
BR2 C12 H8 O
BR2 C16 H18
BR2 C24 H18 N2
BR2 C24 H22 N2
BR2 C26 H22 N2
BR2 FE2 C14 H10 O4
BR2 MN C6 H3 O5
BR2 MN C11 H5 O5
BR2 N12 C12 H10 O2
BR3 C21 H36 N O
BR3 C27 H24 N O
BR3 P S2 C2 H6 O
BR3 P S2 C4 H10 O2
BR3 P S2 C8 H18 O2
BR3 S2 C8 H18 N
BR4 P S2 C2 H7 O
BR4 P S2 C4 H11 O2
BR4 P S2 C8 H19 O2
BR4 P2 C12 H30 O2
BR4 P2 C12 H36 N6 O2
BR4 P2 C14 H34 O2
BR4 P2 C20 H46 O2
BR4 P2 S2 C4 H14 O4
BR4 S4 C14 H30 N2
C3 H2 O4
C4 H4 O5
C4 H4 O6
C6 H10 O6
C7 H18
C7 H18 N2
C8 H18 O
C8 H19 N O
C9 H14 N2
C9 H16 N2
C9 H18 O
C10 H18
C10 H18 N2 O3
C10 H20 O
C11 H20 N2 O3
C11 H20 O2
C11 H22 O
C12 H22 O2
C12 H24
C13 H20 N2 O2
C13 H22
C13 H24
C13 H24 O2
C13 H26 O4
C14 H14 O
C14 H28 O4
C14 H32 O2
C15 H16

SN (CONT)

C15 H32 O2
C16 H24
C16 H28
C16 H34 O2
C16 H36
C16 H36 O
C16 H36 O2
C17 H36 O2
C17 H37 N O
C18 H19 N O2
C18 H20 O4
C18 H24
C18 H26
C18 H39 N
C19 H22
C19 H33 N O
C19 H42
C20 H14 O
C20 H18
C20 H20
C20 H28
C20 H35 N O
C20 H36
C20 H37 N
C22 H24
C22 H44
C22 H44 O4
C22 H46
C23 H26
C23 H38 O2
C24 H24
C24 H28
C24 H52 O2
C25 H19 N O2
C25 H22
C25 H30
C25 H39 N
C26 H52 O2
C28 H28 O4
C28 H32 O4
C28 H36 O
C28 H60 O2
C29 H30
C29 H34 O4
C30 H36 O4
C31 H42 O
C32 H36 O4
C32 H56 O2
C32 H68 O2
C33 H38 O
C34 H40 O
C36 H44 N4
C36 H44 O
C36 H44 O4
C38 H44 O2
C40 H50 N4 O4
C40 H52 O4
C44 H60 O4
C46 H76 O4
CD S6 C12 H9 N9
CD S6 C20 H21 N13
CL C2 H7
CL C9 H15
CL C9 H17
CL C18 H23
CL F P S C4 H12 N
CL F6 IR P C34 H43 N4
CL F6 IR P C38 H51 N4
CL F6 P RH C34 H43 N4
CL F6 P RH C38 H51 N4
CL HG C14 H23 O
CL MN C17 H10 O5
CL P2 PT C64 H63 N2
CL RE C10 H14 O4
CL RE C11 H16 O4
CL S C2 H4 N O
CL S C33 H37
CL ZN C7 H15 N2
CL2 C12 H8 O
CL2 C16 H14 O4
CL2 C16 H18
CL2 C16 H24 N2
CL2 C16 H28 N2 O2
CL2 C16 H36 N2
CL2 C18 H18 O4
CL2 C18 H20 N2
CL2 C18 H28 N2
CL2 C18 H32 N2
CL2 C18 H32 N2 O2
CL2 C20 H24 N2
CL2 C20 H36 N2
CL2 C21 H30 N2 O2
CL2 C22 H28 N2
CL2 C23 H22 N2
CL2 C24 H18 N2
CL2 C24 H22 N2
CL2 C24 H28 N2
CL2 C25 H26 N2
CL2 C26 H22 N2
CL2 C26 H24 N2
CL2 C28 H28 N2
CL2 C31 H26 N2
CL2 C36 H44 N4
CL2 F16 C32 N8
CL2 GE C10 H24 O
CL2 MN C6 H3 O5
CL2 MN C11 H5 O5
CL2 P C30 H25 O
CL2 P2 C8 H20 O8
CL2 P2 C20 H28 O4
CL2 P2 C32 H72 O2
CL2 P2 C36 H64 O2
CL2 P2 C44 H48 O2
CL2 PB C16 H36 O
CL2 SI C10 H24 O
CL2 SI C15 H26 O
CL2 SI C23 H42 O
CL3 C14 H29 O2
CL3 C16 H34 N O
CL3 C20 H33 N2 O3
CL3 C20 H34 N O
CL3 C21 H36 N O
CL3 C27 H24 N O
CL3 F5 C20 H29 N O
CL3 P S2 C2 H6 O
CL3 P S2 C2 H6 O2
CL3 P S2 C4 H10 O2
CL3 P S2 C8 H18 O2

SN (CONT)

CL3 P2 C40 H39
CL3 P2 C42 H35 O2
CL3 S2 C8 H18 N
CL3 S2 C9 H20 N
CL3 S2 C12 H18 N
CL3 SI C3 H9 O
CL4 C8 H15 N O
CL4 C9 H17 N O
CL4 C9 H19 N O
CL4 C14 H12 O2
CL4 C14 H14 N2 O2
CL4 C14 H20 N4 O2
CL4 C16 H14 N4
CL4 C16 H24 N4 O2
CL4 C18 H16 N4 O2
CL4 C20 H25 N O5
CL4 C22 H20 N4 O2
CL4 C24 H22 N2 O2
CL4 C24 H28 N4 O2
CL4 C26 H28 N4 O2
CL4 C32 H32 N4 O4
CL4 F6 IR P C16
H28 N4
CL4 F6 IR P C20
H36 N4
CL4 F6 P RH C16
H28 N4
CL4 F6 P RH C20
H36 N4
CL4 P C18 H15
CL4 P S2 C2 H7 O
CL4 P S2 C2 H7 O2
CL4 P S2 C4 H11 O2
CL4 P S2 C8 H19 O2
CL4 P2 C8 H22 O8
CL4 P2 C12 H30 O2
CL4 P2 C12 H30 O4
CL4 P2 C12 H36 N6
O2
CL4 P2 C14 H34 O2
CL4 P2 C16 H22 O4
CL4 P2 C20 H30 O2
CL4 P2 C20 H30 O4
CL4 P2 C20 H46 O2
CL4 P2 C20 H46 O4
CL4 P2 C24 H38 O2
CL4 P2 C28 H30 O2
CL4 P2 C28 H46 O4
CL4 P2 C28 H62 O4
CL4 P2 C32 H38 O2
CL4 P2 C36 H46 O2
CL4 P2 C36 H62 O4
CL4 P2 S2 C4 H14 O4
CL4 P2 S2 C12 H30
O6
CL4 P2 S2 C12 H36
N6
CL4 P2 S2 C16 H38
O6
CL4 S2 C8 H10 N2
CL4 S2 C16 H16 N4
CL4 S2 C20 H18 N2
O2
CL4 SE2 C16 H14 N2
O2
CL5 F6 P RH C46
H31 N4
CL5 S C13 H17 N2 O2
CL6 C8 H14 O2
CL6 C34 H26 O2
CL6 P2 C8 H24 N4 O2
CL8 F6 P RH C28
H16 N4
CL8 P2 C4 H12 N2 O2
CO S6 C18 H18 N12
CU2 S6 C22 H24 N14
F C25 H42 N5 O4
F P S2 C4 H12
F S C3 H9 O3
F2 P C3 H9 O2
F2 P S C3 H9 O
F2 P S C4 H12 N
F2 P S2 C3 H9
F3 S C4 H9 O3
F3 S C5 H12 N O2
F5 C18 H28 N
F6 C16 H10 O4
F6 C18 H14 O4
FE C30 H28
FE S C19 H16 O5
FE S2 C25 H20 O6
FE S3 C25 H20 O8
FE S6 C18 H18 N12
FE2 S2 C26 H20 O8
GE C8 H18 O
GE C10 H28 N2
GE C11 H24 O
GE C14 H30
GE C15 H32
GE C18 H40 O2
GE P C11 H30 N
GE SI C13 H36 N2
GE2 C15 H32 N2
GE3 C12 H36 N2
I C2 H7
I C9 H15
I C10 H15
I C11 H17
I C13 H13
I C14 H15
I C18 H23
I C18 H35
I C18 H40 N O
I C19 H42 N
I2 C22 H18 N2
I2 C24 H18 N2
I2 C24 H22 N2
I4 P2 C12 H36 N6 O2
I4 S C7 H8 N2
I4 S4 C14 H30 N2
LI C7 H19 N2
LI C9 H15 N2
LI SI C12 H23 N2
MG S6 C18 H18 N12
MN S6 C18 H18 N12
MO P C15 H23 O5
MO P C18 H25 O2
MO P C28 H29 O2
MO P C28 H29 O5
MO SB C28 H29 O2
MO2 P2 C26 H34 O10
MO2 P2 C52 H46 O4

SN (CONT)

NI S6 C18 H18 N12
P C9 H15
P C9 H15 O
P C9 H15 O2
P C11 H19 O2
P C12 H21
P C30 H25 O2
P C32 H27
P SI C11 H30 N
P SI C17 H42 N
P2 S4 C16 H36 N10
O2
P2 S4 C24 H20
S C9 H18
S C9 H20
S C10 H20
S C11 H22
S C13 H17 N O
S C13 H22 O3
S C13 H26 O4
S C13 H27 N
S C14 H24 O3
S C15 H15 N O
S C15 H26 O3
S C15 H30 O4
S C16 H28 O3
S C17 H34 O4
S C19 H32 N4
S C21 H42 O4
S C23 H21 N O
S C23 H42 O3
S C25 H19 N O
S C25 H20 N4
S C31 H42
S C33 H38
S C34 H40
S C35 H42
S C36 H44
SE C8 H18 O
SI C10 H28 N2
SI C11 H24
SI C11 H24 O
SI C12 H24 N2
SI C12 H26
SI C13 H30
SI C15 H32
SI C15 H34 O2
SI C18 H40 O
SI C18 H40 O2
SI C21 H46 O2
SI2 C10 H30 N2
SI3 C12 H36 N2

SN2

AS C6 H19
AS C7 H21
AS C12 H23
AS3 CL9 CU S4 C76
H60 O4
C8 H18 O
C8 H18 O4
C8 H24 N2
C10 H28 N2
C12 H22 O2
C12 H24 N2
C12 H29 N O
C14 H30 O
C14 H30 O4
C15 H32
C15 H32 O2
C17 H34 O2
C17 H38 O2
C18 H28 N2
C18 H34
C18 H36 O2
C19 H38 O2
C20 H42 O
C20 H42 O4
C20 H44 O2
C23 H50 O5
C26 H56 O5
C28 H56 N2 O3
C30 H59 N
C31 H61 N
C36 H30
CL2 C16 H36 O
CL3 C32 H60 N O
CL3 C33 H62 N O
CL6 C34 H61 N O2
CL6 C35 H63 N O2
CL8 C24 H27 N3 O3
CL8 C27 H33 N3 O3
CL8 CU P4 S4 C76
H60 N2 O4
CL9 RU C8 H24 N3 O
CL12 RU2 C16 H48
N6 O2
CR P C17 H23 O5
LI C12 H23 N2
S C10 H27 N O
S C12 H30 O4
SI C10 H30 N2
SI C13 H36 N2
SI C15 H32 N2
SI C20 H46 O2
SI2 C12 H36 N2

SN3

AS C9 H27
C9 H28 N2
C15 H32 N2
MO P C14 H27 O5
P W C14 H27 O5
P3 C24 H33

SN3 (CONT)

P3 C42 H69
P3 C54 H45

SN4

C12 H36 N2

SN5

CL16 RU C16 H48 N4

SN9

NA4 C12 H48 N12
NA4 C16 H64 N16

SR

AS S2 C16 H11 N2
O10
AS S2 C16 H11 N2
O11
BR2 P3 C18 H54 N9
O3
BR2 P5 C30 H90 N15
O5
CL2 P4 C24 H72 N12
O12
I2 P2 C12 H36 N6 O2
P S2 C16 H11 N2 O10
S2 C16 H10 N2 O8
S2 C17 H10 N2 O10
S2 C17 H12 N2 O8
S2 C17 H12 N2 O9
S2 C18 H10 N2 O11
S2 C18 H12 N2 O9
S2 C18 H12 N2 O10
S2 C18 H12 N2 O11

T

AG P C28 H25 N2 O6
BR C2 H2
BR C5 H10 O2
BR C8 H8 O
BR C9 H8 O4
BR C10 H6
BR C15 H24
BR CL MG C8 H11 O
BR MG C2 H2
BR MG C13 H18 O2
BR MG C18 H20 O
BR2 C2 H3
BR2 C8 H7 O
BR2 C10 H9 O
C2 H3 O
C3 H N2
C3 H3 N2
C3 H5 O
C3 H7 O2
C4 H3 N2 O
C4 H5 N2
C4 H7 O
C4 H7 O2
C4 H8 N O2
C4 H9 O
C5 H7 O
C5 H9 O
C5 H9 O2
C5 H9 O5
C5 H10 N3 O
C5 H11 O5
C6 H9 O3
C6 H9 O4
C6 H10 N O2
C6 H11 O2
C6 H11 O3
C6 H11 O4
C6 H12 N O
C6 H13 N2 O2
C6 H15 N2
C7 H4 N O
C7 H5 O2
C7 H5 O3
C7 H5 O4
C7 H7 O5
C7 H9 N2
C7 H9 O5
C7 H11
C7 H13 O2
C7 H15 N2 O2
C8 H5 O4
C8 H7 O
C8 H9
C8 H9 O
C8 H9 O2
C8 H13 O2
C8 H13 O4
C8 H15 O5
C8 H17 O
C9 H9 O
C9 H9 O3
C9 H10 N O2
C9 H10 N O3
C9 H11
C9 H11 O
C9 H15 O
C9 H15 O2
C9 H15 O4
C9 H16 N
C9 H17 O5
C10 H7

T (CONT)

C10 H7 O4
C10 H11
C10 H11 O
C10 H11 O5
C10 H13
C10 H13 N2 O6
C10 H16 N O7
C10 H17 O
C11 H9 N2 O
C11 H9 N2 O2
C11 H13 O
C11 H13 O5
C11 H15
C12 H5 O3
C12 H9
C12 H11
C12 H13 O4
C12 H15 O
C13 H9 N2 O2
C13 H11
C14 H8 N O5
C14 H11 N4 O3
C14 H12 N O7
C14 H13
C14 H13 O2
C14 H20 N O
C15 H14 N O7
C15 H16 N O
C15 H16 N O3
C15 H19 O5
C15 H21 O8
C15 H25 O
C16 H10 N O2
C16 H10 N O6
C16 H11
C16 H11 O2
C16 H12 N O3
C16 H12 N O5
C16 H13
C16 H14 N O3
C16 H15
C16 H15 O3
C16 H16 N O3
C16 H16 N O4
C16 H17 N2
C16 H17 N2 O
C16 H18 N O3
C16 H23 O9
C16 H25 O4
C16 H25 O7
C16 H27 O5
C16 H27 O6
C16 H29 O6
C16 H33 O
C17 H14 N O5
C17 H16 N O4
C17 H18 N O3
C17 H18 N O4
C17 H18 N O5
C17 H19 N4 O6
C17 H20 N O3
C17 H23 O10
C17 H23 O11
C17 H25 O8
C17 H25 O10
C17 H25 O11
C17 H29 O5
C17 H29 O6
C17 H31 O6
C18 H11 O3
C18 H12 N O7
C18 H13 O4
C18 H14 N O6
C18 H15 O6
C18 H18 N O4
C18 H19
C18 H19 O3
C18 H21 O
C18 H21 O3
C18 H22 N O4
C18 H23 O2
C18 H23 O3
C18 H25 O2
C18 H29 O7
C18 H31 O5
C18 H31 O6
C19 H15
C19 H20 N O4
C19 H22 N O3
C19 H27 O2
C19 H33 O5
C20 H21 N2 O2
C20 H22 N7 O6
C20 H24 N7 O6
C20 H24 N7 O7
C20 H25 O4
C20 H26 N7 O7
C20 H27 O5
C20 H29 O4
C20 H29 O5
C20 H33 O7
C21 H20 N O
C21 H23 N2 O2
C21 H23 N2 O3
C21 H25 N2 O3
C21 H31 O4
C21 H33 O7
C21 H43 O3
C22 H33 O9
C22 H36 N O7
C23 H21 O6
C23 H21 O7
C23 H22 N O2
C23 H23 O6
C23 H23 O7
C23 H25 N2 O2
C23 H29 N2 O5
C23 H29 O3
C23 H33 O4
C23 H35 O8
C23 H35 O9
C23 H35 O11
C23 H36 N O9
C24 H15
C24 H33 O7
C24 H35 O3
C24 H37 O9
C24 H38 N O9
C24 H39 O4
C25 H31 N2 O6
C25 H32 N O11
C25 H35 O5

T (CONT)

C25 H37 O7
C25 H37 O10
C25 H37 O13
C25 H39 O8
C25 H39 O10
C25 H39 O11
C25 H41 O4
C27 H29 O7
C27 H34 N O12
C27 H35 N2 O9
C27 H35 O16
C27 H41 O3
C27 H43 O
C27 H43 O2
C27 H43 O4
C27 H45 O
C27 H45 O3
C27 H45 O4
C27 H47 O
C27 H47 O2
C28 H37 N2 O4
C29 H39 N2 O4
C29 H47 O
C29 H47 O2
C29 H47 O3
C29 H49 O
C29 H49 O3
C30 H30 N O3
C30 H35 O11
C30 H39 N4 O6
C30 H47 O
C30 H47 O2
C30 H49 O
C30 H49 O2
C30 H51 O
C31 H49 O2
C31 H49 O5
C32 H51 O2
C32 H53 O2
C32 H53 O3
C34 H37 N4 O5
C36 H41 N4 O5
C36 H44 N3 O5
C38 H29
C57 H103 O6
CL C6 H10 O
CL C8 H8
CL C8 H12 O
CL C9 H13 N O2
CL C11 H11 N O4
CL C13 H8
CL C14 H12 O
CL C16 H24 N2 O
CL FE C34 H34 N4 O5
CL FE C36 H38 N4 O5
CL2 S C20 H15
CL2 S C21 H17
CO P C72 H99 N18
O17
D C13 H8
D C27 H44 O
D C27 H46 O
D2 C19 H19 O4
D3 C22 H33 N O7
D3 C23 H33 N O9
D3 C24 H35 N O9
D6 C23 H30 N O9
D9 C23 H26 O8
D9 C23 H26 O9
D9 C24 H29 N O9
D12 C25 H27 O10
F3 C6 H9 N O2
I C13 H19 N O2
I C14 H21 N O2
I C16 H25 N O2
I C19 H23 N O2
I C21 H27 N O2
I C23 H28 O6
P C3 H8 O6
P C9 H18 O11
P C28 H26 N2 O6
P C35 H31 N3 O8
P C37 H73 N O8
P C56 H87 N O8
P C63 H92 N2 O10
P2 C14 H28 N O17
P2 C14 H30 N O17
P2 C15 H26 N3 O15
P2 C19 H38 N O21
S C6 H5
S C8 H17 O4
S C9 H8 N
S C10 H10 N
S C10 H11 O2
S C11 H13 O2
S C12 H15 O2
S C14 H12 N O2
S C14 H13
S C15 H14 N O2
S C15 H15
S C15 H15 O
S C16 H17
S C16 H17 O
S C19 H29 O5
S C20 H16 N
S C20 H17
S C21 H18 N
S C21 H19
S C21 H31 O6
S C22 H21 O2
S C26 H44 N O5
S2 C13 H11 N2 O4
S2 C13 H13 N2 O4
SI2 C23 H45 O5
SI2 C24 H45 O7
SI2 C24 H48 N O5
SI2 C25 H48 N O7
SI3 C26 H53 O5
SI3 C26 H53 O6
SI3 C27 H56 N O6
SI3 C28 H57 O5
SI4 C29 H61 O6
SI4 C29 H63 O6

T2

8A C16 H28 O10
8R C9 H7 O4
C2 H3 N O2
C5 H2 N4 O

T2 (CONT)

C6 H10 O
C8 H6 O3
C8 H9 N O
C8 H14 O3
C8 H16 O
C9 H8 O4
C9 H9 N O2
C9 H9 N O3
C10 H4 O2
C10 H11 N5 O
C10 H16 N2
C10 H16 O4
C11 H15 N O2
C12 H7 N O5
C12 H22 O11
C13 H8 O
C13 H10 O
C13 H10 O2
C14 H11 N O7
C14 H15 N O3
C15 H11 N O
C15 H13 N O7
C15 H15 N O
C15 H15 N O3
C16 H12 O2
C16 H13 N O3
C16 H15 N O3
C16 H17 N O3
C16 H22 O9
C16 H30 O2
C16 H32 O
C17 H14 N4 O
C17 H17 N O3
C17 H17 N O4
C17 H19 N O3
C17 H21 N O3
C17 H24 O7
C17 H32 O2
C18 H14 O6
C18 H22 O2
C18 H24 O2
C18 H30 O2
C18 H32 O2
C18 H32 O3
C18 H32 O4
C18 H34 O
C18 H34 O2
C18 H34 O3
C19 H21 N O5
C19 H22 N2 O
C19 H22 O2
C19 H26 O2
C19 H28 O2
C19 H28 O3
C19 H32 O2
C19 H34 O2
C19 H36 O2
C20 H14 N4 O2
C20 H22 O2
C20 H22 O6
C20 H22 O8
C20 H24 N2 O3
C20 H24 O2
C20 H24 O6
C20 H26 N2 O2
C20 H26 O3
C20 H28 O3
C20 H30 O4
C20 H30 O5
C20 H32 O5
C20 H34 O5
C20 H36 O2
C21 H24 O2
C21 H25 N O5
C21 H30 O2
C21 H32 O4
C21 H38 O4
C21 H42 O3
C22 H28 O2
C22 H28 O3
C23 H20 O6
C23 H20 O7
C23 H22 O6
C23 H22 O7
C23 H28 O3
C23 H32 O4
C24 H30 N2 O4
C24 H30 O7
C24 H30 O8
C24 H32 O7
C24 H34 O4
C24 H36 O5
C25 H31 N O11
C25 H32 O6
C27 H33 N O12
C27 H42 O
C27 H42 O5
C27 H42 O6
C27 H44 O
C27 H44 O2
C27 H44 O4
C28 H32 O10
C28 H36 N2 O4
C28 H42 O
C28 H44 O
C29 H38 N2 O4
C29 H44 O2
C29 H46 O
C29 H46 O2
C29 H46 O4
C30 H29 N O3
C30 H40 O13
C30 H48
C30 H48 O
C30 H50 O
C31 H42 O2
C31 H48 O2
C34 H46 O2
C34 H48 O2
C35 H44 O2
C35 H46 O2
C37 H52 O3
CL C5 H N4
CL2 C14 H17 N O2
D C29 H47 O3
HG C20 H24 O4
P C3 H5 O6
P C24 H48 N O7
P C39 H73 O8
P2 C15 H22 N2 O17
P2 C30 H50 O7
S C16 H14 O5

T2 (CONT)

S C16 H18 N2 O3
S C16 H18 N2 O4
S C17 H14 N2
S C17 H14 N2 O
S C22 H34 O6
S C24 H36 O7
S C26 H43 N O6
S2 C20 H30 N6 O12
SI2 C27 H49 N O5

T3

B NA C N
BR C9 H6 O3
C5 H3 N2 O2
C9 H7 O2
C9 H7 O3
C9 H7 O4
C9 H8 N O3
C9 H8 N O4
C10 H9
C10 H11 N2 O5
C15 H24 N3
C16 H12 N O
C16 H12 N O2
C18 H13 O6
C18 H14 N O3
C18 H15 O6
C18 H18 N O3
C19 H20 N O3
C20 H23 O8
C20 H29 O4
C21 H25 O8
C21 H31 O4
C23 H31 O4
C23 H33 O5
C24 H30 N3 O
C25 H31 O4
C25 H31 O5
C25 H33 O5
C27 H41 O5
C27 H43 O
F3 C6 H7 N O2
P2 C15 H25 O7

T4

AL LI C120 H192 O4
C7 H2 O3
C9 H6 O3
C10 H10 N2 O4
C16 H15 N O3
C16 H20 N6 O3
C17 H13 N O4
C21 H20 N2 O2
C21 H20 N2 O3
C21 H22 N2 O3
C21 H24 N2 O2
C21 H24 N2 O3
C21 H30 O2
C21 H30 O4
C23 H30 O4
C25 H32 O5
C25 H32 O7
C27 H40 O3
C27 H40 O4
C28 H40 O3
C29 H40 O4
C29 H42 O
C29 H42 O3
C29 H42 O4
C29 H44 O6
C30 H44 O3
C30 H44 O4
C32 H42 O8
C32 H46 O4
C32 H48 O9
C36 H50 O8
C38 H44 N4 O2
OS C29 H42 O8
S2 C20 H28 N6 O12

T5

C9 H7 O3
C17 H14 N O4
C19 H20 N O3
C30 H43 O
C30 H45 O
C31 H43 O3
C32 H47 O2
C32 H47 O3
C32 H49 O2

T6

C5 H2 N2 O5
C25 H30 O7
C25 H32 O7
C29 H40 O
C29 H42
C29 H42 O
C30 H42 O2
C30 H42 O3
C30 H44
C30 H44 O
C31 H46 O
C32 H46 O2
C32 H48 O2
C33 H30 N4 O6

T7

C20 H25 O5
SI2 C27 H44 N O5

T8

C20 H24 O2
C21 H26 O2

T9

C12 H7 N2 O

T10

C11 H4 N2 O
C12 H6 N2

T11

C10 H N2 O
C24 H30 N3 O16
S C66 H92 N17 O16

T12

S C66 H93 N17 O20

T16

C8 O2
C40 H28 N4 O16

T21

C16 N O

T25

C18 N O

TA

BR S8 C20 H40 N4
BR3 S4 C10 H20 N2
C11 H11 O
C12 H20
C14 H19
CL S8 C20 H40 N4
CL3 S4 C10 H20 N2
F15 P5 C3 H5
P C16 H26
S7 C15 H30 N3

TA2

C20 H20

TB

C6 H5 O7
NA3 C12 H12 O15

TB2

C48 H42 N6 O6

TE

AS C25 H20 N
BR C9 H9
BR C10 H11 O3
BR CL C28 H24
BR2 C8 H6
BR2 C12 H8 O
BR2 C28 H24
BR2 S C12 H8
BR4 CL2 C16 H40 N2
C5 H12 N2
C8 H6
C8 H6 O
C9 H6 O2
C9 H8 O3
C9 H10 O
C18 H11 N3 O7
C28 H22
C32 H30
CL C14 H9
CL I C28 H24
CL2 C8 H6
CL2 C12 H8 O
CL2 C28 H24
CL2 C32 H32
CL2 C36 H40
CL3 C14 H9
CL3 C16 H15
CL4 C2 H6
CL4 C6 H12
CL4 C8 H12
CL6 C4 H12 N2 O4
CL6 C6 H16 N2 O4
CL6 C8 H16 N2 O8
CL6 C12 H28 N2 O4
GE HG SI C12 H30
GE SI C12 H30
I2 C8 H6
I2 C28 H24
SI2 C12 H30

TE2

C20 H14
HG SI2 C12 H30

TH

C28 H24 N4 O8
C75 H55 N17 O28
S2 C18 H8 N2 O11

TI

AS CL4 C24 H20
BR C6 H8 O
BR C7 H10 O
BR CL4 C21 H15 N4
BR S C11 H10
BR2 C5 H5
BR2 C9 H13 O
BR2 C10 H10
C3 H9 O3
C7 H11 O2
C8 H10 O4
C9 H15 O2
C12 H17 N O4
C13 H19 N O4
C14 H21 N O4
C14 H23 N3 O4
C15 H23 N O4
C15 H25 N3 O4
C16 H14
C16 H15
C16 H15 N
C16 H16 N2 O7
C16 H16 N4
C16 H23 N O4
C16 H25 N O4
C16 H28 O6
C17 H14 O2
C17 H25 N O4
C17 H27 N O4
C18 H18 N2
C18 H29 N O4
C18 H32 N2 O4
C19 H21 N2
C19 H23 N O4
C20 H22 N2 O4
C20 H24 N2 O4
C20 H30
C20 H36 N2 O4
C21 H32
C22 H18
C22 H21 N O4
C22 H22 N2 O4
C22 H22 N2 O10
C22 H24 O6
C22 H26 N2 O4
C22 H27 N O4
C22 H28 N2 O4
C22 H30 O2
C22 H36
C23 H23 N O4
C24 H18 N2 O8
C24 H21 N O6
C24 H26 N2 O4
C24 H28 O6
C25 H23 N O6
C26 H17 N3 O12
C26 H18 N2 O4
C26 H28 O8
C26 H28 O10
C26 H30 N2 O4
C28 H28
C28 H36 N2 O4
C28 H36 O6
C30 H26 O5
C30 H52 N4 O6
C31 H28 N4 O5
C32 H26 N2 O4
C34 H48 O6
C35 H36 N4 O5
C36 H34 N2 O4
C38 H38 N2 O4
C42 H46 N2 O4
C44 H50 N2 O4
C50 H60 N4 O6
CL C6 H8 O
CL C7 H10 O
CL C7 H13 O4
CL C10 H10
CL C15 H15
CL C19 H28 N
CL C23 H20 N
CL F6 C13 H10 N
CL S C11 H10
CL2 C5 H5
CL2 C9 H13 O
CL2 C20 H30
CL2 C22 H22 O6
CL4 C6 H4 O2
CL4 C8 H8 O3
CL4 C9 H8 N2 O
CL4 C12 H10 O2
CL4 C16 H16 O2
CL4 C20 H20 N4 O2
CL4 C21 H15 N3 O9
CL4 C21 H15 N5 O2
CL4 C22 H20 O6
CL4 C23 H20 N4
CL4 C24 H22 N4
CL4 C28 H20 N4 O2
CL4 C40 H56 O2
CL4 P C8 H11
CL4 P C16 H33
CL4 P2 C6 H18
CL4 P2 C12 H30
CL4 P2 C12 H36 N6
O2
CL4 P2 C16 H22
CL4 P2 C28 H30
CL4 P2 C36 H66
CL4 S C8 H5 N O
CL5 C10 H15 O4
CL5 C12 H19 O4
CL6 C8 H14 O2
CL6 C14 H10 O2
CL6 C22 H18 O6

TI (CONT)

F10 C22 H14 O6
I2 C5 H5
I2 C9 H13 O
I2 C22 H22 O6
LI C26 H24 N6
LI3 C24 H24 N6
P2 S4 C16 H36 N10
O2
SI6 C18 H54 N3

TI2

C20 H20 N2
C20 H20 N6 O
C20 H30
C24 H34 N2 O8
C28 H42 N2 O8
C32 H30 N2
C32 H50 N2 O8
C38 H46 N2 O8
C40 H60 N2
CL2 C20 H21 N
LI3 C36 H36 N9
LI3 C44 H44 N11

TI3

C30 H30 N6

TI5

CL12 C13 H49 O13

TI10

CL13 C52 H191 O52
CL17 C13 H39 O13

TL

B10 C2 H19
B10 P C21 H36
BR F10 SN C20 H18 O
C2 H3 O3
C3 H5 O3
C7 H13 O5
C8 H15 O5
C9 H7 N4 O
C10 H15 O6
C11 H17 O6
C32 H37 N4 O4
C33 H39 N4 O4
C36 H45 N4 O4
C36 H47 N4 O2
CL C8 H8 O6
CL C9 H10 O6
CL C9 H10 O7
CL C10 H12 O6
CL4 P C24 H20
CL5 C5
CL5 C19 H16
F6 C11 H7 O4
F6 C11 H7 O5
F6 C12 H7 O6
F6 C12 H9 O4
F6 C13 H9 O6
F6 C14 H11 O6
F6 C14 H13 O5
F6 C15 H13 O6
F6 C22 H27 O6
F6 C26 H35 O6
F7 C10 H4 O4
F9 C13 H6 O6
P S2 C12 H10
S C4 H3 O
S C5 H5 O
S C6 H7 O
S C7 H11 O2

TL2

B10 C4 H24

TM

NA3 C12 H12 O15

U

BR2 P2 C12 H36 N6
O4
BR2 S2 C18 H10 N2
O10
C14 H11 N O5
C15 H15
C16 H14 O10
C16 H16 N2 O10
C18 H18 N2 O6
C22 H14 O10
C22 H16 N2 O10
C103 H184 N4 O11
CL C15 H15
CL2 P2 C12 H36 N6
O4
CL2 P5 C30 H90 N15
O15
CL2 S2 C18 H10 N2
O10
CL4 P2 C12 H36 N6
O2
F C15 H15
F YB C30 H30
I4 C28 H44 N4
P2 C12 H36 N8 O10
P2 S2 C14 H36 N8 O4
P3 S2 C20 H54 N11

U (CONT)

S2 C20 H54 N11 05
S C27 H21 N3 O10

U2

CL3 F7 C18 H21 N3
C0 F7 C6 H24 N6 04
F C30 H30
F7 C21 H27 04
F7 C21 H30 N3 07

V

AL CL4 P2 C14 H35
AS CL4 C24 H20
AS2 C40 H32 07
C9 H9 N 03
C10 H6 N 04
C10 H11 N 03
C10 H24 N5 O10
C11 H13 N 04
C13 H10 N2 05
C14 H10 N2 05
C15 H10 N2 05
C16 H10 N2 05
C16 H14 N2 03
C16 H14 N2 05
C17 H16 N2 03
C17 H17 05
C18 H18 N2 03
C19 H21 05
C20 H14 N2 03
C20 H16 N2 03
C24 H18 N2 08
C25 H20 N2 03
C25 H25 06
C26 H20 N2 03
C28 H18 N2 03
C28 H24 N2 05
C28 H24 N2 07
C30 H23 06
C33 H29 06
C34 H24 N2 03
C34 H31 06
C35 H29 06
C36 H27 06
C36 H28 N2 05
C36 H44 N4 0
CL C13 H9 N 03
CL C26 H20 N2 03
CL C28 H24 N2 03
CL C28 H24 N2 05
CL2 C16 H12 N2 03
CL2 C17 H14 N2 03
CL2 C20 H12 N2 03
CL2 C26 H18 N2 03
CL2 C26 H18 N2 05
CL2 C34 H22 N2 03
CL2 P2 C12 H30 0
CL2 P2 C16 H22 0
CL2 P2 C18 H42 0
CL2 P2 C24 H54 0
CL2 P2 C28 H30 0
CL2 P2 C36 H30 0
CL3 C26 H18 N2 03
CL4 C16 H36 N
F6 C15 H15 06
F6 C35 H23 06
F12 C15 H9 06
F12 C25 H13 06
K4 C6 N6
K4 C7 N7
K5 C6 N6
NA3 C6 N6
P2 S2 SE2 C8 H20 0
P2 S4 C8 H20 0
P2 S4 C12 H28 0
P2 S4 C13 H25 N 0
P2 S4 C24 H20 0
P3 S3 SE3 C12 H30
P3 S6 C12 H30
P3 S6 C18 H42
P3 S6 C36 H30
P3 SE6 C12 H30
S2 C26 H22 N4 07
S5 C10 H10
S8 C8 H12
S8 C28 H20
S8 C32 H28
SE5 C10 H10
SE6 C30 H60 N9
SI6 C18 H54 N3

V2

LI4 C50 H48 N12

W

AL C12 H19
AL C16 H27
AL C28 H27
AS C11 H18 N3 05
AS CL C7 H6 05
AS CR P C14 H12 O10
AS MN C12 H6 O10
AS P C9 H12 05
AS RE C12 H6 O10
AS2 C9 H12 05
AS2 CR C14 H12 O10
AS5 C9 H15 04
AS5 C14 H25 04
B F4 C17 H17 N2
B F4 C17 H17 N2 0
BR I C17 H10 05
BR4 P S C18 H15
BR4 P SE C18 H15
BR5 P S C18 H15
C8 H6 03
C10 H8 03
C10 H10
C10 H12

569

W (CONT)

C12 H12 03
C12 H14 0
C13 H14 03
C14 H13 N 03
C14 H18 03
C16 H16
C17 H16 0
C17 H18
C18 H22 04
C18 H24 04
C23 H20 0
C23 H39 N 06
C24 H15 N3 03
C24 H41 N 03
C28 H41 N 06
C37 H33 N 02
CL P C7 H6 05
CL P2 C41 H30 N 05
CL5 P S C18 H15
CL5 P SE C18 H15
CR P2 C12 H12 08
CR P2 C14 H12 O10
CR S2 C26 H20 04
D5 C16 H11
F3 P C8 H8 02
F3 S2 C20 H24 N 05
F3 S2 C21 H24 N 06
F6 P C11 H16 N
GE3 P C14 H27 05
I2 C17 H10 05
LI C7 H3 06
LI C12 H5 06
LI C13 H10 N 03
MN C15 H9 05
MN C16 H13 05
MN C16 H15 05
MN P C12 H6 O10
MO S2 C26 H20 04
P C17 H27 05
P RE C12 H6 O10
P SI3 C14 H27 05
P SN3 C14 H27 05
P2 C9 H12 05
S8 C5 H3 05

W2

AS P C14 H12 O10
AS2 CO S8 C48 H40
AS2 NI S8 C48 H40
AS2 S8 ZN C48 H40
AS5 C15 H15 O10 .
AS10 C18 H30 08
AS10 C28 H50 08
BR8 P2 S2 C36 H30
C42 H42
CL10 P2 S2 C36 H30
CL10 P2 SE2 C36 H30
CO P2 S8 C48 H40
FE P2 S8 C48 H40
NI P2 S8 C48 H40
NI3 C24 H24 N2 O16
NI3 C32 H40 N2 O16
NI3 P4 C88 H60 N2
O16
P2 C14 H12 O11
P2 S8 ZN C48 H40
S2 C26 H20 04
SI6 C24 H66

W3

AL C36 H39 O12
AL C39 H30 N3 09
AL C51 H36 N3 09

W10

C24 H56 N2 O32

W12

C60 H143 N5 O40

Y

C66 H51 N14 O23

YB

C6 H6 N 06
C15 H15
C64 H33 N8
F U C30 H30

YB2

CL2 C20 H20

ZN

AS CL3 C30 H27 N
AS2 S8 W2 C48 H40
B2 C25 H29 N13 0
B2 C26 H32 N14
B2 F3 C25 H26 N13
B2 F8 P4 C24 H72
N12 04
B2 F8 P6 C27 H81
N15 06
B2 P4 C72 H112 N12
04
B40 C24 H80 N2
BR C3 H3
BR C4 H5
BR C6 H12 N 0

570

ZN (CONT)

BR C8 H16 N 0
BR C9 H13 0
BR C9 H18 N 0
BR C10 H20 N 0
BR C12 H16 N 0
BR C13 H15 05
BR C13 H19 04
BR C13 H21 05
BR C14 H10 N 04
BR C14 H17 05
BR C14 H19 0
BR C14 H21 0
BR C14 H23 05
BR C15 H19 05
BR C15 H23 0
BR C15 H25 06
BR C16 H21 05
BR C16 H21 0
BR C16 H27 0
BR C17 H23 0
BR C18 H15 0
BR C18 H20 N 02
BR C18 H23 06
BR C18 H25 03
BR C18 H25 0
BR C19 H13 N 03
BR C20 H29 05
BR C25 H39 0
BR C32 H15 N8
BR C32 H45 0
C6 H15 N 03
BR2 C10 H10 N6 02
BR2 C38 H36 O14
C38 H36 O16
BR2 I2 C12 H24 N8
BR2 P2 C9 H27 N5 02
BR2 P2 C26 H24
P2 P2 C28 H
S2 C12 H10 N2
BR3 C22 H43 N2
BR3 SE C12 H27
C10 H12
C3 H4 0
C4 H8 N2 04
C6 H6 N4
C6 H8 N2 02
C6 H10
C6 H10 05
C6 H12 N2 04
C9 H7 N 03
C9 H9 N 04
C9 H12 N8 06
C9 H16 04
C9 H17 N 04
C10 H9 N 03
C10 H11 N 04
C10 H12 N2 04
C10 H18 03
C10 H18 04
C11 H14 N2 03
C11 H14 N2 04
C12 H14 N2 04
C12 H16 N2 03
C12 H16 N2 08
C12 H16 N10 06
C12 H24 N2 04
C14 H10 04
C14 H12 N2 04
C14 H22 N4
C16 H14 N4 04
C16 H14 08
C16 H16 N2 08
C17 H15 N3 03
C18 H10 N8 08
C18 H16 N6
C18 H20 N2 02
C18 H20 N2 06
C20 H20 N2 06
C20 H24 N2 012
C22 H14 08
C22 H16 N2 08
C22 H22 N4 04
C22 H30 N8 06
C26 H20 N2 04
C28 H20 N6
C28 H24 N2 04
C35 H25 N9
C36 H36 N2 06
C36 H44 N4
C38 H40 N2 08
C38 H44 N4 08
C38 H50 N4
C40 H44 N4 09
C42 H48 N4 010
C52 H72 N2 010
C57 H47 N11 018
CA C16 H36
CL C4 H7 N2 03
CL C5 H7 04
CL C9 H15 04
CL C21 H28 N 08
CL C36 H37 N4 05
CL C36 H39 N4 04
CL FE C4 H 04
CL S C18 H15 N2 05
CL SN C7 H15 N2
CL2 C4 H6 02
CL2 C4 H8 0
CL2 C6 H10 0
CL2 C6 H15 N 03
CL2 C7 H6 0
CL2 C10 H10 N0 02
CL2 C12 H16 N4
CL2 C12 H30 N8 08
CL2 C15 H10 04
CL2 C23 H29 N5 08
CL2 C30 H30 N6 08
CL2 C31 H32 N4 0
CL2 C36 H38 N4 04
CL2 I2 C12 H24
CL2 P2 C9 H27 N5 02
CL2 P2 C12 H36 N6
02
CL2 P2 C26 H24
CL2 P2 C28 H
CL2 S C10 H7 N3
CL2 S C37 H40 N4 07
CL2 S2 C12 H10 N2
CL2 S2 C14 H16 N4
08
CL2 S2 C30 H28 N4

571

ZN (CONT)

CL2 S4 C20 H16 02
CL2 S6 C16 H12 02
CL3 C8 H11 04
CL3 C10 H15 04
CL4 C10 H12
CL4 C16 H20 N6
CL4 C40 H28 N2
CL4 C40 H32 N2
CL4 C44 H36 N2
CL4 C44 H40 N2
CL4 D12 C72 H66 N8
CL4 F12 C32 N8
CL4 M0 P4 C55 H54
02
CL4 RU C9 H30 N6
CL4 S4 C30 H22
CL6 S2 C12 H4 04
CL7 F9 C32 N8
CL8 IN2 C18 H36 06
CL8 IN2 C24 H48 06
CL8 IN2 C42 H36 06
CL8 IN2 C48 H48 06
CL12 SB2 C36 H30
N6 O12
CL12 SB2 C48 H42
N6 06
CL14 IN2 C18 H30 06
CL16 C32 N8
CL16 SB2 C28 H16 N4
CL18 SB2 C42 H24 N6
CU C14 H21 N7 06
D4 C3 0
D6 C2
F12 P2 C20 H20 N12
F16 C32 N8
FE C4 04
I C13 H13 04
I C14 H15 04
I C15 H15 06
I C16 H17 05
I S C38 H43 N4 O10
I2 C6 H15 N 03
I2 C8 H20 N4
I2 C17 H20 N2 04
I2 P2 C9 H27 N5 02
I2 P2 C26 H24
I2 P2 C28 H28
I2 S4 C10 H20 N2
I3 SE C6 H15
K2 C20 H8
NI C8 H16 N8
P C H4 N 03
P C10 H12 N5 08
P C10 H13 N4 09
P C23 H19 N2
P C62 H88 N13 O14
P S C6 H18 N3 05
P S4 C24 H25 02
P2 C2 H10 N2 06
P2 C9 H27 N7 08
P2 C12 H36 N8 06
P2 C12 H36 N8 08
P2 C16 H36 04
P2 C16 H36 08
P2 C24 H20 08
P2 S2 C16 H36 02
P2 S2 C16 H36 06
P2 S2 C24 H20 06
P2 S4 C12 H28
P2 S4 C16 H36
P2 S4 C16 H36 02
P2 S4 C16 H36 04
P2 S4 C20 H40
P2 S4 C24 H20 04
P2 S4 C24 H52 04
P2 S4 C26 H44 N2 02
P2 S4 C32 H52 08
P2 S8 W2 C48 H40
P2 SE2 C8 H20 06
P2 SE4 C24 H20
S C8 H20 N4 04
S C9 H16 04
S C10 H5 N 05
S C10 H15 N3 06
S C15 H23 N7 06
S C17 H15 N3 02
S C37 H42 N4 09
S2 C4 H8 N2 02
S2 C4 H12 N2 04
S2 C8 H8 N6
S2 C10 H12 N6
S2 C10 H18 06
S2 C12 H12 N2
S2 C12 H19 N5 06
S2 C14 H16 N2
S2 C14 H16 N10
S2 C16 H18 N4 08
S2 C18 H12 N2 04
S2 C18 H22 04
S2 C18 H24 N10
S2 C20 H12 N2 010
S2 C20 H12 N6
S2 C20 H14 04
S2 C20 H18 N4
S2 C22 H18 N6 03
S2 C26 H20 N2 08
S2 C30 H46 04
S2 C32 H28 N6 06
S2 SE2 C28 H18 N4
S3 C30 H19 N9
S4 C10 H14 02
S4 C10 H18 02
S4 C10 H20 N2
S4 C11 H15 N 02
S4 C12 H16 N2
S4 C12 H17 N 02
S4 C16 H18 N2 02
S4 C18 H18 N2 02
S4 C20 H18 02
S4 C20 H28 N4
S4 C22 H22 02
S4 C22 H22 04
S4 C22 H28 N4
S4 C28 H18 N4
S5 C8 H16 03
S6 C16 H14 02
S6 SN C18 H18 N12
SE C2 H7 N 0
SE2 C6 H16 N2
SE2 C8 H20 N2

572

ZN (CONT)

SE2 C26 H20 N2
SI6 C18 H54 N4

ZN2

BR2 C20 H8 04
BR2 C24 H14 06
C62 H68 N8 08
C82 H77 N19
CL2 C24 H26 N4 02
CL2 FE C4 04
CL3 S C18 H15 N2 0
NA C2 H9
P C14 H30 N3 09
P C37 H32 N
P C38 H34 N
P S2 C6 H18 N3 09
P4 S8 C24 H56 08
P4 S8 C32 H72 08
P6 S4 C31 H81 N19
06

ZN4

BR4 C20 H8 04

ZR

C6 H12 09
C28 H28
C38 H62 06
C40 H50 N4 04
CL4 P2 C12 H36 N6
02
CL4 P2 S2 C12 H36
N6
CL6 P2 C8 H24 N4 02
CL8 P2 C4 H12 N2 02
F9 C20 H17 06
P2 S4 C16 H36 N10
02

ZR2

C6 H12 O11
C20 H20 N6 0

ZR3

C12 H24 020

ZR4

C18 H36 029
C30 H60 043

573

perquisitor
perquisitor
perquisitor
perquisitor*
perquisitor

*Perquisitor—a diligent searcher

When you have a literature search to do and time is running out, use *ISI Search Service.* With *Search Service,* you can get the information you need to document and perform your research project quickly, efficiently, and most economically. What's more, when ISI does your searching, you take advantage of one of the world's largest scientific data bases. The same one that's used to prepare the *Science Citation Index*® and *ASCA*®. Our information-savvy perquisitors are eager to help with your searching. Call today or write Dept. CAC-296c for details on *ISI Search Service.*

©1971 ISI

ISI® Institute for Scientific Information
325 Chestnut Street, Philadelphia, Pennsylvania 19106
Tel.: (215) 923-3300, Cable: SCINFO, TELEX: 84-5305

TABLE OF ABSTRACT NUMBERS IN EACH VOLUME AND ISSUE

VOLUME 40

Abstract #	Issue #
171,533-171,764	371
171,765-172,034	372
172,035-172,273	373
172,274-172,523	374
172,524-172,775	375
172,776-173,036	376
173,037-173,271	377
173,272-173,537	378
173,538-173,788	379
173,789-174,059	380
174,060-174,298	381
174,299-174,571	382
174,572-174,823	383

VOLUME 41

Abstract #	Issue #
174,824-175,049	384
175,050-175,300	385
175,301-175,542	386
175,543-175,779	387
175,780-176,008	388
176,009-176,241	389
176,242-176,473	390
176,474-176,691	391
176,692-176,915	392
176,916-177,122	393
177,123-177,352	394
177,353-177,596	395
177,597-177,841	396

VOLUME 42

Abstract #	Issue #
177,842-178,126	397
178,127-178,393	398
178,394-178,650	399
178,651-178,917	400
178,918-179,165	401
179,166-179,465	402
179,466-179,712	403
179,713-179,999	404
180,000-180,343	405
180,344-180,634	406
180,635-180,907	407
180,908-181,205	408
181,206-181,458	409

VOLUME 43

Abstract #	Issue #
181,459-181,727	410
181,728-182,018	411
182,019-182,339	412
182,340-182,609	413
182,610-182,874	414
182,875-183,157	415
183,158-183,482	416
183,483-183,841	417
183,842-184,129	418
184,130-184,435	419
184,436-184,714	420
184,715-185,011	421
185,012-185,339	422

Instructions for Binding CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS™

We urge all subscribers to bind issues 371 through 422 at this time. It will probably be most convenient to have each volume of your *CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS* bound separately, and to imprint on the outside, identifying abstract numbers as follows: Vol. 40, 171,533-174,823; Vol. 41, 174,824-177,841; Vol. 42, 177,842-181,458; Vol. 43, 181,459-185,339. This Annual Cumulative Index replaces both the monthly and semiannual interim indexes that have appeared previously.

Your comments are always welcome.

Want tear sheets of any article listed in any of ISI's Services?

Use our Original Article Tear Sheet Service.

The cost of OATS is $2.00 for articles up to 10 pages, plus $2.00 for each additional 10 pages or fraction. There is a 50c service charge for each article. Air mail or special delivery costs an additional 50c per article. You can pay for OATS service by check or with ISI stamps in units of $10.00. We will bill you.



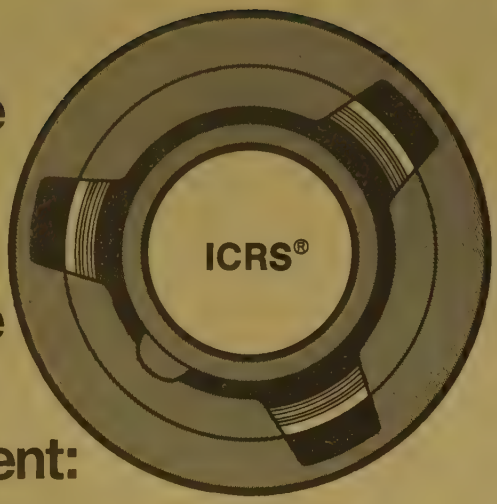
OATS® Hot-Line

Now . . . you can request OATS service around the clock, using our new OATS HOT LINE. Dial direct anytime, day or night. Monday through Saturday, from 8:30 A.M. to 10 P.M. EDST, ISI personnel are normally on duty—at other times your OATS request will be taken by our answering service and your order will be processed immediately the following morning. Within hours after your call is received, the article you need is on its way to you, torn right from the original source journal.

ISI® **Institute for Scientific Information**
325 Chestnut Street, Philadelphia, Pennsylvania 19106, USA

©1969 ISI

If you are not yet using a chemical-information service that gives you *all* these features, you are missing a major opportunity to improve the quality and economics of your research and development:



- Provides data files that can be searched for families of compounds and substructures by computer
- Identifies structural correlations missed in manual searches
- Facilitates structure-activity studies
- Minimizes computer storage and search costs
- Includes computer-search programs
- Supplies printed reports for manual searches
- Permits automated and manual searches for compounds by structure, biological activity, application, analysis method, researcher, and journal
- Includes monthly, semi-annual, and annual printed indexes of subject terms, authors, molecular formulas, and journals to simplify manual searches
- Provides diagrams of compound structures and reaction flows
- Supplies information weekly in printed-journal form and monthly on magnetic tapes
- Reports 165,000 new compounds and reactions a year
- Covers all the important chemical literature in the world
- Reports on new compounds within 30 to 60 days after initial publication

Why not investigate our INDEX CHEMICUS REGISTRY SYSTEM® which provides all of these features.

ISI® **Institute for Scientific Information**
325 Chestnut Street, Philadelphia, Pennsylvania 19106, Tel.: (215) 923-3300, Cable: SCINFO, TELEX: 84-5305

send details on the INDEX CHEMICUS REGISTRY SYSTEM® (ICRS®).

name_____ title_____

organization_____

address_____ city_____

state/country_____ zip_____ tel._____ (area code) (ext.)

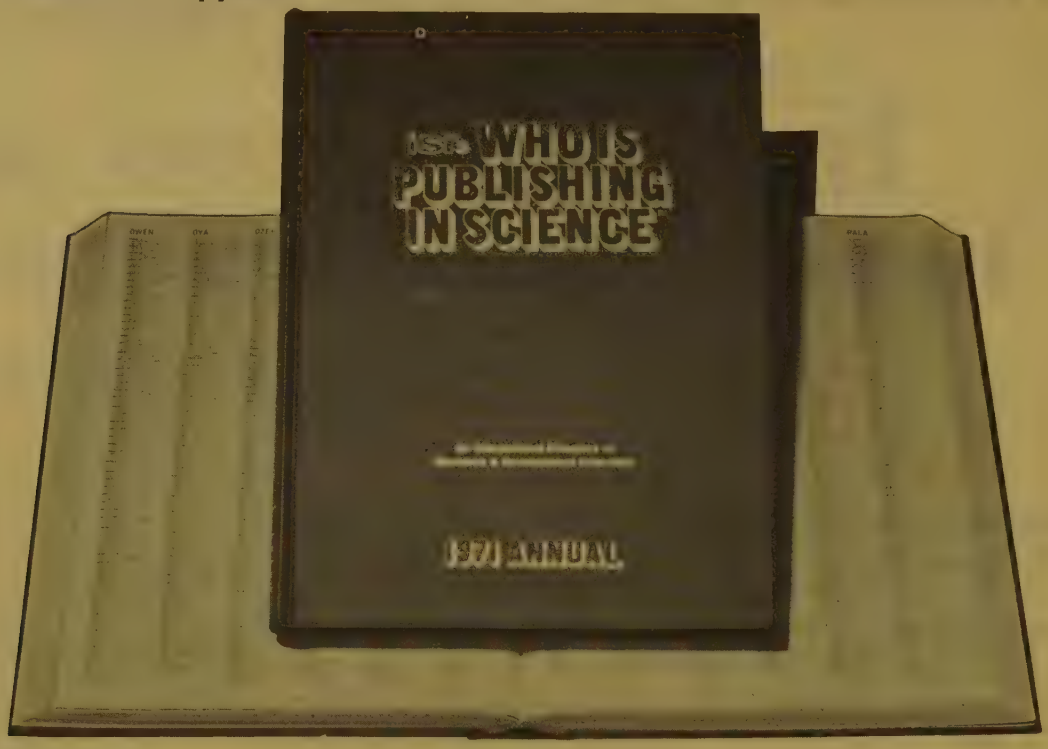
CAC-269

©1971 ISI

TOP SECRET

If your library hasn't already ordered WIPIS™ for 1971, then you might as well consider the information it contains top secret! Data in the 1971 Annual of ISI's WHO IS PUBLISHING IN SCIENCE™ just isn't available from any other single source.

Only ISI's unique multidisciplinary data base can give you the names and current addresses and organizational affiliations of more than 230,000 scientists and technologists who had a journal article published during 1970. Scientists from over 35,000 organizations around the world are included — scientists whose research work ranges from experimental to applied.



With WIPIS you can

- **Keep in touch with colleagues, exchange ideas, arrange meetings, or request reprints**
- **Check the level of scientific writing activity at specific organizations and their various departments**
- **Identify and locate little-known organizations — especially foreign ones**
- **Verify authors' names for bibliographies**

And WIPIS is easy to use. Indexing by name, organization, and geographic location makes it possible for you to use WIPIS without guidance. Result: You can help yourself while your librarian works on other projects.

Now that we've disclosed *some* of the details of WIPIS, we'll be happy to totally de-classify our top secret data for you. Do your librarian a favor and fill in the order coupon for her.

Please enter our order for _____ copy(ies) of ISI's WHO IS PUBLISHING IN SCIENCE™ (WIPIS™)—1971 Annual
PRICE — $90.00

Name/Title _____

Organization _____

Dept. _____ Telephone( ) _____

Address _____

City _____ State _____ Zip _____ Country _____

☐ Check enclosed ☐ P.O. to follow ☐ Bill organization ☐ Bill me

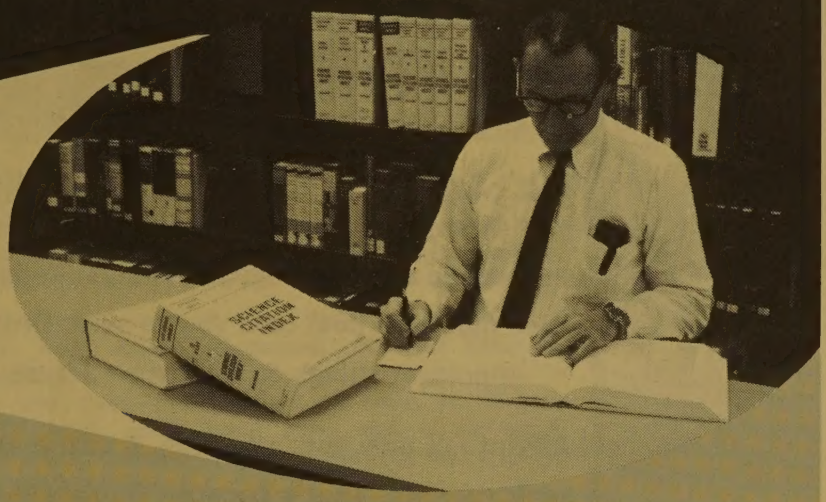
CAC-306a

ISI® Institute for Scientific Information
325 Chestnut St., Phila., Pa. 19106, Tel: (215) 923-3300, Cable: SCINFO, TELEX: 84-5305.
In Europe: contact A. Cawkell, 132 High St., Uxbridge, Middlesex, England, Tel: Uxbridge 30085. **In Japan:** contact T. Yamakawa, Tsutsumi Bldg., 13-12 1-chome, Shimbashi Minato-Ku, Tokyo, Japan, Tel: 502-6471.

©1971 ISI

SCIENCE CITATION INDEX®

the reference that sheds a whole new light on literature searching...



first place to look...for anything

Science Citation Index — the uniquely effective search tool that organizes the world's current scientific and technical journal literature by the author's own reference citations — retrieves more pertinent articles on almost any given subject, faster, than any other reference of any kind.

So it's the first place to look when you want to search the journal literature. For maximum certainty of finding what you're after. For speed and ease of finding it, too.

SCI® is based on the fact that one of the best guides to the subject matter of a scientific article is its bibliography — the people and articles the author himself cited to support his own work. It's called "citation indexing". And study after study has shown this method of organizing the journal literature more effective than conventional indexing systems.

What's more, the Science Citation Index is completely multi-disciplinary — covering every article in every issue of more than 2,400 scientific journals from all over the world. So you need only look in this one, instead of a number of different references.

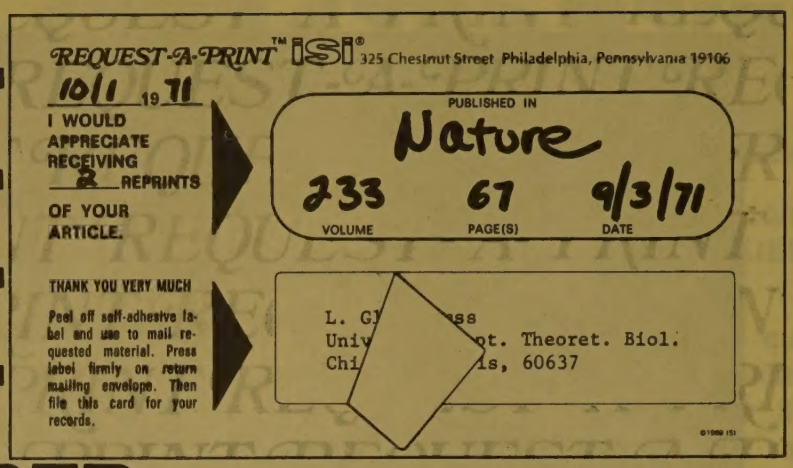
The next time you need to know what's been published in any specific area of science and technology, turn first to the Science Citation Index. Chances are you'll turn to it first (and last) each time after that. For more on what the Science Citation Index can do for you, send for our free brochure.

isi®

Institute for Scientific Information
Dept. CAC-299, 325 Chestnut St., Phila., Pa. 19106, (215) 923-3300

©1971 ISI

THE REPRINT REQUEST THAT CAN'T BE IGNORED



Everybody's busier than they used to be. Scientific authors and their secretaries are no exception. Maybe that's why so many of your reprint requests go unanswered these days. People are just too busy to notice that little post card you've sent. Or they've got more important things to do than address envelopes.

Request-A-Print not only gets attention, it also makes it easier for authors to send reprints. That's because **Request-A-Print** features an adhesive label that's imprinted with your name and address. When an author gets your request, he peels off the label and sticks it on an envelope. Saves time. Prevents errors.

Request-A-Print.™ It can't be ignored.

I would like to be among the first in the scientific community to try this new method of requesting reprints. Please send me _____ thousand personalized **Request-A-Print** cards at $50 per thousand.

☐ Payment enclosed ☐ Purchase order to follow ☐ Bill organization

The following information should appear on my **Request-A-Print™** mailing labels:

Name & Title

Organization/Department

Street Address

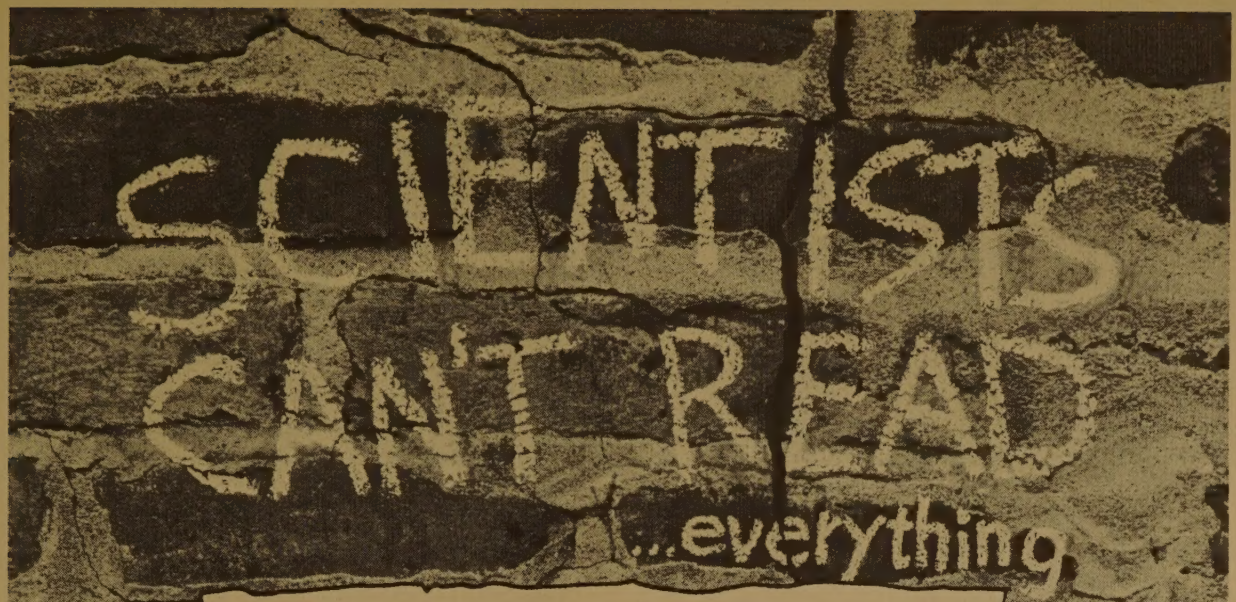
City, State, Zip, Country

(Note: Limit of 30 characters per line—spaces and punctuation count as characters. Use abbreviations as required.)

CAC-309 ©1971 ISI

isi® Institute for Scientific Information

325 Chestnut St., Philadelphia, Pennsylvania 19106, Tel.: (215) 923-3300, Cable: SCINFO, TELEX: 84-5305



That's why they need ASCA®—the current awareness information service that can and does "read everything" for them... to keep them on top of what's happening in their field. And ASCA does it for only $3.00 a week!

Tell us what subjects interest you. What authors. What research. Each week **ASCA** (**A**utomatic **S**ubject **C**itation **A**lert) will examine every article in hundreds of the world's key scientific and technical journals as soon as they're published. And each week we'll send you a personal customized computer report listing everything being published in your area of interest.

ASCA helps answer questions like: What are the latest developments in my field? Who else is working on this problem? What universities? What companies? What approaches are being investigated? What research is being done in other fields that might affect my own? **ASCA** tells you the kind of information you need to know... the kind of information practically impossible to obtain in any other way.

Best of all, you can put **ASCA** to work for you for thirteen weeks for just $39. Call or write ISI for details.

SPECIAL INTRODUCTORY OFFER—a full 13 weeks for $39

☐ I'd like to take advantage of your introductory offer and try ASCA for 13 weeks. Please contact me.

☐ Please tell me more about ASCA and what it can do for me.

Name _____ Title _____

Organization _____

Address _____

City _____ State _____ ZIP _____

Telephone _____ Ext. _____

Institute for Scientific Information
325 Chestnut Street, Philadelphia, Penna. 19106, USA
Tel: (215) 923-3300. Telex: 84-5305. Cable: SCINFO.

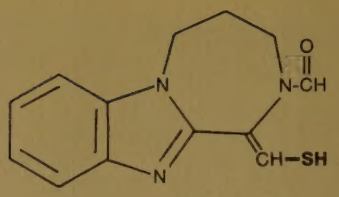
ISI®

©1971 ISI

CAC-307

Interested in THIOL —SH Compounds?

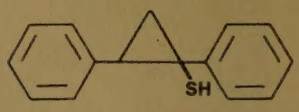
Here are a few you might not know about.



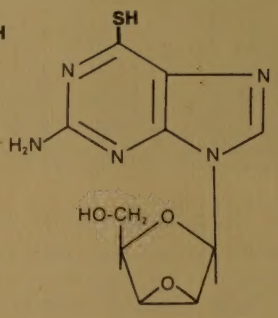
Australian Journal of Chemistry,
24 (9), 1873-81 (1971)



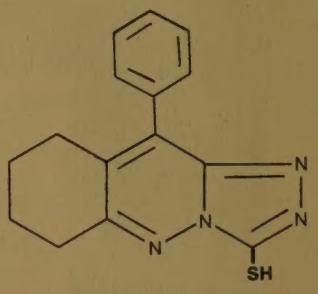
Zeitschrift fur Chemie,
11 (7), 257-8 (1971)



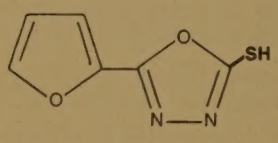
Journal of Organic Chemistry,
36 (18), 2703-8 (1971)



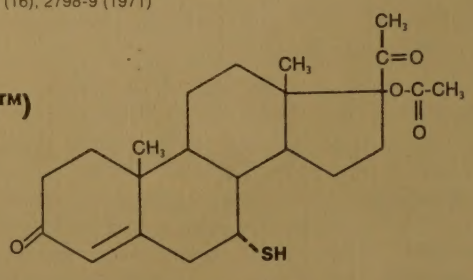
Journal of Medicinal Chemistry,
14 (9), 819-23 (1971)



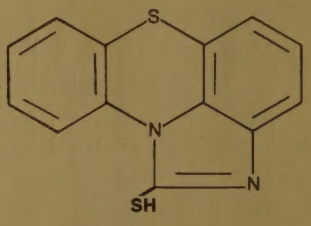
Bulletin de la Societe Chimique de France,
1971 (8), 3043-51 (1971)



Journal of the Chemical Society C. Organic,
1971 (16), 2798-9 (1971)



Yakugaku Zasshi
(Journal of the Pharmaceutical Society of Japan),
91 (7), 770-2 (1971)



Khimiya Geterotsiklicheskikh Soedinenii,
1971 (6), 770-2 (1971)

We found them with the **Chemical Substructure Index™ (CSI™)** — the chemical literature search tool of the future that's here now.

CSI is the world's only index that lets you conduct fast, efficient substructure searches. It can help you locate all compounds containing the same functional group or fragment. Or it can help you find all compounds with a similar ring system. And your **CSI** search can be as selective or as general as you wish. You're limited only by your imagination. And you can do all this yourself—without the help of a computer!

CSI is published monthly, so you can use it to keep up with new compounds. Annual cumulations back through 1967 let you do retrospective searches too.

Interested?

313 ©1972 ISI

☐ Send additional information on this search.

☐ Send literature on the **CSI™**.

☐ We would like a seminar on the **CSI**, please call me.

Name_____ Title _____

Organization_____

Dept. _____ Tel. ( ) _____ Ext. _____

Address_____

City_____ State/Country_____ Zip_____

ISI® Institute for Scientific Information
325 Chestnut Street, Philadelphia, Pennsylvania 19106
Tel.: (215) 923-3300, Cable: SCINFO, TELEX: 84-5305